STAFFAN OLOFSSON

Translation Technique and Theological Exegesis

Collected Essays on the Septuagint Version

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1. Introduction

1.1. Presentation of the Articles

The present volume reflects Septuagint studies made by the author over more than ten years, but the basic questions are the same; they are especially related to methods for an adequate discussion of theology and translation technique in the LXX version. The articles are thus engaged in a debate concerning important issues that have been in focus among Septuagint scholars at least for the last decades. My participation in the discussion of translation technique and theological exegesis presupposes the works of other LXX scholars whom I pay a tribute. I will give recognition to those who first cleared the terrain. My dependence on other scholars is clearly seen in the footnotes of my articles. Nevertheless, I am solely responsible for the methodological guidelines presented in these articles. Questions about methodology in studies of Vorlage, translation technique and of theological exegesis are discussed in nearly all of the articles, especially "The Translation of Jer 2:18 in the Septuagint. Methodical, Linguistic and Theological Aspects", "Consistency as a Translation Technique", "The Crux Interpretum in Ps 2:12", "The Kaige-Group and the Septuagint book of Psalms", "Qumran and LXX", and "Death shall be their Shepherd. An Interpretation of Ps 49:15 in the Masoretic Text and the Septuagint", "Law and Lawbreaking in the LXX Psalms. A Case of Theological Exegesis".

That the articles in many respects interact with my thesis is easily seen already by its title *God is my Rock. A Study of Translation Technique* and *Theological Exegesis.* The basic approach in my dissertation was directed to criteria for developing a methodology for the study of theological exegesis in the Septuagint. It was especially concerned with the question of anti-anthropomorphisms in the LXX Psalms. Although I was critical to most of the proposals of anti-anthropomorphism's in the Psalter, I could with relevant reservations and delimitation's, conclude that the theology of the translator probably played a part in the translation of inanimate metaphorical names or epithets of God in LXX as a whole.

The articles frequently refer to the presentation in the monograph *The LXX Version. A Guide to the Translation Technique of the Septuagint* from 1991. There it is emphasised that the point of departure for a serious study of theological exegesis is the translation technique. The book

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contains a systematic description of different translation techniques employed by the LXX translators. When it was published, it was the only modern handbook available that was exclusively directed to the description of translation techniques used in the Septuagint. Furthermore, it included references to most of the relevant scholarly studies in this area. For a modern and more detailed description, see Folker Siegert, "Zwischen Hebräischer Bibel und Altem Testament". *Eine Einführung in die Septuaginta. Institutium Judaicum Delitzschianum, Münsteraner Judaistische Studien* 9, Münster 2001.

The interest in methodological questions concerning the so-called theological exegesis is obvious already in the first of the articles "The Translation of Jer 2:18 in the Septuagint. Methodical, Linguistic and Theological Aspects" from 1988. In that paper, I tried to delineate a sound method for studying theological exegesis, and applied that to a passage where theological exegesis seemed to have played a part (Jer 2:18), but where in the end the importance of another explanation, based on the translation technique, was clearly seen. The study has a broad perspective, since it comprises all kinds of translation technical questions that the translator had to face in order to make his translation. It takes the translator's actual situation seriously and draws its conclusions from a comprehensive study of the different interacting factors. The basic methodological approach can perhaps best be illustrated by a quotation from the article, where I stated:

If the linguistic and translation technical study could not give an adequate explanation to the translation the possibilities of a theological motivation for the rendering must be investigated. If one does presuppose such a motivation, this ought to be in line with a tendency observed elsewhere in the translation. It should also be set in relation to the conjectured milieu of the translator ... The only sound basis for the study of conscious theological exegesis in the Septuagint is to start from the meaning of the text in both MT and LXX and then try to see the interpretation in the LXX from the perspective of the translator. (Olofsson, "Jer 2:18", 200).

Theological influence may have played a part in the renderings of the LXX. However, several possibilities must first be examined before one suggests an influence of theological exegesis in the LXX. It is hardly

probable but, on the other hand, it is not impossible that Γηων is a corruption that has pervaded the whole text tradition, since nearly all transliterations in the Greek manuscript tradition have become corrupted. However, a misreading in copying is not probable, since $\Sigma_{L}\omega\rho$ is never read as Γηων or vice versa in the Septuagint. In this case, the translation technique and the understanding of Γηων as the Nile is a simpler explanation of the rendering in the LXX. There is no need to suggest theological motives behind the counterpart. The only remarkable equivalent in the LXX is the plural of ποταμός as a rendering of the Hebrew μργ

In "Consistency as a Translation Technique" from 1992, questions concerning method are again in focus. The point of departure for the article is the criteria for literality presented by J. Barr and E. Tov. Barr's distinction between stereotype translation and consistency in his article "The Typology of Literalism in Ancient Biblical Translations" had stimulated my interest from the outset for the use and the definition of consistency in scholarly works. Tov's statement "The background and the employment of stereotyped renderings needs to be discussed in greater detail" (Tov, "Dimensions", 533 n. 11) is the starting point in my presentation.

Both the definition and the use of "consistency" in translation technical studies of the Septuagint are open to discussion. There exists much terminological confusion, since this feature, apart from consistency, may be labelled "stereotyped representation", "stereotype tendency", "systematic representation", "concordant relationship", "standard equivalents", "verbal linkage" or "representative principle". These terms are often used without distinction to cover both lexical and grammatical consistency, although they as a rule refer to lexical equivalents. However, representative principle only covers consistency in grammatical sense, and verbal consistency (or verbal concordance), and standard equivalents are used only for lexical consistency. Perhaps one could always use the terms lexical consistency and grammatical consistency.

Another problem is that no term exists in the current literature of the LXX studies for an equivalent in Greek that is only employed for a certain Hebrew word. Therefore, the term "reciprocal consistency" is proposed in the article. To use reciprocal consistency makes the description of

different types of consistency easier and it can be of a considerable help in discussing translation technique.

The study takes its point of departure from a common understanding of consistency as a sign of a literal translation but shows that several factors have to be taken into account before one is able to use consistency as a criterion of literality per se. This includes the semantic range of the Hebrew word, the resources and the demands of the target language, the literality of the translation, and the nature of the Hebrew text. Other essential factors for the right evaluation of consistency, although they are not translation technical issues per se, are the translator's knowledge of Hebrew, the frequency and the *Vorlage* of a Hebrew word.

Consistency can only be used as a sign of literality when a translator deliberately used one and the same equivalent, although the outcome was a translation where the nuances of the original were obliterated and the target language was not employed in a natural way. Thus, consistency is only a sign of literality when the translator *deliberately aimed at increased regularity in the choice of equivalents*, although the result was an unidiomatic translation, i.e. "stereotyping". In fact, the essence of stereotyping is not only the translation's lack of semantic accuracy, but also the result of a conscious policy.

Methodologically speaking, consistency can often, with due observance of other factors influencing the evaluation, be employed as a criterion of relative literality, that is, literality between different translations of one and same Hebrew text, but not as a criterion of literality in absolute sense. The discussion of relative literality has implications for the evaluation of other criteria of literality as well. A comparison of literality between different books in the Septuagint is possible if certain precautions are taken. One way to overcome some of the weaknesses in the statistics is to study the different meanings of a word separately and the phrases in which it occur.

The discussion of Ps 2:12 in "The Crux Interpretum in Ps 2:12", originally from 1995, is based on my experience of the translation technique in the LXX Psalms. It focuses on Ps 2:12aa, which is a famous *crux interpretum* in the MT and in the versions. The LXX departs radically from the MT:s הַשְׁקוּ־בֶר, which has often been understood as "kiss the son". Whether the LXX version is based on an interpretation of the MT or on a different *Vorlage* is disputed. In my opinion, the second alternative is to be preferred.

The proposals hitherto suggested concerning the *Vorlage* of δράσσεσθαι are, however, not compatible with the equivalents otherwise employed in the LXX. My reconstruction of the *Vorlage* ¬קמצו מוסר "seize upon instruction" is based on the translation technique in the LXX as a whole. It is thus deeply rooted in the translation technique of the version. However, it presupposes a not attested metaphorical usage, comparable to that of δράσσεσθαι, since ¬gar only has the meaning "take a handful", "take a pitch" in the Hebrew bible. Thus, the LXX text of Ps 2:12 cannot be explained with reference to MT; rather the MT and the LXX must be understood as two more or less independent textual traditions.

My article ends with a brief discussion concerning the most correct interpretation of the MT, since the traditional translation of the MT "kiss the son" is not supported by the versions and significant syntactical objections can be adduced against it. The most accurate interpretation of the MT is probably "kiss the field", as an act of homage to the king, to which an exact parallel can be found in the Akkadic expression *nasaqu qaqqara* "kiss the ground", which is used for kissing the soil in front of a king or a god to show submission.

