# A Color-Coded Translation of Daniel 11:2b-12:3 ${ }^{1}$ <br> Tarsee Li <br> Oakwood University 


#### Abstract

At the request of the Daniel 11 Committee, I prepared a translation of Daniel 11, in which the participants were color-coded for ease of identification. In this paper, I present an explanation of the textual and theoretical basis for the translation and the identification of the participants. A slightly updated version of the translation and the text-critical notes is added in the appendices.


## Introduction

I want to thank the Daniel 11 Committee for asking me to prepare a color-coded translation of Daniel 11:2b-12:3 with the primary aim of making the identity of the participants clear to English readers. In this paper I will explain the textual and theoretical basis on which the translation was made. The current updated version of the translation is presented in Appendix A, and the relevant text-critical notes are presented in Appendix B. ${ }^{2}$

## The Textual Basis

The translation is primarily based on the Hebrew Masoretic Text (hereafter, MT).
However, since we do not have the original text of Daniel but only the scribal copies, some of the variant readings found in other ancient textual traditions were also consulted. In a few instances, the translation adopted corrections/emendations supported by textual variants in ancient versions that affected the sentence divisions or the identity of participants. However,

[^0]since this translation must serve as a starting point for discussion rather than as the final result of our study, emendations not supported by textual variants were not incorporated in the translation at this stage. On the other hand, in keeping with the purpose of the translation, only textual variants that are relevant to the identification of the participants were considered. These textual variants are discussed in Appendix B.

It should be mentioned that since the Hebrew of Daniel is late biblical Hebrew, it includes expressions and other linguistic characteristics that are different from pre-exilic classical Hebrew. However, a discussion of these unusual expressions and various difficult passages deserves a separate study.

One of the challenges in producing a translation is that all translations are imperfect. Therefore, good translations do not aim at being perfect, but at being adequate for the purpose of the translation. For example, in translating poetry from one language to another, accuracy in the translation of one feature of a text (such as meter or rhyme) often necessitates compromising, or should I say sacrificing, the accurate correspondence of a different feature of the original (such as the word order). That is not to say that Daniel 11 is poetic, but simply to illustrate the fact every translation involves decisions concerning which feature of the original is more important to translate accurately. All translations involve some kind of compromise or sacrifice. Since the primary purpose of my translation of Daniel 11 relates to the identity of the participants, that purpose was the guiding principle in the translation. That is, other matters, such as vocabulary, syntax, discourse segmentation, and chronological sequence, were not directly addressed. A full discussion of such matters would require separate studies, and perhaps even separate translations for each issue. Therefore, the translation offered here is not meant as the final word, but only as the basis or starting point for further discussion.

Finally, I would like to thank Roy Gane, Oliver Glanz, Frank Hardy, Florin Lăiu, and Michael Younker for suggestions concerning selected passages. Unless otherwise noted, the provisional translation and any errors are mine.

## The Theoretical Basis

Next, I would like to discuss the theoretical basis for the translation and the colorcoding. ${ }^{3}$ The determination of the identity of sentence participants is primarily based on the work of Lénart J. de Regt and his rules for identifying anaphoric subjects and objects in biblical Hebrew. ${ }^{4}$ Although the rules only deal with subjects and objects, their identification serves as a contextual clue for identifying the remaining anaphoric references.

In order to explain de Regt's rules and their theoretical basis, it is necessary to begin by explaining a few basic concepts. First, by definition, each "clause" has one and only one predicate, ${ }^{5}$ which in Hebrew can be either verbal (a verb or verb phrase) or nominal (a nominal word or phrase). Hence, if a group of words does not have a predicate it is not a clause, and if it has more than one predicate it consists of more than one clause.

Second, "anaphora" means the use of an expression to refer to or replace a previously used word or phrase that determines its identity. Anaphoric expressions in a Hebrew clause

[^1]include linguistic elements such as pronouns, pronominal suffixes, and similar expressions. ${ }^{6}$
These anaphoric elements are easy for English speakers to see because they are all translated as separate words (such as pronouns) in English. ${ }^{7}$

The use of anaphors can be explained by one of Talmy Givón's iconic coding principles, the quantity principle, ${ }^{8}$ part of which states that "less predictable information will be given more coding material," and which de Regt makes reference to. ${ }^{9}$ It follows then that "when information about participants is more predictable from the context, it is assigned less coding material. ${ }^{110}$ In other words, one does not expect a participant to be mentioned anaphorically unless he or she has been previously introduced in the context. Likewise, one does not expect the narrative to repeat a participant's name or designation unless the context makes it necessary. Hence, though all participants may be explicitly mentioned at paragraph or segment boundaries (which includes the introduction of a new character in the narrative), elsewhere they are more commonly referred to anaphorically. Thus, the use of anaphors does not constitute an underspecification of participants. Rather, it is the unnecessary repetition of a participant's name that constitutes overspecification, which in turn serves as a non-default or marked device to raise the attention of the reader. Therefore, it is the interpreter's task to ask not why a pronoun is used, but rather why a name or designation is used again when a pronoun would have sufficed.

[^2]Based on the above principle, de Regt also explains that there is a distinction between major or global participants, who are active in large portions of a narrative, and minor intervening participants, who are active in a more limited localized portion of a narrative. ${ }^{11}$ Since major participants are active in larger portions of the narrative, they are more predictable. Therefore, they are often referenced anaphorically even after intervening minor participants. This is the basis for rule two, which will be discussed below.

Moreover, one must assume that, although anaphors may be ambiguous in modern translations, they were generally unambiguous to the original readers. After all, the reason why they were used was that the referent was easily predictable. Therefore, de Regt proposes four rules by which most anaphoric references can be identified. These can be divided into two groups. Rules one and two are most applicable to narratives of actions and events, whereas rules three and four are most applicable to narratives of dialogues. Due to the content of Daniel 11, the first two rules are the most relevant for our study. These may be cited as follows:

As a first rule, if there is an object (direct or indirect) or object complement (a prepositional direct or indirect object) in the preceding clause, the anaphoric subject in the current clause (or, if the subject is already specified, the current anaphoric object) is coreferential with that previous object, provided it is of the same gender and number. ${ }^{12}$

As a second rule-if there is no animate object (direct or indirect) or object complement (a prepositional direct or indirect object) in the preceding clause, the anaphoric subject (or, if the subject is already specified, an anaphoric object) in

[^3]the current clause is coreferential with a previous subject (of the same gender and number) that is still active across clauses in the discourse (i.e., globally). ${ }^{13}$

A major distinction between rules one and two is whether or not there is an animate object or object complement in the preceding clause. If yes, rule one is applicable, but if not, rule two is applicable. Next, the important distinction within each rule is whether there is a specified subject in the current clause. Hence, if there is an animate object or object complement in the preceding clause and an anaphoric subject in the current clause, according to rule one they are coreferential if they agree in gender and number. If the subject of the current clause is already specified, then the anaphoric object or object complement of the current clause is coreferential with the object or object complement of the preceding clause of the same gender and number. If, however, there is no animate object or object complement in the preceding clause, then rule two applies, and the anaphoric subject of the current clause is coreferential with the subject of a previous clause of the same gender and number. If the subject of the current clause is already specified, then the anaphoric object or object complement of the current clause is coreferential with the subject of a previous clause of the same gender and number.

Another distinction between the first two rules is that rule two is more applicable to major participants, while rule one is equally applicable to major or minor participants. Whereas rule one deals primarily with "objects from a directly preceding clause" ${ }^{14}$ resulting in "subject discontinuity," ${ }^{15}$ rule two involves subjects that are "persistent" as "antecedent and anchor for the global, more continuous, tracking of an object or a subject. ${ }^{16}$ That is, in the absence of an animate object in the immediately preceding clause, rule two applies to a preceding subject of the

[^4]same gender and number even if the clauses are not adjacent, because the subject is still active globally. ${ }^{17}$ It should also be mentioned here that in an earlier paper I misinterpreted de Regt's rules as limited to adjacent clauses and failed to account for the fact that rule two is also applicable to anaphoric references that span longer stretches of text. ${ }^{18}$ This current paper corrects that error.

De Regt's rules three and four deal with participants in a dialogue. "As a third rule, the preceding addressee (object complement) becomes the subject of the verb of utterance or cognition/perception in the current clause."19 "As a fourth rule, the current subject is the participant to whom the imperatives or requests in a previous utterance were addressed. ${ }^{20}$ Rules three and four seem almost intuitive, since one expects a person to respond after he or she is addressed. Nevertheless, since the passage that is the focus of this study consists of a monologue, rules three and four are less relevant to our study.

