Partitive or genitive plural? Use and formation of the partitive case in Kildin Saami¹

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The paper presents research results on the partitive case in the Kildin Saami language. For this purpose, modern standardized and non-standardized literary texts and example sentences in dictionaries written by authors who are native Kildin Saami speakers have been analysed.

With the help of abundant examples, the use and functions of the partitive case in Kildin Saami are described. The large number of partitive forms found in the analysed material, as well as partitive generation within new loanwords, show that the partitive is still a living and productive case in Kildin Saami.

The present analysis confirms the hypothesis about two different suffixes that generate the Kildin Saami partitive depending on the word stem. In contrast to the opinion of other researchers, who assume that the partitive appears as a single form used to express both singular and plural referents, the present analysis shows that a certain group of nouns and pronouns has different partitive forms for singular and plural referents.

Thereafter follows argumentation against the hypothesis about the replacement of the partitive with the genitive plural due to Rus-

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sian interference. Instead, examples are presented showing the replacement of the partitive with the genitive and other cases due to semantic and syntactic reasons.

Keywords: Kildin Saami language; partitive; formation, use and functions of the partitive case; genitive plural; Kildin Saami standardized and non-standardized texts; language revitalization

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Партитив или генитив множественного числа? Употребление и образование разделительного падежа в кильдинском саамском языке

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В данной работе представлены результаты исследований о разделительном падеже (партитиве) в кильдинском саамском языке. Для этого были проанализированы современные стандартизированные и нестандартизированные художественные тексты и примеры предложений в словарях, написанных авторами, которые являются носителями кильдинского саамского языка.

С помощью множества примеров описаны употребление и функции партитива в кильдинском саамском языке. Большое количество найденных в проанализированном материале форм партитива и его образование новыми заимствованными словами показывает, что партитив является живым и продуктивным падежом в кильдинском саамском языке.

Проведенный анализ утверждает гипотезу о двух разных суффиксах, с помощью которых, в зависимости от основы слова, образуется кильдинский саамский партитив. В отличии от мне-

ния других исследователей, которые предполагают использование одной и той же формы партитива для выражения как единственного, так и множественного числа, настоящий анализ показывает, что определенная группа существительных и местоимений имеет разные формы для выражения партитива единственного и множественного числа.

Затем следует аргументация, которая опровергает гипотезу о замене партитива родительным падежом (генитивом) множественного числа из-за влияния русского языка. Вместо этого представлены примеры для замены партитива генитивом и другими падежами, которая происходит из-за семантических и синтактических причин.

Ключевые слова: Кильдинский саамский язык; разделительный падеж (партитив), образование, употребление и функции партитива; родительный падеж (генитив); стандартизированные и нестандартизированные тексты на кильдинском саамском языке; языковая ревитализация

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1. Introduction

The partitive case has historically been used in all Saami languages, especially in the eastern Saami varieties [Kont 1967, 1968; Itkonen 1973]. In this paper the focus is upon the partitive case in the Kildin Saami language.

No comprehensive description of the Kildin Saami partitive has been published yet. I. Halász [1883], A. G. Endyukovskiy [1937], R. D. Kuruch [1985] and M. Rießler [2022]² mention the partitive case in their grammar sketches. A superficial description of the Kildin Saami partitive can be found in Koivunen's comparative study of partitive use in different Eastern Saami languages [2022]. More detailed information is presented by

Rießler has held oral presentations about his ongoing research work on the Kildin Saami partitive, which the author of this paper has not had the possibility to listen to. No scholarly publications from Rießler about this topic are available yet.

G. M. Kert in his Kildin Saami grammar [1971: 141, 162, 167, 171, 244] and grammar sketch [1975: 208, 220–222, 228, 242]. So far, the most comprehensive description of the Kildin Saami partitive can be found in L. Szabó's article from [1984], where the partitive functions and use are discussed. K. Nielsen's [1928], K. Kont's [1967] and E. Itkonen's [1973] publications about the history of the partitive in Finno-Ugric languages are an important complement to Szabó's and Kert's descriptions³.

When it comes to the inclusion of partitive forms in grammatical paradigms, there has been a difference between the Finnish-Hungarian and Soviet-Russian research traditions. Whereas Halász [1883] and Szabó [1968] include the partitive in the paradigms in their grammar sketches and grammatical notes, we do not find partitive forms in the paradigms of nouns, pronouns and numerals in Endyukovskiy's [1937], Kert's [1971] and Kuruch's [1985] grammars and grammar sketches, although they can be found in example sentences in the same publications, and the partitive is included in the table with Kildin Saami case marking suffixes in Kert's grammar [1971]⁴. Sammallahti and Khvorostukhina⁵ [1991] again present the partitive in the paradigms in their dictionary between Kildin Saami and North Saami, as does Rießler in his grammar sketch from [2022].

The mentioned grammatical materials are primarily of interest to linguists. But for Kildin Saami language learners and teachers the available information about the partitive case is not sufficient, because no precise morphological information about the formation of the partitive case is given, and the descriptions of partitive use and functions are fragmented, spread

For a more comprehensive description of the history of the partitive, see [Nielsen 1928; Kont 1967, 1968; Itkonen 1973; Korhonen 1981: 214–216; Sammallahti 1998: 70–71].

In S. N. Tereshkin's Ter Saami grammar [2002] the partitive is not described at all, nor is it included in the paradigms. In P. M. Zaykov's Akkala Saami grammar [1987] the partitive is described and presented in some paradigm tables for nouns.

⁵ Anastasiya Khvorostukhina is a native Kildin Saami speaker living in Norway.

over various publications and presented in at least four languages.

Some of the reasons why the partitive has not been included in most of the prescriptive Kildin Saami language teaching materials (among these also [Sharshina, Scheller 2008]) could be the absence of the partitive in the paradigms of the descriptive grammatical materials available to the Kildin Saami community, incomplete descriptions, as well as the hypotheses about the partitive as a "disappearing case in the Kola Saami languages" [Szabó 1984: 145; Itkonen 1973: 303] and its substitution by the genitive plural, due to influences from the Russian majority language [Kert 1971: 162; Szabó 1984: 145; Kuruch 1985: 545; Rießler 2022: 226]. Apart from studies at the university level, the partitive most probably neither has been taught at Kildin Saami lessons at school nor in language courses.

Kildin Saami is a severely threatened indigenous minority language with fewer than 200 speakers today. Intergenerational language transmission has been interrupted and no domains are left where the language can be learned in a natural way through everyday communication. Therefore Kildin Saami language teaching on courses and at school with the help of analogue and digital teaching materials and learning tools is an important measure within the ongoing language revitalisation process.

In 2021 a Russian — Kildin Saami and Kildin Saami — Russian dictionary for language learners, teachers and others who are interested in practical Kildin Saami language revitalisation was published on the internet [Antonova, Scheller 2021] ⁷. Although the dictionary is still under development, it provides the most comprehensive grammatical paradigms for Kildin Saami

⁶ For a more detailed description of the language situation see [Scheller 2013, 2015; Scheller f.c.].

The digitalization of the lexicographical and grammatical materials was carried out by the programmers and computational linguists at Giellatekno and Divvun — Saami language technology at University of Tromsø — The Arctic University of Norway [https://sanj.oahpa.no/about/].

verbs and nouns so far, including partitive forms for most of the nouns and for some pronouns. Both Kildin Saami language learners and the grammatical analyser need to know precisely which word stem gets which suffix and in what positions. This concerns all the grammatical forms, not only the partitive. The grammatical analyser used in the dictionary from 2021 is based on comprehensive research work which resulted in a prescriptive Kildin Saami grammar specially designed for language learners and teachers [Antonova, Scheller: in preparation]. With the help of this grammar, a functioning grammatical transducer could be built within two months.

In this paper I present some of the research results that lie behind the chapter about the partitive in the prescriptive Kildin Saami grammar. The formation and use of partitives in Kildin Saami will be described with the help of abundant examples from the analysed materials. Furthermore, I show that the partitive is a living and productive case in Kildin Saami and argue that the hypothesis about the frequent substitution of the partitive with the genitive plural by younger speakers due to Russian interference is a misinterpretation.

1.1. Research material

The main materials analysed are standardized and nonstandardized literary texts and example sentences in dictionaries, written by native first- or second language users of Kildin Saami published in a period from 1985 to 2022. Earlier research

There have been attempts to develop a Russian-Kildin Saami dictionary and a grammatical analyser (automaton) since 2005, but without success [Rießler 2013: 209–213]. Instead of focusing on basic research on Kildin Saami grammar and vocabulary, it was decided to digitize existing incomplete lexicographic and grammatical materials and to train native Kildin Saami speakers without experience and education in computational linguistics to use complicated database structures and XML technology in the hope that they would do the linguistic part of the work. This has not been a realistic approach and no digital dictionary or analyser have yet been published by the researchers involved.

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on the Kildin Saami partitive was mainly based on oral folklore, collected at the end of the 19th century and at the beginning of the 20th century, written down, transcribed and analysed by researchers with a limited knowledge of Kildin Saami, often with help from native speakers who did not write in Kildin Saami themselves and who were not schooled in phonetic or phonologic transcription techniques. The use of modern standardized and non-standardized literary texts written by native Kildin Saami speakers may help to get results that can fill some of the gaps left by the earlier research. As a second language learner and speaker of both Kildin Saami and Russian, I have also had the possibility to make my own observations when using Kildin Saami in oral and written communication with Kildin Saami first- and second language users, which has been very helpful for my analysis.

The analysed literary and dictionary texts are written in the three variants of the Kildin Saami orthography that have been used during the last 40 years. Because there have been very few persons with mastery of the official written language, most of the literary texts were written without, or with only partial consideration to the orthography, and have been corrected by the few specialists before publishing. Most of the published Kildin Saami literary texts are written with the alphabet developed by Kildin Saami language teacher and specialist A. A. Antonova, and many of them have been corrected according to the orthography that is based on this alphabet. However, the investigation of the characteristic features of the partitive form is not affected by the differences between the alphabet variants, since the orthography shows the same rules for the generation of partitives independent of the alphabet used.

[TKS 2013] has been edited by E. Scheller in near collaboration with the translator A. A. Antonova, who also approved the

For more information about the development of the Kildin Saami alphabet and orthography and the differences between the variants see [Agranat 2021; Bakula 2018, 2020; Overland, Berg-Nordlie 2012; Rießler 2013; Siegl, Rießler 2015; Scheller 2004, 2013, 2015; Scheller f.c.l.

final version of the manuscript before publication. [MPE 2022] as well as some parts of [TOL 2017] and [ASL 2019] have been corrected by Scheller according to Antonova's orthography before publication. All these texts I had at my disposition both in the uncorrected (unstandardized) original manuscript form and in the corrected (standardized) published form. In my analysis I compared the non-standardized texts with the standardized texts and investigated especially if and how the authors use the partitive case. In the examples published in this paper, the spelling has been taken from the published cited source including possible orthographic mistakes.

Apart from some poetry and a few folklore texts, most of the Kildin Saami literature consists of translations from Russian into Kildin Saami. Before publication, the manuscripts are usually given for proofreading to one of the few specialists with knowledge of the written language. The main reason why the Kildin Saami authors prefer to write their texts in Russian first and translate them into Kildin Saami afterwards is because they are not used to writing in their native language. Translated text materials can be considered as problematic for the analysis of the grammar of a language. Still, for the analysis of endangered minority languages such texts constitute an important source of material. In addition, translations of modern literary texts stimulate the development of the minority language and its modernisation. The Kildin Saami language is today rarely used in spontaneous oral conversations about more complex modern topics, consequently there is only restricted room for development and modernization of the spoken language. Therefore, translations of written modern literary texts, as for example [TKS 2013], represents an important domain in which the modern Kildin Saami language may develop. There is no doubt that the Kildin Saami translations are influenced by the Russian originals, which is primarily noticeable in the vocabulary and in the syntax, and to a lesser extent in the morphology. However, the study of the partitive case has not been especially affected by this.

Kildin Saami language skills, knowledge of the orthography variants used in the text materials, and a critical approach to the

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research material have been crucial for my analysis. 20 years of sociolinguistic research in the Kildin Saami language community, a deeper understanding of the language situation, experience from correcting written Kildin Saami literary texts as well as from teaching native speakers about Kildin Saami grammar and orthography, have given me important background information for the analysis: Which writers master the written language and to what extent? What orthographic and grammatical mistakes and errors are usual among Kildin Saami speakers who write in their native language? Which writers are active speakers? Who has passive language knowledge and on which level? And so forth.

Most transcriptions of oral Kildin Saami language materials have been carried out by non-Saami researchers with a limited knowledge of the Kildin Saami language, which is a challenging factor for the analysis of these materials. On the other side, written texts from native speakers who do not have mastery of the written language have also been a challenging factor — both must be checked against observations of the use of partitives in oral speech. Because only a few Kildin Saami speakers use their native language naturally in everyday communication, it is not easy to elicit grammatical forms, for example by asking the native speakers to translate isolated Russian sentences into Kildin Saami. A good solution for this problem was active communication with native speakers in Kildin Saami and observing partitive forms which appear in spontaneous conversations and discussions about more advanced topics.

1.2. Transliteration of Kildin Saami examples

The Kildin Saami examples are given both in the Kildin Saami orthography used in the published texts, and in a Latin transliteration that is based on an adaption of ISO/R 9 1968. For special Kildin Saami letters which are not included in the Russian alphabet, additional signs are used to facilitate understanding for readers familiar with other Saami languages and Finno-Ugric transcription methods.

Transliteration of special Kildin Saami letters

Long vowels	Cursive	Adaptation to ISO/R 9 1968	Cursive	
Āā	Ā ā	Āā	\bar{A} \bar{a}	
Йй	Йū	Īī	Īī	
Ōō	Ōō	Ōō	ŌŌ	
$\bar{\mathbf{y}}$ $\bar{\mathbf{y}}$	$\bar{y}\bar{y}$	Ū ū	Ū ū	
Э̄э̄	Э́э	Ē ē	\bar{E} \bar{e}	
Palatalised ve		eginning of a word		
Ēē	Ē ē	Jē jē	Jē jē	
Ëë	Ëë	Jo jo	Jo jo	
Юю	<i>Ю</i> ю	Jū jū	Jū jū	
RR	Яя	Ja ja	Ja ja	
etc.				
Vowels follow	ving palatalise	ed consonants		
E	e	'e	'e	
ē	$ar{e}$	'ē	'ē	
Я	я	'a	'a	
Я	я	'ā	′ā	
etc.				
Vowels follow	ing half-palat	alised consonants		
Ä	ä	a	'a	
Э	ÿ	·e	·e	
Voiceless con	sonants			
Л	д	ļ	ļ	
M,	м	m	m	
Ӊ	ң	ņ	ņ	
P	p	ŗ	ŗ	
Nasal consonants				
Ĥ	y	ŋ	$ \eta $	
Dividing sign				
ъ	8	"	"	

Palatalisation sign				
Ъ ′ ′				
Half-palatalisation sign				
ь		•	•	

2. Use and functions of the partitive in Kildin Saami

Kert [1971: 162], Itkonen [1973: 298–300] and Szabó [1984: 145–148] mention four functions of the partitive in Kildin Saami:

- (1) use with numerals over six,
- (2) use with an indefinite quantity,
- (3) use with some pre- and postpositions and
- (4) use in comparison. Halász [1883: 13] and Itkonen [1973: 291, 292] also mention the use of the partitive
- (5) with numeral attributes that determine nouns in the locative.