"The Septuagint and Earlier Jewish Interpretative Tradition. Especially as Reflected in the Targums" from 1996 gives a perspective on early Jewish interpretation of the Tanak. The relation between the Septuagint and the Targums, as an exponent of an early Palestinian Jewish interpretive tradition, is investigated. On account of the heterogeneous character of the Septuagint translation as well as the Targums, it is impossible to describe the relation between them in a simple way. It is true that they evidence certain similarities as regards interpretation and translation technique, but the explicating additions to a more literally translated Hebrew text typical for the Babylonian Targums and the extremely free and paraphrastic translation with an allegorical rendering typical for the Targums of the *ketuvim* are not at all characteristic of the Old Greek.

It is not impossible that parts of the Septuagint have been influenced by the Targums, since written Targums existed in the last centuries BC and the interpretation behind them may be even older. However, it is more probable that the Septuagint, especially in the original sense of the term, is the origin of, rather than a vehicle of, Jewish interpretive tradition.

The Targums have a goal of their own that is not shared by the LXX version. The Targums' main purposes were to explain the holy text in a language understandable to most people, not just to the learned, and to

some degree to apply the text to the situation of the contemporary readers. Thus, the Targums were always *directly* related to the Hebrew original. Every reading of the Scripture in Hebrew in the synagogue was immediately followed by the oral interpretation by the "meturgeman", an *ad hoc* interpretation, on which the written Targums were based.

On the other hand, the Septuagint, most likely replaced the Hebrew Scripture in Egypt. That especially applies to the reading of the Pentateuch, that is, the original Septuagint. In consequence, the LXX and the Targums have had different functions; the Targums were *directly* related to the Hebrew original, while the Septuagint, at least in the Pentateuch, *replaced* the Hebrew text in the public reading of the Holy Scripture. For the interpretation and the application of the Greek text, one had to rely on allegorical commentaries of a similar type as Philo's bible commentaries. That the LXX had an independent function in Egypt does not exclude that there were tendencies in Palestine to revise the Septuagint so that it reflected the prevalent Hebrew text. In Hellenistic Judaism, on the other hand, the Old Greek was often regarded as an inspired text, and therefore it should not be changed.

The subject of the paper "Studying the Word Order of the Septuagint. Questions and Possibilities" from 1996 is, as is evident from the title, the relation between the MT and the LXX as regards the word order. Most of the LXX books follow the word order of the original closely, but the variations are great. Word order is a very promising field for studying translation technique, since it is one of the main aspects in which "free" translated books of the LXX depart from the literal ones. However, the investigation of the word order in LXX research is problematic. Recording the inversions in the word order of the Psalter and perhaps dividing them into categories is only the beginning of the investigation. The evaluation of translation technique should be based *both* on the Hebrew text, i.e. the *Vorlage*, and the way it was rendered by the translator. Inversion presupposes a relation in word order between a Hebrew and a Greek text, a therefore a comparison must be made between the Old Greek text and its Hebrew *Vorlage*.

This article discusses adequate methods of interpreting the word order in critical interaction with current research. First, one has to ascertain that it is the question of a deliberate change of the Hebrew word order, because to describe the word order as literal presupposes that the translators had alternatives, since the possibility to choose is indispensable for the understanding of translation technique. Accordingly, particles where the sequence of the elements is predetermined in Greek, e.g. the inversion of postpositive particles as $\delta \epsilon$ and $\gamma \alpha \rho$, must be treated as a separate category.

The inversions proper have been subdivided into five categories. The most interesting category is the inversion of verbs, nouns, and adjectives, adverbs, and I have presented some examples of these and tried to give guidelines for distinguishing between the different types of inversion, while admitting the uncertainty of the results.

An analysis of word order must always be based on the *Vorlage* of the translation and the Old Greek text. There are three categories of inversions between the MT and Rahlfs' text that ought to be distinguished; those *deriving from the translator*, those depending on *the subsequent transmission-history of the translation* and those based on *a variant Hebrew text*. It is important that one is able to make a distinction between them, since it is only the first category that reflects inversion as a translation technique. The author presents in the article different criteria for distinguishing between them.

The basis for the discussion regarding the relation between the text of the LXX Psalter and the kaige group in "The Kaige-Group and the Septuagint Book of Psalms" from 1997 is certain remarks of D. Barthélemy. He has argued that the LXX text of the Psalter may have had some connection with the kaige group. This is a possible proposal, since it is hardly disputed that the LXX text was subject to revisions in the course of its history, not least since it was frequently used in liturgy. Later on, the relation has been discussed by, among others, H.-J. Venetz, A. van der Kooij, and O. Munnich. It is also true that even though *Psalmi cum Odis* represents a very high standard of scholarship, a more consistent use of translation technique in deciding the Old Greek text as well the detection of new Greek manuscripts as has made it inevitable to suspect the Greek text as well as the Hebrew.

I first discussed the relation between the equivalents in the LXX and Quinta, as a predecessor to the kaige group. It was evident that Quinta retains the vocabulary of the LXX Psalms, even when it departs from the ordinary equivalents in the LXX as a whole. In cases where Quinta has a different counterpart from the LXX Psalms, it often uses the Psalms vocabulary more systematically. Thus, differences in the vocabulary between the LXX Psalms and Quinta are partly due to a more systematic employment of the Psalter's vocabulary in the revision.

The earlier studies of the relation between the text of the LXX Psalter and the kaige group have only been based on a few characteristics, e.g. rendered by κύριος τῶν δυνάμεων, μα by καὶ γάρ, and the use of βâρις and πυργόβαρις. This investigation comprises all the relevant terms connected with the kaige group. There is a similarity in the choice of equivalents between the Psalter and the kaige group, although the identical readings only involve some of the characteristics.

Nevertheless, one cannot find any signs at all of a revision of terms where the kaige group differ from the Old Greek. Consequently, in cases where Rahlfs' text displays elements of the kaige group there are no variants, which mirror the Old Greek. I could not find any relevant lexicographical variants in LXX Psalms that reflect this kind of revisionary activity. Thus, if the Old Greek has not been lost, without leaving any trace at all, which I would think is less probable, the equivalents identical with the kaige group are not sign of revision but Old Greek readings.

Thus, the revision has been based on the vocabulary of the original translation of the book of Psalms to a certain extent. In a similar way, the Greek Pentateuch in their choice of vocabulary often influenced later LXX books. A small part of the vocabulary in LXX Psalms was taken over and applied in a more consistent way by the kaige group, especially in cases where it stands in contrast to the vocabulary of the Pentateuch.

The article "Qumran and LXX" from 1998 deals with the relation between Qumran and the Septuagint, which is an interesting and frequently debated topic among scholars. It is undisputable that the scrolls from Qumran have had a great influence on the assessment of the textual history of the Old Testament text, and this applies also to the use of the Septuagint in textual criticism. The differences between the MT and the Septuagint in the Psalter are mostly small details in the text. Thus, one must discuss if it is admissible to reconstruct a *Vorlage* different from MT based on grammatical minutiae. Although the question is occasionally asked, but hardly any definite answers are given, although such retroversions are regularly made in modern editions of the MT, for example, *BHK* and *BHS*.

Although several texts from different manuscripts of the book of Psalms have been found in Qumran, and thus could have been used, 11QPs^a has the advantage that it appears in a critical edition in contrast to the unedited fragments found in Qumran Cave 4. Furthermore, it is much longer than any of the other Psalm fragments. I have therefore chosen to present LXX readings that are also found in 11QPs^a as an illustration to questions concerning the *Vorlage* of LXX. I have argued that the text of the LXX Psalms, if it coincides with texts from Qumran, can be adduced as a textual witness even where the differences between the texts are of grammatical nature. Frequently I presuppose a different *Vorlage* behind the variants in LXX, which are supported by 11QPs^a, and often also by one or more of the old versions. Other possibilities cannot of course be ruled out, since agreements in minutiae may be coincidental. Changes in number, differences in pronouns and particles, as well as verbal forms, in relation to MT, could have developed independent of each other, but the presence of Hebrew texts that reflect these differences can hardly be accidental.

In my article, "Death shall be their Shepherd. An Interpretation of Ps 49:15 in MT and LXX" from 2000 I considered the religio-historical context for understanding Ps 49:15, a text that admittedly is hard to interpret. The background for my interpretation of Ps 49 is the myth of Baal and Mot, which presumably was well known in Israel and would immediately be recognised when alluded to.

It is not to shed light on the text neither in the Hebrew nor in the LXX. The psalm is concerned with death in the context of human power and wealth. 49:9-17 in LXX is a description of the fate of the rich and the separation of the rich from his riches. My understanding of the Greek text, which is admittedly uncertain, as are all interpretations, has the advantage that it makes sense of the use of $\delta\delta\xi\alpha$ in vv. 15, 17 and 18, and furthermore, that $\beta\circ\eta\theta\epsilon\iota\alpha$ is interpreted in accordance with the translation of τ as a divine epithet otherwise in LXX as a whole. In favour of this understanding, it can also be said that the separation of the riches from the rich and foolish persons is clearly indicated in the close context (for example, vv. 10, 12-13, 16-17).

