#### **MATTEO TARSI**

# The Language of Halldór Laxness' Gerpla

# 1 Introduction

Halldór Laxness' Gerpla was published on December 5, 1952. The novel

I wish to thank Marínó Njálsson (Snara.is) for having provided me with word-lists of Fóstbræðra saga and Gerpla, and the publishing house Forlagið for having sent me a pdf of Gerpla which I could use for computer-based research. In addition, I am thankful to the staff of the manuscript section at the National Library of Iceland, where I have conducted a great deal of the research presented here. The present article is based on a paper given at the 17th Saga Conference in Reykjavik in the summer of 2018. I wish to thank Gunnlaugur Ingólfsson and Hubert Seelow for having taken part to the discussion following my presentation. Last but not least, I am indebted to Kristín Bjarnadóttir and Jón Axel Harðarson for having read and commented on earlier versions of this article.

All translations of longer passages from the novel were taken from Philip Roughton's 2016 translation *Wayward Heroes*, which was modified in case it departed from the linguistic features of the original. All other translations are my own.

The name *Gerpla* was coined at a quite late stage. The same is true for the use of *garpur* 'hero, champion'. The original provisional title was clearly related to *Fóstbræðra saga*, as it be seen from a typewritten version of chapter 1 in Lbs. 200 NF, case 200, which bears the title *Fóstbræðra saga onnur* ("the second *Fóstbræðra saga*", cf. also Hallberg 1968: 36–37), and also in a letter from Jón Helgason to Halldór Laxness (November 7, 1950;

Tarsi, M., PhD, postdoctoral fellow, Department of Scandinavian Languages, Uppsala University. "The Language of Halldór Laxness' *Gerpla*". *ANF* 136 (2021), pp. 163–207.

Abstract: This article offers a primarily linguistic analysis of the language used by Halldór Laxness in his novel Gerpla (1952), compairing that language with Old Icelandic. This linguistic description has multiple prongs, as it examines the novel's orthography and phonology, morphology, syntax, and lexicon. It compares the novel's language to the linguistic model followed by Laxness, Old Icelandic, and for what concerns the lexicon, Fóstbræðra saga, the novel's primary literary model. No attempt was made to provide a detailed analysis of the literary models for this novel, since such a venture is clearly beyond the scope of this investigation. The results of the linguistic inquiry may be summarized by saying that the novel's language is a variant of Modern Icelandic from the phonological standpoint but it remarkably adheres to 14th-century Old Icelandic for what concerns morphology (with a few exceptions) and syntax. The lexicon is overall richer than that of the sagas of the Icelanders. Even the longest of them, Njáls saga, has a significantly smaller lexicon. Finally, based upon a close inspection of the corrections Ión Helgason (1899–1986) made on the proofs of the novel, a philological appraisal of his contribution to the shaping of the language in Gerpla is offered, concluding that Jón Helgason had a crucial influence on the final form of the novel's language.

Keywords: Halldór Laxness, Icelandic contemporary literature, Old Icelandic, saga rewriting, Jón Helgason.

DOI: https://doi.org/10.63420/anf.v136i.27874

is a rewriting of *Fóstbræðra saga* and thus narrates the adventures and fate of the two 11th-century garpar, yielding the name Gerpla on the model of Egla ← Egill, Njála ← Njáll etc., Þorgeir Hávarsson and Þormóður Bessason Kolbrúnarskáld ('Kolbrún's skald'). The novel, a refined literary experiment, is rich in leitmotifs from medieval Icelandic literature, among others.<sup>2</sup> Laxness' literary experiment would never have seen the light of day if the language of its literary model had been substantially different from the author's own language, Modern Icelandic. It is thus indisputable that the unbroken linguistic tradition running from Old to Modern Icelandic was a cornerstone for the composition of the novel.<sup>3</sup> An enduring thread running through centuries of Icelandic uniquely characterizes the language and distinguishes it from other contemporary literary languages, for the difference between medieval and modern language is such that, at least morphologically, lexically, and syntactically, a modern reader can still read a medieval work, or, as Laxness himself put it (1962): "The language is essentially the same, notwithstanding swelling superficial corrugations" (Icel. Málið er í eðli sínu hið sama, þrátt fyrir kvikandi gára á yfirborðinu).4

Lbs. 200 NF, case 72), where he asks the author when Fóstbræðra saga hin nýja ("the new Fóstbræðra saga") would be published. The novel's incipit (Tveir eru garpar er einna hafa orðið nafnkunnastir á Vestfjörðum "Two are the heroes from the Vestfirðir that have gained the greatest renown") features the word garpur only at a late stage of composition. This can be seen, for example, in the hand-written copies of chapter 1 where the word hetja 'hero' is used instead. The same is true for the word garpur elsewhere in the novel (cf. Hallberg's comment on a paper slip in Lbs. NF 200, case 200 and on a yellow paper slip wrapped around a bulk of typewritten text in case 207).

<sup>&</sup>lt;sup>2</sup> E.g. Egils saga and Ólafs saga helga. In addition, in the notes to Jón Helgason's comments, Laxness names works such as *Knýtlinga saga* and *Oddrúnargrátur*, from which he says he found the words *must* 'temple, church' and *munum vinna* 'to delight in each other's love', respectively, on which Jón Helgason had previously commented.

<sup>&</sup>lt;sup>3</sup> In an interview with Matthías Johannessen (in Halldór Laxness and Matthías Johannessen 1972: 22–24), Laxness clearly states that his objective was "to write an archaizing work for modern people" (Icel. að skrifa fornlegt listaverk handa nútímafólki). Concerning language, he claims to have sought never to use a word which could "be proven to not have existed in the 11th century" (Icel. að sanna að hafi ekki verið til í málinu á 11. öld). A similar intention is seen in a letter from Jón Helgason to Laxness (October 21, 1952; Lbs. 200 NF, case 72), where the philologist explains the rationale for his linguistic corrections (all of this is also mentioned in Helga Kress 2018: 287–289).

<sup>&</sup>lt;sup>4</sup> With a *caveat* on orthography: Laxness battled fiercely to publish medieval works with modern spelling (cf. Laxness 1962: 122–123). Cf. also Laxness' above-mentioned aim (footnote 3) on one hand and his aim with the publication of classical saga literature with modern spelling, i.e. that "Icelandic [would be] as equally easily readable by every Icelander, young and old, as if the book were written today" (cited in Helga Kress 2018: 289, Icel. *íslenzka jafnauðlesin hverjum Íslendingi, ungum og gömlum, eins og bókin væri skrifuð í dag*).

The publication of *Gerpla*, whose deep meaning is allegorical, was praised by left-wing *intelligentsia*, but fiercely criticized by right-wing conservatives and rural readers. Both groups of critics, the former chiefly for political-ideological reasons and the latter owing to lack of literary sophistication and narrow-mindedness, failed to penetrate beyond the surface text meanings: both groups demonstrated the same ideological biases towards saga literature, which Halldór Laxness had earlier been obliged to face both as a saga editor and also as writer and translator (see for example Halldór Laxness 1941).<sup>5,6</sup>

This article closely examines the language features of *Gerpla*, an area of study which thus far appears rarely to have been explored. I am aware of only two articles, i.e. Hallberg (1969) and Helga Kress (2018), which deal with the novel's language from a linguistic-philological point of view. Thus, this article does not purport to expand upon previous studies of a literary nature (e.g. by Ástráður Eysteinsson, Dagný Kristjánsdóttir, and Bergljót Soffía Kristjánsdóttir), *pace* those who would like this to be otherwise. Hopefully, presenting this article in English, instead of Icelandic, the active and passive knowledge of which is, however, indispensable for any serious investigation in the field of Icelandic language and literature, old and modern, will invite a wider academic readership, possibly extending beyond just the *coterie* of Icelandic studies.

The article is divided into two main parts, an analysis of the novel's language (§§ 2 and 3),7 and a philological analysis of Jón Helgason's

<sup>&</sup>lt;sup>5</sup> On *Gerpla*'s early reviewers see in detail Hughes (2019) and also Hannes Hólmsteinn Gissurarson (2005: 78–84). See also the thorough review by Kristinn E. Andrésson (1972), written shortly after the publication of the novel, but published two decades later. On Laxness as a saga editor see Crocker (2019). In general on the making of *Gerpla* see also Halldór Guðmundsson (2004, esp. pp. 566–569).

<sup>&</sup>lt;sup>6</sup> Hannes Hólmsteinn Gissurarson's three-volume biography of Laxness is a problematic work, because it was proven to extensively plagiarize its sources. As a result, the author was condemned by the Icelandic Supreme Court in March 2008 (see *Morgunblaðið* March 14, 2008, p. 4 "Skaðabætur í Laxnessmáli ein og hálf milljón"). In using the third volume of the biography, I made sure that the information quoted here was reported by H. H. Gissurarson in compliance with copyright legislation.

<sup>&</sup>lt;sup>7</sup> This part of the study was on the one hand carried out using a text analysis tool (*Text-STAT*), and on the other with the aid of word lists provided by *Snara.is* (*Fóstbræðra saga*) and the *ONP*, besides, of course, direct study of the primary sources. The text of the 6th edition (2010) was used in the text analysis tool. The text of the 1st edition (2nd printing, 1952) was always cross-checked with the digital data. All direct citations from the novel, be they words or longer portions of text, are from the 1st edition, as are the page numbers in brackets which follow the citations, whose peculiar graphic form, exhibiting Laxness' own orthography, was left unchanged. Noun and adjective meanings are given in the nom. sg. form (or pl. in the case of *pluralia tantum*), not in the form actually cited. Similarly, verb meanings are provided in the infinitive, unless otherwise specified. English meanings are mostly from Cleasby/Vigfússon.

(1899–1986) contribution to the novel (§ 4). The linguistic description (§ 2) is divided into three sub-sections: phonology/orthography (§ 2.1), morphology (§ 2.2), and syntax (§ 2.3). Section 3 is devoted to Gerpla's lexicon and its relationship with the lexicon of the sagas of Icelanders, esp. Fóstbræðra saga. Section 4 addresses the role of Jón Helgason as Laxness' chief linguistic advisor (cf. Halldór Laxness 1941: 125). This chapter builds on a thorough data excerption from the final proofs of the novel, which Jón Helgason corrected. Halldór Laxness and Jón Helgason were also known to have discussed the novel's language etc. viva voce (as reported in Hannes Hólmsteinn Gissurarson 2005: 45), but direct evidence of these conversations is unfortunately not recoverable. A concluding section (5) summarizes the chief findings of the study.

# 2 Linguistic description

# 2.1 Phonology/orthography

Since Laxness' aim was to write *Gerpla* in a variety of Icelandic inspired by the language of the sagas, it is appropriate to start its linguistic description by looking at a number of phonological changes which took place in the transition from Old to Modern Icelandic and at how these changes are represented in the novel, i.e. what their orthographical manifestation is. The selected phenomena are: the change  $v\acute{a} > vo$ ; the diphthongization of a, e,  $\ddot{o}$  before n+g/k; the diphthongization before the cluster g+i/j; the vowel lengthening before l+C; u-anaptyxis (vowel epenthesis); the "disappearance" of m in the 1st pl. ending -um before the 1st pl. and dupersonal pronouns  $v\acute{e}r$  and vit; and the diphthongization of  $\acute{e}$ . Finally, the forms  $k\acute{o}mu$  and  $v\acute{o}ru$  are analyzed, and their place in the novel evaluated.

# 2.1.1 The change vá > vo

The change  $v\acute{a} > vo$  had already begun by 1200, when  $\acute{a} > \acute{o}$ . Although the outcome of this phonological change was written  $\langle a, aa, aa \rangle$  ( $\pm$  length mark), its quality was [5:]. As a result, the sequence  $v\acute{a}$  came to be pronounced [vo:], although it continued to be written using  $\langle va, ua \rangle$  and other similar spellings. Later,  $\acute{a}$  [5:] diphthongized. The outcome of this process was first [5u], and then, upon lowering of the former segment, [au]. This diphthongization was blocked whenever v preceded  $\acute{a}$ . In the first half of the 14th century, i.e. when the last stage of the diphthongization

was completed, the first examples of old  $v\acute{a}$  written  $\langle vo, uo \rangle$  appeared. These spellings are readily explained by noting that after  $\acute{a}$  came to be pronounced [au] in all but one phonological context, i.e. after  $v, \langle \acute{a} \rangle$  (or similar spellings) was no longer suitable to represent positional [5:] after v. The spellings  $\langle vo, uo \rangle$  came to be used increasingly to represent the sound cluster [vo:]. As a result of the Quantity Shift (which was completed in the 16th century), long o was shortened in closed syllables. Thus,  $\langle vo \rangle$  in Modern Icelandic stands for [vo(:)] (Jón Axel Harðarson 2004: 203–204).8 In Gerpla old  $v\acute{a}$  is always written  $\langle vo \rangle$ , e.g. svo 'so, then, thus' (7 pas-

sim), tvo 'two' (9 passim), and pvo 'to wash' (405).

# 2.1.2 Diphthongization of a, e, ö before n+g/k

The diphthongization of a, e,  $\ddot{o}$  before n+g/k took place in the 14th century. Medieval spellings like  $\langle \text{lángr}, \text{laangr}, ^9 \text{leingi}, \text{laung} \rangle$  etc. show that this sound change had been completed (Stefán Karlsson 2000: 25–26, with references). In *Gerpla* it is always written  $\langle \acute{a}, \text{ ei}, \text{ au} \rangle$  in the environment in question. This orthographical feature, however, is to be ascribed to Laxness' orthography, which mirrors modern pronunciation, rather than to inspiration from medieval times. This is further confirmed by the fact that the author writes  $\langle \acute{i}, \acute{u} \rangle$  in the same environment, i.e. he reproduces the actual pronunciation of these clusters or, with other words, the allophones of [I] and [Y] (Old Icelandic [V]), [I] and [U], occur in this environment.

