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# SENTENCE NEGATION IN THE LOCAL DIALECTS OF THE ČABAR AREA

Syntactic negation is divided into sentence negation and partial negation. Sentence negation through a negated predicate negates the sentence content completely, while partial negation negates the content of a non-predicate member of the sentence structure. The paper analyzes the means of sentence negation in the local dialects of the Čabar area, morphological or syntactic, and their position in relation to the verb form in the predicate. Intensifiers of negative meaning and negative concord are also analyzed. The analysis is based on the material collected by directed field research, which, in addition to recording spontaneous speech, includes the dialect versions of standard language templates; the analysis also refers to examples from dialectological literature and sources.

#### 1. Introduction

Čabar is a town located in the north of the Gorski Kotar region and it comprises five smaller settlements (Čabar, Gerovo, Plešce, Prezid and Tršće)<sup>1</sup> belong. According to the last census from 2021<sup>2</sup>, the town has 3226 inhabitants, which, compared to the data collected previously,<sup>3</sup> indicates a continuous decline in the number of inhabitants and a notable increase of the elderly population.

<sup>&</sup>lt;sup>1</sup> In the analysis that follows, the names of the settlements are abbreviated as Ča, Ge, Pr and Tr.

<sup>&</sup>lt;sup>2</sup> The data for 2021, 2011, and 2001 is available at https://dzs.gov.hr/popisi-stanovnistva/421.

<sup>&</sup>lt;sup>3</sup> The city of Čabar had 3770 inhabitants in 2011 and 4387 in 2001.

The subject of this paper<sup>4</sup> is the analysis of the means of expressing sentence negation in the local dialects of the Čabar area and the description of their position and distribution. In addition to the information on the research methodology, the introductory section of this paper provides a concise overview of approaches to negation within the framework of Croatian dialectological and standardological literature, an overview of syntactic negation in Standard Croatian and an overview of the distinctive characteristics of the Čabar local dialects.

The material on which the analysis is based has been collected on several occasions in conversation with native dialect speakers; part of the material was collected through a directed questionnaire and part was excerpted from recordings of spontaneous speech or from the existing literature and sources.

1.1. Negation within the framework of Croatian dialectological and standardological literature

1.1.1. The syntactic descriptions of the Croatian dialect corpus are not systematic and complete, so the description of negation in the local dialects discussed in this article, or in other local dialects, is non-existent. In the available dialectological literature, negation is approached sporadically and partially. Thus, for example, within the description of the morphological system of certain local dialects one can find notes on the negative forms of indefinite pronouns and the negated verb forms (cf. Lukežić and Turk 1998, Lončarić 2005, Lukežić 2015), and information on negation is sometimes found within the framework of concise syntactic descriptions, usually in connection with the order of clitics, prepositional-case expressions consisting of negative indefinite pronouns, and the stress of the negative particle (e.g. Lisac 2009, Ramadanović and Virč 2013).

1.1.2. The marginality of the description of negation in the dialectological literature is also characteristic of the literature focused on the Croatian standard language, as will appear from a brief overview given here. When it comes to the approach to negation in the grammars of the Croatian standard language, partial approaches are the norm. A more detailed description of negation was given by R. Katičić (1986: 127) in his discussion of the transformation of the sentence structure. Having stated that negation eliminates and denies the sentence expression contained in the sentence structure, he discussed the ways of expressing the negative form and its semantic and formal peculiarities.<sup>5</sup> Negation has usually

<sup>&</sup>lt;sup>4</sup> The research began in 2021 to serve as the basis for a presentation at The Fourteenth Scholarly Conference on Croatian Dialects (*14. znanstveni skup o hrvatskim dijalektima*), as part of the project *Linguistic Geography of Croatia in the European Environment (LinGeH)*, funded by the Croatian Science Foundation at the University of Zadar under the number HRZZ 3688.

<sup>&</sup>lt;sup>5</sup> For example, Katičić points to the verb forms *nisam*, *neću* and *nemam*, in which the negative particle and the verb are fused, he mentions the negative imperative constructed with *nemoj*, *nemojmo* and *nemojte*, the occurrence of negative concord, the use of the conjunctions *ni* 

been interpreted in connection with the so-called Slavic genitive (e.g. Maretić 1963, Pavešić (ed.) 1971, Katičić 1986, Silić and Pranjković 2005), temporal clauses with the subordinating conjunction *dok* and negative predicates (see Silić and Pranjković 2005), the verbs of concern, fear and anxiety accompanied by a declarative clause with the negative particle *ne*, e.g. *Bojim se da mu se što ne dogodi* 'I'm afraid that something will happen to him', *Strahuje da mu ne odvedu sina* 'He is afraid that his son will be taken away' (Raguž 1997), negation in contrast clauses (e.g. Silić and Pranjković 2005, Belaj and Tanacković Faletar 2020).<sup>6</sup>

1.1.3. Over the last decade there has been an increased interest in negation in the Croatian standard language. The theoretically sophisticated approaches to syntactic negation, in particular, provide excellent opportunities for the description of negation in local dialects. Several important linguistic monographs and separate papers have been published in which numerous phenomena related to negation are clarified. I. Nazalević Čučević (2022: 73), speaking about the achievements within the study of negation, writes:

the means (mechanisms) of negation and their position in the contemporary Croatian language are listed and described (e.g. Zovko Dinković 2013, Nazalević Čučević 2016), a thorough overview of syntactic negation is given with regard to the division into sentence negation and partial negation (ibid.), syntactic and semantic peculiarities of phenomena related to negation such as those within multiple negation (double negation; negative concord and pleonastic or expletive negation) are described (e.g. Zovko Dinković 2021), the semantic implications of negation in sentences with different communicative aims are analyzed (e.g. Nazalević Čučević 2016), the relationship between negation and quantifiers is addressed (e.g. Zovko Dinković 2013, 2021), and the contribution of all of the above to the models of cognitive processing of negation is considered (e.g. Coso and Bogunović 2021), meaning that the negation processing is intensively studied (e.g. Ćoso and Bogunović 2016, 2019), etc. Some aspects of the research of negation also cover the historical perspective, such as the corpus of Croatian Glagolitic texts of the Church Slavonic period, where negation is interpreted at the morphological, syntactic and suprasyntactic level (e.g. Kovačević 2016). Some contributions are contrastive, comparing the use of negation in Croatian and English, such as I. Zovko Dinković (2013), who (...) gives the first systematic analysis of negation in Croatian, while I. Nazalević Čučević (2016) also approaches syntactic negation contrastively, but by analyzing it in Croatian and Macedonian.

and *niti*, the Slavic genitive, the use of the preposition *još* in negative constructions, the negation of non-predicate parts of sentence structure, and the obligatory negative form in sentences with adverbs *malo*, *umalo*, *malo što*, etc. R. Katičić (1986: 130) also states that with sentence negation, indefinite pronouns or adverbs are replaced by their negative forms, e.g. *Družba ništa ne govori* 'The company does not say anything', where *anything* is expressed in Croatian by *nothing* (*ništa*).

<sup>&</sup>lt;sup>6</sup> For a more detailed overview of how negation has been discussed in Croatian grammars, see Nazalević Čučević (2016).

We will use the insights from the reviewed studies of negation in Standard Croatian in the analysis of sentence negation in the local dialects of the Čabar area, in the hope of creating a framework for the continuation of research on syntactic negation in these local dialects and of motivating others to provide descriptions of negation in other local dialects.<sup>7</sup>

### 1.2. Syntactic negation in Standard Croatian

1.2.1. Syntactic negation is realized as sentence and partial. In sentence negation the negation of the predicate negates the entire sentence, while in partial or constituent negation a non-predicate sentence member is negated.<sup>8</sup>

1.2.2. The complete negation of the content of the sentence, i.e. sentence negation, in Standard Croatian is indicated by the means of negation in front of the personal verb form (e.g. *Ne idem nikamo* 'I'm not going anywhere', *Niti jedu niti piju* 'They neither eat nor drink') or as part of it (e.g. *Neću ići nikamo* 'I won't go anywhere', *Nisam išla nikamo* 'I didn't go anywhere', *Nemaš strpljenja* 'You have no patience'). From examples such as *Ne idem na ručak* 'I'm not going to lunch', *Niti nas zove niti dolazi* 'He neither calls us nor comes', it is clear that the sentence negation is realized syntactically by *ne* i *niti* before the verb, and in examples such as *Neću ići na ručak* 'I won't go to lunch', *Nisam bila na njegovoj rođendanskoj zabavi* 'I wasn't at his birthday party' it is realized morphologically, i.e. by means of the negative prefixes *ne*- and *ni*- attached to the verb<sup>9</sup>.

