

# The Gospel of Matthew (1847-1848) & (1868): Consonantism of the First Syllable

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# The Gospel of Matthew (1847-1848) & (1868): consonantism of the first syllable<sup>1</sup>

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**Abstract.** The article is a continuation of the study of two religious sourses dated to the second half of the XIX century. The conclusions obtained earlier as a result of the consideration of the vocalism of these sources allowed us to verify the dialect belonging of the Gospel of Matthew (1968) with the Konda Mansi dialect, as well as to correlate the Gospel of Matthew (1847-1848) with it. In addition, cases of clear correspondence of the language of monuments with different Konda dialects were found, but it was impossible to make an unambiguous conclusion due to insufficient quantity examples. In this paper, the system of consonant sounds of the two Gospels is studied in order to clarify the results already obtained on establishing their dialect affiliation, and an attempt is also made to determine the exact dialect.

**Keywords.** the Mansi language, dialect affiliation, archival data, consonantism, Gospel of Matthew.

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### **1 INTRODUCTION**

This article is a continuation of the study "The Gospel of Matthew (1847-1848) & (1868): vocalism of the first syllable", which examined the system of vocalism and the special features of two supposedly East-Mansi archival sources. As a result of the analysis, this hypothesis was proved on the basis of the implementation of the Pramansi vowels \*i, \*e. The dialect of the Gospel of Matthew of 1847-1848 and 1868 clearly correlates with the East Konda dialect group. At the same time, several cases have been found for monuments that are clearly correlated with the lower, Middle or Upper Kondo dialects, but, due to the insufficient number of examples, it is not possible to establish which dialect the source language belongs to.

The purpose of this study is to conduct a graph-phonetic analysis of the system of consonant sounds of two dialects of the Holy Scriptures to clarify the dialect affiliation and clarify their dialect. Both sources with the first glossed chapters and parallels from the Kondinsky dialect according to [Kazakova 1963] are placed on the Lingvodoc linguistic platform<sup>2</sup>.

The analysis of consonantism is carried out according to the dialect-differentiating features proposed by L. Honti [Honti 1982], while five examples are given for all standard correspondences in the article, for dialect-differentiating features and special cases – all the detected forms. For a more complete analysis of the identified features of archival sources, the forms for [Honti 1982] and [Normanskaya 2015], as

<sup>&</sup>lt;sup>2</sup> См. http://lingvodoc.ispras.ru/dictionary/3096/37674/perspective/3096/37675/view?page=25

well as all the discovered examples of correspondences from the dictionaries [Kuzakova 1963], [MK 1986] and [Kannisto 2013] are written out.

#### 2 REFLEXES OF PROTOMANSI CONSONANT PHONEMES

Analysis of the graphics of the first books in the East Mansi language showed that the consonant system [Gospel 1868] includes 18 graphemes: c, g, h, j, k, l, l', m, n, p, r, s, t, š, tš, v, ž, kw; and [Gospelse 1847-1848] — 16 graphemes: B,  $\Gamma$ , ж, й, к,  $\pi$ , M, H,  $\pi$ , p, c,  $\tau$ , x,  $\Psi$ ,  $\Pi$ ,  $\kappa$ B. It is known that a number of phonemes of the Mansi language are found mainly in words borrowed from the Russian language (b/6, d/ $\pi$ ,  $\check{Z}/\kappa$ , z/3, f/ $\varphi$ , ts/ $\pi$ , tš/ $\Psi$ , š/ $\Pi$ , šč/ $\Pi$ ) [Rombandeeva 2017: 49]. In the material under consideration, examples were found in tš/ $\Psi$ , š/ $\Pi$ , having a non-Russian nature, they will be considered below, when analyzing the features of the sources; examples in b/6, d/ $\pi$ , z/3, f/ $\varphi$ , ts/ $\pi$ , šč/ $\Pi$  were not found; one example in ž/ $\kappa$  — služitl- 'to serve' (Russian) and an example in  $\pi/t$ š — tšar 'tsar' (Russ).

When studying the use of consonant graphemes of the beginning and middle of the word of the Mansi sourse, we identified features, further analysis of which will help in clarifying the dialect belonging of the two Gospels. Below are all the examples in which the reflexes of the phonemes do not coincide with the Sosva or with the Konda Mansi. The description is constructed from the ProtoMansi form according to [Honti 1988] to graphemes in the first two Gospels in the Mansi language, with parallels from other Mansi dialects according to [Kannisto 2013; MK 1986; Slovtsov 1905; Kuzakova 1963]. First of all, the implementation of phonic phonemes, important from the point of view of dialect-differentiating features, proposed by Prof. Laszlo Honti (Table 1), is considered. In conclusion, an analysis of special cases found in monuments is given.