In addition to the aforementioned rules, de Regt also mentions some cross-clausal regularities that take precedence over the first two rules. ${ }^{21}$ One cross-clausal regularity is: "When verbs refer to consecutive, successive movements with similar meaning (for example, to the first and last stage of the same movement, or to two lexically different verbs of utterance for the same speech act), these will have the same subject and object." ${ }^{22}$ In other words, when a series of verbs denote the same or related actions, the subject and object remain the same throughout these clauses. Another cross-clausal regularity occurs in most circumstantial nominal clauses

[^5]introduced by וְהוּא "and he." In such clauses this pronoun is "coreferential with the last
mentioned participant in the preceding clause, irrespective of whether this was a subject or object. ${ }^{23}$ Circumstantial require no further comment. ${ }^{24}$

## Examples

We now turn to some examples of the application of de Regt's rules. Daniel 11:2b-12:3 is a narration of future events given at the heart of the conversation between Daniel and the angel
 will tell you the truth." It concludes with the angel's direction to Daniel in 12:4 to seal the book until the time of the end. Hence, this section of the dialogue can be considered the content of the "book of truth" (10:21). There are 183 clauses in this passage, but since 20 of these are subordinate clauses, there are 163 complete sentences. ${ }^{25}$ For the purpose of this study, the

[^6]بְשְָּׁׂה He will do

 forefathers have done. He will distribute to them plunder and spoil and wealth.

In the above example, the first two clauses form a complex sentence. However, the first clause has a singular subject, and the second clause, the subordinate clause, has a plural subject. If the first two clauses are treated as a unit, then rule two would identify the anaphoric subject of the third clause as coreferential with the subject of the adjacent preceding complex sentence. However, if the first two clauses are analyzed separately, the rules do not apply to the adjacent clauses because of the difference between the singular and plural subjects. Nevertheless, rule
distinction between subordinate and independent clauses is based on the presence or absence of overt markers of subordination. ${ }^{26}$ Subordinate clauses are provisionally subsumed under the main clauses to which they are subordinate as one sentence unit, and anaphoric constituents in subordinate clauses are not analyzed in this study. Henceforth, the words "clause" and "sentence" are used interchangeably to refer to the 163 complete sentences, except where otherwise noted. Among these sentences, there are at least 113 of them that have anaphoric subjects and/or objects. The remaining 50 sentences do not have anaphoric subjects or objects. It should be mentioned that in some instances an unspecified subject does not constitute an anaphor. They include at least 2 sentences where a third person feminine singular verb occurs in a subjectless expression $(11: 27,29)$. These can usually be translated with "it" functioning as a "dummy subject" or a placeholder, because English syntax requires a verb to have a subject. However, this "it" should not be mistaken for an actual participant, since there is no referent in the context and it is, therefore, not anaphoric. There are also 2 sentences where a third person plural verb occurs in an impersonal expression $(11: 21,25)$. These have been translated as passive sentences, in order to avoid the impression that the plural subject refers to actual sentence participants. ${ }^{27}$ In contrast, there are also at least 3 subjectless nominal sentences whose null-subject is anaphoric in spite of not being expressed (11:4, 4, 4). Further, it should also be mentioned that de Regt's rules only apply to subjects and objects. Hence, anaphoric references that function as neither subject

[^7]nor object, such as some of the possessive pronominal suffixes, must be identified by means of the context rather than de Regt's rules.

## De Regt's Rule One

Of the 113 sentences with anaphoric subjects and/or objects, there are at least 11 instances where de Regt's rule one is applicable because the preceding clause has an animate direct or indirect object or object complement. In 10 of the instances the rule helps to identify the anaphoric subject $(11: 9,16,17,18,19,21,30,33,42,44)$. The following is an example from 11:9:

> As for him, for some years he will stay away from the king of the north.
> Then he will come into the kingdom of the king of the south.

In the above example, the sentence in question is at the beginning of v .9 , and it has an anaphoric subject, "he," expressed by the 3 ms morphology of the verb $\mathfrak{N}$. . Since the preceding sentence at the end of v. 8 has an animate object complement, بִּזֶלְך הַצָּפוֹן "from the king of the north," rule one is applicable. The object complement of the preceding sentence is coreferential with the subject of the current sentence. That is, the king of the north is both the object complement of the first sentence and the subject of the second sentence.

In at least 1 instance de Regt's rule one identifies the anaphoric object (11:26).

26 And those who eat his provisions will break him.

In the above example the clause at the beginning of v. 26 has a specified subject, וְאֹכְלִי פַת־בָּגוֹ "those who eat his provisions," and an anaphoric object, the 3 ms object suffix of the verb .יִשׁבְּרוּהּהּ The previous clause at the end of v. 25 has an impersonal subject expressed by the 3mp verb יַחשְׁבְּ and an animate (albeit anaphoric) object complement consisting of a preposition with an attached 3 ms pronominal suffix, שָׁלִיו "against him." Therefore, rule one is applicable, and the object of the current clause is coreferential with the object complement of the previous clause, which is specified earlier in v. 25 as the king of the south.

## De Regt's Rule Two

As already mentioned, de Regt's rule two can apply to either adjacent clauses or to instances where there are intervening clauses between a globally active participant and its anaphoric reference. There are at least 45 instances of clauses where this rule applies to directly adjacent clauses. In 37 of these instances, it identifies the anaphoric subject ( $11: 2,3,3,4,7,8,8$, $10,11,11,14,17,19,20,23,24,24,24,25,25,27,28,28,29,30,30,31,34,36,36,37,38,39$, 39, 39, 41, 45). Below is an example (11:25).


In the above example the first sentence has a specified subject and no animate object, whereas the second sentence has an anaphoric subject expressed by the 3 ms morphological form of the
 "king of the south" in the first sentence is also the anaphoric subject of the second sentence.

In 8 instances rule two identifies the anaphoric object or object complement (11:5, 16, 21, $22,25,34,40,45)$. The following is an example from 11:34.

> 34 When they stumble, they will be helped with a little help.
> And many will join them in hypocrisy.

In the above example, the second sentence has a specified subject, רַדִּים "many," and an anaphoric object complement in the form of a preposition with a 3 mp pronominal suffix, שְלִיזֶם
"them." Since the previous sentence has no animate object, rule two is applicable, and, since the second sentence has a specified subject, its anaphoric object complement is coreferential with the subject of the previous sentence, which in turn is also anaphoric, "they," expressed by the third person plural form of the verb יִשָׁרָּ... That is, those who receive a little help are the ones who are joined by many who are insincere. Perhaps, this also explains why they only receive a "little" help.

De Regt's rule two can also apply to clauses that are not immediately adjacent. In instances where the gender or number of the participants of adjacent clauses do not match, an anaphor may refer to a participant that functions globally across intervening clauses. There are at least 14 such instances. In 12 of the instances rule two identifies the anaphoric subject $(11: 6,10$, $12,17,23,24,28,32,37,42,43,45)$. Here is an example (11:32):

He will pay attention to those who forsake the holy covenant.
וֹר 31 Arms will arise from him

They will remove the continual worship
and set up the desolating abomination.
32 He will corrupt those who act wickedly towards the covenant with smooth words.

In the above example, v. 32 begins with a sentence that has an anaphoric subject, "he," expressed by the 3 ms morphology of the verb יַחְנִיף and a plural specified object, וֹחַרְשׁׁישֵּי בְרִית "those who act wickedly towards the covenant. ${ }^{28}$ Rule two does not apply between this sentence and the immediately preceding sentence (in v. 31) because the latter has a plural subject and no animate object. In fact, the previous four sentences contain plural subjects that are coreferential, specified in the sentence at the beginning of v. 31, זְרִִִים "arms." However, rule two is still applicable, since the anaphoric subject in v. 32 must be coreferential with a preceding subject of the same gender and number. Hence, it is coreferential with the last previous masculine singular subject, which in turn occurred in the last sentence of $v .30$. That is, the one who pays attention to "those who forsake the covenant" is the same as the one who corrupts with smooth words "those who act wickedly towards the covenant."

In 2 instances rule two identifies the anaphoric sentence object or object complement as a globally active participant after intervening sentences (11:30, 44). The following is an example from v. 44:


In the example above, although there is a nominal sentence intervening between the first and third sentences, the (anaphoric) subject of the first sentence (v. 43) is coreferential with the וּשְׁקִעֹעֹת

[^8]"reports" and an anaphoric 3 ms object "him" expressed in the form of a pronominal suffix on the verb יבַּהְלְהו: This anaphoric object is coreferential with the (anaphoric) subject of the first sentence in v. 43 "he," who is also specified in v. 40 as "the king of the north," who in turn functions globally throughout vv. 40-45.