1.2.3. The position of these means of sentence negation in Standard Croatian (and in other South Slavic standard languages) is fixed: negative particles come before the finite verb, while negative prefixes are part of it, so the negation affects everything found to the right side of it (see Zovko Dinković 2013). However, it should also be noted that the means of negation can come before the verb in impersonal use or as part of it, e.g. *Ne piti vodu!* 'Do not drink the water!',

<sup>9</sup> The list and description of negative means and their position in Croatian was first provided by I. Zovko Dinković (2013).

<sup>&</sup>lt;sup>7</sup> Interest in this topic is shown by MA level students in the Department of Croatian Language and Literature at the Faculty of Humanities and Social Sciences, University of Zagreb, who approach it in the context of seminar papers written for courses in syntax and of diploma essays in dialectology, e.g. Jelenčić (2023).

<sup>&</sup>lt;sup>8</sup> Based on the examples such as *Uspijevam ne razmišljati o tome* 'I manage not to think about it', *On skriva ne četiri, nego šest stanova* 'He hides not four, but six apartments', *Došla je Ivana, a ne Nataša* 'Ivana came, not Nataša', *Okreni se, ali ne odmah* 'Turn around, but not right away', *Sve veze imaju svoje dobre i one ne baš tako dobre trenutke* 'All relationships have their good and not-so-good moments', *KFOR održava sigurnost ne samo na Kosovu već i u cijelom susjedstvu* 'KFOR maintains security not only in Kosovo but also in the entire region', *Igrali smo ni dobro ni loše* 'We played neither well nor badly', it is evident that partial negation negates, for example, the infinitive complement of the modal verb that carries the lexical meaning of the predicate, the object, the subject, the adverbial (see Nazalević Čučević 2016, 2022, Kovačević 2002).

*Nema vode* 'There is no water', *Nikad nije bilo dovoljno novca* 'There was never enough money' (cf. Nazalević Čučević 2016).<sup>10</sup>

1.2.4. In this paper, we will also address negative concord in the local dialects of the Čabar area. Negative concord with the double and pleonastic negation is subsumed under multiple negation (Horn 2010, Zovko Dinković 2021). Negative concord and pleonastic negation, e.g. *Bojim se da mu se ne dogodi što loše* 'I'm afraid that something bad will happen to him', reflect the principle of *Duplex negatio negat*, while double negation, e.g. *Ne mogu biti nepristran* 'I can't be unbiased', reflects the principle of *Duplex negatio affirmat*. Negative concord is achieved via the occurrence of one or more negative expressions (*ni*-words) with the negated predicate, whereby the *ni*-word in Croatian and other South Slavic languages can come before or after the negated predicate, cf. *Čekat ću te kao što nitko nikada nikoga nije čekao* and *Čekat ću te kao što nije čekao nitko nikoga nije čekao* is ever waited for anyone'<sup>11</sup>.

### 1.3. Local dialects of the Čabar area

1.3.1. The local dialects of the Čabar area belong to the western type of the Gorski Kotar dialect (see and Lisac 2006: 135). It should be emphasized that the differences that can be observed among the local dialects of the settlements that make up the area are primarily noticeable at the phonological level. Finka (1974) already distinguished two dialect types there – the Gerovo-Čabar type and the Prezid type – which Barac-Grum adopted in her division into macrosystems (1993).

1.3.2. Certain differences among the local dialects can be observed at the level of the vowel system, where different reflexes of the original vowels are found (see also Malnar 2012). Thus, for example, \* $\partial$  in short syllables in the local dialect of Prezid appears as  $\partial/o$ , with the prevalence of the reflex o ( $d\dot{\partial}ska$ ,  $d\dot{\delta}s$ ,  $t\dot{\partial}nak$  //  $p\dot{o}s$ ,  $m\dot{o}gua$ ), in the local dialects of Gerovo and Čabar the reflex is  $\partial/e$  ( $p\dot{\partial}s$ ,  $C\dot{\partial}b\partial r$  //  $p\dot{e}sa$  G. sg.,  $v\dot{e}na$ ), while in Tršće the development goes in the direction of e ( $d\dot{e}s$ ,  $p\dot{e}s$ ,  $d\dot{e}ska$ ). With regard to the reflex of the front nasal \*e, only the local dialect of Prezid is distinguished ( $kl\dot{e}t$ ,  $p\dot{e}tok$ ,  $r\dot{e}p$ ), while in all the other local dialects we find the reflex  $\dot{t}$  ( $r\dot{t}p$ ,  $r\dot{t}t$ ,  $sv\dot{t}t$ ,  $pa\dot{c}\dot{t}tek$ ). The back nasal in the local dialects of the Čabar area has not been equated with the original l, in whose place today we consistently find the reflex  $\dot{o}u$  ( $v\dot{o}uk$ ,  $z\dot{o}uc$ ,  $v\dot{o}una$ ), but in the Prezid local dialect the back nasal is reflected as  $\dot{\phi}$  ( $kr\dot{\phi}k$ ,  $m\dot{\phi}s$ ,  $r\dot{\phi}bac$ ),

<sup>&</sup>lt;sup>10</sup> The negation comes before the non-finite verb form in imperative constructions, while the suppletives *biti* and *imati*, when they mean 'to exist', are impersonal and are negated morphologically, i.e. by means of the prefixes *ne*- and *ni*-. On the syntactic-semantic status of the suppletives *biti* and *imati* see Nazalević Čučević and Belaj (2018).

<sup>&</sup>lt;sup>11</sup> This summary of multiple negation relies on the review provided by Nazalević Čučević (2022), see also Zovko Dinković (2021).

and in the remaining local dialects as  $\dot{u}$  ( $m\dot{u}\dot{s}$ ,  $p\dot{u}t$ ,  $g\dot{u}ba$ ). It should be noted that in addition to the differences among the Čabar local dialects, there are also differences within individual local dialecs. This is particularly noticeable in the local dialect of the town of Čabar, where we distinguish two systems, the older one,<sup>12</sup> which is no longer in active use but was recorded in previously conducted research (cf. Malnar 2012, Gostenčnik 2018), and the newer one,<sup>13</sup> which is used by speakers today. For example, we can trace the differences between these two systems on the basis of how \* $\check{e}$  is reflected, where the older system departs from the prevailing development in the diphthong direction, which characterizes all other local idioms of this area ( $ned \dot{e} la$ ,  $pop \dot{e} va\check{s}$ ,  $str \dot{e} xa$ ,  $sv \dot{e} \check{c} a$ ,  $v \dot{e} ter$  (Ča, old) ~  $l\dot{e} jp$ ,  $m\dot{e} jx$ ,  $nev \dot{e} jsta$ ,  $rasv \dot{e} jtle$ ,  $r\dot{e} jpa$ ,  $\check{z} l\dot{e} jp$  (Pr; Tr; Ča, new; Ge). At the level of consonants, only the local dialect of Prezid is distinguished, in which the second type of cakavism is attested ( $m\dot{a}cka$ ,  $p\dot{o}s$ ,  $\acute{z} j\dot{e} na$ ). However, it should be noted that this feature is sporadically present only in the speech of the oldest respondents and that today it is on the decline (>  $m\dot{a}\dot{c}ka$ ,  $p\dot{o}s$ ,  $\check{z} j\dot{e}na$ ).

1.3.3. At the syntactic level, no differences have been recorded among the local dialects of individual settlements.

### 1.4. Research methodology

The material on which the analysis is conducted has been collected on several occasions in conversation with native speakers of the local dialects of the Čabar area. Part of the material was collected through a directed questionnaire in Tršće and Prezid in which 5 respondents who met the established dialectological criteria were asked to provide dialect versions of sentences presented in Standard Croatian. All respondents were native speakers of the local dialects, mostly middle-aged and older (40–75 years); in order to determine possible changes, respondents belonging to a younger age group (up to 35 years) were examined. Part of the material was excerpted from recordings of spontaneous speech or from the existing literature and sources<sup>14</sup> (e.g. Arh<sup>15</sup> 2017, S. Malnar<sup>16</sup> 2002, M. Malnar<sup>17</sup> 2012,

<sup>&</sup>lt;sup>12</sup> Here abbreviated as Ča, old.

<sup>&</sup>lt;sup>13</sup> Here abbreviated as Ča, new.