149].					
Proto- Mansi [Honti 1982]	ProtoM- nasi [Nor- manskaya	South [Honti 1988]	East [Honti 1988]	West [Honti 1988]	North [Honti 1988]
*-¥	*-Y	ӘW	ī	$\partial \gamma / 0^3$	әγ
*ć	*č	ć	Ś	Ś	Ś
* <u>Š</u>		š	$s(\check{s})$	š	s(š)
*k_V		k	k/x	k	x
back					

 Table 1. The main dialect-differentiating isoglosses according to [Honti 1988: 149].

# ProtoMansi \*-y> -g, -g

*Table 2.* Dialect-differentiating isoglosses for ProtoMansi \*-y.

ProtoMansi [Honti 1982]	ProtoMnasi [Norman- skaya 2015]	South [Honti 1988]	East [Honti 1988]	West [Honti 1988]	North [Honti 1988]	[Gospel of Matthew 1868]	[Gospel of Matthew 1847-
*-Y	*-Y	ЭW	ī	$\partial \gamma / 0^4$	әү	g/0	г/0

1) Gospel of Matthew 1868 - jeg 'father'

Gospel of Matthew 1847-1848 – er

<sup>&</sup>lt;sup>3</sup>According to dialect examples [Honti 1982]. <sup>4</sup>According to dialect examples [Honti 1982].

Kuzakova – йе
tavd. jüw 'father', nizhnekond. jey 'father', srednekond., verkhnekond.
jäy 'father', pelym. jäy ~ jäyəw 'father', sosv. jay 'father' < Proto-Mansi \*äy [Honti 1982];
2) Gospel of Matthew 1868 – nag 'you'
Gospel of Matthew 1847-1848 – нагъ
Kuzakova – нäг
tavd. näw, nüw 'you', nizhnekond., verkhnekond. näŋ 'you', srednekond. näy 'you', pelym. näy, ney 'you', lozv., sosv. naŋ 'you' < Pro-</li>

#### ProtoMansi \*-y > 0, 0

toMansi \*näy [Honti 1982];

1) Gospel of Matthew 1868 - jäni 'big'

Gospel of Matthew 1847-1848 – яни

tavd. *jinәw, jänәw* 'big', ob. *jáni* 'big', yukond. *jańi*- 'big', sosv. яныг 'big' < ProtoMansi \**jănә*ү [Honti 1982];

sosv. *jänį*<sup>γ</sup> [*jani*γ], pelym., kond. *jäni*, tavd. *jänu* 'big' [MK 1986: 146];

tavd. *įinų̇̀*, nizhnekond. *įäni*, pelym. į*ɛniy, iɛn-*, sosv. įį niγ 'big, old' [Kannisto 2013: 217].

As can be seen, in the texts of the two Gospels, there is a loss of ProtoMansi \*- $\gamma$  in the position of the end of the word. Such reflection coincides with the modern Ob (northern), Konda (eastern) dialects. In the materials of the early XX century, this feature is found in all dialects according to [MK 1986] and in the southern, eastern and western groups according to [Kannisto 2013]. Thus, for ProtoMansi \*- $\gamma$  in

[Gospel of Matthew 1868] and [Gospel of Matthew 1847-1848], the presence of two consecutive versions of its recording is characteristic: 1) preservation of ProtoMansi \*-y > g — archaic; 2) ProtoMansi transition \*-y > 0 according to Laszlo Honti, it is characteristic of all dialects except northern ones.

So, the data of the Gospels show that in the middle of the XIX century, the loss of ProtoMansi \*-y in Auslaut, which, according to Honti, is a dialect-differentiating feature, had just begun.

#### ProtoMansi \*ć >š, *ub*

Table 3. Dialect-differentiating isoglosses for ProtoMansi \*ć.

ProtoMansi [Honti 1982]	ProtoMnasi [Norman- skaya 2015]	South [Honti	East [Honti	West [Honti	North [Honti		[Gospel of Matthew 1847-18481
*ć	*č	ć	Ś	Ś	Ś	š	шь

1) Gospel of Matthew 1868 - tušt- 'to put'

Gospel of Matthew 1847-1848 – тушьт-

tavd. *toćt*- 'to put', nizhnekond., verkhnekond. *tuśt*- 'to put', srednekond. *tośt*- 'to put', lozv. *tūśt*- 'to put', ob. *tu/tink'e* 'to put', yukond. *tuɛt*- 'to put', sosv. *myc*ь- 'to put' < ProtoMansi \**tūńć*-, \**tūćt*- [Honti 1982];

sosv. *tūśti [=tūśti*], pelym. *tuśti*, kond. *tuśti ~ tośti*, tavd. *tuśtå 'nt (~ tošt å 'nt)* ' to put' [MK 1986: 681].