## Clauses with Cross-Clausal Regularity

There are possibly 43 instances of what de Regt calls cross-clausal regularity (11:4, 4, 4, $5,6,7,7,7,9,10,10,10,10,11,12,13,13,15,15,17,17,18,18,19,19,2122,23,29,30,30$, $30,31,31,32,36,36,37,38,39,40,40,40)$. That is, the subject is active globally because two or more verbs refer to the same action or to parts of the same action or a series of related actions. This is especially true in cases where two verbs occur in close proximity and the first one is adverbial in function. An example comes from 11:10.

רְיָשׁׂב
he will fight as far as his fortress.

Although from a formal perspective each Hebrew verb in the above example occurs in a separate sentence, the adverbial nature of the verb in the first sentence means that both sentences refer to the same action. Another possible instance is יָשֶּׁׁ
 30).

In addition, there are also instances where two or more verbs refer to parts of the same action or a series of related actions. For example, 11:15:

15 The king of the north will come
and lay siege mounds

In the above example, the actions of coming, laying siege mounds, and capturing a city form a series of related actions. Hence, the subject of the first clause continues being the subject in the second and third clauses.

It must be acknowledged that in a few instances the determination of a cross-clausal regularity may be ambiguous or subjective. Fortunately, in most instances the anaphoric referent remains the same either way it is analyzed. For example, although the verb $\boldsymbol{ש}$ in an earlier example (11:10) was explained as adverbial in meaning, it is also possible to read it as a regular verb, as follows:
and he will fight as far as his fortress.

In this alternative analysis, the verb return," rather than as an adverbial verb "again." Nevertheless, this could still be considered an instance of cross-clausal regularity because the two clauses denote a series of related actions. Further, even if they were considered separate events, the anaphoric referent would remain the same, since according to rule two the subject of the first sentence would be coreferential with the subject of the second sentence.

## Conclusion

Finally, it should be mentioned that, from the perspective of functional grammar, linguistic rules are descriptions of patterns of communication, not inviolable laws. Thus,
occasional exceptions are expected, and a few instances of anaphors whose ambiguity is not fully resolved do not invalidate the rules.

In conclusion, this paper has attempted to explain the textual and theoretical basis for the translation and the color-coding of the identity of the participants. This is not the final definitive translation, but rather the starting point for further discussion. The translation only attempts to clarify the identity of the participants. Moreover, this paper does not attempt to discuss any implications for the current Adventist views concerning the interpretation of Daniel 11. That is the topic of the next paper.

Below is the text of Daniel 11:2b-12:3 with a provisional translation and some notes on the anaphoric references. It is provisional in that its aim is to clarify the anaphoric references, but it does not claim to be impeccable in all respects. The Hebrew text presented here is that of the MT without textual corrections or emendations. ${ }^{29}$ However, in a few instances, corrections/emendations supported by textual variants have been adopted in this study as reflected in the translation. Textual variants that are relevant to sentence divisions and the identity of participants are discussed in Appendix B. It should be mentioned that since the Hebrew of Daniel is late biblical Hebrew, it includes expressions and other linguistic characteristics that are different from pre-exilic classical Hebrew. However, a discussion of these unusual expressions and various difficult passages deserves a separate study. The color coding employed below applies to 11:5-45 (11:2-4 and 12:1-3 are assumed to be less ambiguous).

## King of the north

King of the north or successor/descendant with another name
Anaphoric reference to the king of the north or successor

## King of the south

King of the south or successor/descendant with another name
Anaphoric reference to the king of the south or successor
Prince of the covenant
The people of God
The wise
[Other colors used for other participants]
Ambiguous references are left uncolored

## Daniel 11:2b-12:3

Look, three more kings will arise to Persia.
\# de Regt rule
1 2

[^9]When he becomes strong with his riches, he will arouse everyone against the king of Greece.
3 A mighty king will arise. 4
He will rule over a great dominion.
: שְעָשָּה פִּרְצוֹנָוֹ: He will do according to his will.
4 When he has risen, his kingdom will be broken.

 nor be like his dominion that he ruled.
 and it will belong to others besides these.

筑 5 The king of the south will be strong.
 variant]

6 At the end of some years they will form an alliance.
17

Mand his arm [seed?] will not stand. [textual variant]
 brought her and the one who fathered her and the one who supported her in those times.
7 A sprout of her roots will arise in his place.
بִיבּבֹא אֶלֹהַהַיִּל He will come to the army,

רְעָשָׁוֹה בָהֶם and take action against them,
$5 \wedge$ Rule 2: subj mighty king
$6 \wedge$ Rule 2: subj mighty king
7
$8 \wedge$ Rule 2: subj (his kingdom)
$9 \wedge$ C-C Reg.
$10^{\wedge}$ C-C Reg.
11
$12 \wedge$ C-C Reg.
13
$14 \wedge$ Rule 2: obj
$15 \wedge$ C-C Reg.
n/a
7
$18 \wedge$ C-C Reg.19
$20 \wedge$ Rule 2: subj
king of south (subj: prince)

| ：וְהֶחֵזיק and conquer． | $25 \wedge$ | C－C Reg． |  |
| :---: | :---: | :---: | :---: |
| Also，their gods with their cast images with their <br>  captivity to Egypt． | $26^{\wedge}$ | Rule 2：subj | sprout |
| As for him，for some years he will stay away from the king of the north． | 27 ＾ | Rule 2：subj | sprout |
|  | $28^{\wedge}$ | Rule 1：subj | king of north |
| and will return to his own land． |  | C－C Reg． |  |
| 隹 10 His sons will be stirred up | 30 |  |  |
| and gather a multitude of great forces． | $31 \wedge$ | C－C Reg． |  |
|  | $32 \wedge$ | Rule 2：subj | king of north |
| －بְשָׁטָ and overflow |  | C－C Reg． |  |
|  | $34 \wedge$ | C－C Reg． |  |
| רִיָשֶׁב | $35 \wedge$ | Rule 2：subj |  |
| 首 he will fight as far as his fortress． | $36^{\wedge}$ | C－C Reg． |  |
|  | 37 |  |  |
|  | $38 \wedge$ | Rule 2：subj | king of south |
|  |  | C－C Reg． |  |
|  | $40 \wedge$ | Rule 2：subj |  |
| The multitude will be placed in his hand， | 41 |  |  |
| 兄 12 the multitude being lofty， | 42 |  |  |
| יִרָום לְבָּרוֹ | 43 |  |  |
|  |  | Rule 2：subj |  |
|  |  | C－C Reg． |  |
| וֹ 13 Then the king of the north will return | 46 |  |  |

and raise up a multitude greater than the first.

the one who comes turn back his face]

Page 20 of $\mathbf{4 1}$
$47 \wedge$ C-C Reg.

וֹנְבְשָׁלוּ: But they will stumble.
15 The king of the north will come

וְלְכָד עִּיר מִבְצָרגוֹת
The arms of the south will not stand, nor his choice
troops.

57

He will stand in the beautiful land,
58
58 ^ Rule 2: obj
(king of north)
$59 \wedge$ Rule 1: subj "him" (king of north)
שיְכָלָה בְיָּוֹ: with annihilation in his hand.60
 entire kingdom.

بִישָׁרֵים עִּמְּוֹ וְעָשָּה He will form alliances with him, [textual variant]
 [textual variant]
But she will not stand
nor be for him.
$18 \underline{\text { He will set his face to the coastlands [Ketiv: He will }}$
49

וְנִבְשָׁלוּ: But they will stumble.
15 The king of the north will come


The arms of the south will not stand, nor his choice
troops.
56


He will stand in the beautiful land,
$61 \wedge$ Rule 2: subj
$62 \wedge$ Rule 2: subj
$63 \wedge$ C-C Reg.
$64 \wedge$ Rule 1: subj "daughter"
$65 \wedge$ C-C Reg.
$66 \wedge$ Rule 1: subj
the one who sets his face (king of north)
"him" (king of north)


Rather, he will turn back his taunt on him.
19 He will then turn his face back to the fortresses of his own land. ${ }^{30}$
וְנִבְטָּל But he will stumble

וִנְפָל

20 In his place will arise one who sends out an exactor for the splendor of the kingdom.
But in a few days he will be broken, but not in anger or in battle.

21 In his place will arise a contemptible person.
Royal dignity was not conferred on him.
וּבָּא בְשַׁלְלָה He will come in quietly,

22 The sweeping arms will be swept away before him, and will be broken, also the prince of the covenant

## 23 After the making of an alliance with him he will

 practice deception.וְעָרָה He will go up

24 He will come quietly and into the rich areas of the province.

[^10]Me will do that which neither his fathers nor his forefathers have done.

 but only for a time.
25 茓 25 He will arouse his strength and his heart against the king of the south with a large army.
The king of the south will be stirred up for the battle with a great and very strong army.

For plans will be devised against him.
26 And those who eat his provisions will break him.