V. 15 in the LXX version refers to the helpless god of the rich people, who grows old or decays through the lapse of time in Sheol. The god of the rich, who is more or less identical with their riches or desire for riches, was a help to them when they were alive. But now when they are separated "from their glory", that is, "their riches", the god on whom they trusted cannot rescue them from Sheol and is of no help, in contrast to the

God of the psalmist. V. 15 has an ironic twist; the god of riches is a help who turns out to be so vulnerable that he will grow old or will be worn out in Sheol. The contrast between the everlasting power of Yahweh and the transitoriness of his enemies is sometimes described in the Old Testament as a "wearing out". That the "god of the riches" and the riches themselves are separated is a further irony in the text. Associations with a god of riches are natural in a context, where even death is personified as a shepherd. The god of the riches is not as the Lord living forever.

Two alternative interpretations of the Hebrew text are proposed. צור as a "rock", refers to a foreign god, a god whom the wicked rich relied on. He shall be consumed in Sheol (or by Sheol) away from his throne. This is in analogy with the use of אָבָל as the temple of God or gods. In reference to the mythological background of this psalm, this implies that Baal does not return at all from Sheol and he is not enthroned in his אָבָל. In consequence, contrary to outcome in the myth of Baal and Mot, Mot is eventually victorious, because Baal is not enthroned as king, but decays in Sheol.

Another interpretation, based on צור (סר בורָה) "form", is that it is the bodies of the rich persons that shall be destroyed in Sheol (or that Sheol as the personified Death will destroy their bodies), and thus be separated from בְּעָל וְבָל וְבָל , their god. This agrees with the use of mythological material in the Psalms and with the character of וו עַבָּל וָבָל God rather than Baal, is the one who has the power to deliver from the sphere of Sheol, that is, he takes the place of Baal as a god of life. He can save the psalmist from Sheol, while Baal cannot deliver his followers, the foolhardy, "who trust in their wealth and boast of the abundance of their riches".

The question that I try to answer in "Law and Lawbreaking in the LXX Psalms. A Case of Theological Exegesis" from 2001 is if the renderings in

the book of Psalms reflect a predisposition to give emphasis to the divine law, a tendency that is consistent with a dominant theological development in the translator's milieu. A great effort is laid down in presenting the methodical guidelines on which the study is based, since the outcome of the investigations depends on the criteria used for evaluating the data.

First, I have made a study concerning the Hebrew equivalents for Greek terms relating to "lawlessness", "breaking of the law" and the like in LXX Psalms. Then I took these equivalents as the point of departure and investigated how they were translated. My conclusion was that the widespread use of $\nu \phi \mu \sigma s$ with cognates for diverse Hebrew terms point towards an understanding of the wrongdoers in the book of Psalms as persons breaking the law, or being without the law.

The result of my investigation is that the tendency to use Greek terms connected with $\nu \dot{0}\mu_{0S}$ is accentuated when the Hebrew terms are taken as point of departure. Thus, the investigations from both angles support that in this case theological exegesis is involved in the translation of the Psalter. Although other LXX translators not seldom understand wrongdoers as lawbreakers this tendency is more emphasised and the choice of counterparts more systematic in the book of Psalms. Consequently, the Psalms translator does not only reflect the theological world of his time, where the law of Moses stands in the centre, but also his own theological preferences. There is perhaps also a chronological factor involved, since some of the vocabulary related to the law are especially frequent in the translation of the Ketuvim and the Apocrypha, and does not occur at all in the Pentateuch. Accordingly, later translations may have been more law oriented than earlier translations.

All the articles are revised and corrected; some are only slightly revised, while others have been revised in a more thorough way. Thus, "The Translation of Jer 2:18 in the Septuagint. Methodical, Linguistic and Theological Aspects", and "The Crux Interpretum in Ps 2:12" are substantially revised in this edition, and "The Kaige-Group and the Septuagint Book of Psalms" is revised and corrected not least based on the criticism in Gentry's article "The Greek Psalter and the $\kappa \alpha i \gamma \epsilon$ Tradition". Some articles are updated and include discussions of relevant literature that I was not able to incorporate in the original presentation, especially "The Crux Interpretum in Ps 2:12", "The Greek Psalter and the

καίγε Tradition" and "Law and Lawbreaking in the LXX Psalms. A Case of Theological Exegesis".

References to books as well as bible references have been made in a consistent way in the whole book, in contrast to their original appearance. Translation of the Hebrew is as a rule taken from the *NRSV* and the same is true for the abbreviations of the biblical books in the references to bible passages.

The translation of the LXX version of the book of Psalms is from *NETS*, if not otherwise is suggested, but the translation of other passages of the Septuagint is my own. All citations of bible passages in the LXX are based on Rahlfs' text, not the text in Hatch, Redpath, *A Concordance to the Septuagint*, if not otherwise are said explicitly. They are often given according to the numbering of verses in Rahlfs and where they differ from MT, both the numbering in Rahlfs and in the MT is given. When only one number for references in the book of Psalms is used, the numbering is that of the Masoretic text.

I must emphasise that the original name of the article and the heading of the chapters in the book are not always the same. Furthermore, headings are also introduced in the chapters, which were not part of the original articles.

The Hebrew text cited in this study is the Masoretic text. It is the basis for nearly all investigations of the translation technique of the Septuagint. They refer, explicitly or implicitly, to the vocalization and thus to the derivation of the terms by the Masoretes. I have decided to make this state of affairs transparent in my discussion by citing MT, i.e. the fully vocalized Hebrew text of Codex Leningradensis, as point of departure. This does not suggest that I have made a decision regarding the *Vorlage* of the LXX text. However, it makes the basic text, from which deviations are measured, as clear as possible. It is the same point of departure as in works of textual criticism, or in discussions regarding the textual basis of modern translations; they make the vocalized MT the norm for the description of textual variants.

I have used both "LXX" and "Septuagint" in the same sense and for the sake of variation. In a similar way "translation", "rendering", "counterpart", "equivalent" are used intentionally as synonyms.

Many of the articles are based on presentations made at international conferences.

"The Septuagint and Earlier Jewish Interpretative Tradition. Especially as Reflected in the Targums" and "Studying the Word Order of the Septuagint. Questions and Possibilities" are from "The Nordic LXX congress", Helsinki 15-17 August 1994.

"The Kaige-Group and the Septuagint book of Psalms" is from "The IX Congress of the International Organization for Septuagint and Cognate Studies", Cambridge, Great Britain 15-16 July 1995.

"Qumran and LXX" is from the conference "Qumran between the Old and the New Testaments", 19-22 June 1995, Schæffergården, Denmark.

"Death shall be their Shepherd. An Interpretation of Ps 49:15 in the Masoretic Text and the Septuagint" is from "The International Meeting of the Society of Biblical Literature" and "The Congress of the International Organization for Septuagint and Cognate Studies" 16-21 July 1999, Helsinki/Lahti, Finland.

"Law and Lawbreaking in the LXX Psalms. A Case of Theological Exegesis" is from "Internationales Forschungskolloquium der Septuagintapsalter und die hellenistische Kultur", 5-6 December 2000, Münster, Germany.

I will also give information concerning where the articles were first published.

"The translation of Jer 2:18 in the Septuagint. Methodical, Linguistic and Theological Aspects", *The Scandinavian Journal of the Old Testament* 2 (1988), 169-200.

"Consistency as a Translation Technique", *The Scandinavian Journal of the Old Testament* 6 (1992), 14-30.

"The Crux Interpretum in Ps 2,12", *The Scandinavian Journal of the Old Testament* 9 (1995), 185-99.

"The Septuagint and Earlier Jewish Interpretative Tradition. Especially as Reflected in the Targums", *The Scandinavian Journal of the Old Testament* 10 (1996), 197-216.

14 Translation Technique and Theological Exegesis

"Studying the Word Order of the Septuagint. Questions and Possibilities". *The Scandinavian Journal of the Old Testament* 10 (1996), 217-37. This is, however, a translation of an article in *Svensk Exegetisk Årsbok* 58 (1993), "Septuaginta och äldre judisk tolkningstradition", 15-32.

"The Kaige-Group and the Septuagint Book of Psalms", in *IX Congress of the International Organization for Septuagint and Cognate Studies*, Cambridge 1995. Septuagint and Cognate Studies 45, ed. B.A. Taylor, Scholars Press, Atlanta 1997, 189-230.

"Qumran and LXX", *Qumran between the Old and New Testaments*, *JSOTSupplement Series* 290, ed. David J.A. Clines, Philip R. Davies, Sheffield 1998, 232-48.

"Death Shall Be their Shepherd: An interpretation of Ps. 49:15 in The Masoretic and the Septuagint", *The Interpretation of Scripture in Early Judaism and Christianity. Studies in Language and Tradition*, ed. Craig A. Evans, *Journal for the Study of Pseudepigrapha*. Supplement Series 33, Sheffield 2000, 75 -105.