<sup>&</sup>lt;sup>14</sup> The examples taken from the literature (except Malnar 2012) are not adapted to the dialectological transcription of spoken attestations, but they are given here as found in the sources.

<sup>&</sup>lt;sup>15</sup> B. Arh writes in the local dialect of Selo, which we include in the local dialect of Tršće, and examples taken from this source are thus cited.

 $<sup>^{16}</sup>$  S. Malnar (2002) furnishes examples from the local dialect of the Ravnice, which we include in the local dialect of Tršće, and examples taken from this source are thus cited.

<sup>&</sup>lt;sup>17</sup> M. Malnar (2012) furnishes examples from the local dialects of Tršće, Čabar and Prezid. Examples from Čabar and Prezid are selected from this source, and they are adapted to the current standards of dialectological transcription, which is also used in the recording of examples collected by field research for the purposes of this paper. The examples taken from this source are linked to specific survey sites (Ča, old; Ča, new; Pr).

Pochobradsky<sup>18</sup> 1996, 2008). In order to determine the perception of negation in the consciousness of the speaker, some respondents were also asked to write sentences in the local dialect, with the aim of observing whether negation is written together with or separately from the words it accompanies,<sup>19</sup> see 2.2. Some examples from the corpus are shortened for clarity.

2. The means of expressing sentence negation in the local dialects of the Čabar area

In the text below, through a series of examples we will discuss the morphological and syntactic ways of expressing sentence negation in the local dialects of the Čabar area. We will present the mechanisms of both morphological and syntactic ways of expressing sentence negation. We will also analyze the position of the means of sentence negation with regard to the predicate verb.

2.1. Morphological and syntactic ways of expressing sentence negation

Sentence negation can be expressed morphologically, i.e. by using negative prefixes, see (1) and (2).

(1) i.	Nē̇́isen		misleµa		0	ten.	
	NEG.am.1	.sg.	think.past	t.part.sg.fem.	about	that.loc.20	)
ii.	Jęst	nēļise	en	misleµa		0	tėn.

ii.  $J\bar{\xi}st$  **n** $\bar{e}isen$  **m**isleua o  $ten. (Tr)^{21}$ I.nom.sg. NEG.am.1.sg. think.past.part.sg.fem. about that.loc. 'I didn't think about that.'

 $<sup>^{18}\,</sup>$  Z. Pochobradsky (1996, 2008) writes in the local dialect of Gerovo, so examples taken from his sources are cited under this rubric.

<sup>&</sup>lt;sup>19</sup> These examples were also recorded by means of dialectological transcription, but the method of recording negation is preserved as respondents wrote it.

<sup>&</sup>lt;sup>20</sup> Abbreviations used in this paper: acc. – accusative, adj. – adjective, adv. – adverb, CJVB – conjunctional verb, CNJ – conjunction, CONEG – connective negator, dat. – dative, EXC – exclamator, EXT1 – existential meaning 1 - 'to spend an amount of time at a location', EXT2 – existential meaning 2 - 'to exist', fem. – feminine, gen. – genitive, imp. – imperative, IMPRS – impersonal, inf. – infinitive, inst. – instrumental, loc. – locative, masc. – masculine, NEG – negator, neu. – neuter, nom. – nominative, part. – participle, pass. – passive, past. – past, PFV – perfective, pl. – plural, POSS – possessive, pres. – present, PROH – prohibitive, PTCL – particle, refl. – reflexive, sg. – singular, SN – sentence negation.

<sup>&</sup>lt;sup>21</sup> In some Kajkavian local dialects, negation can come after the auxiliary verb in the perfect tense (cf. Celinić 2020: 16), which may depend on the (un)explicated subject, cf. *Nesam došla*, *Nesäm dojšo* i *Jà sam ne došla (k ńima)* and *Jà säm ne dojšo (k ńima)* in the local dialect of Štrigova (Jelenčić 2023: 25). In the examples with the unexplicited subject, the auxiliary verb is morphologically negated, i.e. with the prefix *ne*, while in the examples with the explicited subject it is negated syntactically, i.e. with the negative particle *ne*, so that it comes after it. Of course, the possibility of further research related to this issue is open.

(2) *N*eį

*šulę*. <sub>(Pr)</sub> school.gen.sg.

'There is no school.'

NEG.is.EXST2.IMPRS.pres.

and syntactically, with special words, primarily with a negative particle, see (3) and (4):

(3)	Na	nösten	måsko. <sub>(Pr)</sub>	
	NEG	wear.1.sg.pres.	mask.acc.sg.	
	Jęst	na	nüsen	måsko. <sub>(Tr)</sub>
	I.nom.	NEG	wear.1.sg.pres.	mask.acc.sg.
	'I don't	wear a mask.'		

 (4) Ne pisat pa ploče! (Tr) NEG write.inf.PROH all over the board.loc.sg.
 'Do not write on the board!'

From the examples (1)-(2) it is clear that the negative prefixes are part of the negated verb, that the negative particle is to the left of the verb, and that everything to the right of them is within their scope (3)-(4). On the basis of the examples (1) and (3), it is evident that the syntactic and morphological modes of sentence negation refer to personal verb forms, but also to those in impersonal use (2) and to impersonal or non-finite verbs (4). When it comes to the latter, we have in mind imperative constructions with the infinitive as an impersonal verb form negated by the negative particle nq, see (5), and existential constructions meaning 'to exist', see (6)-(7), where the verbal part of the subjectless construction in the function of the noun existential predicate (cf. Nazalević Čučević i Belaj 2018) is formed by the impersonal verb *bet* 'to be', cf. (35)-(36):

(5) N¢ z¢jat! (Tr) NEG shout.inf.PROH

'Do not shout!'

(6) (F sięle / Denes) Neż šulę / (in village.loc.sg / today.adv.) NEG.is.EXST2.IMPRS school.gen.sg. / Jożęta / ledi / struję / živę dušę. (Tr) Jože.gen.sg. / people.gen.pl. / electricity.gen.sg. / living soul.gen.sg. (In the village / Today) There is no school / Jože / people / electricity / living soul.'

(7) (F sièle / Dènes) Nèi bụỏ
(in village.loc.sg / today.adv.) NEG.is.EXST2.IMPRS be.past.part.sg.neu.
šůlę / Jòžęta / lėdi / strůję /
school.gen.sg. / Jože.gen.sg. / people.gen.pl. / electricity.gen.sg. /
živę důšę. (Tr)
living soul.gen.sg.
'(In the village / Today) There is no school / Jože / people / electricity /

living soul.'

2.2. Presentation of the system of sentence negation in the local dialects of the Čabar area

The presentation of the means of sentence negation in the local dialects of the Čabar area is based on the analysis of the corpus already outlined, while all possibilities of writing examples with sentence negation are analyzed and described. Because local dialects are not standardized, it can be seen that the writing of the means of sentence negation is not uniform and that the authors of texts in dialect approach this issue differently. And while the syntactic mode of negation (negation with a negative word) in front of polysyllabic verbs that have their own accent is for the most part consistently implemented, which has been confirmed both in the literature and by our research (e.g. *na glida* 'he/she doesn't look', na pamāga 'he/she doesn't help', ne verjāmen 'I don't belive'), in the case of stress movement to the negative means before monosyllabic verbs, the notation can vary - the negation can be expressed morphologically and syntactically. By looking into the dialect texts of authors who write in the local dialects of the Čabar area, we find inconsistencies in the notation of the same author, e.g. na bun, but also nabu, nabuš (Pochobradsky 2008), na da, but also nada (Malnar 2002).

In the light of the above, we argue that the system of the different means of sentence negation in the analyzed local dialects consists of the negative prefixes  $n\dot{t}$ -,  $n\dot{e}$ -,  $n\dot{e}\dot{i}$ - and  $n\dot{a}$ -, by which negation is realized morphologically, and the negators na/ne,  $n\dot{a}$ ,  $n\dot{e}$  and  $n\dot{e}t/nit$ , by which negation is realized syntactically.

Following the model of presenting sentence negation in the Croatian standard language by I. Zovko Dinković (2013: 159), supplemented by the hypotheses of I. Nazalević Čučević (2016), the means of sentence negation of the analyzed local dialects are presented in Tables 1 and 2. In addition to the means of sentence negation, we provide data on distribution and examples, which are numbered and marked with the abbreviation of the local dialect to ensure clarity in the ensuing

discussion, while examples taken from the literature (e.g. S. Malnar 2002, M. Malnar 2012) and sources (e.g. Arh 2017, Pochobradsky 1996, 2008) are referred to in the text before the tables. Negated predicates are printed in bold letters. For the sake of clarity and economy, in the tables we use the abbreviation SN for the term *sentence negation*, although in some examples the predicate of the clause is negated, e.g. (10), (17), (20), (33)–(34), for which the term *clause negation* is normally used (see Zovko Dinković 2013, 2022).