The great number of examples for these functions in the modern literary texts, confirmed by my own observations of the active use of the partitive in spontaneous oral speech, shows that the partitive is still a frequently and actively used case in Kildin Saami. In addition to the above-mentioned five functions, I found even more. Below I will show the partitive functions found in my materials and illustrate each of them with at least three examples from several texts.

In the investigated modern literary texts, the partitive is used with:

2.1. Numerals over six

With a few exceptions, the partitive in the analysed material is always used with numerals over six.

(1) Кӯдтэй	лоагкь	минутадтэ.
Kūdtej	loagk'	minutadt e.
remain.PST.3SG	ten.NOM	minute.PART.SG

^{&#}x27;Ten minutes remained.'

^{&#}x27;Осталось десять минут.' [TKS 2013: 197]

- (2) *(Со*нн) вуэллькэдь нāххпа кыджемь сахар кусськэ. (Sōnn) vuell'ked' nāhhpa kydž'em' sahar kuss'ke. 3SG.NOM throw.PST.3SG cup.ILL.SG seven.NOM sugar piece.PART.SG '(She) threw seven pieces of sugar in the cup.' '(Она) бросила в чашку семь кусков сахару.' [TKS 2013: 82]
- (3) \mathcal{A} коадчесьт куххтэмплоагкь оххпнуввъедтэ Йжесь. koadč'es't kūhhtemploagk' ōhhpnuvv"jedt'e Īže's'. Ιa And call.PST.3SG twelve.NOM disciple.PART.SG REFL.3SG.GEN 'And (he) called His twelve disciples.'
 - 'И (он) призвал двенадцать учеников Своих.' [МРЕ 2022: 10, 1]
- (4) Розая танна ляйй каххц ыгке. Rozaja tanna ľāji kāhhc vgk'e. Roza.ILL.SG be.PST.3SG then eight.NOM year.PART.SG 'Roza at that time was eight years old.'
 - 'Розе тогда было восемь лет.' [ASL 2019: 36]
- (5) лаййнэдь мыннэ лоагкь маррькэ lājined' mynnie loagk' mārr'ke lend.IMP.SG 1ILL.SG ten.NOM ruble.PART.SG 'lend me ten rubles'

2.2. Distributive numerals

Both the partitive and the genitive are used with distributive numerals, as for example: **3**\$\ph\$\tag{73}\$ efte 'one by one, one at a time, one of each', **kvTj** *k***u***t e* 'two by two, two at a time, two of each', колмэ kolme 'three by three, three at a time, three of each' etc.

- (6) Кудэ-кыджьме алкнедтэ саесьт, Kude-kydž'm'e alkn'edt'e sajes't, six-seven.DISTR.NUM cub.PART.SG instead of 'Instead of six or seven cubs' 'Вместо шести-семи детёнышей' [KL 2003: 138]
- (7) Кудтё рйвьнэ мūлльтэ лēв кудэ Kudt'e rīv'n'e mīll'te lōv kude two.DISTR.NUM side.GEN.PL on.POSTP be.NPST.PL six.DISTR.NUM кыррьйнэссэ колмэугглэнāлла нядтма. kyrr'jnesse kolmeugglenālla n'ādtma. decoration.PART.SG three.DISTR.NUM corner.PART.SG shaped sew.PTCP.PST

^{&#}x27;одолжи мне десять рублей' [SRS 1985: 161]

'There are 6 triangular-shaped decorations sewn on both sides.' 'По обеим сторонам пришиты по 6 украшений треугольной формы.' [SU 2011: 69]

(8) сыйй пувлэ воалльтэнь эīл югкьенч сйнэнь syjj voāll'ten puvle ēl jugk'jenč sīnen 3PL.NOM take.PST.3PL knee.GEN.PL on.POSTP every 3PL.LOC кӯтӭ парна kūt e parna two.DISTR.NUM children.DIM.GEN.SG 'they took two children each on their knees'

2.3. Indefinite quantity

In the analysed texts, the partitive, as a rule, is used with an indefinite quantity, which is expressed in many ways, for example: ēннэ jēnne '(how) many, (how) much', эйй ённэ ejj jēnne 'not much, not many; some, a few', вāнас vānas 'few', ёнамп jēnamp 'more', ёнмушша jēnmušša 'a little bit more', янаш jānaš 'most, majority', тэннверьт tennv'er't 'so many, so much', мэннверьт mennv'er't 'how many, how much', мэннляннч вёрьт mēnn-l'ānnč v'er't 'a few, some', югке jugk'e 'all sorts of', куэммерь kuemm'er' 'a handful', оммп паххьк оттр pāhh'k 'a whole mountain', тйвт tīvt 'full of', нялльм тйвт n'āll'm tīvt 'a mouth full', пёль p'ēl' 'half of something', альт al't 'around, about' etc.

(9) Еннэ лоаннѣтэ кырьтэ соннэ вуэсста. *Iēnne* loann'te kvr'te sonnie vuessta. many bird.PART.SG fly.3PST.SG 3SG.ILL against 'Many birds flew towards him.'

'Много птиц летело ему навстречу.' [ASL 2019: 70]

(10) ЁннэтённьэбнэГустав?Jēnnetēnn'keōn'eGustav?how muchmoney.PART.SGspent.3PST.SGGustav.NOM'How much money did Gustav spend?''Сколько денег потратил Густав?' [TKS 2013: 38]

(11) лёййп **суййнэ** лй ённэ, а **чуххпъедтэ** лй ва́нас l'ējjp **sūjjne** lī jēnne, a **čūhhp"jedt'e** lī vānas harvest.PART.SG 3NPST.SG many but cradler.PART.SG be.3NPST.SG few

^{&#}x27;они взяли к себе на колени по двое детей каждый' [ТКS 2013: 192]

'the harvest is plentiful, but the workers are few' 'жатвы много, а делателей мало' [MPE 2022: 9, 37]

(12) мэнээййённэминутадтэmēneejjjēnneminutadt'epass.3PST.SGNEG.3SGmanyminute.PART.SG

'a few minutes passed'

'прошло несколько (не много) минут' [TKS 2013: 54]

(13) сонн пыйель йджясь каррьюэдта оммп пакь sonn pyj'el' īdž'as' kārr'juedta ommp pāk'

3SG.NOM put.3PST.SG REFL.3SG.ILL plate.ILL.SG whole mountain.ACC.SG

нялксэдтэ

n'ālksedt'e

sweets.PART

'she put a whole mountain of sweets on her plate'

'она наложила себе на тарелку целую гору сластей' [TKS 2013: 82]

(14) Горшхкэсьттйввтшэннтэчадзе.Goršhkesttīvvtšenntečādz'e.pot.LOC.SGfullbe.3PST.SGwater.PART.SG'The pot filled with water.'

'Горшок заполнился водой.' [ASL 2019: 134]

Vādzeтамьпеоччтэдэроаныкрайя.Čādz'etam'p'eoččtederoan'krajja.water.PART.SGthereturn up.PST.3SGwaist.GEN.SGto.POSTP'The water there was waist deep.'

'Воды там оказалось по пояс.' [TKS 2013: 58]

(16) пёль кёссе мэнэ
p'ēl' k'ēss'e mēne
half summer.PART.SG pass.PST.3SG
'half of the summer has passed'

'прошла половина лета' [SRS 1985: 252]

(17)Aпорръедтэ ляйй альт pōrr"jedt'e Α ľāji al't but eater.PART.SG be.PST.3SG about.PREP выдтэ тоафант ōллмэдт<u>э</u> vydte toāfant ōllmedt'e five.PART.SG thousand person.PART

'But there were about five thousand persons eating'

'A евших было около пяти тысяч человек' [MPE 2022: 14, 21]

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2.4. Together with some prepositions

Most pre- and postpositions are used with nouns in the genitive. However, I found at least nine prepositions which are used with nouns in the partitive:

a) альт al't 'nearby, near' — about place

(18) сонн	я́лл	альт	школэдтэ
sōnn	jāll	al't	školedť e
3SG.NOM	live.NPST.3SG	near.PREP	school.PART

^{&#}x27;he lives near the school'

^{&#}x27;он живёт около школы' [SRS 1985: 24]

(19) Алльт	палаткэдтэ
All't	palatkedt [*] e
near.PREP	tent.PART
(Moon the tent)	

^{&#}x27;Near the tent'

^{&#}x27;Около палатки' [TKS 2013: 168]

(20) алльт	рўввьт	чўххкэ	станциедтэ
all't	rūvv't	čūhhke	stancijedt e
near.PREP	railwa	ıy.ADJ	station.PART.SG

^{&#}x27;near the railway station'

b) альт al't 'around' — about time

(21) альт	ажян	ыге
al't	až'an	yg'e

father.GEN.SG.POSS.1 about.PREP year.PART.PL

^{&#}x27;примерно в возрасте моего отца' [VP 1996: 47]

T.SG
•

city.NOM.SG seem.PST.3SG doze.INF

^{&#}x27;у железнодорожной станции' [TKS 2013: 131]

^{&#}x27;around my father's age'

^{&#}x27;In these Sunday night hours, the city seemed to be dozing'

^{&#}x27;В эти воскресные предночные часы город, казалось, дремал' [TKS 2013: 92]

(23) A	аввта	выйтэ	альт	кудант	я
Ja	avvta	vyjte	al't	kudant	ja
and	again	leave.PST.3SG	around.PREP	six.ORD	and
аххцант	чассэ				
ahhcant	časse				
nine.ORD	clock.PAR	T.SG			
'And (he) ag	gain left arc	ound six and nine	e o'clock'		

c) вўсьт vūs't 'opposite, against'

(24) вўйе вўсьт выррьтэ vūj'e vūs't vyrr'te swim.INF against.PREP flow.PART.SG 'to swim against the flow' 'плыть против течения' [SRS 1985: 58]

 $(25) K\bar{e}$ элля тэдт Мунэнь, лū Munen tedt lī K'e ellia who.NOM.SG be.NEG.NPST.3SG 3SG.COM that.NOM.SG be.NPST.3SG вўсьт Муннэ

vūs't Munne against.PREP 3SG.PART

(26) Сонн скамейка ыштэ э́л вўсьт муннэ Sōnn všte skamejka ēl vūs't munne 3SG.NOM sit.PST.3SG bench.GEN.SG on.POSTP opposite.PREP 1SG.PART 'She sat down on the bench opposite me'

'Она села на скамейку напротив меня' [TKS 2013: 215]

d) вэсьт ves't 'near, against, on' — about place

(27) сойе вэсьт стённэ ves't st'ēnne sōj'e lean.INF against.PREP wall.PART.SG 'lean against the wall' 'прислониться к стене' [SRS 1985: 325]

(28) мудта Сон каййпэ вэсстэнь вэсьт mudta vēssten' Sōn kājipe ves't other.NOM.PL hit.PST.3PL 3SG.ACC on.PREP chin.PART.SG 'others hit Him on the chin'

^{&#}x27;И (он) опять вышел около шестого и девятого часа' [МРЕ 2022: 20, 5]

^{&#}x27;Whoever is not with Me is against Me'

^{&#}x27;Кто не со Мною, тот против Меня' [МРЕ 2022: 12, 30]

^{&#}x27;другие же ударяли Его по подбородку' [МРЕ 2022: 26, 67]

(29) Чāдзь мūлкнесьт ляшкэньт вэсьт **рыннтэ.**Čādz' mīlkn'es't l'āšken't ves't **rynnte.**water.NOM.SG quietly.ADV splash.PST.3SG against.PREP shore.PART.SG
'The water quietly splashed against the shore.'
'Вода тихо плескалась о берег.' [TKS 2013: 171]

e) вэсьт ves't 'before' — about time

(30) Мэйт-ляннч	мун	роанньк	cēpp,	гу
Mējt-l'ānnč	mun	roaŋŋ'k	sērr	gu
somehow	3SG.GEN	body.NOM.SG	play.NPST.3SG.	like
вэсьт	туаррэ?			
ves't	tuarre?			
before.PREP	fight.PART.SG			
'Somehow my l	oody is acting lik	ke it's before a fig	ht?'	
'Что-то тело м	оё играет, будт	о перед боем?' [7	ΓOL 2017: 39]	

(31) вэсьт нагьруввмэдтэ ves't nag'ruvvmedt'e before.PREP falling asleep.PART

f) манна таппа 'after'

The preposition $ma\eta\eta a$ is usually used with nouns and numerals in the locative:

(32) сōнн	маӈӈа	кэбэсьт	роавасмэ
sōnn	таŋŋа	kēbes't	roavasme
3SG.NOM	after.PREP	illness.LOC.SG	be stronger.PST.3SG
'he got stror	ger after his ill	ness'	
'он окреп п	осле болезни' [SRS 1985: 293]	

However, in the analysed material *maŋŋa* also appears with nouns in the partitive.

(33) манна лоссесь кэбпэ сонэсьт кассв manna lōss'es' kēbpe sōnes't kāssv serious.ADI illness.PART.SG 3SG.LOC face.NOM.SG after.PREP *ёммьнелувэ* iēmm'n'eluve be like earth.PST.3SG 'after a serious illness his face became sallow'

'у него после тяжёлой болезни лицо стало землистым' [SRS 1985: 80]

^{&#}x27;before falling asleep' 'перед сном' [TKS 2013: 186]

(34) Нымьп пēйв, κū ёадт манна Nym'p p'ējv kū ioadt таппа next.GEN.SG day.GEN.SG which.NOM.SG come.NPST.3SG after.PREP пēтнэи пēййвэ p'ētnec p'ējjve Friday.ADJ day.PART.SG 'The next day, the one following Friday'

Se also examples (57) and (80).

g) манельт manel't 'behind'

The partitive is also used together with the preposition maŋel't.

(35) манельт муннэ чуэннчель maŋel't čuennč'el' munne behind 1SG.PART stand.IMP.SG 'stand behind me' 'встань позади меня' [SRS 1985: 183]

(36) Oahka манельт муннэ вэннсэсьт чўнче Oahka čūnč'e manel't munne vēnnses't grandmother.NOM.SG behind.PREP 1SG.PART boat.LOC.SG stand.PST.3SG 'My grandmother was standing behind me in the boat.' 'Бабушка сзади меня в лодке стояла.' [ČJU 2017: 35]

h) окромя окrom'a 'except, besides, in addition to'

In Antonova's translation of *Pippi Longstocking* [TKS 2013] into Kildin Saami there are 19 examples with the Russian loanword okrom'a, which also is represented in older texts translated by Antonova from Russian into Kildin Saami.