# 2.1.3 Diphthongization before the cluster g+i/j

The diphthongization of short vowels before the cluster g+i/j took place in the wake of the Quantity Shift, especially in the 16th century. The cause of this diphthongization is found in the change in syllable structure in Icelandic in the late (Icelandic) Middle Ages. The origin of a historically secondary monophthongal pronunciation (Icel. einhljóðaframburður), nowadays preserved in the Skaftafell region in southeast Iceland, whence the name skaftafellskur framburður, is the same. In short, both diphthongal and monophthongal pronunciations result from the way the originally short tonic syllable was lengthened, i.e. hagi 'pasture, meadow' [haji] > [haji], i.e. [haji] (diphthongal pronunciation) or [hai] (monophthongal pronunciation). This sound change is not visible

<sup>&</sup>lt;sup>8</sup> See also Hreinn Benediktsson (2002a).

 $<sup>^9</sup>$  Spellings like these two show that diphthongization had happened, i.e. that the vowel had the same value of originally long /a/, i.e. /au/.

<sup>&</sup>lt;sup>10</sup> On the detailed history of this sound change see Jón Axel Harðarson (2007).

in *Gerpla*, as the author consistently writes monophthongs in this environment.

# 2.1.4 Diphthongization of é

The originally long *e* started to diphthongize not later than in the 13th century (Aðalsteinn Hákonarson 2017: 37). The outcome of this process was twofold: either [e:] > [ei] > [ei] or [e:] > [ie:] > [ie:]. The former variant, [ɛi], was short-lived so that it did not come to coincide with the diphthong ei. Furthermore, it is likely that this variant was somewhat similar to the outcome of the diphthongization of  $\alpha$  [ $\alpha$ ], which may also have had a role in the process. In Gerpla the author only uses the grapheme  $\langle \acute{e} \rangle$ . A handful of forms, which originally had a short e, are written with (é): féll 'to fall' (15 passim), fékk 'to get, receive' (19 passim), héðra 'hither' (376), hérað 'district' (8 passim). In addition, the author chose not to write (é) in the 1st sg. pronoun (eg 14 passim) and the verb éta 'to eat' (eta 29 passim). This fact suggests that the forms eg and eta are archaizations in line with the author's programmatic intention statement cited in footnote 3 above.<sup>11</sup> The earliest examples of diphthongization in the 1st sg. pronoun are from the second half of the 14th century, whereas for the verb éta, there are instances as early as ca. 1200 (ONP s.v. ek,  $^2eta$ ).

# 2.1.5 Vowel lengthening before l+C

The vowel lengthening before *l*+*C* took place in the first half of the 12th century (Jón Axel Harðarson 2006). The distribution of long vowels in the aforementioned environment is the same in *Gerpla* as in Modern Icelandic (e.g. *háls* 'neck' 113 *passim*, *sjálfur* 'self' 132 *passim*, *úldinn* 'decomposed, putrid' 363). This feature does not differ from its 14th-century Icelandic counterpart.

# 2.1.6 U-anaptyxis

The anaptyxis of u in the contexts Cr# (e.g.  $ma\delta r > ma\delta ur$  'man') and CrC (e.g.  $digr\delta > digur\delta$  'bigness, stoutness') is attested in Icelandic from the last quarter of the 13th century. The process did not reach completion before the 16th century, however (cf. Ari Páll Kristinsson 1992: 15–16).

<sup>&</sup>lt;sup>11</sup> Although the same spellings were still common in the first half of the 20th century, what is proposed here is indirectly confirmed by the author's orthographic choices in his editions of Icelandic sagas (*Hrafnkels saga*, *Laxdæla saga*, *Njáls saga* etc.), i.e. ég, éta, and in Laxness' stated objective with them (quoted in footnote 3 above) beside his aim with the publication of *Gerpla*.

The distribution of anaptyctic *u* is the same in *Gerpla* as in Modern Icelandic (e.g. maður 9 passim).

# 2.1.7 The 1st pl. ending -um before vér and vit

From about 1200 on there are indications of sporadic assimilation of -m in the 1st pl. ending -um to the homorganic fricative of the (immediately) following pronoun vér (pl.) or vit (du.) (cf. ONP s.vv. vér, mér and <sup>2</sup>vit). This positional sound change has never become a phonological rule. Instead, it is bound to the subject/verb inversion (Hallberg 1965: 157–161). The assimilation evolved as follows: *hofum vér* [hovomveːr] > [hovov:e:r] >  $hofu \ ver$  [hovove:r]. Beside regular forms, m-less forms are well attested in Gerpla, e.g. with the following verbs: fara 'to go, travel', ganga 'to go, walk', gera 'to do', hafa 'to have', munu 'to will, shall', vita 'to know', vilja 'to want, wish, will, desire', ætla 'to intend, plan' (fóru við 196, höfu við 104, ætlu vér 144 etc.). According to Hallberg (1968: 32), Gerpla is in this respect "sagamässiger als die alten Sagas," as m-less forms are more common in the novel than in its chief literary model, Fóstbræðra saga, which Hallberg uses as a base for comparison.

#### 2.1.8 The forms kómu and vóru

The by-forms of *koma* 'to come, arrive' and *vera* 'to be' *kómum*, *kómuð*, kómu and vórum, vóruð, vóru (along with the standard forms komum, vorum etc.) are preserved in Modern Icelandic, especially in the West Fjords (Jón Axel Harðarson, p.c.). These by-forms show the regular evolution of  $v\phi$  (>  $v\phi$  >  $\phi$ ) before C+u, with analogically restored v in the conjugation of vera:  $kv \phi mu(-) > kv \phi mu(-) > k\phi mu(-) > q v \phi ru(-) >$  $v \acute{o} ru(-) > \acute{o} ru(-) \rightarrow v \acute{o} ru(-)$ . In Gerpla the following by-forms of vera and koma are attested: kómu (9 passim), vórum (104 passim), and vóru (9 passim). Although they are still preserved in the modern language, their use in Gerpla is employed as an archaism. On the other hand similar by-forms of the verbs kveða 'to say' and sofa 'to sleep', i.e. kóðum, sófum etc. (< kvóðum, svófum), are not found in Gerpla, where one only finds

<sup>&</sup>lt;sup>12</sup> By-forms of the 1st pl. pronouns vér and vit are mér and mit, whose origin is due to the assimilation of original v to the m of the ending. Although they occur in both Icelandic and Norwegian manuscripts (see ONP s.vv. vér, mér and vit, mit), they have disappeared from Icelandic, whereas they are retained in Norwegian (cf. Nyn. me). These by-forms confirm that the described sound change was an assimilatory process and not an apocope, because otherwise pronominal m-forms should have not been found.

<sup>&</sup>lt;sup>13</sup> The form  $v \acute{o} r u(-)$  ( $\leftarrow \acute{o} r u(-)$ ) is due to paradigmatic leveling (the sg. forms start with v-) and, moreover, to influence exerted by the forms vorum, voruð, voru which were analogically retained in Icelandic along with the forms with \( \delta \) (J\( \text{on Axel Hardarson p.c.} \).

forms with  $v\acute{a}$  (e.g.  $kv\acute{a}\eth u$  54 passim,  $sv\acute{a}fu$  62 passim), which have been influenced by the paradigm of strong verbs with the ablaut alternation  $a-\acute{a}$  in the preterite singular and plural, respectively (e.g.  $bar-b\acute{a}rum$  og  $gaf-g\acute{a}fum$ ). This is to say that the forms  $kv\acute{a}\eth u$  and  $sv\acute{a}fu$  in comparison to  $k\acute{o}mu$  and  $v\acute{o}ru$  adhere to modern language norms. <sup>14</sup>

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From the previous analysis, it is clear that from an orthographical standpoint, the language of *Gerpla* is a variant of Modern Icelandic. The author choses to use his own orthography rather than to archaize it, with a few exceptions (e.g. kómu, vórum, vóru, eg, eta). This is in line, mutatis mutandis, with Laxness' stance on orthography when publishing medieval works, opposing the normalized "archaizing" orthography used in the series Íslenzk fornrit to this day ("a kind of Esperanto, which linguists have invented to kill time", Icel. nokkurskonar esperantó, sem málfræðingar hafa fundið upp sér til dundurs, Halldór Laxness 1962: 122). Laxness' view, first published in 1937 (but dated 1935, Halldór Laxness 1962), held that two different orthographic standards should be applied according to the audience for which the writing was intended: on the one hand he conceded that it was necessary to publish medieval texts as they were found in manuscripts, i.e. for a scholarly audience; on the other hand he urged that editions for the general public used the current orthography.

# 2.2 Morphology<sup>15</sup>

# 2.2.1 Nouns and adjectives

# 2.2.1.1 *a*-stems and related subgroups

The declension of pure *a*-stems is almost unchanged from Old to Modern Icelandic. The ending of dat. sg. of long *a*-stems was (almost) never -Ø in Old Icelandic. Instances of zero ending in short *a*-stems are attested from the first quarter of the 13th century (*ONP* s.vv. *dalr* and *smiðr*). The stems are attested from the first quarter of the 13th century (*ONP* s.vv. *dalr* and *smiðr*).

 $<sup>^{14}</sup>$  Forms like  $kv\acute{a} \delta u$  are attested from the 13th century, however. See ONP s.v.  $kve \delta a$   $\langle kva \delta oz \rangle$ .

<sup>&</sup>lt;sup>15</sup> This section is based on the Old Icelandic grammar by Adolf Noreen (1970), to which the reader is referred for accessing any linguistic information (such as e.g. paradigms) not provided here for the sake of brevity.

<sup>&</sup>lt;sup>16</sup> Cf. the dat. sg. *a*-st. form **woduride** (Tune, ca. 400, Krause 1966: 162–167). On early attestations of dat. sg. -Ø in long *a*-stems in skaldic poetry cf. Björn K. Þórólfsson (1925: 2) and for examples see Finnur Jónsson (1901: 7–14).

<sup>&</sup>lt;sup>17</sup> Björn K. Þórólfsson (1925: 2) mentions the 12th century instead.

The dat. sg. ending -i is regularly employed in long a-stems in Gerpla: báti 'boat' (141 passim), eldi 'fire' (25 passim), hesti 'horse' (74 passim), knífi 'knife' (78 passim), prali 'slave' (35 passim). The same applies to nouns suffixed with -ing-/-ung-, also with the definite article: e.g. víkíngi (40 passim), víkínginum (34 passim) 'viking'. The disappearance of the dat. sg. ending in this group of nouns was common in the 14th and 15th centuries (cf. ONP s.v. bátr and Björn K. Þórólfsson 1925: 2).

In the wa-stem declension, the dat. sg. ending should appear in both masculine and neuter nouns. Masculine wa-stems show zero ending in dat. sg. in Gerpla, e.g. saung 'song' (47 passim). Neuter wa-stems, which of course never feature the zero ending, almost always display thematic v in dat. sg., e.g.  $fj\ddot{o}rvi$  'life, life force, vitality' (50 passim),  $h\ddot{o}ggvi$  'blow, knock' (121),  $smj\ddot{o}rvi$  'butter' (293). The form  $h\ddot{o}ggi$  occurs once (144). As expected, in dat. pl. these stems do not show thematic v. Analogical forms with v / $_u$  are found from at least the 14th century (cf. ONP s.v. songr). The earliest attestations of both dat. sg. - $\varnothing$  in masculine wa-stems and forms without thematic v in neuter wa-stems are from the same century (ONP s.vv. miol and songr,  $Bj\ddot{o}rn$  K. Porolfsson 1925: 12).

For the most part, masculine *ja*-stems had already coalesced into *i*-stems in Old Icelandic. The word *niður* 'son, descendant, kinsman', however, exemplifies the declension of these stems. The word only appears once in *Gerpla* in nom. pl. *niðjar* (287). The declension of neuter *ja*-stems is the same in Modern and Old Icelandic. Starting from the 16th century (cf. Bandle 1956: 204; no examples in the *ONP*), a small number of originally neuter *ja*-stems shifted to the pure *a*-stem declension, as is the case with *net* 'net', which is declined as an *a*-stem in the novel (*netunum* 249). The declension of *ija*-stems is the same in Old and Modern Icelandic, this owing to a strong linguistic puristic policy, especially in the 19th and 20th centuries (on the revival of extinct morphological patterns see Kjartan G. Ottósson 1987, on *ija*-stems esp. p. 314).

#### 2.2.1.2 $\bar{o}$ -stems and related subgroups

The declension of  $\bar{o}$ -stems in *Gerpla* accords with 14th-century Icelandic usage, in which several changes were underway. In the declension of pure  $\bar{o}$ -stems both nom. pl. endings -ar and -ir can occur in those words which have the morphophoneme  $/\bar{o} \sim a/$  such as gjof 'present' and sok 'charge, offence'. This is mirrored in *Gerpla*: gjafar (199 passim), gjafir (228 passim), sakar (12 passim), sakir (27 passim). Some words which have both variants in Modern Icelandic (e.g. kvisl 'branch', skálm 'short sword') in Gerpla only show the ending of i-stems -ir: kvislir (249), skálmir (146).