It is interesting to note that the recorded reflexion differs from other Mansi dialects, according to L. Honti. In modern field records, a similar reflexion is recorded in the srednekondinsky dialect, cf. ob. *tuftink'e* 'to put'. It can be assumed that the Gospels reflected a transitional phase of development  $*\dot{c} > \dot{s}$ .

**ProtoMansi**  $*\tilde{s} > \tilde{s}, \tilde{s}$ 

Table. 4. Dialect-different	iating isos	glosses for	ProtoMansi	*š.

ProtoMansi	ProtoMnasi	South	East	West	North	[Gospel of
[Honti	[Norman-	[Honti	[Honti	[Honti	[Honti	Matthew
1982]	skaya 2015]	1988]	1988]	1988]	1988]	1868]
*š	š	s(š)	š	s(š)	Š	Š <sup>5</sup>

1) Gospel of Matthew 1868 – oš 'sheep'

Gospel of Matthew 1847-1848 – ошъ

kond. *ōš* 'sheep', ob. *of* 'sheep', yukond. *os* 'sheep', pelym. *Ошъ* 'sheep' [Slovtsov 1905: 19] < ProtoMansi \**āš* [Honti 1982];

sosv.  $\bar{a}s_1$  [ $\bar{o}s$ ], pelym. as, kond.  $\bar{o}s \sim os$  ' sheep ' [MK 1986: 391];

nizhnekond. *òš*, srednekond. *oʻs*, verkhnekond. *oʻs*, pelym. *>š*, sosv. *5s* 'sheep' [Kannisto 2013: 105];

2) Gospel of Matthew 1868 - šanš 'knee'

Gospel of Matthew 1847-1848 – шанш

tavd. *šänš*, ob. *sans* 'knee', yukond. *sans* 'knee', pelym. Ша́ншь-панга 'knee' [Slovtsov 1905: 15], sosv. *cāнспуңк* 'knee' < ProtoMnasi \**šānš* [Honti 1982];

sosv. *sāns* ~ *sās* [*sāns*], pelym. *šanš*, kond. *sånės* ~ *sans*, tavd. *šånš* ' knee' [MK 1986: 525];

<sup>&</sup>lt;sup>5</sup>*шь* – in Cyrillic script.

tavd., šenš, nizhnekond. š $\ddot{a}_o n$ š, srednekond. s $\ddot{a}$ ns, verkhnekond. s $\dot{a}$ ns,

pelym. šanš, sosv. sāns ' knee' [Kannisto 2013: 761];

3) Gospel of Matthew 1868 - kaš- 'to burn'

Gospel of Matthew 1847-1848 - ĸaw-

tavd.  $k\bar{o}s$ - 'to burn', srednekond.  $ku\bar{s}$ - 'to burn', sosv.  $\chi\bar{u}s$ - 'to burn' < ProtoMansi \* $k\bar{u}s$ - [Honti 1982];

4) Gospel of Matthew 1868 - chanš 'write'

Gospel of Matthew 1847-1848 - xahu-

Kuzakova – xacnx-

tavd. khånš-, kanš- 'write', kond. khåns- 'write', pelym. khanš- 'write',

sosv. □ans- 'write' < ProtoMansi \*kănš-, \*kănšāŋ [Honti 1982];

5) Gospel of Matthew 1868 - punš 'open'

Gospel of Matthew 1847-1848 – пунш

tavd. *pōnš*- 'open', nizhnekond. *pūnš*- 'open', srednekond., verkhnekond. *pūns*- 'open', pelym. *punš*- 'open', sosv. *pūns*- 'open' < ProtoMansi \**pūnš*- [Honti 1982];