 ..... 95
27 As for the two kings, their hearts will be set on evil. ..... 96At the same table they will speak lies.
וֹלֹאֹא תִצְלָּח ..... 98


28 He will return to his land with great riches,
with his heart set against the holy covenant.
חַעָשָׁה He will take action.
Then he will return to his own land.
29 At the appointed time he will again
10194

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102 ^ Rule 2: subj
103 ^ Rule 2: subj
\(104 \wedge\) Rule 2: subj
\(105 \wedge\) C-C Reg.
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        <<<
        \ונְבְ
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    \ be indignant against the holy covenant
        #
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        \< pay attention to those who forsake the holy
        3}31\mathrm{ Arms will arise from him
```



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            They will remove the continual worship
            : and set up the desolating abomination.
        <un}32\mathrm{ He will corrupt those who act wickedly towards the
        covenant with smooth words.
        But the people who know their God will be strong
                        :\ועשׁוֹ! and take action.
        \}33\mathrm{ The wise among the people will give understanding
    They will stumble by sword, flame, captivity, and
        plunder for some days.
        <<<
        help.
```



```
< Some of the wise will stumble to refine, purge, and
                            125
```

[^11]```
            For it is still for an appointed time.126
```

36 The king will do according to his will. ..... 127
ִיִיתְרוֹאֵּם He will exalt himself, ..... 128
and will magnify himself against every god, ..... 129

```and will speak amazing things against the God ofgods.
```
```131
```

Rule 2: sub ..... "the king"

``` gods.
```

For what is determined will be done. ..... 132
37 He will not acknowledge the gods of his ancestors. ..... 133 ^ Rule 2: subj
 ..... 134 or any god.

```For he will magnify himself above all.135 ^ Rule 2: subj38 In its place he will honor the god of fortresses.
```
```honor with gold and silver and precious stones anddesirable things.
```

39 He will take action against the strongholds of

```138 ^ Rule 2: subjיברֶהּה כָהבָוֹד He will increase honor.139 ^ Rule 2: subj
```

He will make them rule over the many, ..... 140 ^ Rule 2: subj
and apportion the land for a price.

```141 ^ C-C Reg.
```

40 At the time of the end the king of the south will join ..... 142
in combat with him.

```
管 But he king of the north will storm against him with \(143 \wedge\) Rule 2: obj king of south רַבַּוֹת chariots, horsemen, and many ships.
שיּתָא בַאֲרָצִוֹת He will enter countries,
\begin{tabular}{|c|c|c|c|}
\hline : & & C-C Reg. & \\
\hline  & & Rule 2: subj & \\
\hline וְרַבּוֹת יִכָּשׁל & 148 & & \\
\hline  & 149 & & \\
\hline (1) 42 He will stretch his hand into (other) lands, & 150 ^ & Rule 2: subj & \\
\hline and the land of Egypt will not escape. & 151 & & \\
\hline 萑 43 He will rule over the hidden treasures of gold and silver and over the precious things of Egypt, & 152 & Rule 2: subj & \\
\hline with the Libyans and Ethiopians in his footsteps. & 153 & & \\
\hline 4 But reports from the east and the north will frighten him. & 154 ^ & Rule 2: obj & \\
\hline He will go out with great fury to destroy and to exterminate many. & 155 ^ & Rule 1: subj & "him" (king of north) \\
\hline 4 He will plant his royal tents between the seas and the holy beautiful mountain. & \(156{ }^{\wedge}\) & Rule 2: subj & \\
\hline  & 157 ^ & Rule 2: subj & \\
\hline  & 158 ^ & Rule 2: obj & \\
\hline 位 112 At that time Michael the great prince who stands בְּנִ & 159 & & \\
\hline There will be a time of trouble which has not been הַהִיא הַ since a nation came to be until that time. & 160 & & \\
\hline At that time your people, all who are found written in the book, will be delivered. & 161 & & \\
\hline 2 Many of those who sleep in the dust of the ground וְאֵלֶּה לַחֲרָפְּת לְדרְאָוֹן עוֹלָם: will wake up, some to eternal life and some to shame and eternal contempt. & 162 & & \\
\hline
\end{tabular}

\section*{Appendix B: Notes on Selected Textual Variants}

It is beyond the scope of this study to attempt a reconstruction of the best text of the Daniel 11:2b-12:3. However, a discussion of textual variants is unavoidable, since some of them affect the analysis of the anaphoric references. The following consists of some notes on textual variants that are relevant to the application of de Regt's rules on anaphoric references.
11:5

There is a textual variant in 11:5 that affects the location of a sentence boundary, and the presence or absence of an anaphoric reference.
\begin{tabular}{|c|c|c|}
\hline MT & OG & Theod \\
\hline  & кגì દ̇vı \(\sigma \chi\) ט́எ\&ı \(\beta \alpha \sigma 1 \lambda \varepsilon\) v̀s Aǐúntov &  vótov \\
\hline  & \begin{tabular}{l}
 \\

\end{tabular} & \begin{tabular}{l}
 \\

\end{tabular} \\
\hline
\end{tabular}

In the above example, the Masoretic cantillation suggests that the expression וּקִן־שָּרָּיו "and one of his leaders" belongs to the first sentence, but the Greek translations, both the Old Greek (hereafter, OG) and Theodotion (hereafter, Theod), take it as part of the second sentence. The Latin Vulgate (hereafter, Vulg.) agrees with the Greek sentence division, but the Syriac Peshitta (hereafter, Syr.) follows the MT. Instances in the biblical Hebrew corpus of sentences beginning with \({ }^{7}\) being the subject at the beginning of a clause (cf. in 11:35). If the MT is followed, both the subject and the object of the second sentence are anaphoric, but if the Greek is followed, the sentence has an explicit subject. Following the Greek versions results in a more natural sentence break, though it requires emending the verb in the second clause from to

بְיחֶזָּק （dittography resulting from homoioarchon）．Hence，in this passage the sentence division of the Greek and Latin translations has been adopted．\({ }^{32}\)

The OG departs considerably form the MT in 11：6，including，most curiously，the absence of any mention or reference to the daughter of the king of the south．However，most of the differences in OG are not supported by other witnesses．The most interesting variant in this verse comes from Theod．
\begin{tabular}{|c|c|c|}
\hline MT & OG & Theod \\
\hline  &  &  ß \(\quad\) axíovos， \\
\hline  & \begin{tabular}{l}
каì ó \(\beta \rho \alpha \chi i ́ \omega v\) גv̉тои̃ v \(\alpha \rho \chi \eta ́ \sigma \varepsilon ı\) \\
幺ùtoṽ，
\end{tabular} & кגı̀ ov̉ \(\sigma \tau \eta{ }^{\sigma \varepsilon \tau \alpha \iota}\) đò \(\sigma \pi \varepsilon ́ \rho \mu \alpha\) גט่兀๐บ̃， \\
\hline \begin{tabular}{l}
 \\

\end{tabular} &  & \begin{tabular}{l}
 \\
 \\
 к人ıpoĩ̧．
\end{tabular} \\
\hline
\end{tabular}

The second sentence above according to the MT has an anaphoric subject along with an
 manuscripts where the word occurs without the conjunction，זְרעוֹ＂his arm，＂which makes it the specified subject of the sentence．This appears to be followed by both OG and Theod，as well as the Vulg．\({ }^{33}\) In addition，Theod translates the word as \(\tau o ̀ ~ \sigma \pi \varepsilon ́ \rho \mu \alpha \alpha v ̉ \tau o v ̃ ~ " h i s ~ s e e d, " ~ w h i c h ~ s u g g e s t s ~\)

\footnotetext{
\({ }^{32}\) Either way，most interpreters understand the phrase as referring to Seleucus I Nicator，one of Alexander＇s generals who for a time served under Ptolemy I Soter in Egypt．
\({ }^{33}\) The Vulg．translates the first two sentences as，et non obtinebit fortitudinem brachii nec stabit semen eius＂And she will not obtain strength of arm，nor will his seed stand．＂The Syr．follows mostly the MT，but not in these two
}
a different vowelling of the Hebrew consonants as זִרעׁ. This is supported by the Vulg. semen eius "his seed." The vowelling of the MT is followed by the OG кגì ó \(\beta \rho \alpha \chi i ́ \omega v \alpha v ̉ \tau o v ̃ ~ v \alpha \rho \chi \eta ́ \sigma \varepsilon \iota\) "and his arm will grow numb," but the OG translation of the next sentence is very different. In conclusion, there is evidence that the MT of this verse contains several possible scribal errors, most of which cannot be easily resolved, and which are beyond the scope of this discussion. However, the absence of the conjunction "and" in front of the consonants has support in Hebrew, Greek, and Latin manuscripts and has been adopted in this study. Also, Theod and the Vulg. suggest vowelling the Hebrew as זירְעֹ "his seed" rather than "his arm." The remaining variants in the OG have no support and have not been adopted.