An acc. pl. f. skeiðar of skeið 'race' (a neuter a-stem!) is used once in the novel (renna brattar skeiðar 35). Variation in the endings of  $\bar{o}$ -stems is also present in dat. sg., where the ending -u occurs beside - $\emptyset$  (e.g. jörðu 61 passim, jörð 329 'earth, ground, soil'). Feminine nouns suffixed with -ing-/-ung- regularly show the dat. sg. ending -u in Old Icelandic, whereas they have - $\emptyset$  in acc. sg. According to Björn K. Þórólfsson (1925: 15), the ending -u also started to be used in the accusative in the 14th century, and more so thereafter. Accusative forms with spurious -u, beside - $\emptyset$ , often appear in Gerpla: drotníngu (397 passim), drotníng (296 passim) 'queen'.

Wō-stems are rare and they do not appear often in Gerpla. The word ör 'arrow', which occurs once in acc. pl. örvar (477), is an exemplar from this group, which also includes the word dögg (attested 3x in nom. sg. in the novel).

The word mær 'virgin, maiden'<sup>19</sup> shows the following singular declension in Gerpla: nom. mær, acc./dat. mey, gen. meyar. Neither nom. sg. meyja (analogical) nor dat. sg. meyju (regular) are attested. The earliest example of dat. sg. mey is in an anonymous lausavisa quoted in the Third Grammatical Treatise (from ca. 1250). Several other jō-stems are attested in Gerpla: dys 'cairn, heap of stones/earth' (352), egg 'cutting edge' (51 passim), ey 'island' (237 passim), fit 'fin' (382), fles 'plain' (98, 149), hel 'hell' (265 passim), hreðjar 'testicles' (hreðjamikli 59), klyf 'pack/trunk on a pack-horse' (14 passim), minjar 'memorials' (312), nyt 'profit, produce, use' (264). The word ey has -Ø in dat. sg. (237), whereas if it had been regular, it would have featured -u just like mær. Dat. sg. ey is very common in Old Icelandic (ONP s.v. ¹ey). The regular dat. sg. ending -u is attested in Gerpla only in the following words: egg (eggju 51, 122) and hel (helju 151, 193). Both words are attested with either ending in 14th-century Icelandic (ONP s.v. ¹egg and hel).

The sole example of nom. sg. of *ijō*-stems, apart from personal names (e.g. *Pórelfur*), in *Gerpla* is the word *ylgur* 'she-wolf' (225), which is a declensional relic. Modern Icelandic has innovated in that the nom. sg. ending of these stems is -*i* by analogy with other feminine nominal paradigms (see in detail Guðrún Þórhallsdóttir 1997 and Solveig María

<sup>18</sup> On the history of the  $\bar{o}$ -stem dat. sg. ending -u and its origin see the most recent proposals of Guðrún Þórhallsdóttir (2007) and Myrvoll (2015).

<sup>&</sup>lt;sup>19</sup> This word originally pertained to *ijō*-stems but it was already inflected as a *jō*-stem in Old Icelandic. The same is valid for the word *þír*. Cf. the nom. sg. ending -*r* (*sic!* by analogy with *i*-stems, e.g. *brúðr*, Got. *bruþs*) and the Gothic cognates *mawi* 'maiden' and *þiwi* 'female servant'.

Sigurbjörnsdóttir 2020). This analogical change can be traced back to the 16th century.

# 2.2.1.3 $a-/\bar{o}$ -stem adjectives and related subgroups

The declension of a-/ $\bar{o}$ -stem adjectives has not undergone major changes from Old to Modern Icelandic, although a number of changes have occurred in some groups of adjectives pertaining to this declension.  $a-/\bar{o}$ stem adjectives which end in a long root vowel were declined in (Classical) Old Icelandic such that if the case ending started with a or u, this vowel was contracted. In older times, however, as evidenced in Eddic poetry, non-contracted forms were common (cf. Noreen 1970: § 130). In Gerpla, these adjectives show a mixture of contracted and non-contracted forms, which, incidentally, surfaced again in Icelandic starting from the 15th century (cf. ONP u. blár og 3fár): blá (dat. sg. n. 395, 422), blám (dat. sg. m. 225, 274) 'blue', fám 'few' (dat. pl. 185 passim) beside bláan (87), bláum (dat. pl.100), fáar (nom. pl. f. 24, 435), fáa (acc. pl. m. 290). The adjective nöktur 'naked' (OIcel. nøktr) is fairly well attested in Gerpla, where it displays the Old Icelandic declension. The current form *nakinn* first appears in the 15th century (ONP s.v. nakinn). Its creation may be traced back to changes in the declension of the past participle of *ja*-verbs (see Jón Hilmar Jónsson 1979: 114-116).

In the declension of adjectives suffixed with -ag- or -ig-/-ug-, the suffixal vowel was syncopated whenever the ending started with a vowel (e.g. heilagr, heilags: helgan, helgum etc.). If the adjectival root ended with an unvoiced consonant, the suffixal consonant underwent devoicing upon syncope of the vowel (e.g. máttkir). The Old Icelandic declension of this group of adjectives is in general maintained in Gerpla, especially in regard to the adj. heilagur 'holy' (heilags 292, helga 305 etc.). Exceptions to this generalization are found in the declension of the adj. máttugur 'powerful': máttkir (96), ómáttugir (49). Non-syncopated forms are attested from the 13th century (cf. ONP s.v. máttugr).

The declension of  $wa-/w\bar{o}$ -stem adjectives is mixed in Gerpla. Adjectives belonging to this subgroup were declined in Old Icelandic in such a way that thematic v surfaced whenever an ending started with a or i. In Gerpla both variants are attested: e.g.  $h\acute{a}van$  (289) and  $h\acute{a}an$  (481) 'high'. Variants without v first appeared historically (14th/15th c.) in those adjectives whose root ends in a consonant (e.g.  $d\rlap/a k k r$  'dark', Björn K. Þórólfsson 1925: 34–35). They were retained somewhat longer in adjectives whose root ended in a vowel.

In the declension of  $ja-/j\bar{o}$ -stem adjectives, thematic j surfaced whenever a case ending started with a or u. This declension coalesced into the more common  $a-/\bar{o}$ -stem declension in the 14th century or even earlier (Björn K. Þórólfsson 1925: 35). According to Björn K. Þórólfsson (ibid.), only the adjectives nýr 'new' and miður 'middle' preserve this declension in Modern Icelandic. However, to these hlýr 'warm, mild' and other adjectives like those ending in  $-\alpha r$  should be added. The adj. hlýr is only attested in poetry in Old Icelandic (10th/11th c.). In Gerpla it is found once, hlýjan (432). A mixture of forms is displayed in Gerpla, where, in addition to nýr and miður, forms such as ríkja (369) and ríka (214 passim) 'rich' are attested. Other adjectives belonging to this subgroup are inflected according to  $a-/\bar{o}$ -stem declension: deigum 'damp, wet, soft' (143, 144), eygar 'having eyes' (354), fátakan 'poor' (465), klámfenga 'obscene' (274), fraga 'famous'(259), hagum 'easy, convenient, gentle' (254), víga 'in fighting state, serviceable'(34).

#### 2.2.1.4 *i*-stems

The declension of *i*-stems has undergone few changes from Old to Modern Icelandic. There are, however, some which are worth addressing.

The dat. sg. ending of masculine *i*-stems was originally -Ø. From about 1300, one sees forms with the ending -*i* in these stems (cf. *ONP* s.v. *gestr* og 'staðr). Forms with and without a dative ending, i.e. with -Ø, are found in *Gerpla*, but never for exactly the same word. Examples: *al* 'awl' (443), gesti 'guest' (126 passim), hag 'living condition' (84, 376), hval 'whale' (368), líkam 'body' (430), stað 'place, position' (26), svani 'swan' (476). Some masculine *i*-stems could be inflected in the plural as *a*-stems in Old Icelandic (e.g. gramr 'war hero', guð 'god', hvalr 'whale', lýðr 'people, population'); the oldest attestation of *i*-stems inflected as *a*-stems in the plural is from 1250 (cf. *ONP* s.v. hvalr). In *Gerpla* the acc. pl. forms hvali (105) and hvala (345) are found.

Some originally  $\bar{o}$ -stems (e.g.  $j \rho r \delta$  'earth, ground, soil',  $r \rho d d$  'voice',  $p j \delta \delta$  'people, nation') were already inflected as i-stems in the oldest Icelandic sources. These forms are, as might be expected, mirrored in the language of the novel.

Starting from the 13th century feminine *i*-stems, which would otherwise have -Ø, could adopt the dat. sg. ending -u, e.g. hurð 'door' (cf. ONP s.v.). The language of Gerpla does not display any examples of this, nor are homophonous acc. sg. forms represented.

In the singular declension of nouns suffixed with  $-un-\sim -an-$  in Old Icelandic the non-umlauted variant of the suffix appeared in the geni-

tive, whereas the umlauted variant was employed in the other cases.<sup>20</sup> Modern Icelandic has generalized the umlauted variant in the singular. In *Gerpla* both gen. sg. -anar and -unar are attested: huggunar 'comfort, solace, consolation' (91), skemtunar (347), skemtanar (58) 'fun, enjoyment, amusement'. Moreover, the non-umlauted variant of the suffix also appears in other cases in the singular: e.g. skemtan (dat., 68), skipan 'order, arrangement, disposition' (acc., 220), ætlan 'thought, design, plan' (dat., 156). This state of things is well represented in 14th-century Icelandic (cf. ONP s.v. huggun).

#### $2.2.1.5 \, u$ -stems

The declension of *u*-stems in *Gerpla* is in accordance with the witness borne by 14th-century Icelandic.

In the acc. pl., only regular forms appear: e.g.  $fj\ddot{o}r\eth u$  'fjord' ( $Vestfj\ddot{o}r\eth u$  '9 passim),  $skj\ddot{o}ldu$  'shield' ( $163\ passim$ ), sonu 'son' ( $61\ passim$ ). Forms with acc. pl. -i (+ umlaut), which have come about by analogy with masculine i-stems,  $^{21}$  are not attested. The acc. pl. form syni is first attested in Icelandic about  $1300\ (ONP\ s.v.\ sonr)$ , whereas comparable forms appear later in the declension of  $fjor\eth r$  and skjoldr. At any rate, the regular acc. pl. ending -u is retained in most u-stems beyond  $1500\ (Bj\ddot{o}rn\ K.\ P\'{o}r\'{o}lfsson\ 1925: 22).$ 

Some other *u*-stems such as *friðr* 'peace', *litr* 'color', and *réttr* 'right' underwent influence from *i*-stems early on, leading to the adoption of -Ø instead of -*i* in the dat. sg. (cf. *ONP* s.v. *friðr*, '*litr*). In *Gerpla*, only regular forms are attested: *friði* (52 *passim*), *rétti* (208).

A number of *u*-stems, like e.g. *liðr* 'joint', could adopt the *a*-stem gen. sg. ending -*s* in Old Icelandic. These analogical forms are not present in *Gerpla*.

In Old Icelandic, in the declension of words suffixed with  $-nu\delta$  ~  $-na\delta$ -, the umlauted variant was used in nom. and acc. sg. and dat. pl., whereas the non-umlauted form was used in all other cases. In *Gerpla*, forms with analogical  $-na\delta$ - are more often employed: e.g.  $búna\delta ur$  (395),  $bagna\delta$  (acc., 411),  $trúna\delta$  (acc., 336), thus better reflecting the actual distribution of the non-umlauted allomorph. The historically regular declension is, however, preserved to some extent in the word  $f\ddot{o}gnu\delta ur$  'jubilation, exultation, joy', which also shows analogical forms: nom.

<sup>&</sup>lt;sup>20</sup> On the history of this suffix in Icelandic, see Hugrún Ragnheiður Hólmgeirsdóttir (1995).

<sup>&</sup>lt;sup>21</sup> Cf. nom. pl. gestir: acc. pl. gesti = nom. pl. firðir, skildir, synir etc. :  $x \to acc$ . pl. firði, skildi, syni etc.

fögnuður (465)/fagnaður (27), acc. not attested, dat. fagnaði (263)/fögnuði (193, 270), gen. fagnaðar (gestafagnaðar 74). The earliest example of fagnaðr instead of fognuðr is from 1270 (ONP s.v. fognuðr). There are no examples of dat. sg. fognuði in the ONP.

#### 2.2.1.6 *n*-stems and adjectival weak declension

The declension of *n*-stems is almost unchanged from Old to Modern Icelandic. It must be noted, however, that *jan*-stems, which ought not to show *j* before the nom. sg. ending -*i*, do so in *Gerpla*, e.g. *skipverji* 'crew member (on a boat)' (98). Such analogical forms are first attested in Icelandic ca. 1500 (Björn K. Þórólfsson 1925: 24, cf. also below § 2.2.3.4 on the pronoun *hver*).

Feminine *n*-stems ( $\bar{o}n$ -,  $j\bar{o}n$ - and  $\bar{i}n$ -stems) are inflected in the same way in Old and Middle Icelandic. No  $w\bar{o}n$ -stems (e.g.  $v\varrho lva$ , gen. sg.  $v\varrho lu$  'seeress') appear in Gerpla.<sup>22</sup>

The adjectival weak declension in *Gerpla* accords with Old Icelandic, as the dat. pl. ending is -um (e.g. *i þrælum hinum húnvetskum* "in the slaves from Húnavatn" 145).