The means of sentence negation in the analyzed local dialects alternate in some cases, e.g. *na* alternates with *nę* in the examples (22)-(23) and (24)-(27), and in some cases only one negative particle is possible, cf. *nę* in (30)-(32), which will never be *na*. That is why we present them separately in the list of the means of sentence negation and in Table 2. The reasons are morphosyntactic and prosodic in nature (absence of accent). On the other hand, certain forms of verbs can be negated morphologically and syntactically, e.g. (10) and (30)-(31), which is also shown in the tables and explained in the discussion. The sentence negation of the verb *bet* 'to be' in the existential meaning and the one within the analytic imperative are shown outside the tables, in separate subsections (2.5. and 2.6).

### 2.3. Expressing sentence negation by morphological means

For the clarity of Tables 1 and 2, references and notes are listed before the tables, not in the footnotes. Example (14) is taken from Malnar (2012: 181), (17) from Arh (2017: 26), (18) from Pochobradsky (2008: 25) and (19) from Pochobradsky (2008: 43). Negated finite verb in examples (13)–(14) cf. with *Kaj zijaš, se nejson duh?* (Pochobradsky 2008: 12), *Nekrej nejsen rjękua da zes vsaken sloven menavan* (...) (Arh 2017: 29). See 5.1.3. The negated verb in (16) cf. with *Tāk sròmak ję da nēma ni kaj špārat za čŗnę dni.* (Ča, old) (Malnar 2012: 190, 168). See 5.1.3.

2.4. Expressing sentence negation by syntactic means

Example (22) is taken from Malnar (2002: 171), (23) from Arh (2017: 11), (29) from Malnar (2002: 29), (30) from Arh (2017: 28), (31) from Malnar (2012: 173). Constructions such (32) express a prohibition, so PROH (for prohibitive) is written next to the infinitive in glosses.

<u>-</u> <u>n</u>	ne-	n <u>ė</u> i-	-pu
- SN in the	- SN in the aorist of	e of the existential	- SN in the monosyllabic nerfective
present tense of	the auxiliary verb <i>bet</i>		present forms of the auxiliary verb bet ('to
the modal verb 'to	'to be' as part of the	amount of time at a location' (11), the	be') as part of the future tense $(17)-(19)$ ,
want' (8)–(9)	conditional (10), cf.	ary	cf. (28)–(29)
	(30)-(31)	verb bet as part of the perfect tense	
-		(13)-(14)	
(8) <b>Nice prit</b> na	(10) Nebe tud da spit	(10) N¢be tua da spit   (11) Nēisen v Zāgrebe. <sub>(Tr)</sub>	(17) Nadjou sę da <b>sę nabu varnu</b> . <sub>(Tr)</sub>
rožendan. <sub>(Tr)</sub>	zaprejo mejo. <sub>(Tr)</sub>	'I'm not in Zagreb.'	'He hoped he wouldn't come back.'
'He won't come	'I wouldn't want	)	4
to the birthday.'	them to close the		
	borders again.'		
(9) $Nico$ to to $rto$ . (Tr)		$(12) N \dot{e} \dot{i} s r \dot{i} \dot{c} en.$ (Tr)	(18) Nabu z mano Mica gaspadareua. <sub>(Ge)</sub>
'I don't want		'He is not happy.'	'I will not be ruled by Mica.'
cake.'			
		(13) Nigder nëisen tu vidu. <sub>(Tr)</sub>	(19) Nabuš me valda toukua? <sub>(Ge)</sub>
		'I've never seen that.'	'You're not going to beat me, are you?'
		(14) () nėįšmo fkėp kdži påšle. <sub>(Pr)</sub>	
		'We did not herd goats together.'	
		- SN in the present tense of the verb	- SN in the monosyllabic present forms
		<i>jemet</i> 'to have' in the possessive meaning	of the verb (20)–(21)
		(15)–(16)	
		(15) Lėdi v autobusax <b>nėįmajo</b> mask. <sub>(Tr)</sub>	(20) İvan <b>någrę</b> f kino. <sub>(Tr)</sub>
		'People on buses don't have masks.'	'Ivan doesn't go to the cinema.'
		(16) $N$ <b>ėjiman</b> tę ni na kráj pāmęte. (ča, new) (21) $N$ <b>ada</b> me dnārję. (Tr)	(21) Nada me dnārję. $_{(Tr)}$
		'You are not even on my mind.'	'He/She doesn't give me money.'

Table 1. Morphological mode of negation - system of means

	ou/ou	na-	- ou	not/nit
			<u>,</u>	
	- SN in the present tense of the	- SN in the present tense of	- SN in the aorist of the	- SN within the
	polysyllabic forms of the auxiliary verb $bet$	of the auxiliary verb <i>bet</i> monosyllabic forms of the	auxiliary verb <i>bet</i> 'to be'	constituent clause
	to be a sum of the future tense (23)–(23) auxiliary verb $b^{d}$ to be in the as a nart of the conditional	auxiliary verb bet 'to be' in the	as a nart of the conditional	
		future tense	(30)–(31) cf (10)	
Ta	()) ( ) me callito n'aimet al me io na			
ab	(22) () me sat if o b u mèt, at me fo nu	(20) Sumu ga pesie, nec mo <b>nu</b> (UC) N <b>e be</b> ga raua	nu pag ag ang ag ang ag ang ag	nspňu uasianí (cc)
le	b'udo pasal'ile. <sub>(Tr)</sub>	<b>bu</b> . (Tr)	<b>sričaua</b> tazga, s parstme	masko <b>net</b> jo <b>bun</b>
2.	They want my brai	him go nothing will	zapiknęnme vusę. <sub>(Tr)</sub>	nudsu. (Tr)
S				
yn	from me.	happen to him. <sup>7</sup>	III	'I did not wear a mask
tao			like that, with his fingers	and I will not wear
cti			stuck in himself.'	one.'
c m	(23) () nigder se ne budo pretignele da	(29) () <i>ok na bu reµma</i>	v <b>ārjala</b> ni	(34) Nit ga šlišeš nit ga
nod	shvatliveh stvari. <sub>(Tr)</sub>	<b>prejšua</b> pa brinoumo uole, tok za živo glavo. <sub>(Ča. old</sub> )	za živo glāvo. (ča. old)	videš. <sub>(Tr)</sub>
le c	They will never extend to comprehensible	<b>na bu</b> pa n'ečen. <sub>(Tr)</sub>	out	You neither hear nor
of r	things.	go awav	vou for a living.	see him.'
neg	b		0	
gati		away after anythino '		
on	- SN with synthetic verb forms	Sum in man	- SN within command	
-			constructions with infinitive	
sys	(24) Nekrei na deivan. (Tr.)		(32) Ne pisat pa ploče! (Tr.)	
te			(Do not muite on the headly	
m	I don't work anywhere.		Do not write on the board!	
of	(25) Na zastüpen ga / Ne zastüpen ga. <sub>(Tr)</sub>			
m	'I don't understand him.'			
ean				
S	'I can't come tomorrow.'			
	- terminative sentences with the			
	subordinating conjunction dok na / dok ne			
	(27) $Cak me dok ne priden / Cak me dok$			
	na priden. <sub>(Tr)</sub>			
	Wait for me until I come.'			

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2.5. Sentence negation within an existential construction with the verb  $b\dot{e}t$  'to be'

In the local dialects of the Čabar area, the verb *bet* 'to be' is used to express the existential meaning 'to exist'.<sup>22</sup> A impersonal verb form comes in an impersonal sentence with a genitive complement, forming with it an existential noun predicate (cf. Nazalević Čučević and Belaj 2018: 194). The verb *bet* 'to be' is used consistently in both the present and the non-present tense, see (35)-(36), cf. (6)-(7):

(35) i.	Nēļ		nåstavę.	
	NEG.is	s.EXST2.pres.IMPRS	classes.gen.sg.	
	'There	are no classes.'		
ii.	Nēį		Ьцо	nåstavę.
	NEG.is	s.EXST2.pres.IMPRS	be.past.part.sg.neu.	classes.gen.sg.
	'There	were no classes.'		
iii.	Nģ	be	bụỏ	<i>struję</i> . <sub>(Tr)</sub>
	NEG	is.EXST2.aor.IMPRS	be.past.part.sg.ne	eu. electricity.
	'There	would be no electrici	ty.'	
(36) \$	ščira	ga	nėį	

(36)	Ščīra	ga	nėį
	yesterday.adv.	him.gen.sg.	NEG.is.EXST2.pres.IMPRS
	bụỏ	v zgråde. <sub>(Tr)</sub>	
	be.past.part.sg.neu.	in building.loc.sg.	
	'He was not in the bu	uilding yesterday.'	