\section*{11:10}

There is a textual variant in 11:10 related to the switch from plural to singular in the MT.
\begin{tabular}{|c|c|c|}
\hline MT & OG & Theod \\
\hline 10 וּבָנָנ יִתִּגדּרוּ & \({ }^{10}\) Kaì ó viò̧ av̉̃oṽ kaì \(\dot{\varepsilon} \rho \varepsilon \theta \iota \sigma \theta \eta ́ \sigma \varepsilon \tau \alpha \iota\) & \multirow[t]{2}{*}{\({ }^{10}\) Kaì oi vioì av̉̃oṽ \(\sigma v v \alpha ́ \xi ́ \xi o v \sigma ı v ~\) ö \(\chi \lambda o v \delta v v \alpha ́ \mu \varepsilon \propto \omega v \pi \rho \lambda \lambda \tilde{\omega} v\),} \\
\hline  & кגі̀ \(\sigma u v \alpha ́ \xi ் \varepsilon 1 ~ \sigma u v \alpha \gamma \omega \gamma \eta ̀ v ~ o ̋ \chi \lambda o v ~\) \(\pi \mathrm{o} \lambda \lambda \mathrm{ov}\) & \\
\hline וּרָׁא &  &  \\
\hline
\end{tabular}

As can be seen above, the MT switches from the plural in the first two sentences in v .10 to the singular in the following sentences. There is a Ketiv/Qere variant in the first word of the verse. The Ketiv singular ובנו "and his son" is supported by the OG кגì ó viòs av̉zoṽ, followed by singular verbs. On the other hand, the Qere plural \(\boldsymbol{ּ}\)

\footnotetext{
sentences, where it has instead she will fear."
}
oi vioì \(\alpha\) v̉兀oũ, which, however, omits the translation of the Hebrew verb יִתְְּּרו. The Syr. also has a plural, but, unlike the MT or Theod, it continues with the plural throughout the verse. Most commentaries follow the Qere and understand the sons to be the two sons of Seleucus II, i.e., Seleucus III and Antiochus III, in which case the puzzling switch from a plural subject to a singular subject is explained by the fact that Seleucus III died soon after coming to the throne and was followed by Antiochus III. It would be more natural for the verse to begin with the singular, in which case and the entire verse refers to the same ruler (that is, the short reign of Seleucus III is passed over in the account, which moves straight to Antiochus III). Further, the fact that the MT text is problematic is also reflected in another Ketiv/Qere later in the verse, where the Ketiv is plural ויתגרו and the Qere is singular וִיתְגְּרֶה . Nevertheless, this study provisionally follows the MT due to the lack of other witnesses supporting the OG. As it stands in the MT, de Regt's rule two suggests that the referent is the king of the north (v. 8), who comes into the south and returns to his own land in v. 9. However, since "his sons" are mentioned in v. 10, one must conclude that the anaphoric "he" expressed in the 3 ms verb in v. 10 refers not to the same person as "the king of the north" of v . 8, but to a successor, who is, therefore, also a "king of the north."
\[
11: 11-12
\]

There is a cluster of textual variants in 11:11-12.
\begin{tabular}{|c|c|c|}
\hline MT & OG & Theod \\
\hline ִיְיָּ10 & &  \\
\hline  & кגі̀ \(\pi \circ \lambda \varepsilon \mu \eta ์ \sigma \varepsilon \imath \mu \varepsilon \tau \alpha ̀ \quad \beta \alpha \sigma 1 \lambda \varepsilon ́ \omega \varsigma\) ßорра̃, & кגі̀ \(\pi \circ \lambda \varepsilon \mu \eta ́ \sigma \varepsilon \imath ~ \mu \varepsilon \tau \alpha ̀ ~ \tau о v ̃ ~\) \(\beta \alpha \sigma 1 \lambda \varepsilon ́ \omega \varsigma\) тои̃ \(\beta\) орр \(\tilde{\alpha}\) - \\
\hline  & &  \\
\hline ורנִתּתן &  عis \(\tau \alpha ̀ \varsigma \chi \varepsilon i ̃ p a c ~ \alpha u ̉ \tau o v ̃ . ~ ت\) &  \(\chi\) とוpì đủtoũ. \\
\hline
\end{tabular}


In v. 11 two of the sentences that are present in the MT and Theod are absent in the OG. Additionally, the MT in v. 11 has a prepositional phrase עִּׁ "with him" that is absent in both Greek translations (and also absent from the Vulg.). In v. 12 the MT וְנִ has a passive meaning "and is/will be lofty" or "and will be carried away," whereas both the OG and Theod translate the clause actively, каì \(\lambda \eta ́ \mu \psi \varepsilon \tau \alpha \iota[+\) accusative] "and he will take away [+ direct object]." The Syr. supports the Greek versions both in the absence of the prepositional phrase "with him" in v. 11 and in the active verb in and he will destroy the army" in v. 12. So does the Vulg., et capiet multitudinem "and he will take the multitude." The difference between the MT and the ancient translations that have an active verb corresponds to two different ways to vowel
 he will carry away"). The combined witness of the ancient versions tips the scale in favor of the active meaning of the clause in v. 12 . However, the fact that this variant is part of a cluster of textual variants makes it difficult to determine the best reading.

The textual variants in 11:11-12 have a complicated effect on the application of de Regt's rules concerning anaphoric references. For example, the MT of the first sentence in v. 12 has a specified subject and no object, whereas the Greek and Syriac versions have an anaphoric subject and a specified object. In the OG, the king of the south is globally active in a series of clauses in vv. 11-12, whereas in Theod the king of the north is the anaphoric subject of one clause in the middle of the passage, followed by other subjects in subsequent clauses. Thus, it is best to provisionally leave the passage as is in the MT but to acknowledge that the text may be corrupt.

The textual variant in 11:16 does not change the sentence divisions or the identity of the participants, but it cannot be passed over without a comment.
\begin{tabular}{|c|c|c|}
\hline MT & OG & Theod \\
\hline  & кגì غ̇ \(\pi \tau \tau \varepsilon \lambda \varepsilon \sigma \theta \eta ́ \sigma o v \tau \alpha ı \pi \alpha ́ v \tau \alpha\) ह̇v т \(\alpha i ̃ \varsigma ~ \chi \varepsilon \rho \sigma i v ~ \alpha v ̉ \tau o v ̃ . ~\) &  ג ט่兀oṽ. \\
\hline
\end{tabular}

In the above example, the MT is best understood as a nominal sentence with the noun וְכָרָ
"complete end" (i.e., "destruction" or "annihilation") as the subject. However, the ancient versions translate the clause with passive verbs. Theod translates the Hebrew word as \(\sigma v \vee \tau \varepsilon \lambda \varepsilon \sigma \theta \eta \quad \sigma \varepsilon \tau \alpha 1\) "it will be finished." Likewise, the Vulg. also has a passive et consumetur in
 "and it [the beautiful land] will be delivered into his hand." The OG is unique in that it adds a word \(\dot{\varepsilon} \pi \imath \tau \varepsilon \lambda \varepsilon \sigma \theta \eta ́ \sigma o v \tau \alpha \iota \pi \alpha ́ v \tau \alpha\) "all will be brought to an end," which translates a combination of ( כלל "to come to an end," suggesting that the translator of the OG may have conflated different understandings of the MT text. Thus, other than OG, the translations assume that the referent is the beautiful land, which is feminine in Hebrew as well as in each of the respective languages. The Hebrew וְרָלָה could also be analyzed as a Qal 3 ms verb "it will come to an end," but that is masculine not feminine, and there is no masculine singular referent for the anaphor. Alternatively, some prefer to emend the Hebrew text to וְבְּלְָּ "and all of it [will be in his hand]," which is reflected in several modern translations. However, this emendation lacks textual support. Therefore, although there is textual evidence to suggest that the MT may need to be corrected, the evidence does not yield a clear alternative, and the MT reading is coherent.