#### 2.2.1.7 *r*-stems

In Old Icelandic the words faðir 'father' and bróðir 'brother' could appear in their regular dat. sg. forms feðr and bróðr, respectively (cf. the datives Got. broþr and esp. OE brēþer). Similarly, the word dóttir 'daughter' could show the dat. sg. form dótr (cf. Got. dauhtr). This form disappeared early in Icelandic. In Gerpla, r-stems are inflected as in Modern Icelandic. Dative forms such as \*\*feður (= OIcel. feðr) are not attested.

#### 2.2.1.8 *nd*-stems

These stems are only masculine. Their inflection follows that of *an*-stems in the singular and that of consonantal stems in the plural. Here, the word *búandi/bóndi* 'farmer' is worth highlighting. From the beginning of the 14th century forms of this word are attested in which the *i*-umlaut is generalized throughout the plural: *búendum/bændum*, *búenda/bænda*.<sup>23</sup> The word *búandi* is only present in the nom. sg. and gen. sg. and pl. in *Gerpla*: *búandi*, *búanda* (471) and *búenda* (467). The word *bóndi* displays

<sup>&</sup>lt;sup>22</sup> On the prehistory of  $v\varrho lva$  see Schaffner (2004). On other  $w\bar{o}n$ -stems in Icelandic and their history see Kjartan G. Ottósson (1983).

<sup>&</sup>lt;sup>23</sup> ONP s.vv. bóndi, búandi and Björn K. Þórólfsson (1925: 31).

variants in dat. and gen. pl.: bondum (98 passim)/bandum (74 passim), bónda (134 passim)/bænda (296 passim).24

#### 2.2.1.9 Other consonantal stems

The following nouns are noteworthy: *nótt* 'night', *strönd* 'coast, shore',  $s\alpha(i)$ ng 'bed' and hönd 'hand'. The words nótt, strönd and  $s\alpha(i)$ ng could display the dat. sg. ending -u by analogy from  $\bar{o}$ -stems. Such forms date from at least the 14th century (ONP s.vv. strond, sking, sking). Both forms with -Ø and -u are encountered in Gerpla for the words nótt (nótt 373, nóttu 382 passim) and strönd (strönd 172, 368, ströndu 398 passim), whereas  $s\alpha(i)ng$  only appears with -u ( $s\alpha(i)ng$  221).<sup>25</sup> From at least the 13th century (ONP s.v.), strönd could be inflected in the plural as an i-stem, thus nom./acc. strandir. In Gerpla the word is only inflected as a consonantal stem in the plural: strendur (196).

The word hönd was originally an u-stem (cf. Got. handus 'hand'). Its declension in the standard modern language is still as it was in Old Icelandic. The dat. sg. hönd (instead of hendi) is first attested in the third quarter of the 14th century (ONP s.v. hond). This by-form is not found in Gerpla.

## 2.2.1.10 Comparatives of adjectives and adverbs

Gerpla follows Old Icelandic with respect to comparative adjectives and adverbs. Some adjectives, such as djúpr 'deep', dýrr 'precious', framr 'forward, prominent', and frægr 'famous', could be compared by using either the suffixes -ar-/-ast- or -r-/-st- (+ i-umlaut). In Gerpla, these adjectives make use of either set of suffixes, i.e. dýrri (410), frægri (420), frægra (442), and, used adverbially, djúpara (325, 330).

As regards declension, it is worth mentioning that the comparative grade is inflected in the masculine singular mostly as in Modern Icelandic, thus -i in all four cases, being the older declensional pattern, that of an-stems, only found in a handful of cases: jafnan hærra hlut (68), i betra stað (168), að eg hafa eigi áður stakk meira né betra en þessi er (199), hinn fyrra dag (348), annan hærra (427).

#### 2.2.2 Numerals

In Gerpla the dative of tveir 'two' and prír 'three' is always tveim and brem, respectively, whereas in Old Icelandic the forms tveimr and bremr

<sup>&</sup>lt;sup>24</sup> Cf. the comment by Jón Helgason in *Table 1* on the inflection of this noun.

<sup>&</sup>lt;sup>25</sup> This word also appears as (sæng) (283).

are also attested (i.e. *tveimur* and *premur* today). The datival form *premr* is a relic,<sup>26</sup> whereas *tveimr* resulted from analogy. Conversely, the form *prem* was created by analogy with the form *tveim* (Katrín Axelsdóttir 2021).

The tens 30–90 appear in *Gerpla* in non-compounded form, which accords with Old Icelandic, i.e. by inflecting both the basic number and the word *tigur*.

In the inflection of ordinal numbers the only example of a decade, *sjötugasta* 'seventieth' (225),<sup>27</sup> follows Modern Icelandic, whereas in Old Icelandic these ordinals where inflected as present participles, i.e. *-tugundi* or *-tugandi*. The only example of *-tugasti* in the *ONP* (s.v. *fertugasti*) is preserved in a 16th-century mansucript and it is likely to be spurious.

#### 2.2.3 Pronouns

## 2.2.3.1 Personal and possessive pronouns

The paradigm of personal and possessive pronouns used in *Gerpla* is in line with that of Old Icelandic. The tripartite system (singular, plural, and dual) is used. Plural and dual forms (1st *vér*, *við*; 2nd *þér*, *þið*) are never confused with each other, as they began to be starting from the 15th century (Björn K. Þórólfsson 1925: 41, for a detailed analysis of this phenomenon see Helgi Guðmundsson 1972). In a similar fashion, the respective possessives (1st *vor*, *okkar*; 2nd *yðvar*, *ykkar*) are also used and consistently inflected according to Old Icelandic usage. There are instances in *Gerpla* in which the 1st pl. is used as *pluralis auctoris* or *maiestatis*. Both usages are known from Old Icelandic sources. According to Helgi Guðmundsson's (1972: 34) analysis, the system used in *Gerpla* is that of stage 2, i.e. each number is used in its primary role but the plural is also used as *pluralis auctoris* or *maiestatis*. This system is the oldest to have been used in Icelandic.

<sup>&</sup>lt;sup>26</sup> Cf. the ending -umR in the runic inscription from Stentoften from about the middle of the 7th century (Krause 1966: 209–214).

<sup>&</sup>lt;sup>27</sup> But cf. also the ordinals used to number the chapters.

<sup>&</sup>lt;sup>28</sup> Examples: Höfu vér því í einn stað saman færðar frásagnir ... "[and] thus we have spent long hours compiling into one narrative their achievements ..." (pluralis auctoris 7), Heyrt höfu vér getið Þorgeirs Hávarssonar ... "We have heard tell of the warrior Þorgeir Hávarsson ..." (pluralis maiestatis 405).

# 2.2.3.2 The demonstrative pronouns sjá/þessi

In Gerpla older forms of the demonstrative pronoun 'this' appear beside the new ones:<sup>29</sup> i.e. sjá: bessi (nom. sg. m. 166 and 13 passim, resp.), benna : bennan (acc. sg. m. 14 passim and 58, resp.), beima : bessum (dat. sg. m. 195 passim and 12 passim, resp.), pvísa: pessu (dat. sg. n. 271 passim and 23 passim, resp.). The dat. sg. f. bessi is not attested in Gerpla, whereas it had already appeared in 13th-century Icelandic (ONP s.v. 1sjá). The nom. sg. m./f. *bessi* is attested from the 13th century. The older form *sjá* is only used once anaphorically in Gerpla (... hrísburðarmaður heldur áfram gaungu sinni ... Eigi er sjá maður meðalfóli ... "... the man bearing the brushwood continued on his way ... that man is more than a middling fool ..." 166). The change  $penna \rightarrow pennan$  started in the middle of the 13th century, although the new form did not spread to any significant extent before about 1500 (Katrín Axelsdóttir 2014: 195-198). The forms bessi and bennan reached full circulation in the 16th century. The forms beima, bessu and bvísa are all attested very early in Icelandic (Katrín Axelsdóttir 2014: 181).

#### 2.2.3.3 The definite article

In Old Icelandic the definite article was *inn*. The demonstrative pronoun *hinn*, however, could be used as an article from at least ca. 1250. In *Gerpla*, *hinn* is used both as a pronoun (177 *passim*) and as the definite article (58 *passim*). In addition to this, the article *inn* occurs twice in gen. sg. m. in the novel (35, 369).

# 2.2.3.4 The interrogative pronoun *hver*

The interrogative pronoun *hver* 'who, which, what' shows a mixed inflection in *Gerpla*, in which both the older form *hverir* (102 *passim*) and the later analogical form *hverjir* (135 *passim*) are used.

# 2.2.3.5 Indefinite pronouns

The pronoun einhver 'somebody, someone, some' had forms in Old Icelandic where the first part of the compound was inflected together with the second part, i.e. einumhverjum and einshvers. The fact that both parts must originally have been inflected is also seen in the modern language where einhver in nom./acc. sg. n. is eitthvað/eitthvert and not \*\*einhvað/ einhvert, although these latter analogical forms are often heard in every-

<sup>&</sup>lt;sup>29</sup> On the history of this demonstrative pronoun see Katrín Axelsdóttir (2014: 165–239).

day speech beside being found in written texts since at least the second half of the 19th century (cf. Katrín Axelsdóttir 2014: 265–268). In *Gerpla*, the form *einumhverjum* occurs once (304). In all other instances of dat. sg. m. the form used is *einhverjum* (83 *passim*).

The pronoun *enginn* 'no one, nobody, nothing' shows several inflectional variants in *Gerpla*. In nom. sg. m./f. and nom./acc. pl. n. the form *engi* (*eingi* 25 *passim*) prevails. The forms *enginn* (*einginn* nom. sg. m. 63 *passim*) and *engin* (*eingin* nom./acc. pl. n. 272) are employed a few times. Umlauted forms are also used (e.g. *aungva*, *aungvan*, *aungvir* 249, 283 *passim*). These forms have been used from ancient times.

The pronoun *nokkur* 'someone, anyone, something, anything, some, any' is attested in *Gerpla* only with o in the first syllable (7, 281 *passim*), whereas in Old Icelandic there also appear forms with e or  $\ddot{o}$  (< ø, ø), i.e. nekkverr, nøkkurr, nøkkverr etc. (cf. ONP s.v. nøkkurr, nakkurr, nekkverr...). The inflection of this pronoun in Gerpla is somewhat modern, as non-contracted forms such as nokkuru(m) do not appear. This contraction likely took place in the latter part of the 14th century. Contracted forms were common by the 15th century (Björn K. Þórólfsson 1925: 49).

Of the indefinite pronouns *hvor tveggja* and *hvortveggi* 'both', only the latter is used in *Gerpla*, judging from the form *hvorirtveggju* (142). In the declension of this compound pronoun both parts are inflected: the former part like the indefinite pronoun *hvor* and the latter part like the  $ja-/j\bar{o}$ -stem adjective  $n\acute{y}r$  in the weak declension. Other forms of this pronoun occurring in the novel, *hvorttveggja* (15 *passim*) and *hvorstveg-gja* (392) could also follow the inflection of *hvor tveggja*, in which only the former part was inflected. This remains the most widely used form of this pronoun today. In contrast, *hvortveggi* prevailed in Old Icelandic until 1500 (Katrín Axelsdóttir 2014: 303–393, esp. p. 337).

#### 2.2.4 Verbs

For the most part, verbal conjugation in *Gerpla* is in accordance with Old Icelandic. There are, however, exceptions. Notably, variants of 3rd sg. present indicative of *þykja: þykir* (11 *passim*) and *þyki* (31 *passim*) to be thought to be, seem to be, to be esteemed, valued are used in *Gerpla*. Both variants are attested in the oldest sources. The *r*-less variant

<sup>&</sup>lt;sup>30</sup> Early in Old Icelandic this verb appears either with double or single *k*. The form *þykkja* seems, however, to have prevailed before the 15th century (Haraldur Bernharðsson 2004: 129). Björn K. Þórólfsson (1925: 63) notes that the form *þykja* is used in *Möðruvallabók* (AM 132 fol., from ca. 1350) almost exclusively. Haraldur Bernharðsson (*ibid.*) believes that the witness borne by north Icelandic manuscripts supports the hypothesis

originates from the assimilation of the  $r \leftarrow 2$ nd sg.)<sup>31</sup> to the following personal pronoun, e.g.  $m\acute{e}r$  or  $p\acute{e}r$ , a process similar to that sporadically undergone by the 1st pl. -m (cf. above § 2.1.7).

In the conjugation of the preterite indicative the 1st sg. ending of weak verbs -a prevails, although the analogical ending -i ( $\leftarrow$  3rd sg.) occurs once:  $pj\acute{o}na\acute{o}i$  'to serve' (458). This ending first appeared ca. 1300 and became more widespread during the 15th century (Björn K. Þórólfsson 1925: 61).

The 2nd sg. ending of strong verbs is always -st in *Gerpla*. Older forms with -t, i.e. in those verbs whose stem did not end in s or t, are not attested. The ending -st was generalized in the 16th century (Björn K. Þórólfsson 1925: 111).

In Gerpla, there is a mixture of old and new endings in the subjunctive. The more recent ones are seen in manuscripts from the 14th century onward. Examples: eg skylda 'shall' (28 passim) and eg megi 'may' (45 passim), vér dræpim (149, 243) and vér dræpum (154) 'to kill', við farim (122) and við förum (96) 'to go, travel'. The 1st sg. ending -i arose by analogy with the 3rd sg., whereas the plural endings -um, -uð, -u were taken from the preterite indicative.