"Law and Lawbreaking in the LXX Psalms - A Case of Theological Exegesis", *Der Septuaginta-Psalter: sprachliche und theologische Aspekte*, ed. E. Zenger, Freiburg, *Herders biblische Studien* Bd. 32, Göttingen: Herder, 2001, 291-330.

1.2. Theological Exegesis in Scholarly Studies

The discussions in the last decades among Septuagint scholars regarding the evaluation of differences between the Hebrew and the Greek texts have been very intense. The main interest relates to the question if differences between MT and the LXX in a passage depend on the translation technique or theological influences, or a different *Vorlage*. Although some criteria for distinguishing between them are presented, it is seldom possible to offer a final judgement. The data are often complicated and can be interpreted in different ways. Furthermore, it is important that every case is discussed on its own merits.

The Qumran material has lead to an understanding of that a variety of Hebrew texts circulated in the last centuries BC. This suggests a textual solution to some of the differences that earlier often was regarded as depending on the translator. The discovery of the scrolls forced scholars to admit that the Septuagint can be a reliable witness to a Hebrew text different from the MT. Many emendations based on the Septuagint in the last part of the twentieth century have been verified by the Qumran texts. In fact, the whole procedure of retroversion has a massive support from the Dead Sea Scroll. This is true also for the book of Psalms.

The theology of the Septuagint is an interesting subject, which has been much discussed by Septuagint scholars, not least in recent years, and it stands in a mutual relationship to the translation technical studies. It is influenced by and sometimes corrected by investigations of translation technique. Septuagint scholars have sophistically described the different levels of interpretation. Therefore, a distinction is often made between the translator's or the translators' intention and the unintended reflection of the religious outlook prevalent in his milieu. Methodologically speaking, the translator's rendering is thus distinguished from the possible meaning of the Greek text per se, without reference to the translator. The LXX translation has frequently been interpreted in Antiquity, an interpretation based on the different readers understanding of the text, partly influenced by the theological milieu of the interpreter.

An important question in this regard is if it is possible to discuss the theology of the translator reflected in the ordinary choice of equivalents in the book he translated. Even if this is possible, it must be done with great caution. Consequently, it is easier to detect a theological tendency in a certain book in relation to other books of the LXX than to discuss one book separately. This is especially the case if the choices of equivalents deviate significantly from the interpretation of the same words used in the same meaning in other parts of the LXX. It is mainly in deviations from the translator's ordinary equivalents and in relation to other books in the LXX, that one is able to come to grips with his theology. Nevertheless, there are exceptions, for example, a systematic representation of diverse Hebrew equivalents that accords with a theological tendency in the translator's environment can be studied as a reflection of his own theology.

The translation technique has been in focus in LXX studies; sometimes it has dominated the scene. The interest has repeatedly been related to translation technique as an indication of the literality of the translation and several criteria for literality have been presented. According to J. Barr, indications of literality can be subdivided into lexical and grammatical consistency, one-to-one-relation, word order, semantic accuracy, the quantitative addition, and subtraction of elements and etymological indication of formal/semantic relationships obtaining in the vocabulary of the original language.

It would of course be an advantage if one were able to combine different aspects of literality in order to give a more or less complete picture of the translation technique of a given book. However, to make a sum out of the statistics, with the intention of comparing the literality of the LXX books, ought in most cases to be avoided. If applied it must be followed by a discussion of the relationship between different aspects of literality and the weaknesses in the statistical material must be brought out. Because a LXX book may be a combination of literal and free aspects of translation and the different aspects of literality can sometimes be adversely, rather than complementary, related to each other. It is especially important that those aspects of literality, which more or less contradict each other, are not combined.

It has been emphasised in recent years, and rightly so, that an exclusive preoccupation with translation technique does not lead to a full understanding of the Septuagint translation and furthermore, that the interpretive dimension of the LXX books is of great interest for comprehending the work of the translator. However, in my opinion, a serious understanding of the translator's theology and the Vorlage of the translation are *only* possible after an investigation of the translation technique. If one does not start with the translation technique one could not have a serious discussion of the theology of the translator. However, the translation technique is also the starting point for questions concerning the Vorlage. The Vorlage on which the translators made their version cannot be detected if you have not studied the technique of this specific translator. In order to retrovert the Greek text to a Vorlage different from the MT the technique of the translator is the fundamental issue, although questions concerning the translator's competence and theology are also involved. In fact, the study of the methods of translation in the translation units in the LXX is the pivotal point for the investigation of the Vorlage of the translation as well as of the Old Greek (OG).

I hope that my position in the ongoing discussion of translation technique and theological exegesis and my contribution to this debate is evident from the presentation made in this book. I strongly argue that it is not possible to infer the presence of theological exegesis by a divergence between the interpretations of the Hebrew Masoretic text and the Old Greek text. Several factors are mandatory components in the translation process per se, which are more likely reasons behind any difference between the interpretations of the MT and the LXX. However, if these factors are taken into account I am open towards the possibility that the translator's theology has influenced his exegesis. I thereby exclude the inescapable influence on the translator from his time and his milieu. Every translator is of course a child of his time. In two specific areas I have myself found a deliberate influence from mythological or theological presuppositions probable, one is the use of the myth of Baal and Mot in Ps 49 and the other is the translator's manifest predilection for the law, which is generally more pronounced in the LXX Psalms than in the other books of the LXX.

1.3. A Methodology for the Study of Theological Exegesis

The theology of the Septuagint is an interesting subject, which has been much discussed by Septuagint scholars, not least in recent years. However, I would not argue that an independent theology of the Septuagint exists. Rather, the theological influence of the Septuagint mainly consists of a Hellenistic interpretation of the theology of the Hebrew bible. However, since theology was not the primary concern in the Septuagint,¹ the worldwide study of this Greek version, however, has lacked an adequate methodological basis. Not infrequently, the study is made more or less haphazard without considering the situation of the LXX translators and with premature references to later interpretations and traditions.² This has occasionally been pointed out,³ but no comprehensive picture of a more adequate way to study this important field has been presented, as far as I know. One must try to take into account different aspects of the background of the translators and to look closely at the text they had in front of them so that it will be possible to base the methodological suggestions on a firm ground.

My main objective is to emphasise that in order to be able to say something essential about the theological interpretation in the Septuagint one has to investigate the translators' knowledge of Hebrew and all aspects of the way they have translated the Hebrew text. I will try to

¹ See e.g. Sollamo, "Significance", 505-06.

² An example is the dissertation of H.M. Erwin, *Theological Aspects of the Septuagint of the Book of Psalms* that clearly displays the consequences of the lack of a proper methodology. See, e.g., the justified criticism of this kind of method in Olofsson, *Rock*, 5-9; Wigtil, *Religious Texts*, 24-26.

³ See, e.g., Allen, *Chronicles 1*, 30-31.

describe the approach with questions to be put to the text, which must be answered before one can continue and treat the complex problems concerning ideology and theology reflected in the Septuagint.⁴ These basic presuppositions must always be taken into account when ideological motives as explanations to certain renderings are put forward.

The Greek text per se must first be examined. Therefore, the first question to ask is if the Greek text one uses reflects the Old Greek text. It is essential to use the text of the Old Greek; otherwise, one does not reflect the translator's theology. Can one really take for granted that the Greek text that one employs as ones base text is identical with the Old Greek?⁵ To be able to answer the first question it is essential to work with a critical Greek text but one ought also to see if a variant Greek text exists, that could affect the point of departure for the study. Alternative interpretations and variant readings often occur later in the textual history of the Septuagint. As a result, readings from two Greek manuscripts were sometimes combined and glosses from the margin were inserted into the text.⁶

Since recensions of the Septuagint text started at an early date and the recensional work has to some extend affected all known manuscripts of the LXX, it is wise to be cautious.⁷ Perhaps the Greek text is influenced by a later revision.⁸ In some books, for example codex Vaticanus, the

⁴ By the term Septuagint, I refer to the original translation, the so-called "Old Greek". It is self-evident that the Old Greek must as far as possible be the basis for a study of the intentions of the translator. See, e.g., Pace, "Daniel", 15.

⁵ The LXX scholars nowadays universally accept the existence of one original translation behind the LXX manuscripts. See, e.g., Jellicoe, *Septuagint*, 62; Tov, *Text-Critical Use of the Septuagint*, 44; Skehan, "Scrolls", 92; Cross, "History", 283-84; Hovard, "The LXX", 156; Tov, "Alterations", 74-75; Pietersma, "Septuagint Research", 298.

⁶ Segert, "Parallelism", 143; Talmon, "Double Readings", 150-51. Especially Lucian's revision was known to be inclusive. *Idem*, 151.

⁷ See Tov, *Text-Critical Use of the Septuagint*, 40-42; Tov, "Alterations", 75; O'Connell, "Greek Versions", 380.