There are at least two significant textual variants in 11：17．
\begin{tabular}{|c|c|c|}
\hline MT & OG & Theod \\
\hline ！ִישׁׁרִים עִקְּוֹ & \begin{tabular}{l}
каì \(\sigma v v \theta \dot{\prime} \kappa \alpha \varsigma \mu \varepsilon \tau ’\) גv̉兀oṽ \\

\end{tabular} & кגì \(\varepsilon \dot{v} \theta \varepsilon \tau ̃ \alpha \pi \alpha ́ v \tau \alpha \mu \varepsilon \tau\)＇\(\alpha\) v̉兀oṽ \(\pi о \nmid \sigma \varepsilon \varepsilon\)－ \\
\hline  & каì \(\theta v \gamma \alpha \tau \varepsilon ́ \rho \alpha ~ \alpha ̇ v \theta \rho \omega ́ \pi о v ~ \delta \omega ́ \sigma \varepsilon ı ~\) ఎv̉兀ற̣ \(\varepsilon i \varsigma ~ \tau o ̀ ~ \varphi \theta \varepsilon i ̃ \rho \alpha ı ~ \alpha u ̉ \tau o ́ v, ~\) &  \(\delta \omega ́ \sigma \varepsilon \iota \alpha v ̉ \tau ต ั ~ \tau о ข ̃ ~ \delta \iota \alpha \varphi \theta \varepsilon i ̃ \rho \alpha ı\)幺ข๋ัท́v， \\
\hline
\end{tabular}

The first significant textual variant concerns the sentence boundaries in the first sentence above．
The MT literally reads，＂And equitable things are with him．And he will do．＂That is，the first two words form a nominal sentence functioning as a circumstantial clause to the previous sentence，while the verb at the end forms a new sentence．However，both the OG and Theod translate these words as a single sentence，as also the Vulg．and the Syr．．\({ }^{34}\) The Hebrew is translated as к \(\alpha \grave{\imath} \sigma \cup v \theta \dot{\eta} \kappa \alpha \varsigma\)＂and agreements／treaties＂（OG）and \(\kappa \alpha i ̀ \varepsilon v ̉ \theta \varepsilon i ̃ \alpha ~ \pi \alpha ́ v \tau \alpha ~ " a n d ~ a l l ~ r i g h t ~\) things＂（Theod）．Some have suggested that the Hebrew word can be emended to שִיֹשָׁרִים
＂agreement＂（as in v．6），\({ }^{35}\) though the word can also be understood as the plural of \({ }^{\text {ישׁׁר }}\) ，which can also mean＂agreement．＂The ancient versions also require correcting the verb וְעָשָׁ＂＂and he will do＂to יִשְֶֶֹׁה＂＂he will do，＂which is plausible，since confusing the letters 1 and＂was not a rare scribal mistake．There is at least one Hebrew manuscript with יִשְֶׁׁה ．Thus，the sentence division of the ancient translations is followed in this study．

\footnotetext{
\({ }^{34}\) Though the Syriac translation is quite different from the MT，محل حده עصi＂and all his people will pass over．＂ \({ }^{35}\) Collins，Daniel， 365.
}

The next significant textual variant in 11:17 concerns the last word in the second sentence above, לְלָשְׁחִיתָּי, which consists of a one-word subordinate clause with a 3 fs pronominal suffix "her/it." The suffix could refer to "the daughter of women," but that does not fit the context. Most commentaries understand the referent to be the kingdom of the one who receives/marries the daughter of women, i.e., the king of the south. The word "kingdom" does occur earlier in the verse, but that word is usually understood as the kingdom of the king of the north. As a result, either the referent of the feminine suffix is not mentioned in the text, or we must find an alternative explanation. This ambiguity is reflected in the variants in the ancient witnesses. Theod agrees with the MT and has the feminine \(\alpha\) vitńv "her," and probably understands the referent to be the daughter of women. \({ }^{36}\) In contrast, the Vulg. translates it with the neuter accusative singular demonstrative illud "that one" or "it," probably reflecting agreement with a neuter noun regnum "kingdom." Further, a masculine suffix occurs in a Qumran manuscript להשׂזיתו "to destroy him" (4Q Danc), in which case the referent is the king of the south. The masculine suffix is supported by the OG (av̉tóv "him") and the Syr. (mhalaus "to destroy him"). Since the Hebrew 3 ms suffix is sometimes written with the letter \(\boldsymbol{\pi}\) instead of \(\urcorner,{ }^{37}\) the masculine translations could simply be a different interpretation of the unvowelled text. This is further supported by the alternation of \(\boldsymbol{\pi}\) and 1 in the Ketiv-Qere variant in 11:10 (Ketiv מעזח, Qere either with the 3 ms 1 suffix as in 4Q Dan \({ }^{\text {c }}\) or with a 3 ms in suffix as an orthographic variant.

\footnotetext{
\({ }^{36}\) That Theod understands the referent as the daughter of women is implied in the translation of the rest of the verse,

\({ }^{37}\) For a discussion of the phenomenon, see Ian Young, "Observations on the Third Person Masculine Pronominal Suffix -H in Hebrew Biblical Texts," Hebrew Studies 42 (2001): 225-242.
}

In 11:18 the words לֹן בִּלְחִּ are somewhat enigmatic, but, if they reflect any type of textual corruption, the other textual witnesses do not help to resolve the puzzle.
\begin{tabular}{|c|c|c|}
\hline MT & OG & Theod \\
\hline  & \multirow[t]{2}{*}{\begin{tabular}{l}
 \\
 \\

\end{tabular}} & \begin{tabular}{l}
 \\

\end{tabular} \\
\hline  & & \begin{tabular}{l}
\(\pi \lambda \grave{v}\) ỏvદıठıбرòs \(\alpha\) v̀toṽ \\

\end{tabular} \\
\hline
\end{tabular}

The word בִּלְתִּ is a negative adverb that often implies a contrast. However, in the above passage, it seems to have a rare function, and there is no consensus concerning its exact meaning. The word generally occurs at the beginning of a subordinate clause, but since it does not always introduce a clause, \({ }^{38}\) it is not clear whether the subordinating function is inherent in this word or expressed by other clause constituents. In the majority of instances it is combined with a preposition (95 out of 112, and most often (לְבְלִיזי) or follows a word in the construct state (2 instances, 1 Sam 2:2; Isa 14:6). \({ }^{39}\) Of the remaining 15 instances, 11 occur in verbless expressions. \({ }^{40}\) Thus, the instance in Dan 11:18 is one of only 4 instances not combined with a preposition that introduce a verbal clause. In the other 3 instances, it means "unless" or "except" (Isa 10:4; Amos 3:3, 4), but that meaning does not fit the context in Dan 11:18. My personal


\footnotetext{
\({ }^{38}\) It introduces only a phrase in Gen 21:26; 47:18; Exod 22:19; Num 11:6; 32:12; Josh 11:19; Judg 7:14; 1 Sam 2:2; Isa 14:6; Eze 16:28; Hos 13:4. In 1 Sam 2:2 and Hos 13:4 the phrase consists of a negation and with a pronominal suffix.
\({ }^{39}\) In most of these instances it introduces a clause with an infinitive construct ( 82 out of 112).
\({ }^{40}\) Though most of these consist of phrases, some are nominal clauses (Gen 43:3,5; 1 Sam 20:26). Moreover, the 2 instances that occur after a word in the construct also occur in nominal phrases (1 Sam 2:2; Isa 14:6). By contrast, only 1 prepositional instance occurs in a verbless expression (Eze 16:28).
}
commander will put a stop to his taunt, without returning his taunt on him." Thereafter, the discourse would continue with the globally active king of the north as the subject (according to rule two). The emendation could be explained as a scribal error due to the occurrence of לi at the end of the verse. However, since there is no textual support for this emendation, the present translation retains the MT reading.

Turning to the textual variants, both the MT and Theod have two sentences, whereas the OG combines them into one sentence with different wording. Theodotion's translation of the first sentence, "he will make rulers cease their insult" reads קךְִין "commander" as a plural object of the verb, perhaps understanding the ending \({ }^{\dagger}\) as an Aramaic masculine plural ending. Thus, the variant in Theod appears to be primarily a different understanding of the Hebrew syntax rather than a reflection of a different Hebrew original. As for the word דבְלְתִ, only Theod translates it, rendering it as \(\pi \lambda \grave{\eta} v\) "but" or "however." Both the Syr. and the Vulg. ignore the word in translation, \(\pi\) ل "and he will return his insult on him,"
\[
11: 26
\]

In 11:26 there is a textual variant that does not affect sentence boundaries but is significant for sense of the passage.
\begin{tabular}{|c|c|c|c|}
\hline MT & OG & Theod & Syriac \\
\hline וִחֵילִ & \(\kappa \alpha i ̀ ~ \pi \alpha \rho \varepsilon \lambda \varepsilon v ́ \sigma \varepsilon \tau \alpha ı ~ \kappa \alpha i ̀ ~\) \(\kappa \alpha \tau \alpha \sigma \cup \rho \varepsilon \tau\) &  & instu mewo \\
\hline
\end{tabular}

In the above passage, the MT has an active verb יִשְׁטֹֹ "it will overflow." The active meaning is supported by both Greek versions. The OG translates the clause with two verbs, both with an
active meaning, \(\pi \alpha \rho \varepsilon \lambda \varepsilon v ́ \sigma \varepsilon \tau \alpha \iota ~ " h e ~ w i l l ~ p a s s ~ b y " ~ a n d ~ \kappa \alpha \tau \alpha \sigma u \rho \varepsilon i ̃ ~ " h e ~ w i l l ~ d r a g ~ a w a y . " ~ T h e ~ f o r m ~ o f ~\) the first verb is future middle, but it is a deponent verb ( \(\pi \alpha \rho \varepsilon ́ \rho \chi \circ \mu \alpha 1\) ). Theod is closer to the MT, and employs \(\kappa \alpha \tau \alpha \kappa \lambda\) v́бєє "it will flood." However, the Syr. translates it as a passive iصゥц "it will be scattered." Likewise, the Vulg. also translates it as a passive, exercitusque eius opprimetur "his army will be crushed" (future passive of opprimere "to press, force"). The passive meaning

 were unvowelled, the present study adopts the passive meaning because it fits the context better. The Syriac and Latin passive translations suggest that the unvowelled Hebrew text was understood in a passive sense in at least some communities in antiquity.