(37) окромя **Айлэдтэ** ибе мыннэ никенн īh'e okrom'a **Ājledt'e** mvnnie ni-k'enn Ajla.PART 1SG.ILL NEG-who.ACC.SG need.NEG.NPST.3SG except 'I don't need anyone except Ajla' 'кроме Айлы никого не надо мне' [KL 2003: 119]

(38) Купасьт эллий нике. kupas't ellij nik'e NEG-who.NOM.SG compartment.LOC.SG be.NEG.PST.3SG окромя муннэ

^{&#}x27;На другой день, который следует за пятницею' [MPE 2022: 27, 62]

okrom'a **munne** except 1SG.PART

'nobody was in the compartment except me'

'в купе не было никого, кроме меня' [TKS 2013: 215]

(39) Тамьпе нике эллиннче, окромя паррнэдтэ pārrnedt'e Tam'p'e nik'e ellinnče, okrom'a There NEG-who.NOM.SG be.NEG.FUT.3SG except children.PART эйй ēннэ нызнэдтэ jēnne nyznedť e ja ejj and NEG.3SG many woman.PART 'Nobody will be there, except the children and some women.' 'Там никого не будет, кроме детей и нескольких женщин.' [TKS 2013: 262]

(40)	\boldsymbol{A}	окромя	тэннэ,	мунн	ёадтъя
	A	okrom'a	tenne,	munn	ëadt″ja
	and	besides	this. PART. SG	1SG.NOM	ride.NPST.1SG
	школая	ябпаш	альн.		
	školaja	jābpaš	al'n.		
	school.ILL.SG	horse.GEN.SG	on.POSTP		
	'And besides, I will ride to school on horseback.'				
	'А кроме того,	я поеду в школ	у верхом.' [ТК	(S 2013: 36]	

i) кэскэсьт keskes't 'between, among(st)'

The preposition *keskes't* is usually used with the genitive:

(41)	кэскэсьт	тōн	я	мун
	keskes't	tōn	ja	mun
	between.PREP	2SG.GEN	and	1SG.GEN
	a .	•		

'between you and me'

'между тобой и мной' [TKS 2013: 208]

But, together with numerals over six and in other partitive functions, *keskes't* is used with the partitive:

(42) кэскэсьт	тоāфант	роаввкэ	
keskes't	toāfant	roāvvke	
among.PREP	thousand	ghost.PART.SG	
'among a thousa	'among a thousand ghosts'		

'в окружении тысячи привидений' [TKS 2013: 105]

The preposition *keskes't* is also used with the partitive when it is implied that the text is about an indefinite quantity:

(43) Мунн	вўлкхэла	тūнэть,	гу	лāммпсэть	
Munn	vūlkhela	tīnet [·]	gu	lāmmpset [·]	
1SG.NOM	send.NPST.1SG	2PL.ACC	like	sheep.ACC.PL	
кэскэсьт	паллтсэдтэ				
keskes't	palltsedt [*] e				
among.PREP	wolf.PART				
'I am sending you out like sheep among wolves'					
'Я посылаю вас, как овец среди волков' [МРЕ 2022: 10, 16]					

⁽⁴⁴⁾ Кэскэсьтизраильскэнўррпаррнэдтэkeskes'tizrail'skenūrrpārrnedt'eamong.PREPIsraelite.ADJyoung.ADJchildren.PART'Among the Israelite youth'

2.5. In some stable constructions with the postposition мйлльтэ mīll'te 'by, according to'

Although the postposition $m\bar{\imath}ll'te$, as a rule, is used with nouns in the genitive, there are some stable constructions where $m\bar{\imath}ll'te$ requires nouns in the partitive case.

(45) пāррьшэнч	нэ́ммэ	мйлльтэ	Момō
pārr′šenč	nēmme	mīll'te	$Mom\bar{o}$
boy.DIM.NOM.SG	name.PART.SG	by	Momo
'a boy named Momo	•		
'мальчик по имени	и Момо' [TKS 2013: 25	1]	

(46) Сонн	тоннэ	мūллэ	мйлльтэ	ли?		
Sōnn	tonn [·] e	mīlle	mīll'te	li?		
3SG.NOM	2SG.ILL	mind.PART.SG	according to	be.3NPST.SG		
'Do you like l	'Do you like him?'					
'Он тебе нра	'Он тебе нравится?' [KL 2003: 99]					

$(47)ar{U}$ ммьле	эфт	лū	вйгкэ	мйлльтэ
Īmm'l'e	eft	lī	vīgke	mīll'te
God.SG.ILL	one.GEN.SG	be.3NPST.SG	power.PART.SG	by
'God alone has the power to do this'				
'Богу одному (это) по силам' [MPE 2022: 19, 26]				

2.6. In comparison

As a rule, the partitive is used together with the comparative forms of adjectives and adverbs.

^{&#}x27;Между израильскими отроками' [PB Daniil 1:3-20]

(48) сōнн	шэнтэ	суэнä	чāдзе	я	
sōnn	šente	suen [·] a	čādz'e	ja	
3SG.N	IOM become.PST.3	3SG quiet.CPR	water.PART.SG	and	
вўллы	га рассе				
vūll'ge	a rass'e				
low.C	low.CPR grass.PART.SG				
'he be	'he became quieter than water and lower than grass'				
'он ст	'он стал тише воды, ниже травы' [TKS 2013: 159]				

⁽⁴⁹⁾ тйн шалльт элля нюэзя tīn šall't ell'a n'uez'a 2PL.GEN floor.NOM.SG be.NEG.NPST.3SG bad.CPR

мун **шалльтэ** mun **šall'te** 1SG.GEN floor.PART.SG

^{&#}x27;ваш пол не хуже моего пола' [KL 2003: 127]

(50) (сōнн)	āйка	муннэ	вйджьмэнь	пудэ
(sōnn)	ājka	munne	vīdž'men [·]	pud e
(3SG.NOM)	early.CPR	1SG.PART	run.GER	arrive.PST.3SG
'(he) arrived	running ear			

^{&#}x27;(он) раньше меня прибежал' [SRS 1985: 368]

2.7. Agreement between numerals and nouns in the partitive

Even in modern Kildin Saami texts numerals often agree with nouns in the partitive.

(51) мūнэнѣ	тэста	луэмэсьт	элля	вāнä
mīnen [:]	testa	luemes't	ell'a	vān [·] a
1PL.LOC	here	cave.LOC.SG	be.NEG.NPST.3SG	few.CPR
выдтэ-кудтэ	литрэдтэ	кāӆӆьче		
vydte-kudte	litredt [*] e	kāļļ′č′e		
five-six.PART.SG	litre.PART	pearl.PART.SG	ř	
'we have at least	five to six litr	es of pearls he	re in the cave'	
'у нас здесь в пе	щере не мен	ьше пяти-шес	ти литров жемчу	жин'
[TKS 2013: 266]				

выдтэ тойфант	ōллмэдтэ		
but	eaters.PART	be.PST.3SG	almost.PREP
A	pōrr″jedt e	l'ājj	al't
(52) A	пōрръедтэ	ляйй	альт

^{&#}x27;your floor is not worse than my floor'

vydte toāfant ōllmedt'e five.PART.SG thousand person.PART

'But there were almost five thousand persons eating'

but there were aimost live thousand persons eating

'A евших было около пяти тысяч человек' [MPE 2022: 14, 21]

(53) альт кöллмэ чассэ al't köllme časse

around three.PART.SG clock.PART.SG

'around three o'clock'

'около трёх часов' [MPE 2022: 20, 3]

2.8. Determination of nouns in the locative

As already mentioned by Halász [1883: 13] and Itkonen [1973: 291, 292, 297], also in modern written Kildin Saami, the partitive is used with numeral attributes that determine nouns in the locative.

(54) **к**оллмэ набпань к⊽ххт вэсьт муррэ ves't kõllme nabpan' kūhht mūrre three.PART.SG cup.DIM.LOC.PL two.NOM at.PREP tree.PART мурртъень поабпхэнь poabphen' murrt"jen ia hit.PST.3PL and break.PST.3PL 'of three cups two hit the tree and broke.'

'из трех чашек две ударились о ствол и разбились.' [TKS 2013: 49]

(55) лоссэ лū пыйнэ, коллмэ каруселесьт kõllme karus'el'es't lōsse pyjne, hard.ADV be.NPST.3SG decide.INF three.PART.SG carousel.LOC.SG быдт кадтъедтэ маньтэ каруселесьт manite karus'el'es't bydt kadt"jedte carousel.LOC.SG need ride.INF which 'it's hard to decide which of the three carousels you need to ride' 'трудно решить, на какой из трех каруселей надо кататься' [TKS 2013: 150]

(56) мауна коллмэ пейвэсьт я́ллъя тапра kollme p'ējves't jāll"ja after three.PART.SG day.LOC.SG revive.NPST.1SG 'after three days I will revive' 'после трех дней воскресну' [MPE 2022: 27, 63]

 (57) манна
 кудтэ
 пёйвэсьт

 таппа
 kudte
 p'ējves't

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after six.PART.SG day.LOC.SG 'after six days' 'по прошествии дней шести' [MPE 2022: 17, 1]

3. The formation of the partitive case in Kildin Saami

So far, no description about the morphological formation of the partitive has been given. Halász [1883: 7, 8] mentions the partitive singular suffixes -d, -etted, -e_itted and the partitive plural suffixes -ijt, -it, -ij, -ij in his grammar sketch. He gives examples from Genetz's translation of the *Gospel of Matthew* [1883: 7, 8], which was the only source for his analysis¹⁰.

Most of the examples for Kildin Saami partitive forms in It-konen's article [1973] are taken from Halász [1883] and Genetz [1878], but Itkonen also presents some examples from Kert and Szabó, as well as from his own Kildin Saami informant who spoke the Shonguy dialect, recorded in 1943–1944 [Itkonen 1973: 307]. All these informants use the partitive suffixes -e/-je and -edt'e/-jedt'e.

Compared with the partitive suffixes -e / -je and -edt'e / -jedt'e, used by Kildin Saami speakers from Shonguy, Voron'ye, Lovozero and other places, nearer to the central Kola peninsula, the suffixes -d, -etted, -eitted in Genetz's and Halász's publications are more similar to the partitive suffixes used in Skolt Saami, which is spoken in the western part of the peninsula [for examples see Feist 2010: 249, 250]. As already noted by Itkonen [1973: 302], Genetz does not give any information about the place of origin of his informant, who translated the Kildin Saami part of the Gospel of Matthew and who also was his Kildin Saami language teacher. Genetz only writes that his informant was "a real Kildin Lapp" ("ein echter Kildinischer Lappe"), who understood the Russian language quite well but was not used to writing in Russian. Because of his low salary as community leader in the town of Kola, the work teaching Genetz and translating the Gospel was quite lucrative for him [Genetz 1891: XVIII]. It is possible that Genetz's informant spoke a more western dialect of Kildin Saami with some influences from Skolt Saami, or was a speaker of Skolt Saami who also knew the Kildin Saami language.

According to Endyukovskiy [1937: 143] only some Kola Saami nouns can generate the partitive case, other nouns generate genitive plural forms, which fulfil partitive functions but are not partitive forms. Endyukovskiy assumes that the partitive case is generated with the suffix -eqte or -əqte, whereas the suffixes -e, -ə, -ej, -əj, -aj mark the genitive plural forms. Genitive plural forms that fulfil partitive functions are considered by Endyukovskiy to be a mixed "genitive-partitive case". Kert [1971: 162] takes a similar position and denominates nouns that fulfill partitive functions and have the suffixes -je, -e as genitive nouns, which are mixed up with the partitive.

(58) k'iǯɛm	ралtsedde	čuďď.	p′eʒ′e
seven	wolf.PART	hundred	pine.GEN.PL
'seven wolfs'		'hundred pines'	
'семь волков'		'сто сосен' [Kert 19'	71: 171]

Both Szabó [1984: 143–146] and Kuruch [1985: 545] assume that the partitive and the genitive plural are used with numerals higher than six:

```
kersedDε
(59) bidD
                mįije
                              koppče
                                          čudD
                              gather.INF
   need
                1PL.ILL
                                          hundred
                                                     sledge.PART
                                                                    and
    čudD
               ieŕke
    hundred
               bull.GEN.PL
    'We need to gather a hundred sledges and a hundred bulls.'
```

'Нам нужно собрать сто керёж и сто быков.' [Szabó 1984: 146]

(60) κāxxų	паллтсэдтэ	кыджемь	кўссе
kāhhc	palltsedt [*] e	kydž'em'	kūss'e
eight	wolf.PART	seven	guest.GEN.PL
'eight wolves'		'seven guests' ¹¹	
'восемь волко	B'	'семь гостей' [Ки	ruch 1985: 545]

Itkonen [1973], on the other hand, interprets the forms with the suffix -je(d), -e(d) as partitive forms.

(61) <i>t</i> ś́ų <i>D</i> ੍t-	<i>t</i> šų <i>ə</i> ŗvest	leāi	jienna	tieὴĢε
Chud	chief.LOC.SG	be.PST.3SG	a lot	money.PART

¹¹ In Kuruch's grammar sketch кыджемь кўссе (kydž'em' kūss'e) 'seven guests' is wrongly translated as 'seven spruces' — кыджемь кўссэ (kydž'em' kūsse) and vice versa.

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'the chief of the Chudes had a lot of money'
'y вождя чуди было много денег' [Itkonen 1973: 305]

Sammallahti and Hvorostuhina [1991: 79–82] as well as Rießler [2022: 225] follow Itkonen's interpretation and show nouns with the suffix *-je*, *-e* in their grammatical paradigms as partitive forms.

My own studies on the partitive in modern Kildin Saami literature confirm Itkonen's position about two different partitive suffixes in Kildin Saami and contradict Endyukovskiy's and Kert's hypothesis about a "mixed genitive-partitive case", as well as Szabó's and Kuruch's assumption about the use of the genitive plural to fulfil partitive functions.

In the analysed Kildin Saami text material the two partitive suffixes *-edt'e/-'edt'e* and *-e/-'e/-'e* are used depending on the word stem. In earlier research it has been stated that the Kildin Saami partitive appears as a single form that is used to express both singular and plural referents [Kert 1971: 162; Szabó 1984: 143; Koivunen 2022: 84]¹². However, my analysis shows that both singular and plural forms of the partitive are used in modern Kildin Saami.

3.1. The partitive suffix $-e/\dot{e}/e/e$ ($-\partial/\ddot{\partial}/e$)

Mono- and disyllabic consonant stems that end with one long consonant or two consonants (either one long + one short or two short consonants) in the nominative singular as a rule take the partitive suffix $-e/-\dot{e}/\dot{e}$ ($-\dot{a}/-\ddot{a}/-e$) and have different forms for singular and plural referents. The partitive stem that expresses singular referents is identical with the nominative singular stem. The partitive stem that expresses plural referents is identical to the genitive stem (see Table 1).

According to Nielsen [1928: 168] and Kont [1967: 2] the historical eastern Saami partitive plural form became an accusative plural form and is used with accusative plural functions, while the historical partitive singular form is used to express partitive functions for both singular and plural referents. Halász [1883: 7, 8] describes the forms with the suffixes -ijt, -it, -ij, -ij, -j and partitive functions in Genetz's translation of the Gospel of Matthew [1883] as partitive plural forms. They partly coincide with the accusative plural forms used in the same text.