⁸ The recensional work has affected all known manuscripts to a certain degree. See Tov, *Text-Critical Use of the Septuagint*, 40-42; Tov, "Alterations", 75; O'Connell, "Greek Versions", 380. The aim of most of the recensions was to harmonise the translation with the Hebrew text in possession of the revisers. See, e.g., Tov, *Text-Critical Use of the Septuagint*, 42. Another aspect of the same aspiration was to make the translation an exact reproduction of the Hebrew and to

most important single LXX manuscript, does reflect a later recension and not the Old Greek.⁹ Another possibility is that the Greek text has misreadings. Since the manuscripts were repeatedly copied by hand, many passages became corrupt. Both conscious and unconscious corruption has occurred.¹⁰ The corruption of proper names is widespread, because they are easily distorted in the process of copying.¹¹

Another essential question is if the LXX text really is a translation of a Hebrew text identical with MT or if it had a different *Vorlage*. For the recognition of passages that are translated from a text different from MT, one has largely to rely on Hebrew text editions and ordinary commentaries, but this *Vorlage* can best be established with the help of the study of translation equivalents.¹²

It is a well-known fact that different Hebrew texts circulated in the pre-Christian era,¹³ among them manuscripts more or less identical with the *Vorlage* of the Septuagint.¹⁴ On the other hand, no Hebrew text has been found that exactly reflects the original behind the LXX.¹⁵ The same

match the semantic meaning of the separate words. See, e.g., Barr, "Typology", 310-12, 317.

⁹ Tov, *Text-Critical Use of the Septuagint,* 48 and n. 21; Tov, "Alterations", 75 n. 15; O'Connell, "Greek Versions", 379; Jellicoe, "Kaige-Recension", 21.

¹⁰ See, e.g., Ottley, *Handbook*, 83-88; Barr, *Philology*, 247-48. Many corruptions occurred early, rather than late, in the textual transmission. Swete, *Introduction*, 247-48; Roberts, *Versions*, 177.

¹¹ Jellicoe, *Septuagint*, 20. It is inevitable that the transcriptions were exposed to the danger of being distorted and all of them became in fact corrupt in some stages of the textual transmission. Tov, "Loan-words", 228; Tov, *Text-Critical Use of the Septuagint*, 91. Cf. Swete, *Introduction*, 24-25.

¹² See Tov, *Text-Critical Use of the Septuagint*, 50, 52, 62; Pietersma, "Greek Psalter", 60; Hanhart, "Septuagintaforschung", 8. One cannot rely upon the mainly mechanical retroversions in *BHK* and *BHS*. See especially Barthélemy, *Études*, 366-68; Wevers, "Text History", 392-402; Goshen-Gottstein, "Textual Criticism", 383-85; Wevers, "Apologia", 28; Tov, *Text-Critical Use of the Septuagint*, 112, 312-14.

¹³ See, e.g., Talmon, "Text", 162-63, 198-99; Talmon, "Textual Study", 326; Cross, "Contribution", 81-84; Sanders, "Text and Canon", 377; Tov, "Textual Outlook", 11-27; Tov, *Text-Critical Use of the Septuagint*, 274-75.

¹⁴ Tov, *Text-Critical Use of the Septuagint,* 260-71; Gooding, "Stricter Terminology", 18-25.

¹⁵ Tov, "Textual Outlook", 223.

is true for Hebrew texts before the turn of the era generally; not two identical texts of a biblical book have so far turned up among the Qumran manuscripts.¹⁶ Harmonisation's and other adaptations are common not only in translations, but also in the Hebrew manuscripts.¹⁷ Although the question of the *Vorlage* is essential for the interpretation of the text it is usually put after all other possibilities to explain the Greek rendering are exploited and that is for most LXX books a sound method.¹⁸

If it is reasonable to assume that the LXX has been translated from a text identical with the MT, one asks oneself: what is the interpretation of the Hebrew word or phrase according to modern understanding? Furthermore, how has the translator of the LXX understood the meaning of the word in this context and in other contexts? It is essential not to compare the rendering of the Septuagint directly with the interpretation of the word or phrase in modern lexica, commentaries and translations. Evidently, the translation ought to be judged according to the knowledge or lack of knowledge of the individual translator.¹⁹ The meaning of the UXX text must be based on the translator's interpretation of the words in question in his *Vorlage*.²⁰

The LXX translators may have derived the Hebrew word from a different stem. This is especially significant for certain forms of the verb, which were not easily distinguished from each other.²¹ They could have

¹⁶ See Tov, "Septuagint (Scholarship)", 809. For methodical considerations regarding the evaluation of the relationship between LXX and Hebrew manuscripts, see *idem*, *passim*.

¹⁷ This applies not the least to Samaritanus. Tov, *Text-Critical Use of the Septuagint*, 267-71; Tov, "Harmonizations", 13-14; Jellicoe, *Septuagint*, 242-45; Klein, *Textual Criticism*, 16-18; Cross, "History", 297; Cross, *Library*, 172-73, 192-93. But, it also applies to other Hebrew texts. See especially Tov, "Harmonizations", 13-15.

¹⁸ See Barr, *Philology*, 245; Tov, *Text-Critical Use of the Septuagint*, 74; Wevers, "Apologia", 29.

¹⁹ Tov, "Septuagint Translators", 53-54; Rabin, "Character", 5.

²⁰ Tov, "Dimensions", 529-30, 532, 536, 541; Lee, "Equivocal", 104.

²¹ See Weissert, "Word-Analysis", 34-36, with examples on 39-44. See also Tov, *Text-Critical Use of the Septuagint*, 244, with examples on 245-50. However, in these cases, usually the grammatical form had misled the translator and not the intrinsic difficulty of the meaning per se.

tried to understand the word with the help of its etymology.²² The notion that the Hebrew stem consisted of three radicals was not self-evident before the Hebrew language was investigated in a scientific way.²³ Therefore, the translators at times derived the word from a bi-radical stem,²⁴ or interpreted it according to its meaning in Aramaic.²⁵ Aramaic was probably better known to the translators than Hebrew.²⁶

A common reason for an unexpected equivalent is that the sense of the word or construction puzzles the translator in question.²⁷ His rendering may thus be only a guess from the context. Pure guesses, however, were probably regarded as a last resort by most of the translators. As a rule, they chose other alternatives.²⁸ One ought also to be aware of that occasionally the translator may have tried to reflect other aspects of the Hebrew instead of giving an exact semantic equivalent.²⁹

Another possibility is that the translator is dependent on other translators for his rendering of the term. This is often the case in LXX. Especially the translators of the Pentateuch have clearly influenced the later translators. They now and again used the Pentateuch as a kind of lexicon when they came across difficult words.³⁰ Nevertheless, the

²² Barr, *Philology*, 253-55; Tov, *Text-Critical Use of the Septuagint*, 242. Cf. Barr, "Typology", 318-22.

²³ See Barr, *Philology*, 61-65, 209-10.

²⁴ Prijs, Tradition, 83 n. 3; Tov, Text-Critical Use of the Septuagint, 245-47.

²⁵ Swete, *Introduction*, 319 n. 3; Thackeray, *Grammar*, 28, 34, 36; Wutz, *Transkriptionen*, 150-51; Tov, *Text-Critical Use of the Septuagint*, 241 n. 27, 249 n. 33.

²⁶ Barr, *Philology*, 54-55; Barr, "Typology", 320 n. 1; Rabin, "Character", 20 and n. 74. Sometimes the translator resorted to Aramaic for a kind of etymological exegesis. Tov, *Text-Critical Use of the Septuagint*, 241 n. 27, 249.

²⁷ See especially Tov, "Septuagint Translators", 55-70, where he gives several examples. See also Flashar, "LXX-Psalter", 107-13; Barr, *Philology*, 268.

²⁸ See Tov, *Text-Critical Use of the Septuagint*, 164, 169, with examples 165-70. Cf. Flashar, "LXX-Psalter", 252-53.

²⁹ See, e.g., Caird, "Homoeophony", 74; Katz, "Recovery", 169; Walters (Katz), *Text*, 175.

³⁰ Tov, "Impact", 587-88. See also Mozley, *Psalter*, XIII; Swete, *Introduction*, 299-300; Thackeray, *Grammar*, 30; Katz, "Übersetzungstechnik", 267; Katz, "Recovery", 178. It was dealt with in detail in Flashar, "LXX-Psalter", 185-89. For recent affirmations, see Sollamo, *Semiprepositions*, 309; Allen, *Chronicles I*, 23-26; Tov, "Vocabulary of the Septuagint", I; Rabin, "Character", 22.

Pentateuch did not only serve as a lexicon; the dependence also took other forms.³¹

Other important questions in this context are: Does the translator follow a strict method, as for example, consistency in the choice lexical equivalents?³² He sometimes employed a more generic term, which suited the context,³³ or a favourite word with an indistinct meaning.³⁴ He on occasion used, with a term coined by Flashar, a *Verlegenheitsübersetzung*, that is, a phrase or an idiomatic expression, which is rendered word by word with the most frequent equivalents for the separate terms, although the significance of the Greek became obscure.³⁵ It also refers to the use of the standard translation for a word in a context where it has a different meaning. Another technique that may have been used by some translators is the so-called homoeophony, that is, the method to reflect a Hebrew term by a word in Greek that is phonetically similar to it, although it does not have the correct meaning.³⁶

Furthermore, hermeneutical techniques used by the Palestinian Jews, which later are employed in the Targums, have influenced the Septuagint to a certain extent.³⁷ Many of these modes of interpretation can also be

³¹ Tov, "Impact", 578-86, 588-90.