In Gerpla, the present participle shows the old declension, where uninflected forms did not appear. These are, however, already attested in 14th-century Icelandic (cf. Björn K. Þórólfsson 1925: 36). With regard to the declension of the past participle, it is important to note that ja-verbs such as berja 'to beat', hefja 'to heave, lift, raise', rekja 'to spread out, unfold, trace', semja 'to compose, arrange, settle, restore', skilja 'to divide, understand, discern', telja 'to tell, say, count, claim', temja 'to tame, break', vefja 'to wrap, fold, entangle', and uppvekja 'to awake', follow the old declensional pattern (e.g. barður nom. sg. m. 39 passim, rakið nom. sg. f. 292). The mixed declension in the past participle of ja-verbs was, however, common by the 14th century (Jón Hilmar Jónsson 1979: 74).

that the form *þykja* is north Icelandic in origin. At any rate, the form *þykja* in *Gerpla* is to be regarded as belonging to Modern, rather than Old, Icelandic.

<sup>&</sup>lt;sup>31</sup> Cf. the 3rd sg. ending in two runic inscriptions from the same area (Blekinge, south Sweden) and period (second half of the 7th c.): **bariutiþ** (Stentoften, ca. 650, Krause 1966: 209–214) og **barutr** (Björketorp, ca. 675, Krause 1966: 214–218). On the history of these two endings see Jörundur Hilmarsson (1980). On the preservation of the original *þ*-ending in the 3rd sg. pres. ind. (Noreen's theory) see Kjartan Ottósson (1981) and also Haraldur Bernharðsson (2004: 131–132).

<sup>&</sup>lt;sup>32</sup> The 2nd sg. pret. ind. ending of strong verbs -t may still be seen today in the conjugation of preterite-present verbs, e.g.  $p\acute{u}$  annt, kannt, parft etc. (but not in muna 'to remember', now  $p\acute{u}$  manst instead of older  $p\acute{u}$  mant).

In the conjugation of the middle, the ending of the 1st sg. is -umst (e.g. beiðumst 129). The older endings -umk or -umsk are never used in the novel. The ending -umst is attested from the latter part of the 13th century (Kjartan G. Ottósson 1992: 152–154). Modern Icelandic, on the other hand, has the ending -st (cf., e.g., klæðist).

#### 2.2.4.1 1st cl. st. v.

1st-class strong verbs *hníga* 'to bow down, sink, fall gently' and *stíga* 'to step (upwards)' only display in *Gerpla* the forms *hné* (165) and *sté* (21 *passim*) in the preterite singular instead of *hneig* and *steig*. Other verbs which had comparable variant forms in Old Icelandic (e.g. *míga* 'to micturate' and *síga* 'to sink down, slide slowly') are not found in the novel.

The verb *ríta/rita* 'to inscribe, write' is inflected as a strong verb only in the preterite indicative. On the other hand, both strong and weak participial forms, the latter only in the neuter, are used in *Gerpla: ritinn* (60) and *ritað* (263 *passim*). Both weak and strong forms are already found in the oldest sources (Tarsi 2019: 51–52). In the novel, both strong and weak forms of the verb *rísta/rista* 'to inscribe' are also attested. The strong forms only occur in connection with the carving of runes (168, 306), whereas *rista* occurs once in connection with the cutting of turf (75). Weak forms of this verb are likely to be post-medieval.<sup>33</sup>

The verb *líða* 'to go, pass, move' shows variants in the preterite singular of the indicative: *leið* (81 *passim*) beside *líddi* (344, 425). Both forms are attested in 13th-century sources (*ONP* s.v. <sup>3</sup>*líða*).

#### 2.2.4.2 2nd cl. st. v.

Among the 2nd class of strong verbs, the following verbs and verb groups are noteworthy: *kjósa* 'to choose'; *fljúga* 'to fly', *ljúga* 'to lie', *smjúga* 'to slip', *sjúga* 'to suck'; *lúka* 'to close, finish, end' and *súga* (=sjúga).

The verb *kjósa* is conjugated in *Gerpla* both strong and weak: *kaus* (92, 162), *kjöri* (282) and *kjöru* (223). The weak forms are modeled on the past participle *kjörinn* and are likely to have arisen towards the end of the 13th or early in the 14th century (Hreinn Benediktsson 2002b: 413–448, esp. p. 424).

The verbs fljúga, ljúga, smjúga, and sjúga displayed in Old Icelandic variants in the preterite indicative: the phonetically regular fló, ló, smó, and só and the analogical flaug, laug, smaug, and saug. These latter forms

 $<sup>^{33}</sup>$  The examples in the *ONP* are, though few, all found in paper manuscripts.

are attested at least since the 13th century (ONP s.v. fljúga). In Gerpla only the phonetically regular forms fló (77 passim) and ló (104) are used.<sup>34</sup>

In the late Middle Ages (starting from about the 15th c.) the verbs lika and siga, an older variant of sjiga, acquired an analogical j in the present stem, thus becoming ljika and sjiga (Björn K. Þórólfsson 1925: 57, 113). Gerpla is inconsistent here in its adherence to Old Icelandic, since it features both the verb lika (54 passim) and sjiga (21).

#### 2.2.4.3 3rd cl. st. v.

Among 3rd class strong verbs, *bjarga* 'to save', *blanda* 'to blend', and *bjálpa* 'to help' need to be addressed first, since they later became 2nd class weak verbs. Weak forms of *blanda* and *bjálpa* date from the 13th century (*ONP* u. <sup>3</sup>*blanda* og <sup>2</sup>*bjalpa*) at latest, whereas the weak preterite of the verb *bjarga* does not appear in written sources until the 15th century (*ONP* u. <sup>2</sup>*bjarga*). The verb *bjarga* is always conjugated strongly in *Gerpla* (e.g. *barg* 169). The verb *blanda* is generally conjugated strongly (e.g. *blett* 40), although a weak form occurs once (*blandaði* 314–315). The verb *bjálpa* does not occur at all.

Another noteworthy verb of this group is *syngva/syngja* 'to sing', which is attested in *Gerpla* in both variants: *sýngva* (60 *passim*), *sýngja* (62 *passim*). The form *syngva* is original (cf. Got. *siggwan* 'id.'), whereas *v*-less forms, which arose by analogy with weak verbs such as *pröngva/pröngja* 'to narrow, close, tight', are known from at least the 13th century (Jón Axel Harðarson 2017: 228). These forms came to supplant the earlier ones.

Finally, the verb *tyggva/tyggja* 'to chew' is conjugated strongly in *Gerpla*, where it is attested twice in the 3rd sg. pret. ind. (*tögg* 87 and 89, cf. Mod.Icel. *tugði*).

#### 2.2.4.4 4th cl. st. v.

Two verbs of the 4th class of strong verbs are important to note: *fela* 'to hide, conceal, entrust' and *koma* 'to come'. In *Gerpla*, the verb *fela* displays the older form of the past participle, i.e. *fólginn* (with lengthening of the vowel before *l*+C, see above § 2.1.5). This verb originally belonged to the 3rd class (cf. Got. *filhan* 'to hide, conceal', *affalht* 'you hid'). Weak

<sup>&</sup>lt;sup>34</sup> It should be noted that the form *fló* of *flýja* is not found in *Gerpla*. This form is chiefly attested in poetry (see in detail Jón Axel Harðarson 2001: 22–23).

forms of this verb are post-medieval (on analogical changes in the history of *fela* see Guðrún Þórhallsdóttir 2012).<sup>35</sup>

Through regular phonological evolution, the verb *koma* should have developed a long root vowel in the preterite indicative plural, i.e. *kómum*, *kómuð*, *kómu*. In *Gerpla*, only 3rd pl. *kómu* is attested (see above § 2.1.8), *kom*- in other cases. Thus, the language of the novel demonstrates a somewhat inconsistent mixture of Old and Modern Icelandic forms.

#### 2.2.4.5 5th cl. st. v.

Among 5th-class strong verbs  $sj\acute{a}$  'to see' and vera 'to be' are worthy of consideration.

The verb  $sj\acute{a}$  displays in *Gerpla* the form  $s\acute{e}nn$  in the past participle and never the late-attested form  $s\acute{e}\delta ur$ .<sup>36</sup>

In the conjugation of the verb *vera* the 1st sg. of the present indicative in *Gerpla* is *em*. The current form er ( $\leftarrow$  3rd sg.) first appeared in the first part of the 14th century (Björn K. Pórólfsson 1925: 58). In *Gerpla* no forms such as *est* (2nd sg. pres. ind.),<sup>37</sup> *es* (3rd sg. pres. ind.), or *vas* (1st and 3rd sg. pret. ind.) appear. These forms disappeared from Icelandic in the first part of the 13th century (cf. ONP s.v.  $^2vera$ ). In the plural of the preterite indicative, only the forms v'orum and v'oru are used (on which see above § 2.1.8) in the novel.

#### 2.2.4.6 6th cl. st. v.

Two verbs of this class are interesting: vaxa 'to grow' and pvo 'to wash'.

In *Gerpla*, the verb vaxa manifests regular v-less forms in the preterite, as the second and third principal parts start with a round back vowel. In addition, the older preterital form óxu (instead of younger uxu) is used (27). Analogical forms such as vóx are found in 14th-century manuscripts (ONP s.v. vaxa).

The verb pvo shows strong conjugation in the preterite:  $pxr p \acute{o}gu$  (111) instead of later  $pvo \eth u$ .<sup>38</sup>

<sup>&</sup>lt;sup>35</sup> In the *ONP* (s.v. <sup>2</sup>*fela*) one example of weak conjugation for this verb is found, i.e. *faldist*. This form is preserved in a paper manuscript (JS 28 fol.) dating from 1660. See also Jón Hilmar Jónsson (1979: 109–111).

<sup>&</sup>lt;sup>36</sup> The *ONP* (s.v. <sup>2</sup>sjá) lists only one instance of weak conjugation of the past participle of this verb: *siedur*. The example is from AM 285 4to, a paper manuscript from the second half of the 17th century. Cf. also Jón Hilmar Jónsson (1979: 118–120).

<sup>&</sup>lt;sup>37</sup> On this form see Crawford (2012: 13–17) and also Stiles (2021: 260).

<sup>&</sup>lt;sup>38</sup> Examples of weak conjugation for this verb are found from the 16th century (*ONP* s.v. <sup>2</sup>/pvá), See also Bandle (1956: 406).

#### 2.2.4.7 7th cl. st. v.

The following verbs and verb groups of the 7th class merit attention: *blóta* 'to worship, sacrifice', *falla* 'to fall', and *fá* 'to receive'; *höggva* 'to strike, smite, behead, hew or cut off'; *gnúa* 'to rub', *gróa* 'to grow, be healed (of wounds)', *róa* 'to row', and *snúa* 'to turn'; and *ráða(st)* 'to advise, counsel'.

The verb *blóta* shifted to the 2nd class of weak verbs, whereas it was originally a strong reduplicative verb (*blóta* – *blét* – *blétum* – *blótinn*). Both paradigms are attested in Old Icelandic (*ONP* s.v. <sup>1</sup>*blóta* and <sup>2</sup>*blóta*). There is just one occurrence of this verb in *Gerpla*, i.e. the weak form *blótar* (293).

In Old Icelandic, the verbs *falla* and *fá* had a short root vowel e in the preterite, which became  $\acute{e}$  by analogy with other preterital forms such as  $\acute{het}$  (from  $\acute{heita}$  'to be named'),  $\acute{gekk}$  (from  $\acute{ganga}$  'to go, walk'),  $\acute{grét}$  (from  $\acute{gráta}$  'to cry') etc. Without exception, the preterital forms of these two verbs display  $\acute{e}$  in Gerpla (see above § 2.1.4).

The verb  $h\ddot{o}ggva$  shows v in the past participle in Gerpla (e.g.  $h\ddot{o}ggvinn$  322). Forms without v date from at least the latter half of the 14th century (ONP s.v. hoggva).

In the preterite of verbs such as gnúa, gróa, róa, and snúa the root vowel was e in the singular and  $\emptyset$  (>  $\ddot{o}$ , u-umlaut of e) in the plural. The mixture of e and  $\emptyset$  is already found in the oldest sources (ONP s.v. snúa). The language of Gerpla reflects this mixture: sneri (70 passim),  $sn\ddot{o}ri$  (110 passim),  $sn\ddot{o}ru$  (376), gnerust (86).

The verb  $r\acute{a}\emph{d}a(st)$  originally belonged to the 7th class. Weak forms of this verb are attested from the 14th century (*ONP* s.v.  $r\acute{a}\emph{d}a$ ). This verb appears in both strong and weak conjugation in *Gerpla*:  $r\acute{e}\emph{d}$  (98 *passim*),  $r\acute{e}\emph{d}i$  (207 *passim*).

## 2.2.4.8 1st cl. wk v.

Among 1st-class weak verbs worth highlighting are those which have by-forms with v or j in the infinitive and the verbs  $emb \approx tta$  'to attend, wait upon',  $fl \neq jja$  'to flee', and gera/gj = va 'to do, make'. Weak verbs with -v-/-j- infinitval by-forms (e.g. byggva/byggja 'to settle, inhabit, build', pr = va = va (271, 312) and byggja (42 passim), pr = va = va (439), and pr = va = va (106 passim). Similar by-forms are also found in strong verbs such as syngva/syngja 'to sing' (cf. above § 2.2.4.3).

 $<sup>^{39}\,</sup>$  Björn K. Þórólfsson (1925: 115) thought that the weak forms were not older than the 17th century.