Table 1. Mono- and Disyllabic nouns ending with one long or two consonants in the nominative singular

Nom. Sg.	Gen. Sg.	Gen. Pl.	Part. Sg.	Part. Pl.
пэ́ррт	пэрт	пэртэ	пэ́рртэ	пэртэ
pēŗŗt	pert	perte	pēŗŗte	perte
ёгк	ër	ёгэ	ёгкэ	ёгэ
jogk	jog	joge	jogke	joge
ланнь	лань	лэнэ	ланнэ	лэнэ
lann	lan	len e	lann [•] e	len [•] e
пāххьк	пāкь	поāке	пāххькэ	поāке
pāhh'k	pāk'	poāk'e	pāhh′ke	poāk'e
аджь	ажь	эже	адже	эже
adž'	až'	ež'e	adž'e	ež'e
пōррмушш	пōррмуж	пōррмужэ	пōррмушшэ	пōррмужэ
pōrrmušš	pōrrmuž	pōrrmuže	pōrrmušše	pōrrmuže
кāнѣцвудт	кāньцвуд	кāнѣцвудэ	кāньцвудтэ	кāньцвудэ
kān cvudt	kān cvud	kān cvude	kān cvudte	kān cvude
кўсс	кўз	кўзэ	кўссэ	кўзэ
kūss	kūz	kūze	kūsse	kūze
кўссь	кўссь	кўссе	кўссе	кўссе
kūss'	kūss'	kūss'e	kūss'e	kūss'e
вēкьхэй	вēкьхэй	вēкьхэе	вёкьхэе	вёкьхэе
vēk'hej	vēk'hej	vēk'heje	vēk'heje	vēk'heje
торт tort	торт tort	тортэ torte	тортэ, торртэ torte, torrte	тортэ torte
комод	комод	комодэ	комодтэ	комодэ
komod	komod	komode	komodte	komode

Except for some loanwords and other nouns without consonant gradation, the partitive singular form has the strong grade and has no vowel changes. The partitive plural form has the weak grade and can have vowel changes. Both partitive singular and partitive plural forms are used in typical partitive functions (see Table 1).

On the other hand, the genitive plural form, which is morphologically identical to the partitive plural form, serves typical genitive functions.

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The suffix -e/-'e/c can either be a partitive suffix that generates partitive singular and partitive plural forms, which are used with typical partitive functions (see 62, 63, 64a, 67, 70a, 70b, 71a, 71b, 72a, 72b), or a genitive plural suffix that generates genitive plural forms, which are used with typical genitive functions (see 64b, 70c, 71c, 72c).

The partitive singular form is used exclusively with *numerals over six*, with *distributive numerals* and with *indefinite quantity*:

```
(62) валльтэ лоагкь маррькэ vāll'te loagk' таṛṛ'ke
take.INF ten.NOM ruble.PART.SG
'to get ten rubles'
'получить десять рублей' [SRS 1985: 184]
```

```
(63) Пэре
          ēннэ
                   лū
                                мугка
                                         кёддькэ
                                                        чарэсьт
   Per'e
          jēnne
                   lī
                                mugka
                                         k'ēdd`ke
                                                        čāres't
   verv
          manv
                   be.NPST.3SG such
                                         stone.PART.SG tundra.LOC.SG
   'There are many such stones in the tundra'
   'Очень много таких камней в тундре' [TOL 2017: 64]
```

See also examples (6) and (7).

Partitive singular and genitive plural forms are morphologically only identical in some loanwords and derivations which have no consonant and vowel gradation.

```
(64) а. еннэ
                      тортэ
      jēnne
                      torte
      many
                      cake.PART.SG
      'many cakes'
      'много тортов' [TKS 2013: 190]
    b. тортэ
                      лэгк
      torte
                      lēgk
      cake.GEN.PL
                      smell.NOM.SG
      'the smell of the cakes'
      'запах тортов'
```

Disyllabic nouns ending with -j (-i) in the nominative singular and which are derived from derivative verbs that end on a combination of a consonant and a vowel, like -he, -se, -ne, -se (-xs, -cs, -ns, -us) etc., also take the partitive suffix -e (-s):

```
(65) вēкь-хэ
                  >
                       вёкь-хэ-й
                                              ēннэ
                                                             вёкь-хэ-е
    vēk'-he
                      vēk'-he-j
                                              jēnne
                                                             vēk'-he-j-e
                       helper.NOM.SG
                                                             helper.PART
    help.INF
                                              many
    'to help'
                       'helper'
                                              'many helpers'
    'помогать'
                       'помощник'
                                              'много помощников'
(66) вуэпь-сэ
                        вуэпь-сэ-й
                                              ēннэ
                                                            вуэпь-сэ-е
    vuep'-se
                        vuep'-se-j
                                              jēnne
                                                            vuep'-se-j-e
                        teacher.NOM.SG >
                                                            teacher.PART
    teach.INF
                                              many
    'to teach'
                        'teacher'
                                              'many teachers'
    'воспитывать'
                        'воспитатель'
                                              'много воспитателей'
```

An example from the texts:

```
(67) паййла кырьйхэе я фарисее pajjla kyr'jheje ja farisee high.CPR teacher of the law.PART.PL and Pharisee.PART.PL 'higher than the teachers of the law and the Pharisees' 'выше книжников и фарисеев' [MPE 2022: 5, 20]
```

Native speakers don't use the partitive suffix -edt'e/-'edt'e/-'edt'e with the kind of nouns presented in Table 1.

```
(68) мунн
                 сōн
                                                           пэрртэдтэ*
                             эссьтэ
                                                вэсьт
    munn
                 sōn
                             ēss'te
                                                ves't
                                                           pērrtedt'e*
    1SG.NOM
                 3SG.ACC
                             catch up.PST.1SG
                                                by.PREP
                                                           house.PART
    'I caught up with him by the house'
    'я догнал его около дома'
```

```
(69) Пэре
           ēннэ
                   лū
                                мугка
                                         кеддькэдтэ* чарэсьт
                                         k'ēdd'kedt'e* čāres't
   Per'e
          iēnne
                   lī
                                mugka
                                such
                                                       tundra.LOC.SG
           manv
                   be.NPST.3SG
                                         stone.PART
   'There are many such stones in the tundra'
   'Очень много таких камней в тундре'
```

If the partitive forms of this kind of noun once had the suffix <code>-edt'e/-'edt'e</code>, and this suffix had been replaced with the genitive plural suffix <code>-e/-'e/-'e</code> due to influences from Russian, then we would find relicts of this. But I could not find such relicts either in modern Kildin Saami texts or in transcriptions of older records.

Together with *comparative* as well as with *pre-* and *post- positions* which require the partitive, both partitive singular and partitive plural forms are used.

(70) а. Мунн кйд чӯзхэ вэсьт кёддькэ Munn kīd čūzhe k'ēdd'ke ves't 1SG.NOM hand.ACC.SG hurt.PST.1SG on.PREP stone.PART.SG 'I hurt my hand on a stone' 'я ушиб руку о камень' [SRS 1985: 401] b. *Нэмп* вэсьт кйдькэ мурртсэллень nemp ves't k'īd'ke murrtsell'en wave.NOM.PL on.PREP rock.PART.PL crash.PST.3PL 'the waves crashed on the rocks' 'волны о камни разбивались' [ASL 2019: 314] с. Кырьйнэз кйдьке альн Kyr'jnez kīd'k'e al'n on.POSTP painting.NOM.PL stone.GEN.PL 'The paintings on the stones' 'Рисунки на камнях' [ASL 2019: 308] (71) а. кэллт рэвэ **Ю**ЛЛЬКЭ вэсьт kēllt rēve ves't iūll'ke log.NOM.SG bounce.PST.3SG into.PREP leg.PART.SG 'the log bounced off onto the leg' 'полено отскочило в ногу' [SRS 1985: 307] b. коазя пуэрхадт вэсьт **Ю**ЛЬКЭ koaz'a puerhadt ves't iūl'ke kitten.DIM.NOM.SG rub.NPST.3SG at.PREP leg.PART.PL 'the kitten is rubbing at the legs' 'котёнок трётся у ног' [SRS 1985: 274] с. рыһп рэвэ **Ю**лькэ вўллень ryhp rēve iūľke vūll'en partridge.NOM.SG fly.PST.3SG foot.GEN.PL under.PREP.LOC 'the partridge flew out from under my feet' 'куропатка взлетела из-под ног [SRS 1985: 307] (72) а. Пэря тэнн лоаддвэ элля Per'a loāddve ell'a tenn good.CPR this.GEN.SG medicine.PART.SG be.NEG.NPST.3SG ними nimi nothing.NOM.SG 'nothing is better than this medicine'

'лучше этого лекарства нет' [TKS 2013: 214]

пуаррса

puarrsa

old.CPR

йжесь

īž 'es'

ыге

yg'e

REFL.3SG.GEN year.PART.PL

коашштадт

koašštadt

3SG.NOM seem.NPST.3SG

b. сонн

sōnn

'he seems older than his years' 'он кажется старше своих лет' [SRS 1985: 119]

c. мэннэв ыгь **ыге** мйлльтэ mēnnev yg' **yg'e** mīll'te go.NPST.3PL year.NOM.PL year.GEN.PL by.POSTP 'the years go by'

Comparing the partitive forms with the genitive plural forms in Genetz's translation of the *Gospel of Matthew*, we can see a clear difference between them:

Partitive forms have the suffix **-***d*/**-***t*:

(73) Уэпсуввэй	илля	шурямп	уэпсейед
Uepsuvvej	ill'a	šur′amp	ueps'ej'ed
student.NOM.SG	be.NEG.NPST.3SG	high.CPR	teacher.PART.SG
'The student is no	t above the teacher'		

^{&#}x27;Ученик не выше учителя' [Genetz 1878: 10:24]

Genitive plural forms have the suffix -e/-je or -i/-j:

(74) Вилшхеккед	альм	лоньдій	элэ
Vilšhekked	al'm	lon'dij	ele
look.IMP.PL	sky.GEN.SG	bird.GEN.PL	at.POSTP
(T = -l= -4.4h = l=:)			

^{&#}x27;Look at the birds in the sky'

In modern Kildin Saami texts there is no **-d/-t** in the partitive suffix for these types of nouns, therefore it's not always possible to distinguish the partitive forms from genitive plural forms of this type of noun. The differentiation can only be made by looking at the context and the functions of the different forms:

(75) Оххпнуввэй	элля	паййла	вуэпьсэе	
Ōhhpnuvvej	ell'a	pajjla	vuep'seje	
student.NOM.SG	be.NEG.NPST.3SG	high.CPR	teacher.PART.SG	
'The student is not above the teacher'				
'Ученик не выше у	чителя' [MPE 2022:	10, 24]		

(76) Выльшхэгке	алльм	лоньтэ	$\bar{\jmath}_{\mathcal{\Lambda}}$
Vyl′šhegk′e	all'm	lon ⁻ te	ēl
look.IMP.PL	sky.ADJ	bird.GEN.PL	at.POSTP
(7 1)			

^{&#}x27;Look at the birds in the sky'

^{&#}x27;идёт год за годом' [SRS 1985: 191]

^{&#}x27;Взгляните на птиц небесных' [Genetz 1878: 6:26]

^{&#}x27;Взгляните на птиц небесных' [MPE 2022: 6, 26]

100 E. Scheller

There is an interesting example in [TKS 2013] where in the translation process two possible translation variants have been mixed in the same sentence: one with the preposition *al't* which requires the partitive, and one with the postposition *lunn'*, which requires the genitive. When preparing the manuscript for publication, the translator and the editor overlooked this double pre-/postposition, which both match the dependent noun:

Variant with partitive plural:

(77) а. пэрьмусс	кавьн	<u>алльт</u>	ōллмэ	ēллей
per'muss	kāv'n	<u>all't</u>	ōllme	jēll'ej
good.SUP	thing.NOM.PL	near by.PREP	people.ADJ	living.ADJ
пэртэ	(луннѣ)	пай	вальедтэв	
perte	(lunn')	paj	val′jedtev	
house.PART.PL	ı	always	lie.NPST.3PL	

^{&#}x27;the best things are always lying near houses where people live' 'лучшие вещи всегда валяются вблизи человеческих жилых домов' [TKS 2013: 21]

Variant with genitive plural:

b. <i>пэрьмусс</i>	кāвьн	(алльт)	ōллмэ	ēллей
per'muss	kāv'n	(all't)	ōllme	jēll'ej
good.SUP	thing.NOM.PL		people.ADJ	living.ADJ
пэртэ	<u>луннь</u>	пай	вальедтэв	
perte	<u>lunn</u>	paj	val′jedtev	
house.GEN.PL	near.POSTP	always	lie.NPST.3PL	

^{&#}x27;the best things are always lying near houses where people live' 'лучшие вещи всегда валяются около человеческих жилых домов' [TKS 2013: 21]

3.2. The partitive suffix -edt'e/-'edt'e/-'edt'e (-ɔdmɔj/-ɔdmɔj/-edmɔ)

Nouns and verbal nouns with disyllabic consonant stems that ending on one short consonant or on a vowel in the nominative singular as a rule take the partitive suffix $-edt^{\cdot}e/-edt^{\cdot$

 $\begin{tabular}{ll} Table~2.~Disyllabic~nouns~ending~with~one~short~consonant~or~on~a~vowel~in~the~nominative~singular \end{tabular}$

Nom. Sg.	Gen. Sg.	Gen. Pl.	Part.
олма	ōллмэ	ōллмэе	ōллмэдтэ
olma	ōllme	ōllmeje	ōllmedt'e
паррнэ	пāррнэ	пāррнэ(е)	паррнэдтэ
pārrne	pārrne	pārrnej(e)	pārrnedt'e
лўмь	луэмман	луэммнэ(е)	луэммнэдтэ
lūm'	luemman	luemmne(je)	luemmnedte
кāллесь	кāллас	кāллсэ(е)	каллсэдтэ
kāll'es'	kāllas	kāllse(je)	kāllsedt'e
нызан	нызан	нызнэ(е)	нызнэдтэ
nyzan	nyzan	nyzne(je)	nyznedťe
пэссэм	пэссэм	пэссмэ	пэссмэдтэ
pēssem	pēssem	pēssme	pēssmedt'e
кабперь	кабперь	кабпьре(е)	кабпьредтэ
kabp'er'	kabp'er'	kabp'r'e(je)	kabp'r'edt [*] e
ōххпэй	ōххпэй	ōххпъе	ōххпъедтэ
ōhhpej	ōhhpej	ōhhp"je	ōhhp"jedt [*] e
ēллей	ēллей	ēллье	ēлльедтэ
jēll'ej	jēll'ej	jēll'je	jēll'jedt'e

To	'am'p'e	нике nik'e nobody.NOM.SG	эллиннче, ellinnče, be.NEG.FUT.3SG.	окромя okrom'a except	nāppнэ∂mö pārrnedt'e children.PART	
я		эйй	ēннэ	нызнэдтэ.		
ja	а	ejj	jēnne	nyznedťe.		
a	nd	NEG.3SG	many	woman.PAR	Т	
'N	'Nobody will be there, except the children and some women.'					
'T	'Там никого не будет, кроме детей и нескольких женщин.'					
[7	[TKS 2013: 262]					

⁽⁷⁹⁾ эллмантэсьтнюэзяnāppнэдmöэллянимиēllmantes'tn'uez'apārrnedt'eell'animiworld.LOC.SGdisgusting.CPRchildren.PARTbe.NEG.NPST.3SGnothing'there is nothing more disgusting in the world than children''на свете нет ничего противнее детей' [TKS 2013: 207]

(80) МаунарōстэпейвканикулэдтэМапраrōstep'ejvkanikuledt'eafter.PREPChristmas.ADJholiday.PART'After the Christmas holidays'

'После рождественских каникул' [TKS 2013: 42]

(81) Пэря вуххпъедтэ, нӣййт мэ́нн мун Per'a vuhhp''jedt'e nījit mēnn mun good.CPR steersman.PART than 1SG.GEN daughter.NOM.SG 'A better steersman than my daughter' 'Лучше рулевого, чем моя дочь' [TKS 2013: 247]

To this group of nouns belong also verbal nouns with the suffix -m expressing verbal action.