The form of the third person singular of the present tense is  $-n\frac{k}{2}i^{23}$  From (35i–ii) it is clear that  $n\frac{k}{2}i$  is the form of both the present tense of the verb  $b\frac{k}{2}t$  'to be' in the meaning of 'to exist' and the present tense of the auxiliary verb from which the past tense of the existential verb is formed (36). When that verb comes in the conditional, it is negated by the negative particle ne (35iii).

<sup>&</sup>lt;sup>22</sup> The verb *bet* can express the existential meaning 'to spend an amount of time at a location', e.g. (11), and 'to exist', e.g. (35)–(36). The first is expressed by personal forms of the verb (we will use the abbreviation EXST1), the second by impersonal forms (we will use the abbreviation EXST2).

<sup>&</sup>lt;sup>23</sup> In the other persons, the forms of the auxiliary verb are preserved, cf. *neisen, neise; neismo, neiste, neiso* (cf. also Snoj 2003: 445).

### 2.6. Sentence negation in the context of the analytic imperative

The analytic imperative in the local dialects of the Čabar area is formed with  $n\dot{a}kar/n\dot{e}kar$  for the singular, e.g. (37)–(38), and with  $nak\dot{\bar{a}}rmo/nek\dot{\bar{a}}rmo$  and  $nak\dot{\bar{a}}rte/nek\dot{\bar{a}}rte$ ,<sup>24</sup> e.g. (39)–(40), for the plural, to which the infinitive of the verb is added (see Malnar Jurišić 2023: 62):

- (37) Nakar se pačutet krif. (Tr)
  NEG.CJVB.2.sg. se.refl. feel.inf. guilty.adj.nom.sg.
  'Do not feel guilty.'
- (38) (...) *nakar* tok vikat.  $(Ge)^{25}$ NEG.CJVB.2.sg. like that shout.inf. '(...) don't shout like that.'
- (39) Nakārmo pģit v autobus bez maskę! (Tr) NEG.CJVB.1.pl. enter.inf. to bus.acc.sg. without mask.gen.sg.
  'Let's not get on the bus without a mask!'
- (40) Nekārte pejt na balkon! (Tr)
  NEG.CJVB.2.pl. go.inf. to balcony.acc.sg.
  'Do not go to the balcony!'

## 3. Intensifiers of negative content

When it comes to intensifiers of negative content, we can speak of conjunctionintensifying and intensifying words, i.e. intensifiers, see 5.3. In (41) there is a conjunction-intensifying  $n\dot{e}$ , and in (42)  $n\dot{e}t$ :

(41)	Ne	jo	nēisen	nuasu,	
	CONEG <sup>26</sup>	her.acc.sg.	NEG.am.1.sg.	wear.past.part.sg.masc.	
	nė	jo	nåbun	nuasu. (Tr)	
	CONEG	her.acc.sg.	NEG.be.PFV.pres.1.sg.	wear.past.part.sg.masc.	
	'I haven't worn it and I won't wear it.'				

 $<sup>^{24}</sup>$  The etymology of these forms should be analyzed. As we did not determine it at the time of writing this paper, we did not show them in the tables of means of negation. We interpret them as forms of the verb in the 1st pl., 2nd sg. and pl., which is used to express the imperative. Hence the abbreviation in the glosses – CJVB.

<sup>25</sup> Pochobradsky (2008: 15)

<sup>&</sup>lt;sup>26</sup> For the use of the abbreviation CONEG see Auwera (2021), where it stands for connective negator. Auwera analyzes CoNeg *ni* and *niti* in Standard Croatian. Although *net* and *nit* both negates and connects, so in the literal sense it is a conjunctive negator, like Auwera we will also use this abbreviation for usages of the type (41)–(45). In them *ne*, *net*, *ni* are used with negated contents, connecting them and reinforcing the negative meaning.

(42)	Nējson	nuaseu	måsko
	NEG.am.1.sg.	wear.past.part.sg.masc.	mask.acc.sg.
	net	jo	nåbun
	CONEG	her.acc.sg.	NEG.be.PFV.pres.1.sg.
	nuasu. (Pr)		
	wear.past.part.sg.masc.		

'I did not wear a mask and I will not wear one.'

In both examples,  $n\dot{e}$  and  $n\dot{e}t$  stand in front of the negated verb serving as predicate, thus reinforcing the negative meaning of the clauses and connecting them. Unlike the example of the use of  $n\dot{e}t$  in (33)–(34), where it alternates with  $n\dot{t}t$  and in addition to the conjunction-intensifying function also has the function of a negation mechanism, which is why we define it as a conjunctive-negative  $n\dot{e}t$  or  $n\dot{t}t$ , see 5.2.4, in (42)  $n\dot{e}t$  comes with an already (morphologically) negated verb, achieving (only) a conjunction-intensifying function.

The same function, conjunction-intensifying, is performed by ni, as in (43)–(45):

(43)	Ти	те	ne	<i>ė</i> į		ni	v_vāržet
	That	me.dat.sg.	N	EG.is.	3.sg.pres.	CONEG	in pocket.acc.sg.
	ni	z vāržęta,	n	i		n <i></i> otre,	
	CONEG	out from pocket.get	n.sg. C	ONEG		inside.adv.	
	ni	ven. $(Pr)^{27}$					
	CONEG	outside.adv.					
	'It is ne outside	ither in my pocket r	nor out	of my	pocket, n	either insi	de nor
(44)	Nēma		ni	glā	vę	ni	$r \frac{1}{i} pa.$ (Ča. old) <sup>28</sup>
	NEG.ha	ve.POSS.3.sg.pres.					()
	'It has 1	neither head nor tail.	.'				
(45)	Mįę̀ne	nå		gri	ni	v_vā́ržę	et
	me.dat.	sg. NEG		go	CONEG	into poo sg.	cket.acc.
	ni	z vā́ržęta. <sub>(Ča, n</sub>	29 new)				
	CONEG	out of pocket.g	gen.sg.				
	'It does	n't go into my pocke	et or ou	it of m	y pocket.	,	
27	Malnar (?	(012, 211)					

<sup>&</sup>lt;sup>27</sup> Malnar (2012: 211)

<sup>&</sup>lt;sup>28</sup> Malnar (2012: 173)

<sup>&</sup>lt;sup>29</sup> Malnar (2012: 211)

As an intensifier of sentence negation, but not a conjunction, the intensifier ni or ne is used in examples of the type (46) and (47):

(46)	Nē̇́isen		dabiya	ni	kùlku
	NEG.is.1.s	g.pres.	get.past.part.sg.fem.	not.even	how.CNJ
	ję		buāta	pad nuaften. (Tr)	
	is.3.sg.pres	<b>5.</b> 1	mud.nom.gen.	under nail.ins.sg.	
	'I didn't ge	et anything	g.'		
(47)	Ne	san	nevej	kaj	
	not.even	himself	NEG.know.3.sg.pre	es. what.CNJ	
	be	san	zs sabo. $(Ge)^{30}$		
	be.	himself	with himself.inst.sg	5.	
	(TT . 1	4 1		10 2	

'He doesn't even know what to do with himself.'

### 4. Negative indefinite expressions

The list of negative indefinite expressions in the local dialects of the Čabar area is based on the list of such expressions in Standard Croatian by I. Zovko Dinković (2013: 220).<sup>31</sup> The list is relevant to the discussion of negative concord in the context of the analyzed local dialects, see 5.4.

Negative indefinite pronouns	<i>nebęden/nebędon</i> 'nobody', <i>neč</i> 'nothing', <i>niko</i> 'nobody', <i>neščę</i> 'nobody', <i>nekakuf</i> 'any'
Negative indefinite adverbs	<i>nigdęr/nigdar</i> 'never', <i>nėkok</i> 'not at all', <i>nekāmer/nekāmor</i> 'nowhere', <i>nėkrej</i> 'nowhere' <sup>32</sup>

#### Table 3. Negative indefinite expressions

<sup>32</sup> For some adjectives and adverbs in the local dialects of the Čabar area we can find equivalents in English, while some have to be translated using an expression (or expressions) with similar meaning, e.g.  $n\dot{e}kok$  'not at all'.

