

Topic and Passivization in Eastern Khanty Dialects





Agenda

Eastern Khanty

• Theoretical framework

• Passive in (Eastern) Khanty

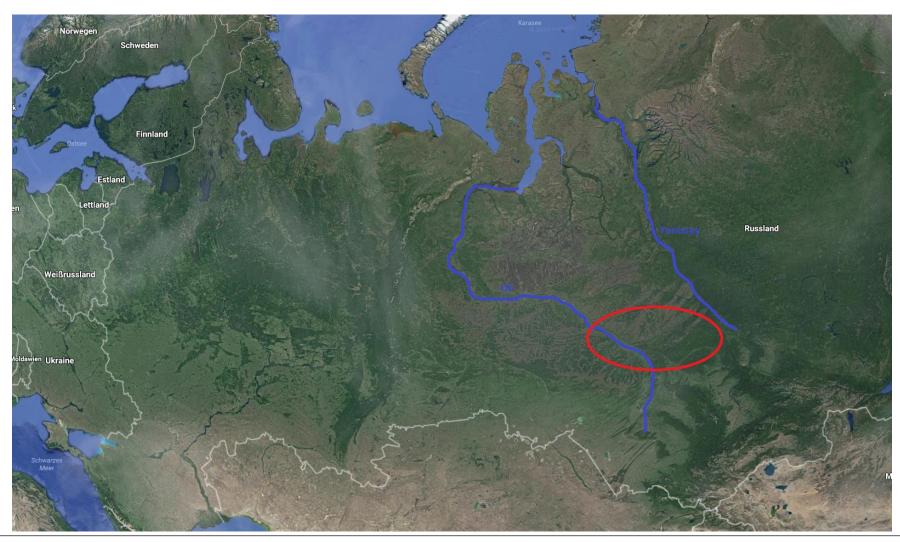
Passivization as topicalization?

Summary





Eastern Khanty







Eastern Khanty

- Uralic languages
 - Finno-Ugric languages
 - Ob-Ugric languages
 - Mansi
 - Khanty
 - Northern Khanty
 - Southern Khanty
 - Eastern Khanty (Surgut, Vakh, Vasyugan)
- Khanty is spoken by approx. 10,000 people (VPN 2010); Eastern Khanty (i.e. Vakh and Vasyugan) nearly extinct
- dialectal division highly developed





Notion of ,Topic'

• "The topic of a sentence is the thing which the proposition expressed by the sentence is ABOUT." (Lambrecht 1994: 118)

• "Topic is the starting point of the sentence (*aboutness topic*). The comment is a predication about the topic." (Junghanns/Zybatow 2009: 688; own translation)

(1) Henry cuddles the old woman. topic comment





Leipzig Model of Information Structure (LM)

- developed in 1990s/2000s in Leipzig and Göttingen
- developed for Slavic Languages

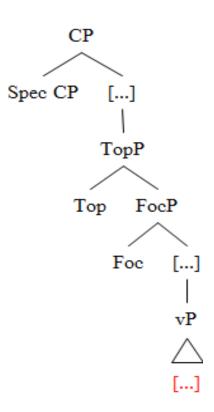
- framework: generative syntax, minimalist program
- notion of ,topic': aboutness topic (see above)
- notion of ,focus': piece of information which is regarded as important by the speaker in the given context





Leipzig Model of Information Structure (LM)

- two layers of information structure:
 - topic-comment
 - focus-background
 - topic [TOP] resp. focus [FOC] is salient; comment and background are derived subtractively
- [TOP] and [FOC] are generated in the functional super-structure of the sentence







Passive in Khanty

inflectional category

• suffix -Vj- + personal ending, e.g. chanSh. kŭtərmə-s-ij-əm ,beat-Psτ-Pass-1sgʻ = ,I was beaten.'

(2) [...] śoras joxna tusa tăjsa.

śoras joχ-na tus-a tăj-s-a

traders-Loc fair-Adv treat-Pst-Pass.3SG

,[He] was treated fairly by the traders.

(Kha_Sh_MaKI_MeinVater_1.10)





Passive in Khanty

• <u>everything</u> (i.e. patient, theme, recipient, location etc.) can be passivized

reason for passivization → topicalization

- agent can be omitted
- overt agent marking with Loc → focus





Passive in Eastern Khanty

(3) Titi qulən jiyəl sayi mənli. (Filchenko 2010a: 269)

titi qulən jiγəl saγɨ mən-l-i

DEM Kulen-Yogal way go-Prs-Pass.3SG

'So they go along the river Kulen-Yogal.'

topic | comment

(4) *t͡fu sarna män qat͡f kəmlaytəyal.* (Filchenko 2010b: 40)

t͡ʃu sart-nə mä-n qat͡ʃ kəmlaɣtə-ɣal.