(82) вэсьт вялдтэдтмэдтэ Вавилонна ves't v'āļļtedtmedt'e Vavilonna before.PREP taking away.PART Babylon.ILL.SG 'before taking (them) away to Babylon' 'перед переселением в Вавилон' [MPE 2022: 1, 11]

(83) вэсьт нагьруввмэдтэ мунн кēлсэлле йджсан īdžsan ves't nag'ruvvmedt'e munn kēlsell'e before.PREP falling asleep.PART 1SG.NOM lie.PST.1SG REFL.1SG.ILL тэлець tel'ec' bajas calf.GEN.SG about.POSTP 'before falling asleep I lied to myself about the calf' 'перед сном я наврала себе про теленка' [TKS 2013: 186]

(84) аммьсэ вэсьт нагерь **пуэдтьмэдт** атт'se ves't nag'er' **puedt'medt'e** yawn.INF before.PREP sleep.NOM.SG coming.PART 'to yawn before falling asleep' 'зевать перед сном' [SRS 1985: 25]

Disyllabic nouns ending with -j ($-\check{u}$) in the nominative singular which are derived from non-derivative verbs that end with $-e/-\dot{e}$ ($-\dot{e}/-\dot{e}$) also take the partitive suffix $-edt\dot{e}$ ($-\dot{e}\partial m\ddot{a}$).

ōxxn-**∍** ōххп-**э**-й ēннэ **о**ххпъ-едтэ ōhhp-**e**-i ōhhp-j-edt'e ōhhn-e ēnne teach.INF teacher.NOM.SG many teacher.PART 'to teach' 'teacher' 'many teachers' 'учить' 'учитель' 'много учителей'

ēлл- е	>	ēлл- e -й	>	ēннэ	ēлль-едт э
jēll'- e	>	jēll'- e -j	>	ēnne	jēll'-j-edt`e
live.INF		resident.NOM.SG		many	resident.PART
'to live'		'resident'		'many residen	ts'
'жить'		'житель'		'много жител	ей'

Example from the texts:

(85) паййла	куэдть	ēлльедтэ
pajjla	kuedt [*]	jēll′jedt [·] e
high.CPR	house.ADJ	tenant.PART
'much more tha	n the members of hi	is household'
'выше домашь	их жителей' [МРЕ:	2022: 10, 251

In the partitive function, native speakers don't use the types of nouns presented in Table 2 with the suffix -e/-'e/-'e:

```
паррнэе*
                                     эйй
(86) окромя
                                              ēннэ
                                                     нызнэе*
   okrom'a
                pārrneje*
                                              jēnne
                              ja
                                     ejj
                                                     nyzneje*
   except.PREP children.PART and
                                     NEG.3SG many
                                                     woman.PART
   'except the children and some women'
   'кроме детей и нескольких женщин'
```

If, due to the influence from the Russian language, there had been a tendency to replace partitive with genitive plural forms, this would happen with all types of nouns and stems, including those presented in Table 2, and we would find several examples for such forms in the literary texts and in oral speech. However, I could only find two examples, where obviously a partitive plural form is used with this kind of noun, which is quite unusual:

```
(87) кэ́рхэллэ савьхе альн манельт nȳдзэ<sup>13</sup>

kērhelle sav'h'e al'n maŋel't pūdze

run.INF ski.GEN.PL on behind reindeer.PART.PL/GEN.SG
```

The designation kērhelle sav'h'e al'n maŋel't pūdze is used eight times in A. A. Antonova's translation of A. A. Bazhanov's novel Vill'k'es' puaz (The white reindeer) from Russian into Kildin Saami. There are two possible translations of it: (1) 'to ski being towed by reindeer (pl.)' or (2) 'to ski being towed by a reindeer (sg.)'. In (1) pūdze could be either a partitive plural or a genitive plural form. In (2) pūdze would be a genitive singular form.

'to ski towed by reindeer'
'exaть на лыжах буксиром за оленями' [VP 1996: 30]

(88) Господин госпожа Сеттергрен пӯдтӭнѣ Gospodin ja gospoža S'ett'ergr'en pūdťen' Mr.NOM.SG and Mrs.NOM.SG Settergren come.PST.3PL айка мойст пēльчасэнь паррнэе moāst p'ēl'časen āika pārrneje back half an hour.ESS early.CPR children.PART.PL 'Mr. and Mrs. Settergren came back half an hour earlier than the children.'

'Господин и госпожа Сеттергрен приехали домой на полчаса раньше детей.' [TKS 2013: 178]

3.3. Partitive forms for loanwords

Loanwords borrowed from Russian or other languages and used in partitive functions, as a rule receive a partitive suffix. Mono- and disyllabic loanwords, ending with one long or two consonants in nominative singular, receive the strong grade, also if the infinitive of the loanword has the weak grade, for example:

(89) а. тамьпе чуэннче лышшэ э́ххт комод tam'p'e čuennč'e lyšše ēhht komod there stand.PST.3SG only one.NOM dresser.NOM.SG 'there was only one dresser'

'там стоял только один комод' [TKS 2013: 100]

b. сōнн ыштэ комод луз sōnn yšte komod luz 3SG.NOM sit.PST.3SG dresser.GEN.SG near.POSTP 'she sat down near the dresser'

'она села около комода' [TKS 2013: 90]

с. Тамьпе окромя комодтэ удць ышштьягуэйм Tam'p'e okrom'a komodte udc' yššť jaguejm except.PREP dresser.PART.SG small drawer.DIM.COM.PL There ниманьтэ мудта мебель лий ев niman'te mudta m'eh'el' iev lii NEG-what.NOM.SG other furniture.NOM.PL NEG.3PL be.CNG 'There is no other furniture there, except for a dresser with small drawers.'

'Там, кроме комода с маленькими ящичками, никакой другой мебели нет.' ГТКЅ 2013: 18]

```
(90) а. Джим
                      я
                               Бук
                                              эллькэнь
                                                              сугкэ
      Džim
                               Buk
                      ia
                                              ēll'ken
                                                              sugke
                               Buk.NOM.SG
                                              begin.PST.3PL
                                                             row.INF
      Jim.NOM.SG
                      and
      рыннта.
      rynnta.
      shore.ILL.SG
      'Jim and Buk began to row to the shore.'
      'Джим и Бук стали грести к берегу.' [TKS 2013: 262]
    b. сонн
                     ляйй
                                тоаввса
                                              Джиммэ
      sōnn
                     ľājj
                                toavvsa
                                               Džimme
                                              Jim.PART.SG
      3SG.NOM
                     be.PST.3SG strong.CPR
      'he was stronger than Jim'
      'он был сильнее Джима' [TKS 2013: 267]
```

New loanwords, which have not been established yet, sometimes are used both with and without consonant gradation.

(91)	а. ēннэ	тортэ				
	jēnne	torte				
	many	cake.PAR	Γ			
	'many cakes'					
	'много тортов' [TKS 2013: 190]					
	<u>but</u> :					
	b. выдтэмплоагн	СЬ	торртэ	сливкагуэйм		
	vydtemploagk'		torrte	slivkaguejm		
	fifteen.NOM		cake.PART	cream.COM.PL		
	'fifteen cakes with cream'					
	'пятнадцать тортов со взбитыми сливками' [TKS 2013: 190]					

Often there are several possibilities for adapting loanwords. The same loanword can therefore have different nominative singular forms. For example, the Swedish word *krona* can be adapted as a disyllabic consonant stem, ending with a vowel in the nominative singular and taking the partitive suffix -edt'e (-əðmÿ):

(92) a. <i>э̄xxm</i>	крона	крона			
ēhht	krona				
one.NOM	krona.No	krona.Nom.SG			
'one krona'					
'одна крона'	'одна крона' [TKS 2013: 63]				
b. вāльт	тōн	чӯдѣ	кронэдтэ		
vāl't	tōn	čūd [·]	kronedt e		

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take.IMP.SG 2SG.GEN hundred.ACC.SG krona.PART 'take your hundred kronas' 'возьми свои сто крон' [TKS 2013: 71]

Or the same word can also be adapted as a monosyllabic stem that takes the partitive suffix **-e** (**-3**):

```
(93) а. пэрьмусс
                  сайй —
                                            выдт
                                                        крон,
      per'mjuss
                  sajj —
                                            vvdt
                                                        kron.
      good.SUP
                  seat.NOM.SG
                                            five.NOM
                                                        krona.GEN.SG
      ныммьп
                  сайй —
                                            кōллм
                                                        крон,
      nymm'p
                                            kōllm
                                                        kron.
                  saji —
      other
                  seat.NOM.SG
                                           three.NOM
                                                        krona.GEN.SG
                  чуэннчемсайй —
                                            э́ххт
                                                        крона
      а
      а
                  čuennč'emsajj —
                                           ēhht
                                                        krona
                  standing place.NOM.SG
                                                        krona.NOM.SG
      and
                                            one.NOM
      'the best seat (costs) — five kronas, other seat — three kronas,
      and standing room — one krona'
      'лучшее место (стоит) — пять крон, другое место — три кроны,
      а стоящее место — одна крона' [TKS 63:2013]
    b. Сонн
                      саррн,
                                           аннт
      Sōnn
                      sārrn
                                    go
                                           annt
      3SG.NOM
                      say.NPST.3SG that
                                          give.NPST.3SG
      ч⊽дѣ
                      кроннэ
      čūd'
                      kronne
      hundred.ACC.SG krona.PART
      'He says he gives hundred kronas'
      'Он говорит, что даст сто крон' [TKS 2013: 68]
```

3.4. Partitive forms for diminutive nouns

Depending on the dialect, diminutive nouns can be formed with the help of two different suffixes in Kildin Saami. In the Lujavv'r (Lovozero) dialect, traditionally the suffix -a/-'a/-'a (-a/-ä/-я) is used (нӣйта nījta 'little girl'), whereas in the dialects of Koārrdegk (Voron'je), Čudz'javv'r and Tyr'ber' (Teriberka) the suffix -enč/-'enč/-'enč (-энч/-энч/-енч) has traditionally been used (нӣйтэнч nījtenč 'little girl').

After enforced relocations of different Kildin Saami groups to centralized settlements in the last century, several dialect groups live together in the same places and native speakers have started to mix dialects. Consequently, native speakers usually mix the inflection of different diminutive forms and diminutive partitive forms in spontaneous oral speech and in the written language. It is also usual among Kildin Saami authors to use different dialectal features as stylistic instruments in written literary texts.

a) Diminutive nouns with the suffix $-a/-\dot{a}/-a$ ($-a/-\ddot{a}/-\pi$)

Diminutive nouns ending with $-a/-\dot{a}/-a$ ($-a/-\ddot{a}/-\pi$) in the nominative singular belong to the group of nouns with disyllabic consonant stems, ending with a vowel and generating the partitive for both singular and plural referents with the suffix $-edt\dot{e}/-\dot{e}/-\dot{e}/-$

Table 3

	Nom. Sg.	Gen. Sg.	Gen. Pl.	Part.
'птичка'	цыза	цыза	цызае	цызэдтэ
'little bird'	cyza	cyza	cyzaje	cyzedťe
'голосок'	йнä	инä	инäе	йнэдтэ
'small voice'	īn'a	in a	in aje	īn'edt'e
'котёнок'	коазя	коāзя	коāзяе	коазедтэ
'little kitten'	koāz'a	koāz'a	koāz'aje	koāz'edt [*] e
'бутылочка'	сулья	сулья	сульяе	сульедтэ
'little bottle'	sul'ja	sul'ja	sul'jaje	sul′jedt [·] e

Examples from the analysed texts:

Oнä Ōn'a 'little Andrej; Tommi', Цана Cān'a 'little Šura; Annika':

(94) нике,	окромя	Тāрьйнедтэ,	Ōнӭдтӭ	я
nik'e	okrom'a	Tār'jn'edt [·] e,	Ōn edt e	ja
NEG-who.NOM.SG	except.PREP	Pippi.DIM.PART	Tommi.DIM.PART	and
Ц āнэ̀дтэ́,	алльт	ев	оччтэдта	
Cān'edt'e,	all't	jev	oččtedta	
Annika.DIM.PART	nearby.ADV	NEG.3.PL	be.PTCP.PST	
'there was no one i	nearby, excep	t Pippi, Tommi a	nd Annika'	
'никого, кроме Пе	еппи, Томми	и Анники, побл	гизости не оказа л	юсь'
[TKS 2013: 149]				

<u>Сулья sul'ja</u> 'little bottle':

(95) сōн	альн	кўсстэй	пэре	ēннэ
sōn	al'n	kūsstej	per'e	jēnne
3SG.GEN	on.POSTP	be visible.PST.3SG	very	many
лимонад	сульедтэ			

лимонад сульедтэ́ limonad sul'jedt'e lemonade.ADI bottle.DIM.PART

'on it one could see many small bottles of lemonade'

b) Diminutive nouns with the suffix -enč/-'enč/-'enč (-энч/энч/-енч)

Diminutive nouns ending with $-en\check{c}/-en\check{c}/-en\check{c}$ (- $3\mu u/-e\mu u$) in the nominative singular have two possible partitive suffixes, which are synonymly used to express both singular and plural referents: -edt'e (- $3\partial m\ddot{\sigma}$) and -e/(-3).