³² For the different aspects of translation technique, see especially Barr, "Typology", 305-14; Tov, *Text-Critical Use of the Septuagint*, 54-57.

³³ Tov, "Septuagint Translators", 66. Cf. Arieti, "Amos", 347.

³⁴ See Tov, "Septuagint Translators", 67. For the definition of this term, see Barr, *Philology*, 251-53.

³⁵ See Rabin, "Character", 224. For this meaning of the term, see Mozley, *Psalter*, XVI. See also Flashar, who underlines the mechanical character of the procedure. Flashar, "LXX-Psalter", 94. Two more possibilities can perhaps be mentioned: that the translator omitted the unknown word, or that he transliterated it. Both of them were employed in the Greek Chronicles. See Allen, *Chronicles 1*, 61-62.

³⁶ See Caird, "Homoeophony", 74. See also Katz, "Recovery", 169; Katz, *Text*, 175; Barr, "Typology", 319. The term is perhaps not the best. See de Waard, "Homoeophony", 552. At least the frequency and perhaps the existence of this translation technique are now open to question. See the persuasive critique of the best examples of this technique in Barr, "Homoeophony", 1-77. See especially his conclusions on 76-78.

³⁷ Barnes, "Recovery", 131; Roberts, *Versions*, 185; Orlinsky, "The LXX", 24; Würtwein, *Text*, 72; Barr, "Vocalization", 7-8; Thackeray, *Aspects*, 36-37. See also Marcus, "Jewish and Greek Elements", 227-45.

found among Hellenistic Jews. One can hardly erect a watertight bulkhead between Palestinian and Hellenistic Jewry in this respect.³⁸

1.4. The Historical Background of the Translators

If one now turns from the translation technique to the translators themselves, one could note that the translators had unvocalized texts as their *Vorlage* and that the vocalization presupposes a traditional understanding of the texts.³⁹ The knowledge of the structure of the Hebrew language,⁴⁰ and the derivation of certain Hebrew grammatical forms, were not impressive, according to our standards, when the translation was carried out.⁴¹ Moreover, Hebrew was probably not the everyday language of the translators. Greek was the dominant language among the Jews in Egypt already when the translation of the Pentateuch was made out and it eventually became even more dominant.⁴²

The Septuagint translation, not least the Pentateuch, was a pioneer work. The translators thus had to cope with the basic problems of translation.⁴³ They did not have any previous model, which they could follow.⁴⁴ To a certain extent, the business translators in Alexandria may have inspired them.⁴⁵ The type of translation later employed in the

³⁸ See Marcus, "Jewish and Greek Elements", 232; Feldman, "Orthodoxy", 217; Orlinsky, "Holy Writ", 108; Gerhardsson, "Hermeneutic Program", 129.

³⁹ The vocalization was partly reflected by an early use of *matres lectionis*. Barr, "Vocalization", 1; Tov, *Text-Critical Use of the Septuagint*, 159, 161. See also Barr, "Vocalization", 1-5; Martin, *Scribal Character*, 355-62; Barr, *Philology*, 207; Tov, *Text-Critical Use of the Septuagint*, 164. See also Revell, "LXX", 43-47.

⁴⁰ Barr, *Philology*, 61-65, 209-10; Barr, "Vocalization", 9-10.

⁴¹ Prijs, *Tradition*, 83 n. 3; Tov, *Text-Critical Use of the Septuagint*, 244; Weissert, "Word-Analysis", 34-35. See also the examples in Tov, *Text-Critical Use of the Septuagint*, 245-50; Weissert, "Word-Analysis", 39-44.

⁴² Swete, *Introduction*, 8-9; Fuchs, *Die Juden*, 120-21; Barr, *Philology*, 208, 268-69.

 ⁴³ Rabin, "Character", 20; Heller, "Grenzen", 234; Brock, "Biblical translation in Antiquity", 541-42; Brock, "Septuagint", 12; Lee, *Lexical Study*, 20.

⁴⁴ Rabin, "Character", 20-21; Brock, "Septuagint", 12 and n. 4.

⁴⁵ Rabin, "Character", 21-25; Lee, *Lexical Study*, 20 n. 33. But, the activity and competence as regards the so-called dragomans was uncertain in pre-Christian time, and very few bilingual documents or translations in Egypt from this time have been found. See e.g. Wright, "Jewish Scriptures", 16-18. See also van der

Targums may have played a certain, even though less significant role.⁴⁶ This does not imply that the mode of translation always was a matter of free choice: the lack of knowledge as well as of adequate tools made the carrying out of a good idiomatic translation impossible.⁴⁷

Septuagint books were translated during a long period, probably more than 150 years, and the translators worked primarily independently from each other, even if the later translators could take advantage of the predecessors regarding the interpretation of difficult words.⁴⁸ They were probably also without elementary linguistic tools as lexicons, concordances and grammars.⁴⁹ The translators did not use footnotes to give alternative interpretations or variant readings. If that kind of information was reflected in the translation, it was by incorporating it in the text itself, for example, through double translations.⁵⁰ The diversity in the translation techniques employed indicates the prevalent situation.

The choice of equivalents was of course also dependent on the possibilities of expression in the Greek language, grammatically, as well as semantically.⁵¹ Lexical choices were limited not only by the translation technique but also by the word field of the Greek words.⁵² The consequence of the literal translation technique per se and especially the

Kooij, "Who are the Translators", 226-29 for differences between the LXX translators and the dragoman.

⁴⁶ Churgin, "The Targum", 42-43; Rabin, "Character", 20-21.

⁴⁷ Barr, "Typology", 289-90.

⁴⁸ Swete, *Introduction*, 290; Thackeray, *Grammar*, VIII, IX, 6-16; Jellicoe, *Septuagint*, 314-18; Roberts, *Versions*, 181; Pietersma, "Septuagint Research", 298 n. 3.

⁴⁹ Katz, "Übersetzungstechnik", 267; Tov, "Impact", 587. See also Aejmelaeus, *Parataxis*, 180; Caird, *Language*, 123; Tov, "Septuagint Translators", 54 n. 1. Lexica are only known from a later period. Brock, *Septuagint*, 30 n. 1.

⁵⁰ See Orlinsky, "Holy Writ", 104; Talmon, "Double Readings", 151. See also Wutz, *Wege*, 450, with examples on 450-56. It is sometimes built on two different vocalizations. Wutz, *Transkriptionen*, 469.

⁵¹ Heller, "Grenzen", 246-47. Cf. Wevers, "Versions", 14; Wevers, "Apologia", 23-24. The difference in language structure between Hebrew and Greek are outlined in Heller, "Grenzen", 246-48; Wevers, "Versions", 16-19.

⁵² Beekman, Callow, *Word of God*, 175-211; Bertram, "Sprachschatz", 87, 88; Wevers, "Text History", 399-400; Barr, *Philology*, 170-73.

stereotype renderings was that the Greek language was maltreated.⁵³ The lexical resources of the Greek language were thus not fully used, although Greek has a very extensive vocabulary.⁵⁴

1.5. Theological Influence in the Choice of Equivalents

Methodologically speaking it is essential to leave all possibilities of interpretation open, in order not to let a specific approach control the investigation. If one set out to discuss, for example, theological aspects of the translation, it is of paramount importance not to try to interpret all renderings that can be explained as theologically motivated in that way, but weigh the probability of this solution against all other possibilities of interpretation.⁵⁵

It is only after these types of investigations have been completed that one can with confidence study theological interpretations in the translation. Trebolle had a good understanding of this state of affairs: "Methodologically speaking, however, an argument based on the formal aspects of a given text should take precedence over an argument based on its possible "Tendencies"... Tendenzkritik is very much exposed to the fantasies and the biases of each exegete".⁵⁶

One is able to trace theological motives for the choice of rendering especially in divergences from the ordinary translation equivalents.⁵⁷ It can be the question of certain cultic objects where a neutral translation easily could lead to misinterpretations, as for example, holy trees, and altars.⁵⁸ The metaphorical designations of God are a field where theologically motivated deviations from the ordinary equivalents seem to

⁵³ Tov, *Text-Critical Use of the Septuagint*, 54-57; Barr, "Typology", 305-14. See also Tov, "Dimensions", 535, and *passim*. Cf. Ottley, *Handbook*, 172; Tov, *Text-Critical Use of the Septuagint*, 56.

⁵⁴ Tov, *Text-Critical Use of the Septuagint*, 55 n. 33.

⁵⁵ See Wigtil, *Religious Texts*, 26.

⁵⁶ Trebolle, "Redaction", 25.