The verb *embætta* originally belonged to the 1st class of weak verbs (cf. Got. *andbahtjan* 'to serve, minister, perform, administer'). Starting from the 16th century, this verb shifted to the 2nd class of weak verbs (Bandle 1956: 416). The verb only occurs once in *Gerpla*, where it is inflected as a 2nd-class weak verb: *embættuðu* (366).

The verb  $fl\acute{y}ja$ , together with other verbs ending in  $-\acute{y}ja$  in the infinitive, is peculiar among 1st-class weak verbs in that it forms the preterite in different ways (Jón Axel Harðarson 2001: 13). The preterite originally had  $\acute{y}$  as the root vowel. Forms with  $\acute{u}$  are common in the 14th century (*ONP* s.v.  $fl\acute{y}ja$ ). In *Gerpla* only the old inflection is attested:  $fl\acute{y}$ 0 $\acute{b}i$  (296, 469),  $fl\acute{y}$ 0 $\acute{b}u$  (288, 403).

In Old Icelandic, the verb *gera* had the stem variants ger(v)- and gør(v)- (cf. in detail Jón Axel Harðarson 2017: 3). *Gerpla* displays e.g. the following variants: gera (80 passim), gerir (145 passim), göra (1st sg. pret. sbj. 78), görvir (83 passim) etc. In addition, the form gerður (490), which is attested in Icelandic from the early 14th century (ONP s.v.  $^1gera$ ), is found in the novel. This form, however, was not common in Icelandic before the latter half of the 15th century but became more common in the 16th (Björn K. Þórólfsson 1925: 118).

#### 2.2.4.9 2nd cl. wk v.

Two verbs of this class are noteworthy: glóa 'to glow' and flóa 'to boil, flood', for in Old Icelandic they could be inflected according to the 2nd or the 3rd class of weak verbs; glóa both in present and preterite, flóa only in the preterite. Gerpla attests to the following state of affairs: glóa follows the 2nd cl. wk in the present indicative (glóar 80), whereas in the preterite, it inflects according to the 3rd cl. wk (glóðu 79). The verb flóa, which only occurs in the 3rd sg. present indicative, shows the variants flóar (95) and flóir (329). This last-mentioned variant is not attested in Icelandic before the 16th century (Bandle 1956: 419).

#### 2.2.4.10 3rd cl. wk v.

Among the verbs belonging to this class, the verb *hafa* 'to have' deserves special mention, for it shows variants in the conjugation of the singular in the present indicative in Old Icelandic: *hef(i)*, *hef(i)r(ONP s.v. hafa)*. In *Gerpla*, the variant *hefi* only occurs once (459); in all other cases the forms *hef, hefur* are used.

# 2.2.4.11 Preterite-present verbs

Preterite-present verbs are conjugated in *Gerpla* as they were in Old Icelandic, in which the 3rd pl. ending in the present indicative is -u and not -a as in Modern Icelandic (e.g. eigu 'they own, possess' 75 passim, purfu 'they need, require, have to' 228 passim). The ending -a, which is analogical to the common inflection of the present indicative, is already attested in the conjugation of preterite-presents in the 13th century (ONP s.v eiga).

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All in all, the morphology of the language of *Gerpla* is quite consistent with that of 14th-century Icelandic. There are, however, two main exceptions to this generalization. On the one hand *Gerpla* employs far more regular inflectional patterns than 14th-century Icelandic, in that a number of variants and analogical forms are not attested in the novel. On the other hand, *Gerpla* also displays forms which are not attested in 14th-century Icelandic. In addition it should be noted that the use of the preterite indicative form *kómu* beside *komum* and *komuð* and the employment of the forms *hné* and *sté* instead of *hneig* and *steig* arise from the deliberate archaizing style of the novel.

# 2.3 Syntax

The syntax of *Gerpla* displays a number of Old Icelandic features,<sup>40</sup> on several of which the following survey focuses. These may be grouped as follows: 1) subject/verb order; 2) subordinate clauses; 3) verbs with auxiliaries; 4) the indefinite article; and 5) prepositions.

Item (1) comprises the SV-order in the use of imperative, e.g.  $p\acute{u}$  seg 'say!' (113). This word order, which in Old Icelandic appears mainly after the conjunction en, is not possible in Modern Icelandic.

In regard to subordinate clauses (item (2)), it should first be mentioned that in Old Icelandic, the indicative could be used in subordinate clauses governed by verbs such as segja 'to say' or spyrja 'to ask' in the main clause, whereas in Modern Icelandic the subjunctive is usually used in those cases. Gerpla features examples of the old usage, e.g. Húskarl geingur inn og segir að úti stendur ókunnur maður "the servant goes in and reports that a stranger is at the door" (49).

<sup>&</sup>lt;sup>40</sup> In choosing the features analyzed here I relied upon the diachronic survey by Eiríkur Rögnvaldsson in Höskuldur Þráinsson (2005: 601–615).

Interrogative clauses in *Gerpla* show a number of archaic features, among which the interrogative pronouns *hvað* 'what' and *hvort* 'which (of two)' and the connectives *er*, *að*, and *eð* merit special attention. Instead of the pronoun *hvaða*, which is attested from the 16th century,<sup>41</sup> Old Icelandic made use of *hvað* + dative or genitive. In *Gerpla*, where *hvaða* 'what, which' is not found, both combinations are attested, e.g. *hvað manni* "what sort of man" (405), *hvað vopna* "what weapons" (179 *passim*).

In Old Icelandic, the interrogative pronoun *hvort* was used in yes/no questions, and this usage is mirrored in *Gerpla*, e.g. *hvort antu mér á þeim degi, Þormóður?* "on that day, will you love me, Þormóður?" (93).

The connectives *er* and *að*, and also *eð*, could follow an interrogative pronoun in Old Icelandic. In *Gerpla* the connectives *er* and *að* are sometimes placed after interrogative pronouns, e.g. *hvort er hann vildi leingur eða skemur* "for as long or short a time as he wished" (103), *hvort að kona sú ... hefur hunángsblett* "whether the woman ... has a strawberry mark" (353).

Finally, it is worth mentioning that Old Icelandic featured a number of causal conjunctions no longer in use in normal speech. In harmony with Old Icelandic, *Gerpla* uses the following: *með/fyrir því að* "for, because of, given that" (37 passim/28 passim) and alls "as, while, since" (450).<sup>42</sup> E.g. Kolbakur ... snýr við að lokum með því að eigi var reitt þar sem graðhesturinn setti í fjallið "Kolbakur ... before turning back – the path the young stallion had taken being impossible for a rider" (37), Og als Íngigerður frændkona mín synjaði þér ráðahags ... "Since my kinswoman Ingegerd refused to marry you ..." (450).

In item (3), the use of *hafa* 'to have' + past participle should be noted. In Old Icelandic it was customary for the past participle of transitive verbs governing the accusative and used in connection with the auxiliary *hafa* to agree with the direct object. However, Old Icelandic also featured the construction still used today, i.e. *hafa* + past participle acc. sg. n. (supine; for an overview Barnes 1969). In *Gerpla* the past participle agrees in most cases with the direct object, e.g. *þú hefur til mín orta drápu* ... "you have made me a lay ..." (106). A few examples exist in which the supine is used: *hann hefur gert alla menn sonu sína* "he has made all men his sons" (63).

<sup>&</sup>lt;sup>41</sup> The pronoun  $hva\delta a$  originated from the universation of the pronoun  $hva\delta$  and the connective  $a\delta$  (IOb s.v.  $hva\delta a$ ).

<sup>&</sup>lt;sup>42</sup> Cf. also the famous words by the First Grammarian: *alls vér erum einnar tungu* "since we are of one tongue" (transl. Hreinn Benediktsson 1972).

The word einn 'one' (item (4)) was sometimes used as indefinite article in Old Icelandic. This use is attested in Gerpla: mun og slíkt einsdæmi í veröldinni, að einn sveinstauli geri sér konu að orðfífli "and it is unexampled in all the world for a little boy to make a woman his laughingstock" (23).

Regarding item (5), *Gerpla* uses the preposition án 'without' as it was used in Old Icelandic: with the accusative, the dative, or the genitive, whereas in Modern Icelandic only án + gen. is possible: e.g. + acc. án guðlega læríng 'without divine teachings' (219), + dat. án farángri 'with no belongings' (341), + gen. án frægðar 'with no renown' (402).

In addition to the syntactic features addressed above, it should be mentioned that in *Gerpla* the verb phrase can follow the OV order, instead of employing the more common VO order: [eg] mynda þig aldrei lausan látið hafa "I would never have allowed you to leave" (354): Mod.Icel. ég myndi aldrei hafa látið þig lausan. Verbal particles often occur in *Gerpla* before non-finite verbal forms, e.g. en hann vill ekki upp gefa son þeirra "yet he will not give up their son" (398),<sup>43</sup> and adjectives can often occur after the noun they modify, e.g. hann var atgervismaður mikill og hofmaður ágætur "he was an accomplished, courtly man" (136).

Finally, it may be noted that verbal agreement with a conjoined abstract or uncountable subject can be of the "separative" kind (terminology of Jón G. Friðjónsson 1990–1991), i.e. with the verb in the 3rd sg. as in En bæði var að vindur og vatnsniður bannaði manninum að nema mál ferðalángs "The wind and the noise of the water, however, prevented the man from hearing the travelers' words" (166).

# 3 Lexicon

The lexicon of Gerpla has been investigated both in absolute and relative terms. In absolute terms Gerpla attests to a great degree of variation, as a number of lexical variants of the same word are used in it, e.g. bjarg/berg 'mountain', erindi/örindi 'errand, message, business, mission', sær/sjár/sjór 'sea'. As a rule, Laxness appears to use as many lexical variants from Old Icelandic as possible. Latin is used sparingly, but not infrequently, e.g. personal names such as Alflegus, Carolus, Christus, Odus, common nouns (e.g. archiepiscopus, caro, protomartyr, synodus, vernaculus), and

<sup>&</sup>lt;sup>43</sup> Cf. also Jón Helgason's comment to upphéldu in Table 1.

adjectives (e.g. venerabilis). Latin words are declined according to Latin, a feature often found in Icelandic medieval works. In some cases, Gerpla displays code-switching, i.e. when entire Latin sentences are uttered by characters, e.g. o Roma nobilis orbis et domina albis et virginum liliis candida (452–453) or in nomine patris et filii et spiritus sancti (235).

To compare the lexicon of *Gerpla* with the Old Icelandic lexicon, the novel was analyzed in two ways, first with reference to loanwords, and second with regard to the size of its lexicon compared with that of the sagas of Icelanders in general, and *Fóstbræðra saga* in particular.

# 3.1 Loanwords

Excluding Latin words, some 150 loanwords are attested in Gerpla, some of which are not listed in the ONP: akólúti 'acolyte', antipáfi 'antipope', arkimandriti 'archimandrite', basilika 'cathedral, basilica', bogatir 'bogatyr', bojari 'boyar', franseis 'French', gibellini 'Ghibelline', guelfi 'Guelph', kamera 'Apostolic Camera', Kólonna 'Colonna', kurél 'hymn', kúría 'curia', landskapur 'landscape', 44 lektúli 'lectulus', metrópolíti 'metropolite', Orsini' Orsini', súpplikátsía 'supplication'. Among these loans, which are not attested in Old Icelandic, it is interesting to note that there is only one which is neither a technical word nor does it belong to any specialized lexicon, i.e. landskapur. Of the remaining words three deserve special mention: basilíka, kamera, and súpplikátsía, in that words related to these occur in the ONP: basilískr 'like in a basilica, which is typical of a basilica', kameri 'cell', and súpplíkera 'supplicate'. For basilíka, the existence of the adjective basiliskr in Old Icelandic justifies the use of basilíka in the novel. Kamera is glossed with fésjóðsherbergi 'treasury', and in all probability comes from Late Latin camera (denariorum) 'treasury', whereas OIcel. kameri had a wider semantic scope and comes from MLG kamer 'room' (ÍOb s.v. kamar). No traces of súpplikátsía appear in Old Icelandic. The presence of the related word súpplíkera, a hapax legomenon from the 15th century in the ONP, does not indicate a high probability of súpplikátsía having existed in Old Icelandic, although it is still possible for this word to have been in use then. If the word was indeed used, it would have derived from Late Latin supplicatio 'plea, supplication'.

<sup>&</sup>lt;sup>44</sup> In an early typewritten version of chapter 1 (Lbs. 200 NF, case 207), Jón Helgason comments on the use of the word *landspláss* by Halldór Laxness and suggests substituting *landskapur* for it.

Finally, it should be mentioned that the stem *krank*- 'ill' is used, although rarely, in *Gerpla* (e.g. *kránkdæmi* 'sickness' 343).<sup>45</sup> This stem, which dates from no earlier than the 14th century, became increasingly common in Icelandic in the wake of the widespread use of the adjective *krankr* 'ill' (< MLG *krank* 'id.'). The distribution of the stem is the same as for the synonymic *sjúk*-. The use of *krank*- is clearly inconsistent with the author's stated objective, i.e. to avoid using words which could be proven to not have existed in the 11th century (cf. footnote 3 above).

# 3.2 The lexicon of *Gerpla* and that of the sagas of Icelanders, esp. *Fóstbræðra saga*

The lexicon of *Gerpla* comprises 8,202 Icelandic words, including anthroponyms, toponyms, and proper nouns (7,845 excluding these particular word categories). On the other hand, *Fóstbræðra saga* comprises only 1,942 words, according to the survey by Eiríkur Rögnvaldsson (cited in Örnólfur Thorsson 1994: 930). The overall lexical size of the sagas of Icelanders (omitting proper nouns) is 12,401 words (Eiríkur Rögnvaldsson 1990: 54–61).

