Handout

From quotative to causation – the history of Hungarian mondván 'saying'

Dömötör, Adrienne domad13@gmail.com https://domotoradrienne.wordpress.com/

Supplementary materials to the poster

A short overview	-
Cited sources	- 2
	p 3
Studied periods of Hungarian	p 4
References	p 4

A short overview

As it is a well-known, the verbs of utterance (verbs of saying, verba dicendi) and their derivatives belong to the most frequent elements of languages. One of their typical function is to introduce a direct or indirect quotation. The verb of utterance + quotation structure shows a high level of variability in different languages and can serve as a source of grammaticalization processes. In my poster lecture, I present the history of such a structure in Hungarian, focusing on the element mondván 'saying', 'having said'.

The word *mondván* is the more archaic form of the adverbial participle (converb) of the most frequent Hungarian verb of utterance, *mond* 'say, tell'. (In contemporary language use, the suffix -vÁn is not a productive one, instead, -vA is used.)

This element has had a long history from the 14th century until today. The first written records of the form *mondván* are from Old Hungarian: the word appeared in the first Hungarian extant book approximately 50 times. (This book consists of Saint Francis's legends and was translated from Latin into Hungarian after 1370. Its extant copy is from around 1440.) The text proves that the form *mondván* does not only appear with a non-clausal adverbial adjunct (1), but it is regularly attested in quoting structures as well (2a–b).

(1)	<i>gyicséret-et</i> praise-acc	Isten-God-G		·		<i>vé-vén</i> take-adv.ptcp	
	<i>fráter</i> brother	<i>Leó-t</i> Leo-acc					
	'Saying praises to God, taking Brother Leo with him.'						
	(JókaiC 39)						
(2)a.	<i>megcsókol-ja</i> kiss-prs3sg a		<i>láb-ait</i> , foot-poss.Pl.acc	<i>mond-ván</i> say-adv.pt		könyvezésvel: crying-ins	

Isten, légy kegyelmes nekem, bines-nek!
God be.imp2sg merciful I.dat sinner-dat

'He kissed his feet, saying while crying: God, have mercy on me, a sinner'

(JókaiC 41)

b. **üvölt-setek, mond-ván**: Atyámfia-i, tolvaj-ok, shout-imp.2pl say-adv.ptcp brother-pl thief-pl

jöjj-etek hozzánk, mert barát-ok vagy-onk come.imp-2pl we.all because friend-pl be-1pl

'Shout, saying: Brethren, thieves, come to us, for we are friends'

(JókaiC 105)

The poster discusses the quotative role and the grammaticalization processes of the quotative function. First the quotative role is described, then the discourse marker function marking direct quotes is explored.

This latter function was already present in Old Hungarian, exemplified by (3) from the middle of the 15th century. Function change is clearly marked by the fact that the adverbial participle *mondván* is connected to the main verb *mondja* '(he) says', formed from the same stem (as a translation from *Vulgata*).

(3) Ez-t mond-ja sereg-eknek ur-a, Isten-e, mond-ván: this-acc say-prs.1sg army-pl.dat lord-poss God-poss say-adv.ptcp

Igaz ítélet-et ítél-jetek true judgement-acc judge-imp.2pl

'The Lord, the God of the Armies says, saying: Pass a true judgement'

(BécsiC 303)

In the $20-21^{th}$ centuries $mondv\acute{a}n$ got a new discourse marker function with the meaning 'giving the reason'.

(4) Észak-Korea betilt-otta a szűk farmer-t, North-Korea prohibit-pst3sg the tight jeans-acc

mond-ván az a hanyatló nyugati divat saját-ja say-adv.ptcp that the decadent western fashion own-poss

'North Korea banned skinny jeans saying [giving the reason] that belongs to the decadent western fashion.'

(https://liner.hu/eszak-korea-tiltas-farmer/, 2021.)

This sentence shows the output of a language change that started about 600 years ago. *Mondván* in its new discourse marker function marks indirect causation: it signals that the current speaker justifies somebody's action by linking it to the actor's words. (Nevertheless, the actor can be a metaphorical one as well, and their words may be interpreted as a

paraphrase of the actor's words.) In this role, *mondván* serves as a connective as well (although not a prototypical conjunction).

This new function emerged as the result of reanalysis and inference fixing, as shown below (Section 4). Today the 'general' quotative role of the word mondván is diminishing. The form is becoming an isolated element in the linguistic system: although adverbial participles ending in -vAn have become archaic and sporadic, in the function exemplified in (4), this form was preserved.