<sup>&</sup>lt;sup>30</sup> Pochobradsky (2008: 46)

<sup>&</sup>lt;sup>31</sup> For the meaning of the negative indefinite adverb in Standard Croatian *nimalo* 'not a bit' the equivalent negative adverb is not used; instead we find the combination of the component *ne* with the component may - ne may - used to intensify the negative meaning of the sentence. For the negative adjective meaning 'none' *ne aden* is used, which is confirmed by S. Malnar (2014: 241). On the other hand, the same author (Malnar 2008: 196) states *neb'ędon*, *neb'ęna* for meaning 'none', which we consider to be used more often in the meaning of 'nobody' than 'none'.

On the basis of Table 3 it can be concluded that the indefinite expressions in the analyzed local dialects are *ni*-words, e.g. *niko*; *nigdęr/nigdar*, and *ne*-words, e.g. *nebęden/nebędon*; *neč*.

## 5. Discussion

In this section we will consider everything presented in the previous section.

5.1. It is clear from Table 1 that the negative prefixes  $n\bar{t}$ -,  $n\bar{e}$ -,  $n\bar{e}\bar{i}$ - and  $n\bar{a}$ -represent the morphological means of negation. They come to the left of the finite form of the verb, negating the content of the sentence completely. It is clear from section 2.6. that the prefix *na*- is part of the forms *nakar*, *nakārmo* and *nakārte*, which forms an analytic imperative with the infinitive. From section 2.5, which deals with negative existential constructions with the verb *bet* 'to be' ('to exist'), it appears that the negative prefix is found in the non-personal verb form.

5.1.1. The prefix  $n\bar{i}$ - negates the modal verb 'to want'<sup>33</sup>, which is the holder of the grammatical meaning of the complex verbal predicate. We also consider the verb 'to have' in example (9) as a modal because it refers to an elided verb modifying its meaning, cf.  $N\bar{i}co$  [jest/pęč]  $t\bar{o}rto$  'I don't wont [to eat / to bake] the cake', and forming the so-called elliptical complex verbal predicate (see Belaj and Tanacković Faletar 2017: 180).

5.1.2. The prefix  $n\dot{q}$ - negates the aorist of the auxiliary verb  $b\dot{e}t$  'to be' as a part of the conditional, while the morphological mode of negation alternates with the syntactic one, which means that instead of the prefix the same form is negated with the negative particle  $-n\dot{q}$ , cf. (10) and (30)–(31), see also 5.2.3.

5.1.3. The negative prefix  $n \bar{e} i$ - negates the present forms of the verb b e t 'to be' of different syntactic and semantic value and the verb j e m e t 'to have' meaning 'to possess'. Therefore, the prefix  $n \bar{e} i$ - negates the present tense of the verb b e t meaning 'to spend an amount of time at a location'.<sup>34</sup> In addition to (11), we also give examples (48)–(50):

(48)	Mi	nėįsmo	f xiše,		
	we.nom.pl.	NEG.are.EXST1.pres.1.pl.	in house.loc.sg.		
	mi	smo	v zgråde. <sub>(Tr)</sub>		
	we.nom.pl.	are.EXST1.pres.1.pl.	in buildilg.loc.sg.		
	'We are not in the house, we are in the building.'				

<sup>&</sup>lt;sup>33</sup> The infinitive of the verb 'to want' (*htjeti*) is not confirmed. For more on this, see Malnar Jurišić (2023: 61).

<sup>&</sup>lt;sup>34</sup> See note 22 above.

- (49)  $D\dot{e}ca$   $n\dot{e}iso$   $fs\dot{o}be.$  (Tr) children.nom. NEG.are.EXST1.pres. in room.loc.sg. 'The children are not in the room.'
- (50) Šėfica  $zd \dot{\xi} j$   $n \dot{\bar{e}} j$   $f_{,f} irme._{(Tr)}$ boss.nom. now.adv. NEG.is.EXST1.pres.3.pl. in company.loc.sg. 'The boss is not in the company now.'

It also negates the present form of the copulative verb  $b\dot{e}t$ , with (12) see and (51)–(53):

- (51) Tu neisen jest! (Tr) That.nom. NEG.am.pres. me.nom.
  'That's not me!'
- (52) Vi nėįstę normalne! (Tr) you.nom.2.pl. NEG.are.pres.2.pl. normal.adj.nom.pl.masc.
   'You are not sane!'
- (53) *Nei zadavülen* s ponudo. (Tr) NEG.is.pres.3.sg. satisfied.adj.nom.sg. with offer.ins.sg. 'He is not satisfied with the offer.'

When it comes to the negated present tense of the copulative and auxiliary verb bet, the prefix  $nec{e}j$ - can also be noted as *nej*-, which has been confirmed in several written sources and is in fact the result of the author's transcription that is not uniform with the dialectological one, e.g. *Kaj zijaš, se nejson duh?*<sup>35</sup> 'What are you shouting at, I'm not a ghost?'; *Nekrej nejsen rjękua da zes vsaken sloven menavan an kamadiček tjębę* (...)<sup>36</sup> 'I didn't say anywhere that with every letter I change a part of you.'

Regarding the negation of the copulative predicate, we would also point out the following: in principle, in the local dialects of the Čabar area, negative forms of adjectives<sup>37</sup> such as *nezahvalan* 'ungrateful', *nezainteresiran* 'disinterested',

<sup>&</sup>lt;sup>35</sup> Pochobradsky (2008: 12)

<sup>&</sup>lt;sup>36</sup> Arh (2017: 29)

<sup>&</sup>lt;sup>37</sup> I. Zovko Dinković (2013: 198), speaking about inherently negative words in the Standard Croatian, states: »Inherently negative words can be divided into two groups. The first group consists of negative words that are formed by adding affixes to the positive form of an adjective, noun or adverb, while the second group consists of words that do not contain a negative morpheme, but have a negative meaning, i.e. a semantically descending implication.« The author explains that morphologically related negative forms of adjectives »are mostly formed from adjectives that have a positive meaning in themselves. In doing so, we distinguish between affirmativeness and positivity from negation and negativity, because words that carry a negative meaning are not necessarily negative.«

*nerazuman* 'unreasonable', *neuredan* 'untidy', *nepraktičan* 'unpractical' are not used; the same is true of the Standard Croatian constructions of the type *Zbog toga je nesretan* 'That's why he's unhappy', *Ovaj je usisavač nepraktičan* 'This vacuum cleaner is unpractical'.<sup>38</sup> Instead, negative attribution (cf. Vasilj, Žagmešter and Nazalević Čučević 2022) is mostly expressed by constructions with a negated copulative verb and a positive adjective form. In other words, the negative meaning is not expressed at the lexical level, but at the sentence level – Zatu nēį srīčen 'That's why he's not happy', Tā usisavāč nēj praktičan 'That vacuum cleaner is not practical'.

The prefix  $n\dot{e}_i$ - also negates the present tense of the auxiliary verb  $b\dot{e}t$  as part of the perfect tense, with (13)–(14) see (54)–(55):

(54)	() nėč	то	nēįsen	krivga	
	nothing.acc.	him.dat.	NEG.am.pres.	wrong.adj.ge	en.sg.
	narīdu. (Tr)				
	do.past.part.sg.masc.				
	'I did nothing wrong t	to him.'			
(55)	Pajou	sen	nėkej		
	eat.past.part.sg.masc.	am.pres.	something	.acc.	
	z nuk,	nē̇́įsen	jėmu		
	off feet.gen.pl.	NEG.am.p	res. have.past.	part.sg.masc.	
	cajt	pråf	ni		påjest. <sub>(Tr)</sub>

time.acc.sg. properly.adv. not.even eat.inf.

'I ate something off my feet, I didn't even have time to eat properly.'

When it comes to the verb *jemet* 'imati' in the possessive meaning, its present form is also negated by the prefix  $n \dot{e}_i$ -, with (15)–(16), see (56)–(58):

(56)	<u>Ų</u> an	nējma	ne	sęstri	
	he.nom.	NEG.have.pres.3.sg.	CONEG	sister.gen.sg.	
	ne	brāta. (Tr)			
	CONEG brother.gen.sg.				
	'He has neither sister nor brother.'				