The type-token ratio for *Gerpla* is  $(8,202 \div 100,523) \times 100 = 8.16\%$  whereas for *Fóstbræðra saga* the ratio is  $(1,942 \div 29,124) \times 100 = 6.67\%$ . *Gerpla* has about three times more running words than *Fóstbræðra saga*. However, this ratio presents a somewhat distorted view of the actual situation, since in *Gerpla* most lexemes are used fewer than five times, and most often appear only once.<sup>46</sup>

In comparison to the lexicon of the sagas of Icelanders, the lexicon of *Gerpla* is very large, both in terms of lexemes and of running words. All together, the sagas of Icelanders contain 740,746 running words and 12,401 lexemes, whereas in *Gerpla* alone the running words total 100,523 and the lexemes 7,845. The longest saga of the Icelanders, *Njáls saga*, contains 98,938 running words but only 3,135 lexemes. This means that *Gerpla* is two and a half times lexically richer than *Njáls saga*, which is of comparable length. Finally, it should also be mentioned that a great many words found in *Gerpla* are not attested anywhere in Old Icelandic (source: *ONP*); they are often authorial creations (e.g. *músarskjálfti* 'quiver mouslike', *skyndikonungur* 'fugitive king', *öxarkjagg* 'old cleaver').

<sup>45</sup> Jón Helgason does not comment in his corrections on the use of this stem in the

<sup>&</sup>lt;sup>46</sup> On *Gerpla*'s lexically rich style and relevant literary analysis see Helga Kress (2018: 289–293).

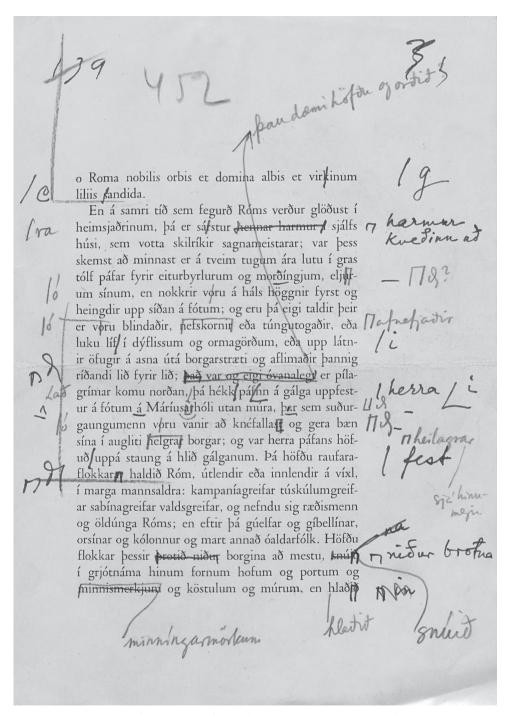


Image 1. A sample page (452r) from Lbs. 200 NF, case 209: Jón Helgason's corrections in pencil, those by Laxness in pen.

# 4 Jón Helgason's role in shaping the language of *Gerpla*

Not only were Halldór Laxness and Jón Helgason very good friends but Jón Helgason was also one of the key readers to whom Halldór Laxness submitted his works for proofreading (cf. Halldór Laxness 1941: 125). Understanding Jón Helgason's revision activity, noting the nature and extent of the modifications he made to Halldór Laxness' text, and subsequently assessing the role he had in shaping it, is crucial when investigating the language of *Gerpla*. To determine the extent of Jón Helgason's influence, a thorough investigation was made of the proofs of the novel (Lbs. 200 NF, case 209; cf. *Images 1* and 2) and the letters between the two Icelanders during the period in which *Gerpla* was conceived, written, and published (Lbs. 200 NF, cases 72 and 164, Jón Helgason sent the last corrected pages to Laxness on October 31, 1952, see the accompanying letter in *Image 3*). The overall conclusion of this investigation is that the language of *Gerpla* would have been very different without Jón Helgason's counseling and corrections.<sup>47</sup>

The proofs of the novel contain the most direct evidence of Jón Helgason's active role in shaping the language of *Gerpla* in the form of pencil-written corrections and comments,<sup>48</sup> most often in the margins and, if longer, on the back, e.g. on the elision of v before u (55v) or on the old declension of the adjective *heilagur* (452v, cf. *Image* 2). Jón Helgason's comments and proposals for modifications can be grouped in six categories: style (euphony and repetitions), word forms, morphology, word choice, syntax, and Latin. *Table* 1 lists examples for each category. Page numbers are according to the proofs:

<sup>&</sup>lt;sup>47</sup> Jón Karl Helgason pointed out to me the words of Ragnar í Smára, Halldór Laxness' publisher in Reykjavik, and of Jón Helgason, both of whom he quotes in his work *Mynd af Ragnari í Smára* (Jón Karl Helgason 2009: 241 and 246): on the one hand Ragnar notes "the gruesome stench" (sá óhugnalegi óþefur) which emanated from some of Laxness' writings, as if Laxness plagiarized others (sem kemur fram í því að eigna sér það sem aðrir hafa gert "which emanates from claiming for oneself something that others have done"), but on the other, Jón Helgason shows humility regarding his role as proofreader of Halldór Laxness' works.

<sup>&</sup>lt;sup>48</sup> A few comments by Jón Helgason are also present in a typewritten version of chapter 1, which is mentioned above (footnotes 1 and 44). They are similar to those on the proofs of the novel in Lbs. 200 NF, case 209.

For begging heitage heitog heitagt helgum helge helge helgum helage helge hertags hatagen heitags Alt helger helger herlog p. e : helg- atens fyris framar endry sem bygger a

Image 2. The old Icelandic declension of the adjective *heilagr* 'holy', Lbs. 200 NF, case 209 p. 452 v.

Table 1. Sample of Jón Helgason's corrections and comments.

Category	P.	Laxness' text	Jón Helgason's correction	Jón Helgason's comments	
Style (euphony)	33	gerðist skjótt	gerðist brátt	<i>gerðist skjótt</i> er vond samkoma hljóða. <sup>49</sup>	
Style (repetitions)	21	lítill þarfi	þarfleysa	Til að forðast <i>lítt – lítill.</i> <sup>50</sup>	
Word forms	20	kvöld	kveld	Ég hef strikað í <i>kvöld</i> hér og víðar af því að <i>kveld</i> er forna myndin. Er samt hikandi við þetta, menn fara að lesa <i>kve</i> og það setur leiðinlegan pappírssvip á lesturinn. <sup>51</sup>	
	121	sveipði	sveipti	sveipði er auðvitað forn mynd (12. og 13. öld), en þá ætti líka að skrifa kipði, sökði, rakði etc. <sup>52</sup>	
	236	skúum	skóm	skúar nefnifall, skúa þolfall. En þágufall skóm! <sup>53</sup>	
Morphology	14	bænda	bónda	bóndi beygist í fleirtölu (eins og bók) bændur, bændur, bóndum, bónda. Ég hef leiðrétt bændum, bænda, en er ekki harður á því, einkum getur bónda valdið misskilningi (skilst sem eintala). <sup>54</sup>	
	46	Það þykir mér	Það þyki mér		
	60	skamma læríngu	skamma læring	Kvenkynsorð á <i>-ing</i> eru eins í þolfalli, en hafa <i>-ingu</i> í þágufalli. <sup>55</sup>	
	121	í einu höggi	í einu höggvi		
	176	falin vopn	fólgin vopn		
	198	Þykist eg	Þykjumst eg		

<sup>&</sup>lt;sup>49</sup> Transl. "gerðist skjótt is a bad combination of sounds".

<sup>&</sup>lt;sup>50</sup> Transl. "To avoid *lítt – lítill*".

<sup>&</sup>lt;sup>51</sup> Transl. "I have corrected *kvöld* here and elsewhere because the old form is *kveld*. I am hesitant about this, however, because when one reads *kveld*, this lends the reading a tedious, bookish air".

<sup>&</sup>lt;sup>52</sup> Transl. "sveipði is of course the old form (12th/13th c.), but then kipði, sökði, rakði etc. should also be written".

<sup>53</sup> Transl. "skúar nominative, skúa accusative. But dative skóm!"

<sup>&</sup>lt;sup>54</sup> Transl. "bóndi inflects in the plural (like bók) bændur, bændur, bóndum, bónda. I have corrected bændum, bænda, but I am not too rigid [in my correcions], especially [because] bónda could be misinterpreted (understood as a singular form)".

<sup>&</sup>lt;sup>55</sup> Transl. "Feminine words [ending] in -ing are the same [as the nominative] in the accusative, but have -ingu in the dative".

Oslo 31/1052

Kan vinus.

på rek eg fetta af hondum mer eins og það leggu sig og þó halfnandugur, por at eg finn net sjalfum me at ef eg atti host i at fax yfir pat after, mundi eg reka augun í eithvat fleira, t. d. se ég einlegt annat kashit, et ég lit à pat som eg het skrifat, at me hattir shendum til at leitretta fat sen vel mætti standa, eth rettar saft at hillighe miner eru elli gotar. En mi dugir mer þetta akki lengur, eg ma til at fan at eya tal vist helenda menn, og po er annet vera, pas er buit at auglyse at eg tali he a hasholanum å manudaginn, en eg er sklir forinn at hugsa hot um pat, veit elelis line simi hvat eg ælla at tala um. Eg trui þri at Capla veti talin peron mun meiri bot sem mena lesa hana aftar; eg formolli var

Image 3. Jón Helgason to Halldir Laxness, October 31, 1952, page 1.

Category	P.	Laxness' text	Jón Helgason's correction	Jón Helgason's comments
Word choice	22	hafði seinar hættur	búist seint til rekkna	<i>hættur</i> víst ekki fornt. <sup>56</sup>
	24	ættuð	ættskuð	
	24	upphéldu	héldu upp	Orð eins og <i>upphefja</i> , <i>upphalda</i> ekki forn, þeir sögðu <i>hefja upp</i> , en í hluttaksorði <i>upphafinn</i> . <sup>57</sup>
	34	prinsessur	prinsipissur	Mér er hálfilla við orðið <i>prinsessa</i> hér, það verður víst ekki rakið lengra aftur en til 14. aldar, kemur þá upp úti í Frans. Hvernig væri að nota eldri orðmyndina: <i>prinsipissur</i> ? <sup>58</sup>
	42	mannbær	manntæk	mannbær er ekki fornt, heldur ung þýzka. Gamla orðið er gjafvaxta, en það fer víst ekki vel hér. Norðmenn hafa ágætt orð, manntæk, væri það ekki gull í íslenzku? <sup>59</sup>
	155	á syllu	á bergskor	sylla er víst ekki gamalt, en skor heitir stallur í kletti bæði í Noregi og Færey- jum, bergskorir brattar klífa stendur í Helgakviðu. <sup>60</sup>
	277	fimmtíu	fimm tigu	
	361	Júitar	Núitar	Hér er ég bókalaus og urræðalaus á hótelherbergi. En mig minnir að eskímóar kalli sig sjálfir <i>innuit</i> (með áher- zlu á -nu-). Ef það er rétt, hvers vegna heita þeir þá ekki fremur núítar en júítar. Ef innuit yrði núítar, væri þá svipað og episcopus verður biskup. <sup>61</sup>

<sup>56</sup> Transl. "hættur surely not old".

<sup>&</sup>lt;sup>57</sup> Transl. "Words [i.e. word forms] such as upphefja, upphalda [are] not old, they said hefja upp, but upphafinn in the participle".

Transl. "I don't like the word *prinsessa* much here, it cannot likely be traced back earlier than the 14th century, when it arises in France. How would it be to use the older word form: prinsipissur?"

<sup>&</sup>lt;sup>59</sup> Transl. "mannbær is not old, but rather recent German. The old word is gjafvaxta, but probably it does not fit well here. The Norwegians have a quite good word, manntæk. Wouldn't it be perfect in Icelandic?"

<sup>60</sup> Transl. "sylla is surely not old, skor is called a ledge both in Norway and the Faroe Islands. In the Helgakvíða bergskorir brattar klífa is found".

<sup>61</sup> Transl. "Here I am without books nor solutions in a hotel room. I recall that eskimos call themselves innuit (with accent on -nu-). If this is correct, why aren't they then called núitar rather than júitar. If innuit becomes núitar, it would be similar to episcopus becoming biskup".

fyrstu syn þessum bölvuðum Hjartrósaroddi og öllu þessu umbroti víkinga út á löndum, vildi heyra meira um Þorgeir Hávarsson; en nú þýlist eg sjá að allt er get af ásættu raði og þjappað saman af fastri hendi. Kaflinn um vist Þormóðar á Grænalrads þylir mer samt gnofa yfir allt saman, og veit eg okki hvort þú hefur nohhum tima betur get.

Bezhi kveðjur

Berkh kvedjur pinn einlægur J. H.

I fyrradag rakot ég á kom þa sem heitir Kari Shetelig og eitt sinn var gift Hakoni notekrum Hamre, en er skilin við hann, lifir há á að skrifa í blóð um leikhús og bókmenntir. Hún er les á ís-lensku eða heldur sig vera það. Eg lofaði að skila þri hil þin, að hana langar óhengu mikið hil að fá þri hil þin, að hana langar óhengu mikið hil að fá nygu bókina jufnskjótt sem út komi, og kveðst hán nygu bókina jufnskjótt sem út komi, og kveðst hán pá munu skrifa um hana sumstundis í Noregi, en skli vat ég hver blóð hún hefur sanband við, ne hves riði þri telur þetta. Bóhina mætti þá, et þri hi hir am þetta, sanda: Frú Kari Shehelig, aðr. Bjarne Andesen, Det norske teater, Os lo.