DEM pike-Loc 1SG-Acc almost turn.over-Pst1.3SG

,The pike almost got me out of [the boat].

topic | comment





Passive in Eastern Khanty

- passive constructions occur, but significantly less than in other dialects (Kulonen 1989: 301)
- reason: "ergative" resp. "locative-agent" constructions

- agent [NOM] patient [NOM/ACC] verb [ACT] → active construction
- patient [NOM] (agent [LOC]) verb [PASS] → passive construction
- agent [LOC] patient [NOM/ACC] verb [ACT] → LocAgent-construction





Passive and topicalization?

- sentence-initial position = topic position
 - in other dialects: few cases (no grammatical cases), therefore word order (strict SOV) is important for the proposition of the sentence
 - in eastern dialects:

topic

- more cases, therefore word order can be used more easily for information structure
- abstraction of the locative marker as marker for the agent even in active sentences \rightarrow disambiguation of agent and patient

(5) qaqɨjmən tiyrana qayrɨmtɨyasta. (Filchenko 2010b: 119)
qaqɨ-j-mən tiyra-na qayrɨmtɨ-yas-ta
younger.brother-EP-1Dυ tiger-Loc catch-Pst3-3SG.OBJ
,Our younger brother was caught by a tiger.'

LDLT 5

comment





Contrastive topics

(6) t͡ʃu qəsinə nuy joylil jöyänä t͡ʃut͡ʃimtətə.

 $\widehat{\mathfrak{tfu}}$ qəsi-nə nuy joyl-il jöy-ä-nä $\widehat{\mathfrak{tfutfimt}}$ ə-tə

DEM man-Loc up bow-3SG 3SG-EP-Loc raise-Pst0.3SG.Obj

,That man aimed his bow at him [the eagle].

topic.contr | comment

(7) köröynə oyil il mäyn^jimtətə.

köröy-nə oy-il il mäyn^jimtə-tə

eagle-Loc head-3SG down incline-PST0.3SG.OBJ

,The eagle got his head down.

topic.contr | comment

(8) qəsinə nuy joylil jüynämə pərtäy wəjtə.

qəsi-nə nuy joyl-il jüy-näm-ə pərtäy wəj-tə

man-Loc up bow-3SG 3SG-REFL-INSTR back take-PST0.3SG.OBJ

,The man put his bow down.

topic.contr | comment (all Filchenko 2010b: 50)





Summary

- topics are associated with the sentence-initial (subject) position in Khanty
- most Khanty dialects use passivization in order to topicalize nonsubject constituents
- Eastern Khanty dialects know passivization, but it is not used that frequently as a mean of topicalization
 - SOV word order not that strict like in other dialects
 - disambiguation of agent and patient by locative marking of agent
- locative marking of agent in subject position can be used to denote contrastive topics





References (i.a.)

- Filchenko, Andrey. 2010a. Aspects of the Grammar of Eastern Khanty. Tomsk: TSPU-press.
- Filchenko, Andrey i.a. (ed.). 2010b. *Annotirovannye fol'klornye teksty obsko-jenisejskogo jazykovogo areala.* Tomsk: Veter.
- Junghanns, Uwe; Zybatow, Gerhild. 2009. Grammatik und Informationsstruktur. In: Gutschmidt, Karl et al. (ed.). Die slavischen Sprachen. Handbücher zur Sprach- und Kommunikationswissenschaft. Bd. 32, 2. Berlin: De Gruyter, 684-707.
- Kulonen, Ulla-Maija. 1989. The passive in Ob-Ugrian. SUST 203. Helsinki SUS.
- Lambrecht, Knud. 1994. Information structure and sentence form: Topic, focus, and the mental representations of discourse referents. Cambridge: Cambridge University Press.
- Molnár, Valéria. 1991. Das TOPIK im Deutschen und Ungarischen. Lunder germanistische Forschungen 58. Stockholm: Almqvist & Wiksell.
- Nikolaeva, Irina. 2001. Secondary topic as a relation in information structure. *Linguistics* 39(1), 1-49.





Thank you for your attention!