According to the examples given, the implementation of Proto-Mansi \* $\check{s}$ , as can be seen from the comparison with the data of [Kuzakova 1963; MK1986; Kannisto 2013], is preserved in the considered monuments in the verkhne- and srednekondinsky dialects. Thus, the reflex of this consonant allows us to establish that the sourses were written in the nizhnekondinsky dialect. (cf.  $o\check{s}$  'sheep' [Gospel of Matthew 1868], ouvb 'sheep' [Gospel of Matthew 1847-1848] and nizhnekond.  $o\check{s}$ , srednekond. o`s, verkhnekond. o`cs 'sheep' [Kannisto 2013: 105];  $\check{s}an\check{s}$  'knee' [Gospel of Matthew 1868], uuahuu 'knee' [Gospel of Matthew 1847-1848] and nizhnekond.  $\check{s}aon\check{s}$ , srednekond. soans, verkhnekond. *soans* 'knee' [Kannisto 2013: 761]; *šim* 'heart' [Gospel of Matthew 1868], *шимъ* 'heart' [Gospel of Matthew 1847-1848] and nizhnekond. *šəm*, srednekond. *səm*, verkhnekond. *sım* 'heart' [Kannisto 2013: 751] etc.).

# ProtoMansi \*k > ch/h, h

ProtoMansi	ProtoMnasi	South	East	West	North	[Gospel of
[Honti	[Norman-	[Honti	[Honti	[Honti	[Honti	Matthew
1982]	skaya 2015]	1988]	1988]	1988]	1988]	18681
*k_Vba ck	k	k/x	k	x	ch/h	x

Table 5. Dialect-differentiating isoglosses for ProtoMansi \*k.

# Before the vowels of the back row:

1) Gospel of Matthew 1868 - chol 'house'

Gospel of Matthew 1847-1848 – холъ

tavd. kol 'house', nizhnekond. xol 'house', srednekond., verkhnekond.

 $k_o al$  'house', pelym.  $k_o ol \sim k_o \bar{o} lt$  (*loc*) 'house', lozv., sosv.  $\chi ol$  'house' < ProtoMansi \* $k \delta l$  [Honti 1982];

2) Gospel of Matthew 1868 - chul 'fish'

Gospel of Matthew 1847-1848 – хулъ

Kuzakova – хул

tavd.  $k\bar{o}l$  'fish', nizhnekond.  $\chi\bar{u}l$  'fish', srednekond., verkhnekond.  $k\bar{u}l$  'fish', pelym.  $kul \sim k\bar{u}lat$  (numpl) 'fish', lozv., sosv.  $\chi\bar{u}l$  'fish' < Proto-Mansi \* $k\bar{u}l$  [Honti 1982];

sosv. tūr-xul, pelym., kond. tur-khul 'fish' [MK 1986: 118];

nizhnekond. *tu rҳu l*, pelym. *turkuл*, sosv. *tūrҳul* 'carp' [Kannisto 2013: 929];

3) Gospel of Matthew 1868 - chulp 'net, seine'

Gospel of Matthew 1847-1848 – хулпыть

Kuzakova – улп

nizhnekond.  $\chi \bar{u} l \partial p$ ,  $\chi u l \partial p$  'net, seine', srednekond.  $k \bar{u} l \partial p$  'net, seine', verkhnekond.  $k u l \partial p$  'net, seine', pelym.  $k u l \partial p$  'net, seine', sosv.  $\chi \bar{u} l \partial p$ ,  $\chi u l \partial p$  'net, seine' < ProtoMansi \* $k \bar{u} l \partial p$  [Honti 1982];

4) Gospel of Matthew 1868- chump 'wave'

Gospel of Matthew 1847-1848 – xymn

tavd. *kop* 'wave', nizhnekond. *χop* 'wave', srednekond. *kop*, *kump* 'wave', verkhnekond. *kup* 'wave', pelym. Я́ны-купъ 'wave' [Slovtsov 1905: 4], sosv. *xymn* 'wave' < ProtoMansi \**kŭmp* [Honti 1982];

sosv. χ*ump* [=χ*ump*], pelym. *khup* (*Pl. khumpėt*), kond. *khåp* (*Pl.khomp ėt*), tavd. *khup* ' wave ' [MK 1986: 124];

tavd. *kop, kopətpl.*, nizhnekond. χόρ, χόμ<sub>p</sub>tpl., pelym. *kup, kumptpl.*, sosv. χμmp ' wave ' [Kannisto 2013: 335];

5) Gospel of Matthew 1868 - chun 'when'

Gospel of Matthew 1847-1848 – *хунъ* 

Kuzakova – кун

tavd.  $k\bar{o}n$  'when', nizhnekond.  $\chi\bar{u}n$  'when', srednekond.  $k\bar{u}n$  'when', verkhnekond.  $k\bar{u}\dot{n}$  'when', pelym.  $k\bar{u}\dot{n}$  'when', lozv., sosv.  $\chi\bar{u}\dot{n}$  'when' < ProtoMansi \* $k\bar{u}n$  [Honti 1982];

This feature is an important diagnostic feature when analyzing the language of the two Gospels. According to Laszlo Honti [Honti 1988], the transition of ProtoMansi \*k > ch in the position before the back-row ProtoMansi vowels indicates that the dictionaries belong to the northern and partly eastern dialect groups. At the same time, there is a clear parallel of these two Gospels with the nizhnekondinsky dialect (in the verkhne- and srednekondinsky ProtoMansi \*k- saved).