Image 3. Jón Helgason to Halldir Laxness, Octorber 31, 1952, page 2.

Category	Р.	Laxness' text	Jón Helgason's correction	Jón Helgason's comments
Syntax	17	er glímdu við tröllkonur	er við tröllkonur glímdu	
	24	sem aldrei höfðu komið í víkíngu	sem aldrei höfðu í víkíngu komið	
	34	að mestur garpur væri	að mestur væri garpur	
	60	en enskur förubiskup	en förubiskup enskur	
	87	hugdjarfur maður	maður hugdjarfur	
	92	og hún mun bjóða	og mun hún bjóða	
	214	Þar upphófust nokkrir	Þar hófust upp nokkrir	
	266	er mætti styðja	er styðja mætti	
	273	Þeir vóru ólíkir menn	Þeir vóru menn ólíkir	
	334	er líður nær vori	er nær líður vori	
	345	Frá því hefur verið sagt	Frá því hefur sagt verið	
Latin	58	paternoster	páternoster	
	184	Lásarúsi	Lásaró	
	235	In nomine patri et filii et spiritu sancti	In nomine patris et filii et spiritus sancti	
	312	beatae Mariae	beate Marie	Þannig mundi stafrétt í miðaldalatínu. <sup>62</sup>

Jón Helgason's corrections often appear unaltered in Halldór Laxness' text, on which they left a strong imprint. Peter Hallberg (1968: 37) and Helga Kress (2018: 289) briefly noted that Laxness followed Jón Helgason's corrections in the majority of cases, and this investigation arrived at the same conclusion. From a review of all of Jón Helgason's corrections and comments on the proofs, two things stand out: first, Jón Helgason did not correct the text in all cases, especially if a correction could have occasioned a misinterpretation (cf. the comment on the word *bóndi* in *Table 1*); second, he had a substantial influence on the archaizing language

<sup>62</sup> Transl. "It would be spelled in this way in Medieval Latin".

choices which characterize the novel.<sup>63</sup> Jón Helgason's important role in shaping the language of *Gerpla* is confirmed when one collates the *lectiones* of the printed text with those of the proofs, commented upon by the Old Norse philologist. In addition, indirect confirmation of Jón Helgason's impact arises from those cases in which he chose not to correct the text. These editorial choices quite consistently influenced the mixture of archaic and more recent features found in the language of the novel. Relevant examples are listed in *Table 2*, with pages numbered according to the proofs. The examples are arranged according to the order followed in the linguistic description above.

*Table 2.* Examples from the proofs of corrected and non-corrected text.

With Jón Helgason's correction	Without correction		
Nouns, adjectives and numerals			
við víkíng sínum > við víkíngi sínum (40)			
í einu höggi > í einu höggvi (121)	höggi (144, 322)		
gjafir > gjafar (24)	gjafir (24)		
jörð > jörðu (dat. 41)	jörð (dat. 328)		
læríngu > læríng (acc. 60)	drottníngu (acc. 396)		
strönd > ströndu (45)	strönd (dat. 172, 367)		
nakinn > nöktur (38)			
máttugir > máttkir (96)	ómáttugir (49)		
háan > hávan (289)	mannhæðarháan (155), háan (480)		
voldugs > ins ríkja (368) <sup>64</sup>	Knút inn ríka (415)		
firði > fjörðu (acc. 96)			
bændum > bóndum (247)	bændum (248)		
dýpra > djúpara (325)			
	sjötugasta (225)		

<sup>&</sup>lt;sup>63</sup> Of course Halldór Laxness himself was responsible for most of the novel's content, especially in terms of word choice (e.g. the words *fjöld* 'multitude' (9) and *und* 'under' (14 *passim*), cf. Hallberg 1968: 37), whereas Jón Helgason's changes for the most part concerned morphology and syntax. Jón Helgason suggested changing only those words which were too modern for the archaic nature of the content, or whenever they formed a cacophonous or repetitive combination with adjacent or nearby words.

<sup>&</sup>lt;sup>64</sup> On page 214, however, Jón Helgason corrects *voldugs* with *ríka*. Cf. above § 2.2.1 on  $ja-/j\bar{o}$ -stem adjectives.

With Jón Helgason's correction	Without correction			
Pronouns				
vér > við (32 passim)				
þér > þið (56 passim)				
vor > okkar (declinated, 32)				
ykkar (gen.) > ykkar (declinated, 43)				
þessi maður > sjá maður (166)				
ins (35, 368), esp. p. 35 <i>írans</i> > sveins ins <i>írska</i> <sup>65</sup>				
hverir > hverjir (399, 467)	hverir (102) <sup>66</sup>			
einhverjum > einumhverjum (304)	<pre>einhverjum (in all other occurences, cf. § 2.2.3)</pre>			
V	erbs			
<i>þykir</i> > <i>þyki</i> (46, 72)	þykir (11, 152)			
sendi > senda (128), unni > unna (136)	þjónaði (457)			
að eg skyldi > skylda (28), <sup>67</sup> að eg flytji > flytja (78)	að eg megi (45)			
að seint munu vér > munim (102), að vér rötum > ratim (219)	að vér höfum (31), að vér skyldum (112)			
barinn > barður (265, 300, 310), uppva- kinn > uppvaktur (240), rakin > rakið (292) <sup>68</sup>				
þykist eg > þykjumst eg (198), settist eg > settumst eg (352)				
tugði > tögg (87, 89) <sup>69</sup>				

<sup>65</sup> On page 35 Jón Helgason comments: "In the old language one speaks of Íra, Dani etc. in the plural, but a person can only be called irskur maður, danskur maður". Original comment: "Í fornu máli er talað um Íra, Dani etc. í fleirtölu, en einstaklingurinn getur aðeins heitið írskur maður, danskur maður".

<sup>66</sup> On page 399 Jón Helgason comments: "hverjir has not been corrected elsewhere, since it is an unnecessary change; thus [if it were corrected] also [the text] should [use] vili instead of vilji etc." Cf. above § 2.2.1 on n-stems and § 2.2.3.4 on the pronoun hver. Original comment: "hverjir hefur staðið víða óleiðrétt, enda þarflaust að breyta; því ætti líka að standa vili fyrir vilji etc."

<sup>&</sup>lt;sup>67</sup> On the verso of page 28 Jón Helgason commented: "The old form of 1st sg. subjunctive ends in a: að eg ætla. I am, however, a little hesitant in continuing to use this form, [because] it looks strange in some places in the text". Cf. above § 2.2.4. Original comment: "Forn mynd er að viðtengingarháttur 1. p. et. endi á a: að eg ætla. Er samt hálfhikandi við að halda þessari mynd fram, hún verður nokkuð annarleg sumsstaðar".

<sup>68</sup> In the margin of page 292 Jón Helgason commented: "rakiður, feminine: rakið". Cf. above § 2.2.4. Original comment: " rakiður, kvenkyn: rakið".

<sup>69</sup> Jón Helgason adds in the margin of page 87: tugði new conjugation. Cf. above § 2.2.4.3 on 3rd class strong verbs. Original comment: "tugði nýrri beyging".

# With Jón Helgason's correction Without correction faldar > fólgnar (117) komu > kómu (118, 167) voru > vóru (103, 171, 302 passim) vóx > óx (88) $^{70}$ póu > pógu (111) per > gör (21), per > gjör (92), per > gjör (134), perðan > pervan (290) $^{71}$ poir > flóir (95) pervan (158) pervan (158)<

<sup>&</sup>lt;sup>70</sup> Jón Helgason comments on the verso of page 88: "Forms such as *vóx*, *vorðinn* are somewhat common in manuscripts from the latter half of the 14th century, e.g. Flateyjar-bók, but are hardly used in old[er] manuscripts, nor in more recent Icelandic; I think that they are nothing else other than imitations of the language of Norwegians, made for the sake of vanity. I don't like them. But if you like them, maintain them; in fact they were not uncommon for a period". Cf. above § 2.2.4.6 on 6th class strong verbs. Original comment: "Myndir eins og *vóx*, *vorðinn* tíðkast nokkuð í handritum frá síðara helmingi 14. aldar, td. Flateyjarbók, en eru varla til í fornum handritum, né heldur síðara máli íslenzku; ég held þær séu ekki annað en nælingar á máli Norðmanna, gerðar fyrir fordildar sakir. Mér er ekki um þær. En þyki þér svipur á þeim, þá haltu þeim; þær eru, sem sagt, ekki ótíðar á tímabili".

<sup>71</sup> On the verso of page 31 Jón Helgason comments: "In Old Icelandic there were two different sounds which correspond to our  $\ddot{o}$  nowadays, on the one hand  $\emptyset$ , on the other  $\varrho$ . Before  $\emptyset$  [the sounds] g and k were soft (as in ker), before  $\varrho$  [the sounds g and k were] hard (as in  $k\varrho tur$ ). When  $\ddot{o}$  substitutes  $\emptyset$ , it becomes necessary to mark the soft sound kj, otherwise the difference between the k's in  $kj\ddot{o}rinn$  (formerly  $k\varrho rinn$ ) and  $k\ddot{o}ttur$  disappears. NB  $gj\ddot{o}ra$ , but  $g\ddot{o}r$  (for what today is  $ger\ddot{o}ur$ ); [these spellings] have started to be confused early on and, as a result, gj is used in  $gj\ddot{o}r$ ". Cf. above §§ 2.2.4.2 and 2.2.4.8 on  $kj\dot{o}sa$  (2nd cl. st) and gera (1st cl. wk), respectively. Original comment: "Í fornu máli voru tvö mismunandi hljóð þar sem nú við höfum  $\ddot{o}$ , annað  $\theta$ , hitt  $\varrho$ . Fyrir framan  $\theta$  var g og k mjúkt (eins og í ker), fyrir framan  $\varrho$  hart (eins og í  $k\varrho ttur$ ). Pegar  $\ddot{o}$  kemur fyrir  $\theta$ , verður að tákna mjúka hljóðið kj, annars þurkast út munurinn sem alla tíð hefur verið á k-i í kj $\ddot{o}rinn$  (að fornu  $k\varrho rinn$ ) og í  $k\ddot{o}ttur$ . NB  $gj\ddot{o}ra$ , en  $g\ddot{o}r$  (þar sem nú er sagt  $ger\partial ur$ ); þó hefur ruglazt snemma og gj komizt inn í  $gj\ddot{o}r$ ".

<sup>&</sup>lt;sup>72</sup> Jón Helgason adds in the margin: "No, it has to be *mega*, *megu* is present plural (*beir megu*), it can never be the infinitive". Cf. above § 2.2.4.10 on preterite-present verbs. Original comment: "nei, verður að vera *mega*, *megu* er nútíð fleirtölu (*beir megu*), en getur aldrei verið nafnháttur".

<sup>&</sup>lt;sup>73</sup> Jón Helgason comments in the margin: "No, *þurfa* is the infinitive! (again: *þeir þurfu*)". Original comment: "nei, *þurfa* er nafnháttur! (aftur: *þeir þurfu*)".

# 5 Conclusions

The analysis of the language of Gerpla has highlighted the fact that Halldór Laxness mostly used a variety of Icelandic reflecting that of the 14th century, but, to some extent, the language of the novel also displays a mixture of older and more recent forms. In terms of orthography, Halldór Laxness used his own spelling conventions.<sup>74</sup> Although inflected forms are widely archaized, some older and more recent forms appear side by side, e.g. höggvi and höggi, hverir and hveriir etc. Gerpla's syntax also follows the language of the sagas. The lexicon is quite archaic and the use of rare words leaves a distinctive mark on the novel. These authorial choices directly reflect Laxness' stated objective to avoid words which could be proven to not have existed in the 11th century.<sup>75</sup> Only one exception to this programmatic principle was found, i.e. the stem krank-'ill'.

This paper's examination of Jón Helgason's role in shaping the language of Gerpla has systematically documented the critical part he played concerning the archaizing aspects of the final published form of the the novel, above all in its morphology. This conclusion runs contrary to Jón Helgason's own self-effacing statement, i.e. that he made "only minor suggestions for changes concerning language" (Icel. smávegis tillögur um breytingar á málfari, cited in Jón Karl Helgason 2009: 256).

The collaboration between Halldór Laxness and Jón Helgson, those "intellectual blood brothers", so influenced the final version of the novel that Ragnar í Smára, Laxness' publisher in Revkjavik, wrote in a letter to Sigurður Nordal (cited in Jón Karl Helgason 2009: 241) that Gerpla "was almost the work of them both" (Icel. hún [i.e. Gerpla] nálgast að vera verk þeirra beggja).

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<sup>&</sup>lt;sup>74</sup> Cf. Laxness' views on orthography and the publishing of saga literature in his 1935 essay (publ. 1937) Um stafsetningu á fornsögum (Halldór Laxness 1962 in the references). See also Crocker (2019). On Laxness' relationship with the so-called "Icelandic school", orthographic disputes etc. see Jón Karl Helgason (1996). On the influence of saga literature in Laxness' works see Hallberg (1982).

<sup>&</sup>lt;sup>75</sup> See footnote 3 for bibliographical references.

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