⁵⁷ See, e.g., the discussion in Tov, *The Greek and the Hebrew Bible*, 260-63 and in the chapter "Law and Lawbreaking in the LXX Psalms", *passim*.

⁵⁸ See, e.g., Daniel, *Cult*, 13-22; Barr, "Wood", 11-20; Churgin, "Targum", 44-47.

be consistent in the LXX.⁵⁹ It is true that the ordinary counterparts to Hebrew words at times may have been chosen because of specific theological presuppositions. However, this is hard to demonstrate with any certainty, at least without a very extensive background material in terms of original Greek texts outside the LXX as well as a profound knowledge of the religious connotations of certain terms in the environment of the translators.

Conjectured theological motives behind certain interpretations must of course be in harmony with the time and the milieu in which the translation was carried out and in which the first readers of the translation lived.⁶⁰ A translation never emerges in a social, cultural, or religious vacuum.⁶¹ One can take for granted that the translator without being conscious of it was influenced by the religious situation of his time even for the philological analysis of his text. Especially when he comes across words and expressions where he only has an indistinct notion of the meaning, his interpretations may have been influenced by what was reasonable from a theological point of view. It is probable that he expects some form of theological consistency in the Scriptures.⁶²

This type of unconscious theological interpretations is of course an inherent part of the translation process per se and I do not consider it as an example of theological influence on the translation on the part of the translator. I deliberately restrict myself to conscious theological influence in the choice of equivalents. The impact of the translation and its interpretation by later generations are also questions distinct from the one I will discuss. It is obvious that the translation became an important factor in the Hellenization of Judaism, but that was hardly the aim of the translators.

That a rendering deviates from an adequate interpretation or translation from a modern perspective can on no account automatically be used as an argument for postulating theological motives in the translation.

⁵⁹ See, e.g., Bertram, "Sprachschatz", 93-101. In this case, the arguments for a theological motivation behind the renderings are strong. Olofsson, *Rock*, 149-51 and *passim*.

⁶⁰ One of the motives behind the choice of a "theological rendering" was to avoid potential misunderstanding, which was natural in the theological milieu of the readers. Bertram, "Sprachschatz", 100-01 and n. 2; Arieti, "Amos", 340-41, 347.
⁶¹ Würtwein, *Text*, 72-73; Flashar, "LXX-Psalter", 86.

⁶² See, e.g., Barr, Philology, 282, 285.

On the contrary, it is quite natural that the LXX translators' choice of equivalents deviates from what one would have expected in a modern translation, if one considers the situation of the translators. The nature of the original text, the translators' knowledge of Hebrew and the translation technique adopted can often give a plausible explanation to many for a modern interpreter astonishing renderings.

2. Jer 2:18 and Theological Exegesis

2.1. The Problem Presented

It is against this background that I will look at a specific text, the LXX translation of Jer 2:18, where a theological interpretation suggests itself. The difference between the text of MT and $\Gamma\eta\omega\nu$ in the LXX is the point of departure for this study.

וְעַתָּה מַה־לָךְ לְדֶרֶךְ מִצְרַיִם לִשְׁתוֹת מֵי שָׁחוֹר וּמַה־לָךְ לְדֵרֶךְ אַשׁוּר לִשְׁתוֹת מֵי נָתָר:

What then do you gain by going to Egypt, to drink the waters of the Nile? Or what do you gain by going to Assyria, to drink the waters of the Euphrates? (NRSV).¹

καὶ νῦν τί σοι καὶ τῆ ὁδῷ Αἰγύπτου τοῦ πιεῖν ὕδωρ Γηων καὶ τί σοι καὶ τῆ ὁδῷ Ἀσσυρίων τοῦ πιεῖν ὕδωρ ποταμῶν

And now what have you to do with the way of Egypt, to drink the water of Geon? And what have you to do with the way of the Assyrians, to drink the waters of the rivers?

Γηων as the choice of equivalent for may be based on theological exegesis, because Gihon as one of the rivers of Eden often represents the basis of life and fertility on the earth in the Old Testament. Furthermore, "garden in Eden" was rendered by παράδεισον ἐν Εδεμ in the Septuagint. It is thus understood as a park or a garden with fruit trees, i.e. an orchard or a royal park,² which gives associations to fruitfulness. Jerusalem and Zion was looked upon as a place to which the peoples gathered and a fountain of life, and Israel as the new Eden.³ The possibility of a conscious misreading of the Greek text here based on an

¹ One could emphasise שַּמָּה more strongly "and now", since it is an important rhetorical particle, which probably signals a discourse shift from past to present. How is it possible to be an ally with Assyria and Egypt now, with the bitter experiences in the past? Thus, Lundbom, *Jeremiah 1-20*, 272.

² See Lee, *Pentateuch*, 53-56.

³ See, e.g., Westermann, *Genesis 1-11*, 295-96; Gunkel, *Genesis*, 8; Zimmerli, *Ezechiel*, 1192, 1199; Snijders, "דהר", 286. Cf. Isa 2:2-5; 51:3; 55:5; Ezek 36:35; Zech 13:1; 14:8-9, and Joel 4:18.

ideological motive cannot be ruled out, but other, more probable, explanations must first be investigated.

For my purpose, it is important to see how the translators of the Septuagint render geographical terms, not least the translator of Jeremiah. What possibilities did they have at their disposal? Then I will go on to take a look at the context of the text that is the basis for my methodological discussion, Jer 2:18, to see if the translator has a different understanding of the text than that found in modern commentaries and translations. Many of the different possibilities to explain an unusual equivalent in the LXX do of course not apply to this particular rendering, but in a presentation of a new method of this kind I prefer to be comprehensive. It is essential to emphasise that it is a basic rule not to make the investigation with a specific tendency in mind, which in fact could be the directing force in the study and not the text.⁴

The Greek text of Jer 2:18 seems to be well attested. The variants are few. The most significant for my purpose is $\Sigma \iota \omega \rho$ instead of $\Gamma \eta \omega \nu$ in the margin of codex Marchalianus, in Syrohexapla, Chrysostomus and in oi $\lambda o \iota \pi o \iota$. Can $\Gamma \eta \omega \nu$ be an early corruption that has permeated the Greek text tradition? It is hardly probable but, on the other hand, it cannot be ruled out. In fact, nearly all transliterations in the Greek manuscript tradition have become corrupted. The confusion of Γ and Σ is common in the LXX.⁵ The same is to a certain extent true for N and P.⁶ It is also possible that \neg and ι in the Hebrew have been mixed up,⁷ but the similarity between these letters seems to be confined to the old script, not to the square script proper.

A corruption of the Greek is, according to Wutz, the best explanation to the LXX text of Jer 2:18.⁸ Wutz is unfortunately not reliable what concerns the *Vorlage* and the translation technique of the Septuagint.⁹ The

⁴ See especially Wigtil, *Religious Texts*, 24-26.

⁵ See Wutz, *Transkriptionen*, 24-25.

⁶ Wutz, Transkriptionen, 83-84.

⁷ See Wutz, *Transkriptionen*, 83-84, and the table of Alphabets in Gesenius, Kautzsch, *Hebrew Grammar*.

⁸ Wutz, Transkriptionen, 25.

⁹ See, e.g., Walters, *Text*, 134-35, 269. Wutz's methodology seems, with a certain exaggeration, to be built on the presupposition that when a confusion between letters in Greek is possible it has also occurred; *idem*, 134-35.

capriciousness in his emendations can only be matched with the unrestricted way in which he discovers hitherto unknown Hebrew words behind the renderings of the LXX.¹⁰ He has made a whole lexicon of such words, which sometimes are built on a reconstructed Hebrew *Vorlage* of the LXX.¹¹ Another obstacle for employing the investigations of Wutz for text-critical purpose depends on his theory that the LXX was translated from a transcribed Hebrew text.

On the other hand, his solutions cannot be dismissed entirely since he has revived certain old emendations of considerable value that had fallen into oblivion.¹² Furthermore, the method of Wutz is far more applicable to the corruption of proper names than to the corruption of ordinary words. In *nomina propria*, the miswriting in the LXX was numerous.¹³ Wutz is also unsurpassed as a collector of material concerning the transcription of proper names in the LXX.¹⁴ A misreading in copying is, however, not probable since $\Sigma \iota \omega \rho$ is never read as $\Gamma \eta \omega \nu$ or vice versa in the Septuagint.¹⁵ If confusion of these names were plausible, it would also have occurred in other and contextually more improbable places in the LXX. Further arguments could also be adduced against this explanation, as one will see later in this study.

Nothing indicates that the LXX had a *Vorlage* with איחון here. Neither Hebrew text editions, as *BHK* and *BHS*, nor the ordinary commentaries have suggested a different *Vorlage*. It is also intrinsically improbable. איחון in MT is nearly always the Gihon well in Jerusalem, a reference that clearly is impossible here. איחון as the river of paradise never occurs in MT outside Gen 2.