<sup>&</sup>lt;sup>38</sup> We find rare examples such as *nasyan* 'unsalted' or *nasričen/nasričon* 'unhappy' (cf. Malnar 2008). A negative attribution within the copulative predicate expressed by an inherently negative adjective, e.g. *Ti se neuredan* 'You are untidy', could be interpreted as an innovation.

- (57) Nēiman dnārju za będastuačę. (Tr)
   NEG.have.pres.1.sg. money.gen.pl. for.nonsense.acc.pl.
   'I have no money for nonsense.'
- (58) Nēimajo cajt za nas. (Pr)
  NEG.have.pres.3.pl. time.acc.sg. for us.acc.
  'They don't have time for us.'

In addition to (16), we have also referred to the example from the older system of the local dialect of Čabar – Tak sromak ję da nęma ni kaj šparat za črnę dni, from which it is clear that due to different phonological developments the negative prefix, which in today's local dialect has the form nei, assumes the form nei, while neima similarly appears in contrast to today's neima.

5.1.4. The prefix  $n\dot{a}$ - negates monosyllabic perfective present forms of the auxiliary verb  $b\dot{e}t$  'to be' in the future tense and monosyllabic present forms of verbs such as  $*gresti^{39}$  or  $d\dot{a}t$  'to give'. In relation to the first, in addition to (17)–(19), we also give examples (59)–(62):

(59)	() nekamer	nabu	uodešu. <sub>(Tr)</sub> <sup>40</sup>
	nowhere.adv.	NEG.be.PFV.pres.3.sg.	go.past.part.sg.masc.
	'He won't go a		

(60)	О,	kok	sen	sę	
	EXC	how.adv.	am.pres.1.sg.	se.refl.	
	<i>baua</i> ()	da	vęč	nigdęr	
	fear.past.part.sg.fem.	CNJ	PTCL	never.adv.	
	nabuš	<b>zešu</b> (). <sub>(Tr)</sub> <sup>41</sup>			
	NEG.be.PFV.pres.2.sg.	. come out.past.part.sg.masc.			
	'Oh, how I was afraid (	() that you would never come out again ().'			
(61)	() <i>nabun</i>	<i>uodešua</i> . (Tr) <sup>42</sup>			

NEG.be.PFV.pres.1.sg. leave.past.part.sg.fem. '(...) I will not leave.'

<sup>&</sup>lt;sup>39</sup> The verb \**gręsti* did not preserve its infinitive form. It preserved the present tense conjugation (Malnar Jurišić 2023: 62).

<sup>&</sup>lt;sup>40</sup> Arh (2017: 13)

<sup>&</sup>lt;sup>41</sup> Arh (2017: 30)

<sup>&</sup>lt;sup>42</sup> Arh (2017: 40)

(62)	Ne	jo	nēisen	nuasu	
	CONEG	her.acc.	NEG.am.pres.1.sg.	wear.past.part.sg.masc.	
	ne	jo	nàbun	nuasu. (Tr)	
	CONEG	her.acc.	NEG.be.PFV.pres.1.sg.	wear.past.part.sg.masc.	
	'I haven't worn it and I won't wear it.'				

The morphological mode of negation is confirmed in sources, e.g. in the local dialects of Tršće and Gerovo. Based on the analysis of examples collected through directed research and from the literature, we determined the unevenness in noting the negation – the analyzed forms of the verb *bet* were syntactically negated in the collected examples, for instance in (28)–(29) with the negative particle *na*, in (33) with the conjunction-negation *net*, see 5. 2. 1. The inconsistency was also found in one and the same author. Thus, Z. Pochobradsky (2008) negates that form with both a prefix and a negative particle, cf. (18)–(19) and *Na bun valda i na Mucko naljeteu*?<sup>43</sup> 'I won't run into Mucka either?'.

The prefix  $n\dot{a}$ - also negates the monosyllabic present forms of the verbs \*  $gresti - n\dot{a}gre$  and  $d\dot{a}t - n\dot{a}da$ . In addition to (20)–(21), we also give examples (63)–(64):

(63) Någren jutre f šulo. (Tr) NEG.go.pres.1.sg. tomorrow to school.acc.sg.
'I'm not going to school tomorrow.'

(64)	Nàdan	то	dėvjat. <sub>(Tr)</sub>	
	NEG.let.pres.1.sg.	him.dat.	go wild.inf.	
	'I don't let him go v	on't let him go wild.'		

5.2. Table 2 shows that the means of the syntactic mode of sentence negation are: na/ne, na', ne' and net/nit. It is clear that the negative particle and the conjunctive-negative *net* and *nit* are located to the left of the finite verb, negating the content of the sentence completely. From examples (32) and (72)–(73) it is clear that a negative prefix can also be used to negate a non-finite verb form, namely an infinitive in command constructions. These means can alternate in some situations, in others they cannot, while in some instead of the means of the syntactic mode we find the morphological means, i.e. a prefix. No other sentence element comes between the negative particle (or prefix) and the verb.

5.2.1. The negative particles *na* and *nę* can alternate in several situations. These negative particles negate the polysyllabic perfective present forms of the auxiliary verb *bet* in the composition of the future tense (22)-(23). They also

<sup>&</sup>lt;sup>43</sup> Pochobradsky (2008: 13)

negate synthetic verb forms; in addition to (24)–(26) we also give examples (65)–(68):

(65) Ne muoreš d'ns ne paštjenu
NEG can.pres.2.sg. today.adv. not.even properly.adv.
puopet (...) (Ge)<sup>44</sup>
drink.inf.
'Today, you can't even properly have a drink (...)'

(66) (...) ne menavajo se (...) ne glidajo (...) (Tr)<sup>45</sup> NEG change.pres.3.pl. se.refl. NEG look.pres.3.pl.

'(...) they don't change (...) they don't look (...)'

Namorenspat,NEGcan.pres.1.sg.sleep.inf. $n \bar{e}sen$ nivokastisnela. (Ča, old)NEG.am.pres.not.eveneye.gen.sg.squeeze.past.part.sg.fem.'I can't sleep, I haven't even closed my eyes.'

(68)	Nįęmo	niko	nėč	na	mårę,
	him.dat.sg.	nobody.nom.	nothing	NEG	can.pres.3.sg.
	<u>u</u> an	sę	nikoga	na	<i>baji</i> . <sub>(Tr)</sub>
	he.nom.	se.refl.	nobody.gen.	NEG	fear.3.sg.pres.
	OT 1 . 1		. 1. 1	4 - C - 1 - C	?

'Nobody can do anything to him, he is not afraid of anyone.'

The same negative particle also alternate in terminative sentences. The terminative meaning of a temporal clause is marked with the subordinating conjunction dok nq, i.e. dok na, cf. (27).

5.2.2. The negative particle  $n\dot{a}$  negates the monosyllabic verb forms. That particle alternates with the prefix na-, cf. (17)–(19) and (28)–(29), see and 5.1.4.

5.2.3. The negative particle  $n\dot{e}$  negates the aorist of the auxiliary verb  $b\dot{e}t$  as part of the conditional. It can alternate with the prefix  $n\dot{e}$ -, cf. (10) and (30)–(31). The syntactic way of negating this form of the verb  $b\dot{e}t$  is also supported by examples (69)–(71):

<sup>&</sup>lt;sup>44</sup> Pochobradsky (2008: 40)

<sup>&</sup>lt;sup>45</sup> Arh (2017: 11)

<sup>&</sup>lt;sup>46</sup> Malnar (2012: 209)

				1.5			
(69)	Da	sən	tę	zes_svęto		jeskāla,	
	CNJ	am.pres.	you.acc.sg.	with candle	e.ins.sg.	look.past.part.	.sg.fem.
	pa	tę	nę	be		dobila. (Ča, o	ld) <sup>47</sup>
	CNJ	you.acc.sg.	NEG	be.ao.1.sg.		get.past.part.s	g.fem.
	'If I ha	ad looked for	you with a c	andle, I wou	ldn't hav	ve found you.'	
(70)	Tune		ne		be		ne
	Tune.	nom.	NEG		be.ao.3.	sg.	not.even
	gmr		da		prejk		ne
	die.pa	st.part.sg.mas	c. CNJ		before.a	udv.	NEG
	be		adošu		v Prvo p	pričest. <sub>(Ge)</sub> 48	
	be.ao.	3.sg.	go.past.pa	art.sg.masc.	to Prva	pričest.acc.sg.	
	'Tune	would not ha	ve died if he	had not gon	e to Prva	a pričest first.'	
(= 1)	<i>/ \</i>						

(71)	() pab'užen	ję	dę
	religious.adj.nom.sg.masc.	is.pres.3.sg.	CNJ
	nę	be	ž'ignanę
	NEG	be.ao.3.sg.	holy.adj.gen.sg.
	<i>uadi</i>	sk'alių. <sub>(Tr)</sub> 49	
	water.gen.sg.fem.	blur.past.part.sg.masc.	
	<b>(TT</b> - ''	1.1	

'He is religious so as not to blur the holy water.'