- нййт-э-нч > нййт-э-нч-эдтэ* > нййт-н-едтэ nījt-e-nč > nījt-e-nč'-edt'e* > nījt-n'-edt'e
- 2) нӣйт-э-нч > нӣйт-э-нч-еnījt-e-nč > nījt-e-nč'-е

Table 4

	Nom. Sg.	Gen. Sg.	Gen. Pl.	Part.
'птичка'	цызэнч	цыза	цызае	цызнедтэ, цызэнче
'little bird'	cyzenč	cyza	cyzaje	cyzn'edt'e, cyzenč'e
'голосок'	ӣнӭнч	инä	инäе	йньнедтэ, йнэнче
'small voice'	īn enč	in a	in aje	īn n'edt e, īn enč e
'котёнок'	коазенч		коāзяе	коāзьнедтэ,
ʻlittle	koāz'enč	koāz'a	koāz'aje	коазенче
kitten'				koāz'n'edt'e,
				koāz'enč'e
'буты-	сульенч	сулья	сульяе	сульйнедтэ,
лочка'	sul'jenč	sul'ja	suľjaje	сульенче
ʻlittle				sul'jn'edt'e,
bottle'				sul'jenč'e

Examples from the analysed text corpus:

^{&#}x27;на нём виднелось очень много бутылочек лимонада' [TKS 2013: 190]

<u>Тарьенч Tār'jenč 'little Dar'ja; Pippi'</u>:

(96) нике, окромя **Тарьйнедтэ,** nik'e okrom'a **Tar'jn'edt'e,**NEG-who.NOM.SG except.PREP Pippi.DIM.PART

'no one except Pippi'

'никто кроме Пеппи' [TKS 2013: 149]

(97) пугк, окромя **Тарьенче**pugk okrom'a **Тарьјеп**е́'е
everyone except.PREP Pippi.DIM.PART

'everyone except Pippi'

'все, кроме Пеппи' [TKS 2013: 40]

нӣйтэнч nījtenč '(little) girl':

(98) классэсьт
klasses'tлиённэнййтнедтэclass.LOC.SGbe.NPST.3SGmanygirl.DIM.PART

'there are many girls in the class'

'в классе много девочек' [SRS 1985: 212]

паррьшенч pārr'š'enč '(little) boy':

(99) классэсьт лй ённэ **паррьшэнче** klasses't lī ēnne **pārr'šenč'e** class.LOC.SG be.NPST.3SG many boy.DIM.PART

'there are many boys in the class'

I found one example of a diminutive noun as a partitive plural form, which probably is a translation error¹⁴.

(100) тыйй лёбпе ённгэдтэ пэря удць **лоантае** tyjj l'ēbp'e jēnngedt'e per'a udc' **loantaje** 2PL.NOM be.NPST.2PL much.ADV.PART good.ADJ.CPR little bird.PART.PL

In the Russian version of the Gospel of Matthew the word птица ptitsa 'bird' is not a diminutive form. Without the adjective удць ud'c 'little', it would be translated into лоанныт loann't 'bird' in Kildin Saami. But the adjective ud'c requires a diminutive noun, which is why 'bird' has been translated with лоанта loanta 'little bird'. It is possible that the translator initially thought about the monosyllabic non-diminutive form when giving it the partitive plural form.

^{&#}x27;в классе много мальчиков' [SRS 1985: 249]

'you are worth (much) more than many small birds' 'вы (гораздо) лучше многих малых птиц' [MPE 2022: 10, 31]

Diminutive nouns ending with -enč/-enč/-enč (-энч/-энч/-енч) in the nominative singular also have two illative singular forms and two essive forms. With the illative singular suffix -e (-э) the forms нӣйтне (nījtn'e) and нӣйтэнче (nījtenč'e) are used. The essive suffix -en (-энь) can build the forms нӣйтнень (nījtn'en) and нӣйтэнчень (nījtenč'en).

3.5. Partitive forms for pronouns

Halász [1883] found partitive forms for both personal pronouns as some demonstrative pronouns in Genetz's translation of the *Gospel of Matthew* [1878] and included them in his grammar sketch. Itkonen [1973] refers to some of them in his article. Szabó [1984: 153] notes that pronouns can never take partitive suffixes, probably, because he does not recognize the suffix -e/-'e/-'e as a partitive marker. Rießler [2022: 226] considers the elicited forms he had at his disposal as unreliable, states that pronouns in the partitive are rarely found any longer in spontaneous speech, and does not include the partitive in the paradigms for pronouns in his grammar sketch. In the paradigms in Antonova's and Scheller's digital dictionary [2021], partitive forms for personal and other pronouns are included, but not all the forms have been published yet¹⁵.

However, in the Kildin Saami language the partitive is still used at least with personal, demonstrative and determinative pronouns.

3.5.1. Partitive forms for personal pronouns

Like other monosyllabic consonant stems that end with one long consonant in the nominative singular, personal pronouns have different partitive forms for singular and plural (see Table 5).

The dictionary [Antonova, Scheller 2021] is still under development and not all grammatical forms in the paradigms are visible in the digital version of the dictionary yet.

Table 5

Nom. Sg.	Nom. Pl.	Gen. Sg.	Gen. Pl.	Part. Sg.	Part. Pl.
мунн	мыйй	мун	мйн, мйнэ	муннэ	мыйе, мӣнэ
munn	myjj	mun	mīn, mīne	munne	myj'e, mīne
TŌHH	тыйй	TŌH	тйн, тйнэ	тоннэ	тыйе, тӣнэ
tōnn	tyjj	tōn	tīn, tīne	tōnne	tyj'e, tīne
сонн	сыйй	сōн	сйн, сйнэ	соннэ	сыйе, сӣнэ
sōnn	syjj	sōn	sīn, sīne	sõnne	syj'e, sīne

a) Partitive singular forms for personal pronouns

Partitive singular forms of personal pronouns are used in various partitive functions in Kildin Saami, for example:

(101) тōнн	э	зоāбэль	лях	тоаввса	муннэ
tōnn	e	zoābel'	l'ah	toavvsa	munne
2SG.NOM	and	really	be.NPST.2SG	strong.CPR	1SG.PART
'and you are really stronger than me'					
'ты и действительно сильнее меня' [TKS 2013: 192]					

(102)	тōн	вūлльй	маньтэ-ляннч	нюэзь
	tōn	vīll'j	man te-l'ānnč	n'uez'
	2SG.GEN	brother.NOM.SG	something	bad.ACC.SG
	юррт	вўсьт	тоннэ	
	jurrt	vūs't	tōnne	
	think.NPST.3PL	against.PREP	2SG.PART	
'your brother has something against you'				
'брат твой имеет что-нибудь против тебя' [MPE 2022: 5, 23]				

(103) ноа	удцьмусс	Алльм	Цоаррвудэсьт
noa	udc'muss	All'm	Coārrvudes't
but	little.SUP.NOM.SG	heaven.ADJ	kingdom.LOC.SG
шуря	соннэ	лū	
šur'a	sōnne	lī	
great.CPR	3SG.PART	be.NPST.3SG	

'yet whoever is least in the kingdom of heaven is greater than he' 'но меньший в Царстве Небесном больше его' [MPE 2022: 11, 11]

Se also the examples: (25), (26), (35), (36), (38), (50).

b) Partitive plural forms for personal pronouns

In the analysed material the partitive plural of personal pronouns is expressed with the help of two different forms.

The forms *myj'e*, *tyj'e*, *syj'e* are used together with *numerals* and *indefinite quantity*. They look like illative singular forms, but are used in partitive functions, so they must be considered partitive forms¹⁶.

```
(104) сыйе кудтэй ва́нас syj'e kūdt'ej vānas 3PL.PART remain.PST.3SG few 'few of them remained'
```

мыйеляййлоагкьбллмэдтэmyj'el'ājjloagk'ōllmedt'e1PL.PARTbe.PST.3SGten.NOM.SGpeople.PART'we were ten people'

'нас было десять человек' [SRS 1985: 241]

```
(106) Пэре ённэ сыйе ля́йй

Per'e jēnne syj'e l'ājj

very many 3PL.PART be.PST.3SG
```

'There were a lot of them'

^{&#}x27;Их очень много было' [TOL 2017: 79]

(107)	сыйе	эйй	лūййма	ēннэ
	syj′e	ejj	l'ījjma	jēnne
	3PL.PART	NEG.3SG	be.PTCP.PST	many
	(4)			

'there weren't many of them' 'их не было много' [PK 2015: 14]

Partitive forms of personal pronouns sometimes also appear with numerals under seven.

There is a theoretical difference between the illative plural forms myj'e, tyj'e, syj'e and the partitive forms myj'e, tyj'e, syj'e, because the illative forms have a palatalized stem, while the partitive forms have a non-palatalized stem. However, the difference between the palatalized and the non-palatalized stems isn't visible/hearable because the consonant j in the stem is always palatalized in practice. A clearer solution for the Kildin Saami orthography may be to write мыййэ, тыййэ, сыййэ (тујје, tyjje, syjje) instead of мыйе, тыйе, сыйе (тује, tyj'e, syj'e). This concerns also other stems with the consonant j, like for example: nɔuen, paйя, пыйе (pēj'el', raj'a, pyj'e) etc., which could be written nɔuen, paййа, пыййэ (pējjel', rajja, pyjje) etc.

'их трое' [SU 2011: 160, 161]

(109) A∂mt сыйе лū коллм: вйрр, Adt' svi'e lī kōllm: vīrr, three.NOM faith.NOM.SG now 3PL.PART be.NPST.3SG надэй я милса nād ei ia milsa hope.NOM.SG and love.NOM.SG 'So now faith, hope, and love abide, these three' 'А теперь пребывают сии три: вера, надежда, любовь'

[PB: VK 13:4-13]

'they have always been 3, 5, 7, 9, 11'

'их всегда было 3, 5, 7, 9, 11' [SU 2011: 7]

The forms mine, tine, sine are used together with comparative as well as with pre- and postpositions, which require the partitive.

(111) нӣйтэнч моджьта кōз сйнэ ли nījtenč kōz mōdž'ta sīne girl.DIM.NOM.SG what.ILL.SG beautiful.CPR 3PL.PART be.NPST.3SG 'the girl is much more beautiful than them' 'девочка куда прекраснее их [TKS 2013: 250]'

(112) сыйй мūнэ ēллев таввьла syjj iēll'ev tavv'la mīne 3PL.NOM live.NPST.3PL north.CPR 1PL.PART 'they live further north than we do'

'они живут севернее нас' [SRS 1985: 341]

(113) Тарьенч вйженть лāффка вўсьт сйнэ Tār'jenč vīž'ent lāffka vūs't sīne Pippi.NOM.SG run.PST.3SG store.ILL.SG opposite.PREP 3PL.PART 'Pippi ran to the store opposite theirs'

'Пеппи сбегала в магазин напротив их' [TKS 2013: 118]

The forms $m\bar{t}ne$, $t\bar{t}ne$, $s\bar{t}ne$ could also be genitive plural forms, which are usually used together with pre- and postpositions that require the genitive. However, I suppose that these forms are partitive plural forms that have formally merged with the genitive plural forms. Comparing the partitive plural forms with the genitive plural forms in Genetz's translation of the *Gospel of Matthew*, we can see a clear difference between them:

Partitive plural forms have the suffix -d/-t:

(114) Ienneда тій лях чевта пурямп **синыйт?**Ieppeda tij l'ah č'evta pur'amp **sinyjt?**NEG.2PL 2PL.NOM be.CNG much.ADV good.ADJ.CPR 3PL.PART 'Are you not much more valuable than they?'
'Вы не гораздо ли лучше их?' [Genetz 1878: 6, 26]

Genitive plural forms have the suffix -e/-je or -i/-j:

(115) сон	ыштій	синый	элэ
son	yštij	sinyj	ele
3SG.NO	M sit down.PST.3S	G 3PL.GEN	on.POSTP
'he sat	down on top of them'		
'он сел поверх их' [Genetz 1878: 21, 7]			

In modern Kildin Saami texts there is no -d/-t in the partitive suffix for these types of nouns, which is why it's not possible to distinguish the partitive plural forms from genitive plural forms. The differentiation can only be made by looking at the context and the functions of the different forms:

(116) Тыйй ебпе ля́гка ённгэдтэ пэря сйнэ?

Тујј jebp'e l'āgka jēnngedt'e per'a sīne?

2PL.NOM NEG.2PL be.CNG much.ADV.PART good.ADJ.CPR 3PL. PART 'Are you not much more valuable than they?'

'Вы не гораздо ли лучше их?' [MPE 2022: 6, 26]

(117) СонныштэсйнээлSonnyštesīneēl3SG.NOMsit down.PST.3SG3PL.GENon.POSTP'He sat down on top of them'

'Он сел поверх их' [МРЕ 2022: 21, 7]

3.5.2. Partitive forms of other pronouns

A more comprehensive analysis of partitive forms of pronouns is needed. So far I have detected partitive forms for demonstrative pronouns like **T**3 μ T tedt 'this, that', **T**3 μ C 'this' and for the determinative pronoun **Hyrk** pugk 'all, the whole of' in the modern written Kildin Saami literature:

(118) моджьта	тэннэ	элля
mōdž'ta	tenne	ell'a
beautiful.CPR	this.PART.SG	be.NEG.NPST.3SG
'nothing is more b		
'красивее этого н	ет' [TKS 2013: 156]	

(119) A	окромя	тэннэ	лēв	каникула	
A	okrom'a	tenne	l'ēv	kanikula	
And	besides.PREP	this.PART.SG	be.NPST.3PL	holiday.NOM.PL	
'And b					
'A кроме того, бывают каникулы.' [ТКS 2013: 36]					

$(120) \mathcal{A}$	пугк	талэдтэ	ляйй
Ja	pugk	taledt [*] e	l′ājj
And	all.NOM.SG	this.PART	be.PST.3SG
'And a	all this took place'		
'И всё	же сие было' [М	PE 2022: 21, 4]	

(121) вуэммь	канньц	пэря	пукэ	ōдт
vuemm'	kānnic	per'a	puke	ōdt
old	friend.NOM.SG	good.CPR	all.PART.PL	new
коаньцэ	$\Lambda ar{u}$			
koan ce	lī			
friend.PART.PL	be.NPST.3SG			
'an old friend is	better than all ne	w friends'		
'старый лруг л	учше новых лруз	ей' [SRS 1985	: 621	

(122) Ёнамп	пукэ	<i>эллмантэсьт</i>
Jēnamp	puke	ēllmantes't
much.CPR	all.PART.PL	world.LOC.SG
'More than a	nything in the wo	rld'
'Больше все	го на свете' [TKS	2013: 281

(123) (сōнн)	пляссэй	пукэ	удла
(sōnn)	pľassej	puke	udla
(3SG.NOM)	dance.PST.3SG	all.PART.PL	passionately.CPR
'(she) danced	more passionately t	han anyone else'	
'(она) танцен	вала азартнее всех	' [TKS 2013: 192]	

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3.6. The partitive form with the adverb ēннэ *jēnne* 'many, much'

In the analysed texts there are several examples of partitive use with the adverb **ēhh** *jēnne* 'many, much', which takes a partitive form in connection with comparative forms of adverbs or adjectives and behaves like other disyllabic consonant stems, ending with a vowel and taking the partitive suffix -edt'e/-'edt'e/-'edt'e (-ɔðmɔ)/-ɔðmɔ).

```
(124) тэдт
                        лū
                                        еннгэдтэ
                                                          нюэзя
                                        jēnngedt'e
     tedt
                                                          n'uez'a
                                        much.PART
     this.NOM.SG
                        3NPST.SG
                                                          bad.CPR
     'this is much worse'
     'это на много хуже' [МРЕ 2022: 12, 45]
(125) Сонн
                      стуайй
                                        [...]
                                                еннгэдтэ
                                                               вўгкса
     Sōnn
                      stuajj
                                        [...]
                                               jēnngedt'e
                                                               vūgksa
     3SG.NOM
                      cost.NPST.3SG
                                        [...]
                                                many.PART
                                                               cheap.CPR
     'It costs [...] much less'
     'Она стоит [...] гораздо дешевле' [ТКS 2013: 115]
```

4. Replacement of the partitive with other cases

In the analysed materials there are various examples where the partitive has been replaced with other cases. Sometimes this happens because the writers are not sure which case is required; at other times, the Russian original affects the Kildin Saami translation. However, most substitutions take place due to syntactic reasons.

