Ob-Ugric Languages





Northern Mansi Miratives

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Outline

- Introduction
- Mansi forms and strategies behind them
- Mirative values and their evidential background
- Personal marking and information structure
- Problems for syncronic analysis
- Conclusions







INTRODUCTION

- The concept of 'mirativity': relatively recent, still controversial
- Mirative: "linguistic marking of an utterance as conveying information which is new or unexpected to the speaker" (DeLancey 2001)







MIRATIVITY AND EVIDENTIALITY

- an extension of evidentiality/subcategory of "reactivity" (Melchuk) or "mediativity" (Lazard)
- or a separate linguistic category (DeLancey, Aikhenvald) with no claims about the source of information (it can be obtained through any means)







MIRATIVITY VALUES (Aikhenvald 2012, to appear):

- sudden discovery, sudden revelation or realization
- surprise
- unprepared mind
- counter-expectation
- new information

NB: a) to the speaker; (b) the audience (or addressee), or (c) the main character









For a full description of miratives in a language we need to specify:

- Dedicated forms
- The set of mirative meanings grammaticalized in them
- Functions in different genres
- Etymology/history/grammaticalization paths



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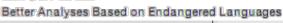
MANSI MIRATIVE FORMS













- Participial forms in both Ob-Ugric languages Khanty and Mansi can also function as finite predicates (described as "evidential", "absentive", "narrative", "неочевидное наклонение")
- In many languages of Northern Eurasia this strategy is used to convey evidential meanings (mostly indirectivity) with mirative extension; e.g. in Turkic I-s







The specifics of Mansi:

a) three forms are used:

present participle in –*n*past participle in –*m*

past passive participle in -ima

b) their primary meaning became mirative, with evidential meaning only as a background







NB: "miratives in interrogatives have a force of a rhetorical question; evidentials do not." (Aikhenvald 2012 to appear); compare present participle in -n:

Nan tit o:l-ne-n?

you here live-mir.prs-2sg

'You live here?!' (unprepared mind + surprise of the speaker on seeing the dwelling)









Present participle in -n:

s^ja:n^j-e

wo:rut

o:jka

mother-poss.sg<3sg

forest monster

man

o:s^j-ne-te

have-mir.prs-poss3sg

'His mother is married to a forest monster!' (unprepared mind + surprise of the main character on seeing this person entering the house)







NB 3rd person mirative in narratives:

- a) "an unexpected realization on the part of a character as told by the omniscient narrator" (Aikhenvald 2012), i.e. the narrator reflects the point of view of the protagonist;
- b) information that the narrator marks as surprising for the audience, reflecting their point of view or/and marking the main or turning point of the narrative, compare the next example:









Past participle in -m:

sort χuri-l taw ti χuliγlaχt-am pike form-inst he ptcl swim-mir.pst.3sg

'He swam away in the guise of a pike' (unprepared mind + surprise for the audience, and maybe for onlookers in the story)









Passive participle in *-ima*:

Ta ma:xum-n a:sʲ-anəl ta al-ima

That people-dat father-sg<3pl ptcl kill-mir.pass.3sg

'Their father was killed by those people' (a side remark, information unknown to the protagonists of the story, new unexpected information for the audience)



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SYSTEM PARAMETERS









Present participle in -n > Mirative presentMirative value: unprepared mind + surprise Evidential background: direct perception Past participles in -m and -ima > Mirative pastMirative value: (sudden discovery) + surprise Evidential background: indirectivity (inference, assumption, hearsay) Internal opposition: information structure Point of view: speaker > protagonist > audience Common denominator: surprise (ADmirativ)







Problems:

- Personal marking
- Grammaticalization paths
- Status in the verbal system



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PERSONAL MARKING







The personal marking of these forms is different:

- •The finite personal paradigm (subject agreement) in -ima (3sg \varnothing)
- •The nominal possessive paradigm in -n (3sg -te)
- •Two paradigms in -m (both subject and subject-object agreement)

WHY?









Mirative present in -n, poss. paradigm:

recent grammaticalization based on a participial subject clause with omitted perception predicate like *na:ηk*- 'to be seen' or *suit*- 'to be heard', compare:

a:kwe:kw ta ji-ne:-te sujt-i

old woman ptcl come-prt-poss3sg be:heard-prs:3sg

'Now it is to be heard that the old woman is coming back'.