So, as a result of the study of the consonantal system of the Gospel of Matthew (1868) and (1847-1848), a number of important features were identified to determine the dialectal relevance of these sourses: the realization of the reflexes of ProtoMansi \*š and \*k before the back-row vowels in the studied texts indicate exactly the Nizhnekondinsky East-Mansi dialect.

#### CONCLUSION

Based on the graph-phonetic analysis of the texts [The Gospel of Matthew 1847-1847] and [The Gospel of Matthew 1868] on dialectdifferentiating features and a comparative study of sources with modern field material, it can be concluded that both translations of the Gospel are written in the nizhnekondinsky East-Mansi dialect, as evidenced by the development of:

1) ProtoMansi k > ch/h, *h* before the vowels of the back row (in verkhnekondinsky in this position is represented by *k*-);

 ProtoMansi \*s, which in verkhne- and srednekondinsky passes into š-, and in nizhnekondinsky is preserved;

3) ProtoMansi transition  $*i > \omega$  in [Gospel of Matthew 1847-1848], correlated with in the nizhne- and srednekondinsky dialects according to [Kannisto 2013];

4) ProtoMansi \* $e > \ddot{a}/a$ , *a* in the word *chap* 'boat' [Gospel of Matthew 1868], *xan* 'boat' [Gospel of Matthew 1847–1848] and nizhnekond.  $\chi \dot{a}p$  according to A. Kannisto, while in srednekondinsky and verkhnekondinsky the form  $k\bar{e}p$  'boat' is recorded [Kannisto 2013: 333];

The involvement of extralinguistic data in the study also allows us to clarify the conclusions we have obtained regarding the dialect affiliation of the sources. The first unnumbered pages of [Kannisto 2013] contain the names of settlements in which the researcher recorded data on eastern kondinsky dialects: the village of Leushi – srednekondinsky, the village of Shaim – verkhnekondinsky, the village of Nahrachi (now the village of Kondinskoye) – nizhnekondinsky. The correlation of these points with the location of the village of Bronnikovo, from where the informants Archpriest Felitsyn, the Popov brothers, came from, shows that the village of Bronnikovo (formerly Bronnikovo) is located closest to the village of Kondinskoye (141 km.), which gives reason to attribute the dialect of [Gospel of Matthew 1847-1848] to the nizhnekondinsky dialect (Pic. 1).



*Picture. 1.* The ratio of the places where the Kondinsky dialects are recorded by A. Kannisto and Bronikovsky (currently S. Bronnikovo, Tobolsk region).

the blue dot is the village of Shaim, the green dot is the village of Leushi, the yellow dot is the village of Kondinskoye, the red dot is the village of Bronnikovskoye

Knowing the routes of the expeditions of B. Munkachi and A. Kannisto, we also made maps with the settlements marked on them, in which the researchers worked. The correlation of these routes with the place where the Gospel of Matthew was recorded (1847-1848) shows that Finnish and Hungarian scientists did not capture the localization area of the village of Broniikovsky in their expeditions (Pic. 2-4).

Thus, the Mansi language recorded in both monuments does indeed belong to the East Mansi Lower Konda dialect, but is recorded in different geographical areas, and the text of the Gospel of Matthew (1847-1848) is the only source for the dialect of the village of Bronnikovskoye, which had a number of features not noted in other dialects.



*Picture 2.* The ratio of places where Mansi dialects were recorded in the middle of the XIX – early XX centuries.

*Picture 3.* Zoomed image of the routes of the expeditions of A. Kannisto and B. Munkachi and the place of recording the Gospel of Matthew 1847-1848. prot. Felitsyn in the village of Bronnikovsky (currently the village of Bronnikovo, Tobolsk region).



red marker – Bronnikovskoe, yellow – settlements visited by B. Munkachi, blue – settlements visited by A. Kannisto

*Picture 4.* the village of Bronnikovskoye (currently the village of Bronnikovo, Tobolsk region) is relative to the city of Tobolsk – one of the starting points in the expeditions of A. Kannisto and B. Munkachi.



red marker – Bronnikovskoe, yellow and blue – Tobolsk

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