4.1. Replacement of the partitive with genitive plural?

Kert [1971: 162], Szabó [1984: 145], Kuruch [1985: 545] and Rießler [2022: 226] state, that (younger) Kildin Saami speakers replace the partitive with the genitive plural due to influence from the Russian language. Yet, no argumentation for this statement has been given. We can only assume the main cause for this is the large amount of weak grade forms with the suffix $-e/-\dot{e}/-\dot{e}/-\dot{e}/-\dot{e}/$ and filling partitive functions in the written texts and transcriptions. As discussed in chapter 3, many of these weak grade forms are partitive plural forms, which have

mistakenly been interpreted as genitive plural forms. Some weak grade forms can be categorised as transcription errors, for example, when the transcriber had problems hearing the difference between the weak and the strong grade.

Most of the written Kildin Saami texts contain plenty of orthographic errors, mistakes and misspellings, because almost nobody among Kildin Saami writers has been schooled in orthographic and grammatical rules. Even the few specialists who have mastered the orthography and grammar rules do not write regularly and do not have enough writing practice, which is needed to produce correctly spelled texts. In addition, the number of misspellings and errors even rises within the publishing process, because the editors and publishers usually don't know the Kildin Saami language¹⁷.

Among Kildin Saami writers there is a general tendency to write noun stems with the weak grade, even if they use the strong grade in oral speech, and vice versa. Nominative, genitive and accusative singular forms often are mixed and can be detected only with the help of the context, for example:

(126) То лл	сон	вуанче
Toll	son	vuanč'e
fire.NOM.SG*	3SG.ACC/GEN*	get.PST.3SG

'She made the fire (The fire made her*)'

The corrected version:

^{&#}x27;Огонь она добыла (Огонь её добыл*)' [ASL uncorrected manuscript]

The number of mistakes is especially large in older publications, when the manuscripts and corrections were written on typewriters or by hand and prepared for printing by editors without Kildin Saami language knowledge. But there are many challenges in modern digital times as well. For example, in the *Al'manah saamskoj lit'eratury* ('Anthology of Saami literature') [ASL 2019] all Kildin Saami texts were digitized with a scanning program for Russian texts, which did not recognize the special Kildin Saami letters. Although the Russian editor manually compared all texts with the originals and corrected them, there were many errors left in the published version, and there was no time to have all texts be corrected by a specialist who knows the Kildin Saami language and orthography.

Тōл	сонн	вуанче
Tōl	sõnn	vuanč'e
fire.ACC.SG	3SG.NOM	get.PST.3SG

^{&#}x27;She made the fire'

Such mistakes also occur with partitive forms, as illustrated in the following two examples, where partitive singular forms with the strong grade should have been used instead of partitive plural forms:

(127) шōтткэ	оасскэть	вэсьт	кёдькэ
šōttke	oassket [*]	ves't	k′ēd`ke
rub.INF	laundry.ACC.PL	on.PREP	stone.PART.PL*
'to rub the la	undry on a stone'		
'тереть бели	ьё о камень' [SRS 198	35: 413]	

(128) луэннтэ	сōн	вэсьт	сēлькэ
luennte	sōn	ves't	s′ēl′ke
whip.INF	3SG.ACC	on.PREP	back.PART.PL*
'to whin her	on the back'		

^{&#}x27;to whip her on the back'

In the same publications the same authors sometimes use the grammatically correct spelling forms:

(129) мунн	кōфксувве	вэсьт	кёддькэ	
munn	kōfksuvv'e	ves't	k′ēdd`ke	
1SG.NOM	tripp.INF	over.PREP	stone.PART.SG	
'I tripped over a stone'				
'я споткнул	ся о камень' [SR	S 1985: 731		

```
(130) тойгнэ вэсьт сёллькеэ<sup>18</sup>
toйgne ves't s'ēll'k'ee
pat.INF on.PREP back.PART.SG
'to pat on the back'
```

'похлопывать по спине' [ТКС 2013: 196]

In Russian the partitive is considered part of the genitive case, also called "second genitive" ("второй родительный") or

^{&#}x27;Огонь она добыла' [ASL 2019: 130]

^{&#}x27;стегать её по спине' [ТКС 2013: 138]

In example (130) the partitive form is written grammatically correctly, but there is a typing error. Obviously, an orthographic mistake was corrected here, but the incorrect letter has not been removed. The correct form is **се**ллькэ (s'ēll'ke).

"genitive partitive" ("родительный разделительный") and is used only with some inanimate masculine nouns [Rozental', Telenkova 1976: 272, 371; Tyumenceva 2018: 215]. In many positions where the partitive is required in Kildin Saami, the genitive is required in Russian, for example with the comparative, numbers, indefinite quantity and some prepositions [Pekhlivanova, Lebedeva 1987: 80-93]. This could be one reason why the use of the genitive instead of the Kildin Saami partitive has been assumed to be due to influence from the Russian language. However, if such a substitution would take place, it would occur not only with monosyllabic stems but with all types of nouns. And why, then, has the genitive plural form been adopted also with singular referents? If we assume that the genitive substitutes for the partitive in examples (127) and (128) due to the influence of Russian, why are the genitive singular forms **кёдьк** k'ēd'k and **сёльк** s'ēl'k not used, if we are dealing with singular referents? And there is a much more serious problem: in examples (127) and (128) there are no genitive forms in the Russian translations of вэсьт кёдькэ 'о камень' (ves't $k'\bar{e}d'ke'$ o kamen'' — 'on a stone') and вэсьт сёлькэ 'по спине' (ves't s'ēl'ke 'po spin'e' — 'on the back'), with accusative and prepositional cases used here instead. So why should there be a genitive in the Kildin Saami translations?

However, there are examples in the texts where the expected partitive forms have been replaced by genitive plural forms, not due to Russian influence, but because of semantic and syntactic reasons, for example, when pre- and postpositions which require the genitive override the partitive case:

```
(131) Скрудть,
                        эйй
                                   ēннэ
                                         минутае
                                                         байя,
    Skrudt'.
                        ejj
                                  jēnne minutaje
                                                         baj'a,
    suddenly
                        NEG.3SG many minute.GEN.PL within.POSTP
     кырьтэсьт
                        тирьмесьвуэххт
     kyr'tes't
                        tīr'm'es'vuehht
     come flying.PST.3SG thundercloud.NOM.SG
     'Suddenly, within a few minutes, a thundercloud came'
     'Вдруг, за несколько минут, налетела грозовая туча' [TKS 2013: 269]
```

This happens often, but not always:

(132) Пэйель эйй *ённэ* **минутадт***э* Тарьенч пыдтэ Tār'jenč Pēj'el' ejj jēnne **minutadt**e pydť e after.PREP NEG.3SG many minute.PART Pippi.NOM.SG bring.PST.3SG кофейнэгкь pūll'e kof'ejnegk' coffee pot.ACC.SG hot 'A few minutes later Pippi brought the steaming coffee pot' 'Через несколько минут Пеппи принесла дымящийся кофейник' [TKS 2013: 49]

As we see, the hypothesis about the replacement of the Kildin Saami partitive by the genitive plural due to influence from Russian can be shown to be false in different ways.

4.2. Replacement of the partitive by the genitive singular and vice versa

Sometimes the partitive is replaced by the genitive singular for numbers over six.

- (133) Mycm мэсьт лёв каххц сулья
 Must tes't l'ëv kāhhc sul'ja

 1SG.LOC here.LOC be.NPST.3PL eight.NOM.SG bottle.DIM.GEN.SG
 'I have eight small bottles here'
 'y меня тут восемь пузырьков' [TKS 2013: 123]
- (134) Тарьенч, аведь пугк каххи сулья
 Тār'jenč, āv'ed' pugk Kāhhc sul'ja
 Pippi.NOM.SG open.PST.3SG all.NOM.SG eight.NOM.SG bottle.DIM.GEN.SG
 'Pippi opened all eight small bottles'
 'Пеппи, откупорила все восемь пузырьков' [ТКS 2013: 123]

In examples (133) and (134) numerals over six are treated just as the numerals two through six, which take nouns in the genitive singular and usually override other case markings, like the expected accusative plural, which is required by the transitive verb **аввьдэ** *āvv'de* 'to open' in example (134).

Substitution of the genitive singular for the partitive with numbers over six has also been observed for Skolt Saami (see Feist 2010: 249, 235).

On the other hand, prepositions and comparatives, which take the partitive, usually override the genitive singular, which is required by the numerals two through six:

(135) мэ́нэ	<u>алльт</u>	выдт	секунндэдтэ
mēne	<u>all't</u>	vydt	s'ekunndedt [*] e
pass.PST.3SG	about.PREP	five	second.PART
'about five seconds passed'			
'прошло около	пяти секунд' [ТК	S 2013: 243	3]

(136) эйй	<u>ēнамп</u>	нелье	āллкэ
ejj	<u>jēnamp</u>	n'el'je	āllke
NEG.3SG	many.CPR	four.PART	log.PART
ino more the	n four loge'		

^{&#}x27;no more than four logs'

Sometimes numerals under seven can take the partitive form:

(137) Вāйваш	сāммьлясьт	ляйй	выдт	нūййтэ
Vājvaš	sāmm'l'as't	l'ājj	vydt	nījjte
poor	Saami.LOC.SG	be.PST.3SG	five	daughter.PART
'The poor	Saami had five de	ughtore'		

^{&#}x27;The poor Saami had five daughters'

4.3. Replacement of the partitive by the accusative plural or other cases

If the partitive form is an object, transitive verbs can override and take accusative plural instead of the partitive.

(138)	Тāрьенч	[]	<u>лыгкэ</u>	эйй	ēннэ	пляссьемь	лоафькэть
	Tār′jenč	[]	<u>lygke</u>	ejj	jēnne	pl'āss'jem [:]	loāf′ket`
	Pippi.NOM.SG	[]	do.PST.3SG	NEG.3SG	many	dance.GER	step.ACC.PL
	'Pippi did a fe	w da	ancing steps	3'			

'Пеппи сделала несколько танцевальных шагов' [TKS 2013: 243]

(139)	Трифон	<u>рыстэ</u>	ēннэ	сāмь	ōллмэть	
	Trifon	<u>ryste</u>	jēnne	sām'	ōllmet [*]	
	Trifon.NOM.SG	baptise.PST.3SG	many	Saami.ADJ	people.ACC.PL	
	'Trifon baptised many Saami people'					
	'Трифон крестил много саамских людей' [ASL 2019: 100]					

(140) мудта пāррнэ <u>пыххтлэнь</u> пэ́ррьтэ mudta pārrne <u>pyhhtlen'</u> pēṛṛ'te (the) other children.NOM.PL bring.PST.3PL home.ILL.SG

^{&#}x27;не больше четырёх поленьев' [TKS 2013: 96]

^{&#}x27;У бедного саама было пять дочек' [KL 2003: 43]

эйй	ēннэ	тйнькэть,	конфетать
ejj	jēnne	tīŋ'ket [*]	konf′etat [*]
NEG.3SG	much	money.ACC.PL	candy.ACC.PL
я	noāxxκ	фуфайкать	
ja	poāhhk	fufajkat [.]	
and	warm	sweatshirt.ACC.P	L

^{&#}x27;the other children brought home some money, candy and warm sweatshirts'

However, the accusative, required by the transitive verb, does not always override the partitive case:

(141)	копч	[]	ēнмушша	коашшьк	рыссьедтэ
	kopč	[]	ēnmušša	koašš′k	ryss′jedt [*] e
	collect.IMP.SG		more.ATT	dry.ADJ	branch.DIM.PART
	я	коашшьк	пйссеть		
	ja	koašš′k	pīss'et`		
and dry.ADJ			birch bark.	ACC.PL	
'collect [] more dry branches and dry birch bark'					
	'собери [] побольше хвороста и сухой берёсты' [TOL 2019: 41]				

In the analysed materials, other cases such as locative, illative or comitative can also override the partitive. Even if the partitive is displaced, it can still affect the morphology of the new case form. For example, together with numbers over six or with indefinite quantity, which usually require the partitive singular, the locative and illative cases which replace the partitive also take the singular form, even though a plural form is expected:

(142) авьтма	вуэр	ēннэ	ыгесьт
av'tma	vuer	jēnne	yg'es't
first	time.ACC.SG	many	year.LOC.SG
'for the first time in many years'			

'в первый раз за много лет' [KL 2003: 32]

(143) быдьсувв числа 315 йогке кыджемь сайя byd'suvv čisla 315 jūgk'e kydž'em' saj'a need.NPST.3SG number.ACC.SG 315 divide.INF seven time.ILL.SG 'one needs to divide the number 315 by seven' 'нужно разделить число 315 на семь' [TKS 2013: 130]

^{&#}x27;другие дети приносили домой немного денег, конфеты и тёплые фуфайки' [TKS 2013: 228]

(144) мӣ	кӯдтэй	тūӈькэнѣ	(сонн)	— эньтэ		
$m \bar{\imath}$	kūdtej	tīŋ'ken [:]	(sōnn)	— en te		
what	leave.PST.3SG	money.LOC.PL	(3SG.NOM)	give.PST.3SG		
пэре	ēннэ	сыллп	тянкагуэйм.			
per'e	jēnne	syllp	t'aŋkaguejm.			
very	much	silver	money.COM.PL1	.9		
'the change (she) gave — in a lot of silver coins.'						
'сдачу (она) дала — множеством серебрянных монеток.'						
[TKS 2013: 63]						

In this section only a few examples have been presented of other cases being substituted for the partitive. A detailed syntactic analysis of partitive use would be very interesting and useful for researchers as well as language learners and teachers.

Conclusion

We have seen that the partitive is a living and productive case in Kildin Saami, as witnessed by the large number of partitive forms and functions in the analysed written Kildin Saami text materials, observations on the active use of the partitive in spontaneous oral speech, and the use of the partitive in newer loanwords. Earlier research statements about the replacement of partitives by the genitive plural due to Russian interference could not be confirmed, but rather turned out to be misinterpretations of weak grade forms with the suffix -e/-'e/-'e/-'e/-'e/-'e/-, which often appear in partitive functions and look like genitive plural forms. However, substitution of other cases for the partitive due to syntactic and semantic reasons is normal. A syntactic study has still to be carried out for achieving a better understanding of how partitive and other cases are used in Kildin Saami.

The analysis above confirms the hypothesis about two different partitive suffixes which are used depending on the word stem. In contrast to earlier statements about the Kildin Saami partitive as a single form that is used to express both singular and plural referents, the current analysis shows that both par-

Comitative plural is used here instead of essive or as a plural form of essive.