\section*{11:32}

There is a textual variant in 11:32 that affects the identity of the subject of the clause.
\begin{tabular}{|c|c|c|}
\hline MT & OG & Theod \\
\hline 32 וּמַרְשִׁיֵֵּי בְרִית יִחֲנָּףף בַּחַלַקלּוֹת & \({ }^{32}\) каı̀ \(\dot{\varepsilon} v \dot{\alpha} \mu \alpha \rho \tau i \alpha 1 s\) ס \(1 \alpha \theta \eta \dot{\kappa} \eta \varsigma\) \(\mu \mu \alpha 0 v ̃ \sigma v\) ह̀v к \(\lambda \eta \rho \circ \delta o \sigma i ́ \alpha\), & \begin{tabular}{l}
 \\

\end{tabular} \\
\hline
\end{tabular}

In the above example, the MT clause contains an anaphoric subject, "he," expressed by the 3 ms morphological form of the verb יַּנְנִּי. The Greek translations diverge from the MT and from each other. The OG has "And with sins against the covenant they will defile by means of a distribution," whereas Theod has "And the lawless ones will institute a covenant by means of slipperiness." The OG has an anaphoric subject, whereas Theod has a specified subject oi \(\dot{\alpha} v o \mu \circ\) ṽv \(\tau \varepsilon \varsigma\) "the lawlessness ones." Nevertheless, in spite of their differences, both Greek translations have plural verb forms, \(\mu \boldsymbol{1} v \mathbf{v o v ̃ \sigma ı v ~ " t h e y ~ w i l l ~ d e f i l e " ~ ( O G ) ~ a n d ~} \dot{\varepsilon} \pi \alpha ́ \xi o v \sigma ı v ~ " t h e y ~ w i l l ~\)
make happen" (Theod). The Vulgate also has a plural verb, et impii in testamentum simulabunt fraudulenter "and the impious against the covenant will behave deceitfully." On the other hand,
 those who trespass against the covenant, he will make them guilty." If the MT verb is emended to a plural, the subject would naturally be וּמַרְשִׁיעֵי בְרִית "those who act wickedly towards the covenant" instead of an anaphoric 3 ms subject. Alternatively, since the previous sentence has a plural subject, it is also possible to conclude that the subject of the sentence is coreferential with the subject of the previous sentence. The evidence for a plural verb is strong. However, since the various witnesses disagree on the rest of the sentence, the present study provisionally follows the MT.
\[
11: 36
\]

Another relevant instance of a textual variant occurs in 11:36.
\begin{tabular}{|c|c|}
\hline MT & Theod \\
\hline  &  \\
\hline וִיתִרוֹיֵּם &  \\
\hline
\end{tabular}

In the above example, the word הַחֶּלֶך "the king" occurs at the end of the first clause in the MT, but Theod places the word in the next sentence. Whereas in the MT the first sentence has a specified subject and the second one has an anaphoric subject, in Theod the first sentence has an anaphoric subject and the second one has a specified subject. The MT sentence division is followed by the OG, Syr., and Vulg. Since the subject of these and the following clauses remains the same, there is no advantage in deciding which of the variants is the better reading, and so, this study follows the MT in this instance.

A cluster of variants involving sentence boundaries occurs in the OG translation of
11:38-39.
\begin{tabular}{|c|c|c|}
\hline MT & OG & Theod \\
\hline \begin{tabular}{l}
 \\
 ְיְקָרה וּבַּחֲמִדְוֹת:
\end{tabular} & каì \(\theta \varepsilon o ́ v\), ôv oủk ह̈ \(\gamma v \omega \sigma \alpha v\) oi \(\pi \alpha \tau \varepsilon ́ \rho \varepsilon \varsigma \alpha v ๋ \tau o v ̃, \tau \mu \eta ́ \sigma \varepsilon \iota \varepsilon\) ह่v \(\chi \rho \cup \sigma i ́ \varphi\) к \(\alpha \grave{\lambda} \lambda i \theta \varphi \pi\) лодvт \(\lambda \lambda \varepsilon i ̃\). & \begin{tabular}{l}
кגì \(\theta \varepsilon\) óv, ôv oủk ह̈ \(\neq v \omega \sigma \alpha v\) oi \(\pi \alpha \tau \varepsilon ́ \rho \varepsilon \varsigma ~ \alpha v ̉ \tau o v ̃, ~ \delta о \xi ̆ \alpha \sigma \varepsilon 1 ~ \varepsilon ̇ v ~\) \(\chi \rho \cup \varsigma \varrho ̣\) каì \(\dot{\alpha} \rho \gamma \cup ́ \rho \varphi\) каì \(\lambda i \theta \omega\) \\

\end{tabular} \\
\hline 39 וְשָשָׁה לְחִבְבְצֵרֵי מָעִזִּים עִם אֵלוֹהַּה נֵכָר אֲשֶׁר הַכֵּיר &  [ \(\pi\) ó \(\lambda \varepsilon \omega v\) ] &  \(\tau \tilde{\emptyset} v \kappa \alpha \tau \alpha \varphi \cup \gamma \tilde{\omega} \vee \mu \varepsilon \tau \alpha \dot{\alpha} \theta \varepsilon о \tilde{v}\) \(\dot{\alpha} \lambda \lambda\) отрíov \\
\hline &  & \\
\hline  & \(\mu \varepsilon \tau \dot{\alpha} \theta \varepsilon o v ̃ ~ \grave{\alpha} \lambda \lambda o \tau \rho i ́ o v, ~ o v ̃ ~ \varepsilon ̇ \alpha ̀ v ~\) \(\dot{\varepsilon} \pi \imath \gamma \nu \tilde{a}, \pi \lambda \eta \theta \nu v \varepsilon i ̃ ~ \delta o ́ \xi \alpha \nu\) & кגì \(\pi \lambda \eta \theta 0 v \varepsilon \grave{~} \delta\) óg \(\alpha v\) \\
\hline
\end{tabular}

In the above example, the Hebrew \(\boldsymbol{\sim}\) translated by the OG as the beginning of the first sentence in v. 39 , кגı̀ \(\dot{\varepsilon} v \dot{\varepsilon} \pi \iota \theta v \mu \eta \dot{\mu} \mu \sigma \iota{ }^{39} \pi\) oŋ́ \(\sigma \varepsilon \iota\) [ \(\pi\) ó \(\lambda \varepsilon \omega v\) ] "And with desirable things [of the cities] he will act." After the verb at the beginning of v. 39, the OG translates the next two Hebrew words לְשִבְצְרִי שָׁעִזים, as a separate sentence and
 the Hebrew words up to the atnach, the verse's major disjunctive cantillation mark, are translated as the next sentence. Fortunately, aside from the additional sentence in the OG, the variants do not affect the identification of the anaphoric references. As for the additional sentence in the OG due to the addition of the verb \(¥ \xi \xi \varepsilon\), this addition is not reflected in Theod, the Syr., or the Vulg., which follow the sentence divisions of the MT. Thus, this study provisionally follows the MT.

