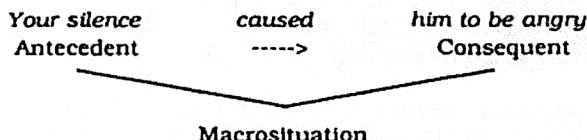


Causativization in Meiteilon

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A causative construction denotes (expresses) a situation in which two events are involved, a preceding *causing event* and a subsequent *caused event*, such that if there had been no causing event, the caused event could not have followed (Shibatani 1976). This situation, called a "macrosituation," is thus comprised of two microsituations, a causing microsituation or *antecedent*, and a caused microsituation or *consequent* (Nedjalkov and Silnickij 1969). If there is no antecedent, there can be no consequent.



The causing microsituation is "your silence," as a consequence of which "he was angry." It can be asserted that had you not been silent he would not have been angry.

Causative forms are of two types: morphologically regular and productive forms, and non-productive forms which are morphologically irregular. Productive causative constructions involve either the use of auxiliary causative verbs or the use of affixes. Languages of the isolating type have a tendency to use auxiliary causative verbs, while agglutinative languages tend to use affixes.

Meiteilon is an agglutinative language, and has both productive and non-productive types of causatives.

Lexical causatives.

Meiteilon has some suppletive pairs of simplex/causative verbs, e.g., *si-* 'die' and *hat-* 'kill':

- 1a. *ucek* *əma* *si-re*
 bird one die-PERF ASP
 A bird has died.

- 1b. əy-ne ucek əma hat-le
 I + NOM bird one kill-PERF ASP
 I have killed a bird.

Although the two roots *si-* 'die' and *hat-* 'kill' have no phonological similarity, they can be easily related by means of the Generative Semantic approach¹: the causation is not overtly marked in the surface structure, but it is there at the abstract semantic level. The verb *hat-* 'kill' contains in its underlying semantic structure the verb *si-* 'die'. Hence the semantic interpretation for *hat-* can be stated as CAUSE DIE, even though the verb *si-* never actually appears in the surface structure of the sentence. Thus, a sentence like *məhak-nə key əma hat-li* 'He kills a tiger', in which the element of CAUSE is not present in the surface structure, can still be viewed in terms of a causing event and a caused event. It thus makes no sense to say:

**məhak-nə key əma hat-li əubu key -du si-de*
 he- NOM tiger one kill-ASP but tiger that die-NEG
 *He killed a tiger, but that tiger didn't die.

In fact, both lexical and productive causatives share semantic properties. This can be accounted for in a unified way if some common predicate is posited for both of them at the abstract level.

The underlying semantic representation for *məhak-nə key əma hat-li* 'He kills a tiger' is shown in Figure 1.

By means of predicate raising we now have the semantic predicate (CAUSE *hiŋbə oi-də-bə*) - CAUSE *si-bə* [DIE]; the lexical item *hat-pə* 'kill' can then be inserted to arrive at the surface structure.

Morphological Causatives.

Meitellon has a uniform strategy for forming causatives from all kinds of non-causative verbs. All verbs (intransitive and transitive) form their corresponding morphological causatives by adding the causative particle /-hən/-/-həl/ directly:

Stage 1:	Root ²	+ causative marker	= Stem
	cət	+ hən	= cət-hən-
	go		

¹ See McCawley 1968.

² All verbal roots in Meitellon are bound; after the suffixation of appropriate markers they become particular free forms.

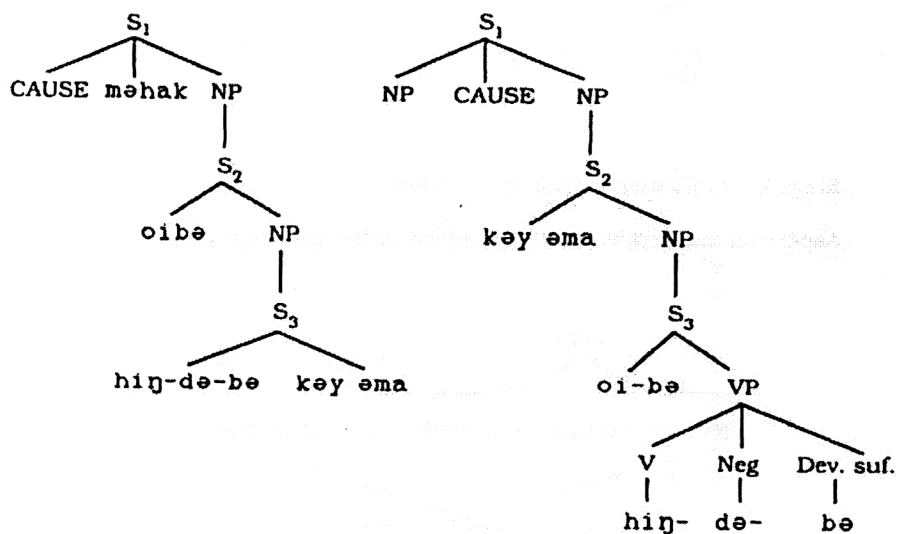
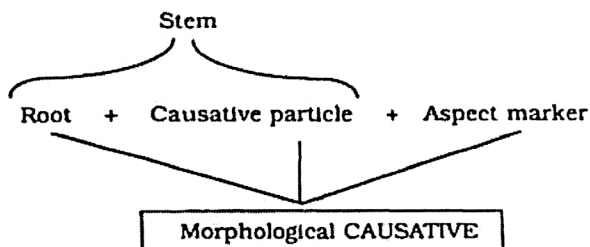


Figure 1

ca- eat	+ hən	= ca-hən-
thək drink	+ hən	= thək-hən-
pa read	+ hən	= pa-hən-
pi give	+ hən	= pi-hən-

Stage II: *Suffixation of aspect markers.*

Aspectual markers can then be added to the causative stem:



cət	+ hən	+ li	= cət-həl-li	[cause to go]
ca	+ hən	+ li	= ca-həl-li	[cause to eat]
thək	+ hən	+ li	= thək-hən-li	[cause to drink]
pa	+ hən	+ li	= pa-hən-li	[cause to read]
pi	+ hən	+ li	= pi-hən-li	[cause to give]