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titive singular and partitive plural forms are used. Whereas disyllabic consonant stems ending with one short consonant or with a vowel in the nominative singular take the partitive suffix -edt'e/-'edt'e (-əðm'ə/-əðm'ə/-eðm'ə), which is used to express both singular and plural referents, mono- and disyllabic consonant stems ending with one long consonant or two consonants in the nominative singular take the partitive suffix $-e/-\dot{e}/-\dot{e}$ (- $\dot{a}/-\ddot{a}/-\dot{e}$) and generate partitive singular forms with the strong grade and partitive plural forms with the weak grade. The Kildin Saami partitive plural and genitive plural forms that are used in modern written literary texts have formally merged. The final consonant d, which can be found in older texts, has disappeared from the modern partitive suffix. A differentiation between the partitive plural and the genitive plural can therefore only be carried out by examining the context and function in which the respective form is used.

Although the partitive case seems to stand strong in the written Kildin Saami literature and is actively used in spontaneous oral speech, at least among native speakers who grew up with Kildin Saami as first or second language, its future is uncertain. Today no children are growing up with Kildin Saami as their family's first language or even as a frequently used second language. Only a few Kildin Saami speakers use their native language in everyday communications and there are no public Kildin Saami language domains. Both for community members and outsiders who are not recognized as fluent Kildin Saami speakers it is not easy to get the possibility to participate in more complex conversations, where partitive and other grammatical features, which the majority language does not have, are used.

However, a revitalisation process is going on among Kildin Saami community members. As in other language revitalisation contexts, so also Kildin Saami revitalisers and "new" speakers show a special interest for components of the revitalised minority language which are not found in the dominant majority language. If the partitive will be included in future teaching materials and grammars, and if native speakers and language

teachers choose to transmit it to new speakers, the Kildin Saami partitive has good chances for survival as an actively used and productive case also in the future.

Abbreviations

first person	INF	T C :4:
<u>*</u>	1111	Infinitive
second person	LOC	Locative
third person	NEG	Negation
accusative	NOM	Nominative
adjective	NPST	non-past
adverb	NUM	Numeral
attenuated comparative	ORD	Ordinal
comitative	PART	Partitive
connegative	PL	Plural
comparative	POSS	Possessive
diminutive	POSTP	postposition
distributive	PREP	Preposition
essive	PST	Past
future	PTCP	Participle
genitive	REFL	Reflexive
gerund	SG	Singular
illative	SUP	Superlative
imperative		
	second person third person accusative adjective adverb attenuated comparative comitative connegative comparative diminutive distributive essive future genitive gerund illative	second person LOC third person NEG accusative NOM adjective NPST adverb NUM attenuated comparative ORD comitative PART connegative PL comparative POSS diminutive POSTP distributive PREP essive PST future PTCP genitive REFL gerund SG illative NUM

Text resources

ASL 2019 — Balakina D. S. et al. *Al'manakh saamskoy literatury* [Almanac of Saami Literature]. Moscow, 2019.

ČJU 2017 — Mečkina K. Čūvv jurrte; khudozh.: Jakovleva Ō. (Мечкина К. Чувв юрртэ; худож. Яковлева Ō.) Kárášjohka: Davvi Girji, 2017.

KL 2003 — Bol'shakova N. (A. A. Antonova py'e sām' kīlle). *Kāj'e Lājhh'. Kuelnegk soām'e jēmm'n'e bajas moājjnas*. Мурманск, 2003.

MPE 2022 — *Māhhtves't pass' jevang'el'e* [Gospel of Matthew]. Per. A. A. Antonova.; red. E. Scheller & E. Galkina. Stockholm, 2022.

PB — $P\bar{a}rrne\ biblija$. $Py'e\ r\bar{u}ss$ $k\bar{\imath}les't\ Kuelnegk\ n'o\bar{a}rk\ so\bar{a}m'e\ k\bar{\imath}lt\ k\bar{\imath}ll'e\ S\bar{a}nndra\ Antonova$, Lujavv'r. Unpublished manuscript (in preparation).

PK 2015 — Yakimovich S. E. *Pejjv kenn'al: saamskiye skazki* [Saami tales]. Moscow, 2015.

SRS 1985 — Antonova A. A. et al. *Saamsko-russkiy slovar'* [Saami-Russian dictionary]. Moscow, 1985.

SU 2011 — Mechkina E. I., Mozolevskaya A. E. *Saaamskiye uzory* [Saami patterns]. Murmansk, 2011.

TKS 2013 — Lindgren A. *Tār'jenč Kuk'es'suhhk*. Per. A. A. Antonova. Red. E. Scheller. Murmansk, 2013.

TOL 2017 — Yuryevy P. P. i M. P. Bogatyr Lyayne/Toavas olma L'ājne. Kniga na russkom i saamskom yazykakh. Murmansk, 2017.

VP 1996 — Bazhanov A. *Vill'k'es' puaz*. Per. na saam. yaz. A. Antonovoy; red. N. Afanasyeva. Karashegk, 1996.

References

Agranat 2021 — Agranat T. B. Pravila orfografii dlya mladopismennogo yazyka: sluchay kil'dinskogo saamskogo [Orthography development for previously unwritten languages: The case of Kildin Saami]. *Rodnoy yazyk*, 2021, 1: 30–42. (In Russ.)

Antonova, Scheller 2021 — Antonova A. A., Scheller E. Saamsko-russkiy i Russko-saamskiy slovar' (okolo 16000 slov) [Saami-Russian and Russian-Saami dictionary (about 1600 words]. University of Tromsø — The Arctic University of Norway, 2021. URL: https://sanj.oahpa.no/. Accessed on 2024-02-01. (In Russ., Saami)

Antonova, Scheller in preparation — Antonova A. A., Scheller E. *Grammatika kil'dinskogo saamskogo yazyka* [Grammar of the Kildin Saami language], in preparation. (In Russ.)

Bakula 2020 — Bakula V. B. Neskol'ko pis'mennykh traditsiy kil'din-saamskogo yazyka kak osnovnaya problema y ego sokhraneniya i prepodavaniya [Several written traditions of the Kildin Saami language as the main problem of its preservation and teaching]. *Pedagogicheskiy IMIDZH*, 2020, 2 (47): 146–159. (In Russ.)

Bakula 2018 — Bakula V. B. Problemy formirovaniya literaturnogo yazyka kol'skikh saamov [Problems of formation of the literary language of the Kola Saami]. *Finno-ugorskiy mir*, 2018, 3: 13–22. (In Russ.)

Endyukovskiy 1937 — Endyukovskiy A. G. Saamskiy (loparskiy) yazyk [Saami language]. *Yazyki i pis'mennost' narodov Severa. 1. Yazyki i pis'mennost' samoyedskikh i finno-ugorskikh narodov.* Red. G. N. Prokof'yev. Leningrad, 1937, 125–162. (In Russ.)

Feist 2010 — Feist T. A grammar of Skolt Saami. A thesis submitted to the University of Manchester for the degree of Doctor of Philosophy in the Faculty of Humanities. School of Languages, Linguistics and Cultures. University of Manchester, 2010.

Gaidamashko 2023 — Gaidamashko R. V. Mezhdunarodnaya nauchnaya konferentsiya «Saamskiye yazyki Rossii v sinkhronii i diakhronii» [International scholarly conference on "The Saami languages of Russia: Synchrony and diachrony"]. Родной язык, 2023, 1: 180–182. (In Russ.)

Genetz 1891 — Genetz A. Wörterbuch der Kola-Lappischen Dialekte nebst Sprachproben. Bidrag till kännedom af Finlands natur och folk 50. Helsingfors:, 1891. (In German)

Genetz 1878 — Genetz A. Makh'tveyest Pas' — Yevangeli. Samas. Yevangelie ot Matvoeya (na russko-loparskom yazykye), izdannoye Obshchestvom Rasprostraneniya Biblii v Veliko-Britanii i v drugikh stranakh (Махьтвеест Пась – Евангели) [Gospel of Matthew]. 1878. (In Saami)

Halász 1883 — Halász I. Orosz-lapp nyelvtani vázlat. — Nyelvtudományi közlemények 17, 1883: 1–45. (In Hungarian)

Itkonen 1973 — Itkonen E. Zur Geschichte des Partitivs. *Finnisch-Ugrische Forschungen 40*, 1973: 278–339. (In German)

Kert 1975 — Kert G. M. Saamskiy yazyk [Saami language]. Osnovy finno-ugorskogo yazykoznaniya (pribaltiysko-finskie, saamskiy i mordovskie yazyki). V. I. Lytkin, K. E. Maytinskaya, K. Redei (eds.). Moscow, 1975, 203–247. (In Russ.)

Kert 1971 — Kert G. M. Saamskiy yazyk (kil'dinskiy dialekt). Fonetika, morfologiya, sintaksis [Saami language (Kildin dialect). Phonetics, morphology, syntax]. Leningrad, 1971. (In Russ.)

Koivunen 2022 — Koivunen T. Itäsaamelaiskielten partitiivi kielioppien mukaan sekä korpushavaintoja inarin- ja koltansaamesta. *Folia Uralica Debreceniensia*, 2022, *29*: 83–98. (In Finnish)

Kont 1968 — Kont K. Partitiivista kuolanlapin murteissa. *Congressus secundus internationalis fenno-ugristarum Helsingiae habitus 23.–28. VIII. 1965. Pars 1. Acta linguistica*, Helsinki, 1968, 279–282. (In Finnish)

Kont 1967 — Kont K. O partitive v finno-ugorskikh yazykakh [About the partitive in Finno-Ugric languages]. *Sovetskoe finno-ugrovedenie*, 1967, 3 (1): 1–6. (In Russ.)

Korhonen 1981 — Korhonen M. *Johdatus lapin kielen histo- riaan*. Helsinki, (In Finnish)

Kuruch 1985 — Kuruch R. D. Kratkiy grammaticheskiy ocherk saamskogo yazyka [Brief grammatical sketch of the Saami language]. Antonova A. A. et al. *Saamsko-russkiy slovar*'. Moscow, 1985, 529–567. (In Russ.)

Nielsen 1928 — Nielsen K. Et tredelt bidrag. 2. Partitiv i Finnmark-Lappisk. *Tromsø museums skrifter, Vol. II. Festskrift til rektor J. Qvigstad, 1853-4. april-1928.* Tromsø, 1928, 169–179. (In Norwegian)

Overland, Berg-Nordlie 2012 — Overland I., Berg-Nordlie M. *Bridging Divides: Ethno-Political Leadership among the Russian Sami*. New York, Oxford, 2012.

Pekhlivanova, Lebedeva 2005 — Pekhlivanova I. K., Lebedeva M. N. *Grammatika russkogo yazyka v illyustratsiyah* [Russian grammar in illustrations]. Moscow, 2005. (In Russ.)

Rießler 2022 — Rießler M. Kildin Saami. *The Oxford guide to the Uralic languages*. Oxford University Press USA – OSO, 2022, 219–239.

Rießler 2013 — Rießler M. Towards a digital infrastructure for Kildin Saami. Sustaining indigenous knowledge: Learning tools and community initiatives on preserving endangered languages and local cultural heritage. E. Kasten, T. de Graaf (eds.). Exhibitions & Symposia series. Verlag der Kulturstiftung Sibirien, 2013, 195–218.

Rozental', Telenkova 1976 — Rozental' D. E., Telenkova M. A. *Slovar'-spravochnik lingvisticheskikh terminov* [Dictionary of linguistic terms]. Moscow, 1976. (In Russ.)

Sammallahti 1998 — Sammallahti P. *The Saami Languages:* An Introduction. Davvi Girji, 1998.

Sammallahti, Hvorostukhina 1991 — Sammallahti P., Hvorostukhina A. *Unna/удць sámi-cāмь cāмь-sámi sátnegirjjáš/co-агкнэгка*. Ohcejohka, 1991. (In Saami)

Scheller forthcoming — Scheller E. Aktivizatsiya passivnykh znaniy kildinskogo saamskogo yazyka s pomoshchyu metoda «master-uchenik» i obucheniya grammatike i pismennomu yazyku [Activating passive knowledge of the Kildin Saami language using the "master-student" method and teaching grammar and written language]. *Rodnoy yazyk*, forthcoming. (In Russ.)

Scheller 2023 — Partitive or genitive plural? An analysis of the use of the partitive case in Kildin Saami. Abstract of a presentation held in Russian at the International scientific conference "The Saami languages of Russia in synchrony and diachrony in St. Petersburg, Russia, May 11–12 2023, 69–72. URL: https://nenadict.iling.spb.ru/node/1876. Accessed on 2024-02-01.

Scheller 2015 — Scheller E. Samisk språkrevitalisering i Ryssland: möjligheter och utmaningar. *Sápmi i ord och bild: en antologi.* Västra Frölunda: On Line, 2015, 471–483. (In Swedish)

Scheller 2013 — Scheller E. Kola Sami language revitalisation. Opportunities and challenges. *L'Image du Sápmi II*. Ed. by Kajsa Andersson. Humanistica Oerebroensia. Artes et linguae 17. Örebro, 2013, 392–421.

Scheller 2004 — Scheller E. Kolasamiska — språkbyte eller språkbevarande? En sociolingvistisk studie av samernas språksituation i Ryssland. D-uppsats. Umeå universitet, Sámi dutkan/Samiska studier, 2004. (In Swedish)

Siegl, Rießler 2015 — Siegl F., Rießler M. Uneven steps to literacy: The history of Dolgan, Forest Enets and Kola Saami literary languages. *Cultural and Linguistic Minorities in the Russian Federation and the European Union: Comparative Studies on Equality and Diversity.* Marten H. F., Rießler M., Saarikivi J. (eds.) Springer, 2015, 189–229.

Sharshina, Scheller 2008 — Sharshina N. S., Scheller E. (pri sotrudnichestve A. A. Antonovoy). Sām'kilsyjjt (ōhhpnuvvemtuj). 1 Grammatika i 2 Leksika. Lujavv'r. Луяввър), 2008. (In Russ., Saami)

Szabó 1968 — Szabó L. Kolalappische Volksdichtung (aus den Dialekten in Kildin und Ter). Zweiter Teil nebst grammatischen Aufzeichnungen gesammelt und herausgegeben von László Szabó. Abhandlungen der Akademie der Wissenschaften in Göttingen 72. Göttingen, 1968. (In German)

Szabó 1984 — Szabó L. The function of the Nominative, Accusative, Genitive and Partitive in Kola-Lappish. *Nordlyd. Tromsø University Working Papers on Language & Linguistics*, 1984, 9: 71–155.

Tereshkin 2002 — Tereshkin S. N. Yokangskiy dialekt saamskogo yazyka [Jokang dialect of the Saami language]. Dissertatsiya kandidata filologicheskikh nauk. Saint Petersburg, 2002. (In Russ.)

Tyumenceva 2018 — Tyumenceva Yu. V. K voprosu o mestnom i partitivnom padezhakh v russkom yazyke — Tekst: neposredstvennyi [On the issue of local and partitive cases in the Russian language — Text: immediate]. *Molodoj uchenyj*, 2018, 21 (207): 215–218. URL: https://moluch.ru/archive/207/50734/. Accessed on 2024-02-01. (In Russ.)

Zaykov 1987 — Zaykov P. M. *Babinskiy dialekt saamskogo yazyka (fonologo-morfologicheskoye issledovaniye)* [Babinsky dialect of the Saami language (phonological and morphological study)]. Petrozavodsk, 1987. (In Russ.)