Mirative present in -n:

- Strategy: "insubordination" (Evans 2007), broadly represented in the area in question (compare also German: Dass er so was tut!)
- Hence typical non-finite personal markers (possessive paradigm)
- + Specific information structuring (more below)







Mirative past in -m, two paradigms:

- the finite personal paradigm of subject agreement (3sg \varnothing)
- the finite personal paradigm of object agreement (3sg -te)

Object agreement as one of the means of information structuring is used with DOs – secondary discourse topics









Mirative past in -m, subject agreement (3sg \varnothing):

Ιχίχιχι, te:ham! Ka:tra a:mp so:ηχ

hihihi friend old dog dung

taγləη kossum tot-am!

full knapsack bring-MIR.PST(3sg)

'Tee-hee, friend! He brought a knapsack full of old dog's dung!'

Only S is topical (zero anapher), DO is NEW >> subject agreement









Mirative past in -m, object agreement (3sg -e, -te):

Luw-e la:γl-e no:ηχ=o:lm-am-e

horse-Sg<3sg foot-Sg<3sg high=keep-MIR.PST-Sg<3sg

'His horse keeps one hoof high' (to his surprise)

Both S and DO are topical, new and surprising is only the action >> object agreement









More examples with object agreement:

n^ja∡wram-at^je∡-γm xottal^j ta tot**-m-aγe**

child-DIM-DU<1SG to somewhere PTCL carry-

MIR.PST-DU<3SG

'He must have taken my (two) children somewhere.'

taw n^jaːl-ane joːwt-ane jiw-en

he arrow-PL<3SG bow-PL<3SG tree-DAT

ta yat-am-ane

hang-MIR.PST-PL<3SG

^{&#}x27;He hung his bow and arrows up on a tree.'









Possible grammaticalization path: based on a participial subject or object clause (there is no accusative in N. Mansi!) with omitted predicates of perception or knowledge, compare:

Joxt-um-e na:ŋk-i

be seen-PRS(3sg) come-PRT.PAST-Poss3sg

'It seems that he has come' (> inferential meaning)









NB: the non-finite personal (possessive) affixes are almost homonymic with the finite paradigm of object agreement!

Our hypothesis:

In finite use of participles as miratives under the pressure of standard means of information structuring, the non-finite affixes inherited from the "non-finite past" were identified with object agreement markers; the second paradigm was added for a different IS pattern.









Mirative past passive in —ima: one paradigm, finite subject agreement:

xoːnt-na joxt-imet pusən al**-im-et**

army-DAT come-CVB all

kill-MIR.PST.PASS-3PL

'Everybody was killed by the army that came.'

NB: passive and object agreement exclude each other (as two different IS strategies)



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Personal marking: motivation by IS parameters!

Mirative past constructions: different types of IS patterns >> two personal paradigms

Mirative past passive constructions: already one IS operation in place, no other is allowed >> one personal paradigm (subj. agreement)

Mirative present: ALL-FOCUS constructions, no topicalized DO possible >> one personal paradigm (subj. agreement)









The last question: how to explain the finite paradigm by the Mirative passive in –ima.

Our hypothesis: a different grammaticalization path, starting not as a dependent clause, but as a complex predicate – resultative.

Non-mirative resultative: -ima in combination with auxiliary verbs o:l- 'be' and o:n^js^j- 'have':

Tit škola puns-im o:l-i

here school open-PrtPass be-PRS.3sg

,A school was opened here.









Grammaticalization:

- different grammaticalization paths for mirative past and present on the one hand and mirative past passive on the other:
- a) a non-finite complement clause + "insubordination"
- b) resultative (> evidential) > mirative







Difficulties for the synchronic grammatical description of Mansi:

- the opposition between finite and non-finite forms gets blurred;
- three personal paradigms are in use (nominal possessive + two verbal paradigms for subject and subject/object agreement)
- the structuring of the verbal system is controversial







- We argue that for Northern Mansi two subsystems can be differentiated:
 - realis (+ tense): indicative and mirative
 - irrealis (- tense): imperative and conjunctive-optative
- For predominance of mirativity areal explanations must be looked for.



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References

- Aikhenvald, Alexandra 2004: Evidentiality. Oxford: Oxford University Press
- Aikhenvald, Alexandra 2012 (to appear): The essence of mirativity.
- DeLancey, Scott 2001: The mirative and evidentiality. In: Journal of Pragmatics 33, 369-82
- Evans, Nicholas 2007: Insubordination and its uses. In: Nikolaeva, Irina (ed.) Finitness: Theoretical and empirical foundations. Oxford University Press.
- Nikolaeva, Irina 1999: The semantics of Northern Khanty evidentials.
 In: Journal de la Société Finno-Ougrienne 88, 131-59
- Skribnik, Elena 1998: K voprosu o nečevidnom naklonenii v mansijskom jazyke: struktura i semantika. In: *Jazyki korennyx* narodov Sibiri 4, 197-215



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Thank you for your attention! Xu:ntlami:n ma:γəs pumas^jipa!