This duality of expression of negation was ascertained on the basis of inconsistencies found in the recording of the material taken from the literature and written sources, and in the results collected by directed research, see and 5.1.2.

The negative particle  $n\dot{q}$  also negates the infinitive in command constructions, see (32) and (72)–(73):

- (72)  $N \dot{e} p \dot{e} jt$   $f x \dot{i} \dot{s} o$   $f \dot{c} \dot{e} \dot{i} v lax!$  (Tr) NEG go.inf.PROH to house.acc.sg. in shoes.loc.pl. 'Do not go into the house in shoes!'
- (73) Ne glidat čęż uaknu! (Tr)
  NEG look.inf.PROH through window.acc.sg.
  'Don't look through the window!'

<sup>&</sup>lt;sup>47</sup> Malnar (2012: 204)

<sup>&</sup>lt;sup>48</sup> Pochobradsky (2008: 21)

<sup>&</sup>lt;sup>49</sup> Malnar (2002: 234)

5.2.4. Among the means of sentence and clause negation are also the conjunction-negations  $n \dot{e}t$  and  $n \dot{i}t$ , which are used less frequently in relation to the previously mentioned means of sentence negation. They negate the predicates of the copulative sentence in such a way that they appear in both sentences (34) or only in the second, while the first is negated in a syntactic or morphological way (33). As a negative means of sentence negation,  $n \dot{t} t$  is more often used by younger speakers.

5.3. In section 3, we also spoke of *net* as an intensifier of negative meaning. Contrary to what is described in 5.2.4, *net* can have a conjunction-intensifying function in addition to the conjunctive-negating function (42). Conjunction-intensifying words are both *ne* (41) and *ni* (43)–(45). *Ni* is represented in the corpora particularly well, see (74):

(74)	Tok	d <i></i> įla	da	nēma
	so.adv.	works.3.sg.	CNJ	NEG.have.3.sg.
	ni	svitka	ni	$p \overline{t} ka. (\check{C}a, old)^{50}$
	CONEG	holiday.acc.	CONEG	friday.acc.

'He/She works so hard that there is no holiday.'

Ne and ni can also have only an intensifying function, see (46)–(47) and (75)–(77):

(75)	Ni	za drāģoga	Boga	da	tu
	not.even	for dear	God.acc.	CNJ	that.acc.
	nējse narīdu. <sub>(Tr)</sub>				
	NEG.are do.past.part.sg.masc.				
	'For God'	s sake, don't do it.'			

(76)NeveiseniretNEGknow.pres.3.sg.himself/herself.dat.not.evenass.acc.uobrisat. (Tr)wipe.inf.

'He/She doesn't even know how to wipe his/her own ass.'

(77) Tu  $n \dot{e} \dot{\mu}$   $m \dot{e} \dot{n} e$  ne  $na kr \dot{a} \dot{j}$ that.nom. NEG.is.pres.3.sg. me.dat.sg. not.even at end.loc.sg.  $p \dot{a} m \dot{e} t e. (Pr)^{51}$  mind.gen. 'That doesn't even cross my mind.'

<sup>50</sup> Malnar (2012: 204)

<sup>&</sup>lt;sup>51</sup> Malnar (2012: 190)

5.4. Examples (24), (28), (54), (59)–(60) and (68) illustrate negative concord, i.e. that with a negated predicate in the same sentence all indefinite expressions are negative and form a unique negative meaning (Zovko Dinković 2021: 173–174; see Zovko Dinković 2013; Nazalević Čučević 2016). Table 3 shows the negative indefinite expressions – negative indefinite pronouns and adverbs. We presented the hypothesis that negative indefinite expressions in the analyzed local dialect are formed by *ni*-words and *ne*-words, (78)–(80):

- (78) Nėč ga nėįsen krivu prašoų. (Tr) nothing.acc. him NEG.am.pres. wrong.adv. ask.past.part.sg.masc.
  'I didn't ask him anything wrong.'
- (79) Nebėden mo na marę nėč. (Tr) nobody.nom. him.dat. NEG can.pres. nothing.acc.
  'Nobody can do anything to him.'
- (80) *Tihe* suzi matere nigdar na budo
   silent.nom.pl. tears.nom.pl. mother.gen. never NEG be.PFV.pres.
   zjoukane. (Ge)<sup>52</sup>
   shed.nom.

'A mother's silent tears will never be shed.'

With regard to the negative concord, it should be noted that in prepositionalcase expressions with negative indefinite pronouns there is no tmesis, see (81)-(87):

- (84) Na bėžin uod nikoga. (Tr)
  NEG running.1.sg.pres. from nobody.gen.
  'I'm not running away from anyone.'
- (85) Na drūže sę z nebęnen (...). (Tr)
  NEG hang.out.3.sg. se.refl. with nobody.ins.
  'He/She doesn't hang out with anyone (...)'
- (86) Na menāvan se za nikoga. (Tr)
  NEG change.pres.1.sg. se.refl. for nobody.acc.
  'I don't change for anyone.'
- (87) Na virjen v nebenga. (Tr)
  NEG believe.pres.1.sg. in nobody.acc.
  'I don't believe in anyone.'

<sup>&</sup>lt;sup>52</sup> Pochobradsky (1996: 42)

Examples (78)–(80) and (84)–(87) show that a negative indefinite pronoun can appear both before and after the negated predicate.

### 6. Conclusion

On the basis of the examples from the corpora the paper describes the means of morphological and syntactic expression of sentence negation in the local dialects of the Čabar area and analyzes their distribution and position (see Tables 1 and 2). In addition, reference is made to intensifiers of negative meaning and negative indefinite expressions, which appear with sentence negation, resulting in negative concord. It has been determined that the negating prefixes  $n\dot{t}$ ,  $n\dot{e}$ ,  $n \dot{e} i$ - and  $n \dot{a}$ - are means of morphological negation, and n a/n e,  $n \dot{a}$ ,  $n \dot{e}$  and  $n \dot{e} t/n i t$ are means of syntactic negation. Both are to the left of the negating verb, which means that the negation has everything to the right of it within its scope. It is also evident that the same form of a verb within one mode of negation, e.g. syntactic, can be negated by one or the other negation, or that it can be negated by one or the other mode of negation, i.e. prefix or the negative particle. In addition to this peculiarity of sentence negation in the local dialects of the Čabar area, we have determined, for example, the variety of conjunction-intensifying and intensifying words with sentence negation (net, ne, ni); the use of the verb bet 'to be' to express the existential meaning of '(not) to exist' in both the present and the non-present tense; non-use of inherently negative adjectives, i.e. negation at the lexical level in attribution constructions such as Ovaj je usisavač nepraktičan, but the expression of negative attribution at the sentence level – Ta usisavāč n $\dot{\bar{e}}i$ praktičan. As part of further research on negation in the analyzed local dialects, the presence of expletive negation and the use of double negation should be analyzed. It would be interesting to determine the presence of partial negation. A similar research model should also be applied to the description of (sentence) negation in other local dialects.

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## Rečenična negacija u govorima čabarskoga područja

### Sažetak

Sintaktička se negacija u jezikoslovlju dijeli na rečeničnu i parcijalnu. Rečeničnom se negacijom preko zanijekanoga predikata niječe rečenični sadržaj u cijelosti, a parcijalnom se niječe sadržaj kojega nepredikatnoga člana rečeničnoga ustroja. U radu se analiziraju sredstva rečenične negacije u govorima čabarskoga područja, morfološka ili sintaktička, te njihov položaj u odnosu na glagolski oblik u predikatu. Upućuje se i na pojačivače niječnoga značenja te niječno slaganje. Analiza se temelji na građi prikupljenoj usmjerenim terenskim istraživanjem, koji uz snimanje spontanoga govora uključuje i prijevod rečenica sa standarda na govor, te na primjerima iz dijalektološke literature i izvora.

- Ključne riječi: kajkavsko narječje, čabarski govori, sintaktička negacija, rečenična negacija
- Keywords: Kajkavian group of dialects, Čabar local dialects, syntactic negation, sentence negation