Nevertheless, the new function did not displace the former quotative one completely (regarding processes of grammaticalization, such parallels are considered common), as Example (5) shows:

– 85 milliónál – (5) alkudozás-i folyamat-nak ezen pontjá-n az. the bargaining- adj process-dat this point-sup 85 million-ade "megmakacsol-ta" mondván, magá-t, en-nél put his foot down-pst3sg himself-acc say-adv.ptcp this-ade több-et eurócent-tel sem hajlandó ad-ni egyetlen more-acc one Eurocent-ins no willing give-inf Ronaldó-ért. Ronaldo-cau (MNSz)

'he put his foot down at this point of bargaining – at 85 million Euro – **saying** he was not willig to give one Eurocent more for Ronaldo'

However, this kind of use is far rarer in contemporary texts, than the usage as a discourse marker exemlipifed in (4).

Cited sources

BécsiC = Mészöly Gedeon (ed.). 1916. Bécsi kódex. [Bécsi codex.] Budapest: MTA.

CornidesC = Bognár András & Levárdy Ferenc. (eds.) 1967. *Cornides-kódex*. [Cornidescodex.] Budapest: Akadémiai Kiadó.

Google browser: https://www.google.com/ (accessed 17 July 2022).

JókaiC = P. Balázs János (ed.). 1981. *Jókai-kódex*. [Jókai-codex.] Budapest: Akadémiai Kiadó.

MSz = Mikes-szótár [Mikes-dictionary]: http://mikesszotar.iti.mta.hu/ (accessed 27 September 2021).

MNSz = Magyar nemzeti szövegtár [Hungarian National Corpus]: http://corpus.nytud.hu/mnsz/ (accessed 27 September 2021).

MTSz = Magyar történeti szövegtár [Hungarian Historical Corpus]: http://www.nytud.hu/hhc/ (accessed 27 September 2021).

PéldákK = Bognár András and Levárdy Ferenc (eds.). 1960. *Példák könyve*. [Book of exempla.] Budapest: Akadémiai Kiadó.

Studied periods of the Hungarian language history

Old Hungarian: 1055–1533. Middle Hungarian: 1533–1722. New Hungarian: 1722–1920. Latest Hungarian: 1920–

References

Chappell, Hilary 2008. Variation in the grammaticalization of complementizers from *verba dicendi* in Sinitic languages. *Linguistic Typology* 12. 45–98.

Dér, Csilla Ilona, Csontos, Nóra and Furkó Péter 2020a. A *mondván* diskurzusjelölő variációs pragmatikai elemzése. Első rész. [A variationist pragmatic analysis of the discourse marker *mondván*. Part one.] *Magyar Nyelv* 116. 40–48.

Dér, Csilla Ilona, Csontos, Nóra and Furkó Péter 2020b. A *mondván* diskurzusjelölő variációs pragmatikai elemzése. Második rész. [A variationist pragmatic analysis of the discourse marker *mondván*. Part two.] *Magyar Nyelv* 116. 156–165.

Dömötör, Adrienne 1988. A grammatikailag jelölt idézések a könyvnyomtatás első évtizedeiben I. Az egyenes idézés [Grammatically marked quotations in the first decades of letter-press printing 1: direct quotations]. *Magyar Nyelv* 84. 283–295.

Dömötör, Adrienne 2001. Tendencies in the development of Late Old Hungarian and Early Middle Hungarian main clauses of reported speech. *Acta Linguistica Hungarica* 49. 337–369.

Dömötör, Adrienne 2015. A *mondván* és az *úgymond:* diskurzusjelölő elemek keletkezése idéző szerkezetekből *[Mondván 'saying' and úgymond 'so* to speak': the emergence of discourse markers from quotative constructions]. *Magyar Nyelv* 111. 21–37.

Haspelmath, Martin 1993. A grammar of Lezgian. Berlin-New York: de Gruyter.

Forker, Diana 2019. Reported speech constructions in Sanzhi Dargwa and their extension to other areas of grammar. *Sprachwissenschaft* 44(2). 171–199.

Kuteva, Tanja, Heine, Bernd, Hong, Bo, Long, Haiping, Narrog, Heiko and Rhee, Seongha 2019. World Lexicon of Grammaticalization. Cambridge: Cambridge University Press.

Lord, Carol 1993. *Historical change in serial verb constructions*. Amsterdam: Benjamins.

Saxena, Anju 1988. On syntactic convergence: the case of the verb 'say' in Tibeto-Burman75–388. In Axmaker, Shelley, Jaisser, Annie and Singmaster, Helen eds., *Proceedings of the Fourteenth Annual Meeting of the Berkeley Linguistics Society*. Berkeley: Berkeley Linguistics Society.

Spronck, Stef and Casartelli, Daniela 2021. In a manner of speaking: how reported speech may have shaped grammar. *Frontiers in Communication* 6:624486. www.frontiersin.org. 1–22.