There is an inner－Greek textual variant in the first sentence in 11：40 that potentially affects the participants．
\begin{tabular}{|c|c|c|c|}
\hline MT & OG & Theod（Rahlfs） & Theod（Göttingen） \\
\hline  עִּמֹֹֹ מֶלֶך הַנֶּנְּב & \begin{tabular}{l}
кגì \(\kappa \alpha \theta^{\prime}\) ढ̈ \(\rho \alpha v \sigma \tau \tau \varepsilon \lambda \varepsilon \varepsilon^{\alpha} \alpha \varsigma\) \\
 \(\alpha\) ṿ̣̀̃ ó \(\beta \alpha \sigma 1 \lambda \varepsilon v ̀ s\) Aǐv́̃тоv，
\end{tabular} & кגı̀ \(̇ ้\) к人ıроṽ \(\pi \varepsilon ́ \rho \alpha \tau \iota\) \(\sigma v \gamma \kappa \varepsilon \rho \alpha \tau \iota \sigma Ө \eta \quad \sigma \varepsilon \tau \alpha \iota\) \(\mu \varepsilon \tau \grave{\alpha} \tau \circ \tilde{v} \beta \alpha \sigma \lambda \lambda \varepsilon ́ \omega \varsigma ~ \tau о \tilde{v}\) vótov， & каı̀ \(̇ v\) каıроṽ \(\pi \varepsilon ́ \rho \alpha \tau \imath\) бvүкєраєıбӨŋ́бєт \(\alpha \iota \mu \varepsilon \tau\) ， \(\alpha\) ข̉兀oṽ \(\beta \alpha \sigma ı \lambda \varepsilon v ̀ \varsigma ~ \tau ๐ v ̃ ~\) vótov， \\
\hline
\end{tabular}

In the MT the sentence has a specified subject，the king of the south，as well as no animate object since the expression بִּ ancient versions agree with the MT．However，in some manuscripts of Theod，the king of the south is not the subject but part of the prepositional phrase，＂with the king of the south．＂The fact that there are differences in the manuscripts of Theod can be seen in a comparison between Rahlfs and Göttingen editions in the above table．\({ }^{41}\) The difference can be laid out as follows： \(\mu \varepsilon \tau\)＇\(\alpha\) v̉兀oṽ \(\beta \alpha \sigma \iota \lambda \varepsilon v ̀ \varsigma ~ \tau o v ̃ ~ v o ́ \tau o v ~\)
\(\mu \varepsilon \tau \alpha ̀\) тоṽ \(\beta \alpha \sigma \lambda \lambda \varepsilon ́ \omega \varsigma ~ \tau o v ̃ ~ v o ́ \tau o v ~\)
A comparison of the variants suggests that it is the result of a simple scribal copying error．The words \(\mu \varepsilon \tau^{\prime} \alpha v j \tau o \tilde{v}\)＂with him＂followed by the nominative，which agrees with the MT，were mistakenly copied as \(\mu \varepsilon \tau \grave{\alpha} \tau \sigma \tilde{v}\)＂with the＂followed by the genitive．Thus，in the absence of other textual evidence to the contrary，the MT is the preferred reading．

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\footnotetext{
\({ }^{41}\) A full account of the manuscript variants can be found in the apparatus of Joseph Ziegler，ed．，Susanna．Daniel． Bel et Draco，Septuaginta Vetus Testamentum Graecum，16， 2 （Göttingen：Vandenhoeck \＆Ruprecht，1999）．
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[^0]:    ${ }^{1}$ Presented at the Daniel 11 Conference, Berrien Springs, MI, March 9, 2023.
    ${ }^{2}$ A preliminary translation with text-critical notes was circulated among selected scholars. The current version includes slight updates both in the translation and the text-critical notes. This paper also includes revisions and corrections to my previous paper, "Who Did What to Whom? Anaphoric Subjects and Objects in Daniel 11:2b12:3," presented at the Daniel 11 Conference, Berrien Springs, MI, October 22, 2022.

[^1]:    ${ }^{3}$ A key to the color-coding is provided at the beginning of Appendix A before the text and translation. In order to reduce the number of colors needed, the color coding applies only to $11: 5-45$, since 11:2-4 and 12:1-3 are assumed to be less ambiguous.
    4 "Anaphoric Accessibility in Biblical Hebrew Narrative: Global and Local Participant Tracking across Clause Boundaries," pages 63-78 in Ancient Texts and Modern Readers: Studies in Ancient Hebrew Linguistics and Bible Translation. edited by Gideon R. Kotzé, Christian S. Locatell, and John A. Messarra, Studia Semitica Neerlandica 71 (Leiden: Brill, 2019).
    ${ }^{5}$ It should be noted here that a clause may also have a compound predicate (as well as a compound subject or compound object), where two or more verbs or verb phrases share the same subject and object in one clause. For example, "The student looked up and saw the teacher." This should be distinguished from a compound sentence with two or more separate clauses, such as, "The student looked at the teacher, and he saw other students behind him."

[^2]:    ${ }^{6}$ In addition to personal pronouns, some other deictic expressions, such as demonstratives or the definite article, can also have an anaphoric function in some contexts.
    ${ }^{7}$ As in the case of the majority of languages, Hebrew is a null-subject language, which means that sentences can lack an explicit subject. It is also at least partially a pro-drop language, which means that a pronoun that would otherwise be employed in place of an explicit subject or object may be omitted when the referent is clear from the context. Such clauses may be variously characterized as null-subject, zero-pronoun, or null-anaphor. In verbal clauses the subject is still expressed by affixes, but in nominal clauses a null-subject is completely unexpressed. ${ }^{8}$ Talmy Givón, "Isomorphism in the Grammatical Code: Cognitive and Biological Considerations." Studies in Language 15 (1991): 87-88.
    ${ }^{9}$ Lénart J. de Regt, "Participant Reference Devices and the Characterization of Personages in 1 and 2 Samuel," in The Books of Samuel: Stories, History, Reception History, ed. Walter Dietrich. (Leuven: Peeters, 2016), 257.
    ${ }^{10}$ Lénart J. de Regt, Linguistic Coherence in Biblical Hebrew Texts: Arrangement of Information, Participant Reference Devices, Verb Forms, and Their Contribution to Textual Segmentation and Coherence (Piscataway: Gorgias Press, 2019), 6. See also pp. 5-34.

[^3]:    ${ }^{11}$ Linguistic Coherence, 7-10.
    ${ }^{12}$ De Regt, "Anaphoric Accessibility," 64. See also Linguistic Coherence, 11-12.

[^4]:    ${ }^{13}$ De Regt, "Anaphoric Accessibility," 67. See also Linguistic Coherence, 12-13.
    ${ }^{14}$ De Regt, "Anaphoric Accessibility," 64.
    ${ }^{15}$ De Regt, "Anaphoric Accessibility," 66.
    ${ }^{16}$ De Regt, "Anaphoric Accessibility," 67.

[^5]:    ${ }^{17}$ According to de Regt's order of priority, rule one has a higher rank than rule two. De Regt, "Anaphoric Accessibility," 77-78.
    ${ }^{18}$ Tarsee Li, "Who Did What to Whom? Anaphoric Subjects and Objects in Daniel 11:2b-12:3," paper presented at the Daniel 11 Conference, Berrien Springs, Oct. 22, 2021.
    ${ }^{19}$ De Regt, "Anaphoric Accessibility," 72.
    ${ }^{20}$ De Regt, "Anaphoric Accessibility," 73.
    ${ }^{21}$ De Regt, "Anaphoric Accessibility," 66-67, 75-78.
    ${ }^{22}$ De Regt, "Anaphoric Accessibility," 78.

[^6]:    ${ }^{23}$ De Regt, "Anaphoric Accessibility," 67, 78.
    ${ }^{24}$ In addition, the clause combination, "X [e.g., YHWH] was/will be with Y, and he ...," can be considered a third cross-clausal regularity. In this case "he" in the second clause "refers to participant X , while another participant in the second clause is coreferential with Y " (p. 78). However, since participant " Y " is not an actual object and this type of clause often employs a pronominal reference for participant "Y" as in the phrase yo "with him," these instances can be seen as a variant of de Regt's rule two (p. 69).
    ${ }^{25}$ Unfortunately, de Regt does not discuss the distinction between independent and subordinate clauses. Thus, in cases where the immediately preceding clause is subordinate to an earlier main clause, it is not clear whether the anaphoric constituent refers back to a subject/object in the subordinate clause or in a previous main clause. The following is an example from 11:24:

[^7]:    two would still result in the subject of the first and third clauses being coreferential due to a globally active subject, who is specified in v. 21 as the contemptible person. Thus, although the identification of the anaphoric subject may be the same in either case, the way in which the rules are applied is different.
    ${ }^{26}$ For example, infinitival clauses and relative clauses introduced by part of complex sentences. Clauses without an explicit subordinating conjunction are treated as independent clauses even if they serve a subordinate function, e.g., circumstantial clauses, etc. Clauses introduced by $\begin{gathered}\text { are treated as }\end{gathered}$ independent clauses because this conjunction does not always have a subordinating function.
    ${ }^{27}$ Although these sentences are subjectless or impersonal, two of them still contain anaphoric objects $(11: 21,25)$.

[^8]:    ${ }^{28}$ This example is based on the MT. However, there is a textual variant that is discussed in Appendix B.

[^9]:    ${ }^{29}$ Instances of Ketiv/Qere follow the traditional convention of the MT, that is, the text consists of the consonants of the Ketiv with the vowels of the Qere. Page 17 of 41

[^10]:    ${ }^{30}$ Oliver Glanz prefers to understand the referent here and in the rest of v .19 as the "commander" of v .18.

[^11]:    ${ }^{31}$ Or, "But it will not be as the first or as the last."