Now one must take a closer look at the meaning of שַחוֹר in MT. With a modern understanding of שָׁחוֹר this term fits well in the context. The exact reference is, however, far from certain. שׁחוֹר can be used as a name of a watercourse that is the southern borderline against Egypt. This is the case in 1 Chr 13:5 and perhaps Josh 13:3. Note especially the similarity

¹⁰ See Wutz, *Wege, passim*; Wutz, *Transkriptionen, passim,* and Wutz, *Psalmen, passim.*

¹¹ Wutz, Transkriptionen, 488-518; Wutz, Psalmen, 380-95.

¹² Cf. Walters, Text, 269.

¹³ Cf. Walters, *Text*, 134-35.

¹⁴ Wutz, Transkriptionen, 12-36.

¹⁵ is only in Jer 2:18 rendered by $\Gamma\eta\omega\nu$ and גיחון is never transcribed as $\Sigma\iota\omega\rho$ in LXX.

between 1 Kings 8:65; 1 Chr 13:5 and 2 Chr 7:8. Then it is identical with נְחָל מְצְרְיִם, the brook of Egypt. It is clearly the border against Egypt in Num 34:5; Josh 15:4 and it is always used as a borderline to the south, mostly in opposition to the northern borderline, Hamath (1 Kings 8:65; 2 Chr 7: 8. Cf. Num 34:5, 8). In 1 Kings 5:1 בְחָל מְצָרִים is employed in connection with Euphrates, but not as the western border. The boundary to the west is in fact אֶרִץ פְּלְשֶׁתִים. See modern translations, as e.g. NEB.¹⁶ The brook of Egypt is also named in Assyrian inscriptions as the border against Egypt.¹⁷

יוֹע "river", "canal" mainly refers to the eastern branch of the Nile,¹⁸ but it can also be used for the river as a whole.¹⁹ In Jer 2:18 שחור is a designation for the Nile,²⁰ and the same is true for Isa 23:3.²¹ According to Thompson, שחור is employed in derogatory sense in Jer 2:18, that is, with associations to blackness and soot.²² Cf. Lam 4:8 שחור "blackness", "soot". The reason for the use of this designation instead of no help for Israel. This is even more striking if one takes into account that the Nile could be regarded as a god in Egypt.²³ Even if the suggestion fits well in

¹⁶ Cf. Snijders, "נהר", 284.

¹⁷ Na'aman, "Brook of Egypt", 68-74; Na'aman, Borders, 248 and n. 20.

¹⁸ See Lundbom, *Jeremiah 1-20*, 273; Lambdin, "Shihor", 328; Kitchen, "River", 354. Cf. Boling, Wright, *Joshua*, 337.

¹⁹ The designation שחוֹר may originally have been an Egyptian word for the Nile, Eising, "אר", 385, or the annual flood of the Nile, Snijders, "אר", 281, or the name of the marshlands in the North-eastern delta, Wüst, *Ostjordanland*, 33-34 and n. 113-19. The word means the pond or pool of Horus, Si-hor. Myers, *I Chronicles*, 101; Rudolph, *Jeremia*, 18.

²⁰ See Rudolph, *Jeremia*, 18; Giesebrecht, *Jeremia*, 9; Volz, *Jeremia*, 14; Bright, *Jeremiah*, 9; Thompson, *Jeremiah*, 171, 174; Weiser, *Jeremia*, 19 and n. 1; Eising, "אר", 385; Na'aman, *Borders*, 249 n. 25; Wüst, *Ostjordanland*, 33. Cf. "The Nile" in Holladay, *Jeremiah 1*, 52; Carroll, *Jeremiah*, 127. See also *HALAT* "אר".

²¹ Rudolph, *Jeremia*, 18; Rothstein, Hänel, *Ersten Buch der Chronik*, 255; Na'aman, *Borders*, 249 n. 25. Cf. Wutz, *Wege*, 834, who frankly translates שָׁחוֹר with "Nil". See also Weiser, *Jeremia*, 19, "Nilwasser". In *BDB* even שׁחוֹר 13:5 is referred to as the Nile, but that is not probable.

²² Thompson, *Jeremiah*, 174. This is the interpretation in Vulgate. See McKane, *Jeremiah 1*, 38. See also the lexica, *ad. loc*.

²³ See, e.g., Bergman, "אר", 386.

the polemical context, it is far from convincing, because the parallel expression הָשָּׁר hardly has such associations. Furthermore, in other places where occurs it clearly has a neutral character. See Josh 13:3; 1 Chr 13:5, and Isa 23:3 in context.

The relation between שָׁחוֹר (שָׁחוֹר מְצָרְיִם, מָעָרִים, מָעָרִים, שָׁחוֹר (שָׁרָיִם, שָׁחוֹר in the Hebrew text can be described in the following way. נְחָל מְצָרִיִם, is commonly treated as a designation of wādî 'el-Arîš, but this identification depends to a high degree on the rendering in the LXX of שָׁחוֹר in Isa 27:12, Ρινοκοροῦρα, which was situated at wādî 'el-Arîš, and on later Jewish tradition.²⁴ Strong argument could be adduced for an alternative reference, wādî Besor.²⁵ In the Hellenistic age, and perhaps even earlier, the border against Egypt was nearby wādî 'el-Arîš. This could easily explain the identification of this wādî with the brook of Egypt.²⁶ שׁחוֹר can in some cases refer to the brook of Egypt, in other cases it is clearly to be identified with the Nile, Isa 23:3; Jer 2:18. בָּזָר מְצָרִים in Gen 15:18 is certainly the Nile.²⁷

is the name of a well in Jerusalem, probably the so-called "Virgin well".²⁸ ביחון can be found in 1 Kings 1:33, 38, 45; 2 Chr 32:30; 33:14. The well is mentioned in connection with the coronation of kings in Israel. See e.g. 1 Kings 1:33-35

And the king said unto them, Take with you the servants of your lord, and cause Solomon my son to ride upon mine own mule, and bring him down to Gihon: and let Zadok the priest and Nathan the prophet anoint him there king over Israel; and blow ye the trumpet, and say, Long live king Solomon. Then ye shall come up after him, and he shall come and sit upon my throne; for he shall be king in my stead; and I have appointed him to be prince over Israel and over Judah.

²⁴ See Na'aman, "Brook of Egypt", 74; Bar-Deroma, "River of Egypt", 53-56.

²⁵ Na'aman, "Brook of Egypt", 74-80.

²⁶ Na'aman, "Brook of Egypt", 79-80.

²⁷ See Kitchen, "River", 353-54; Lambdin, "Shihor", 328; Snijders, "גידון", 283-84. Mihelic is, however, more uncertain. Mihelic, "River", 66; Mihelic, "Brook", 66-67.

²⁸ See *HALAT*, "גיחון". See also Eising, "גיחון", 1008; Barrois, "Gihon", 396; Skinner, *Genesis*, 61.

The designation probably derives from $\square a$ "bust forth", and depends on the fact that water in a natural way busts from the well a couple of times a day.²⁹ It is also the name of one of the rivers of paradise, Gen 2:13.

2.2. The Translation of שָׁחוֹר in the Septuagint

Now one must go on to see how שָׁחוֹר was understood in the LXX. The overall translation technique in Jeremiah can perhaps be labelled "fairly literal".³⁰ It must also be laid down that the translator of Jeremiah identifies אָרָחוֹן with שָׁחוֹר In order to understand this rendering one has to see how other translators have interpreted שׁחוֹר in the Hebrew text. שָׁחוֹר occurs only in Josh 13:3; 19:26; 23:2-3; 1 Chr 13:5 and Jer 2:18.

First, I will look at Josh 13:2-3 in MT and LXX.

זאת הָאָרֶץ הַנִּשְׁאָרֶת כָּל־גְלִילוֹת הַפְּלִשְׁתִים וְכָל־הַגְּשׁוּרִי:

מן־הַשִּׁיחוֹר אֲשֶׁר עַל־פְּגֵי מִצְרִים וְעַד גְּבוּל עֶקְרוֹן צָפּוֹנָה לַכְּנָעֵנִי חֵחָשֵׁב

This is the land that still remains: all the regions of the Philistines, and all those of the Geshurites (from the Shihor, which is east of Egypt, northward to the boundary of Ekron, it is reckoned as Canaanite; (NRSV).³²

καὶ αὕτη ἡ γῆ ἡ καταλελειμμένη· ὅρια Φυλιστιιμ, ὁ Γεσιρι καὶ ὁ Χαναναῖος· 3 ἀπὸ τῆς ἀοικήτου τῆς κατὰ πρόσωπον Αἰγύπτου ἔως τῶν ὁρίων Ακκαρων ἐξ εὐωνύμων τῶν Χαναναίων προσλογίζεται

And this is the land that remains: the territories of the Phylistines, the Gesirites, and the Chananites, from the uninhabited land before Egypt to the borders of Accaron on the left of the Chananites it is reckoned (my own translation)

²⁹ See Barrois, "Gihon", 396; Skinner, Genesis, 61; Childs, "Eden", 23.

³⁰ See, e.g., Giesebrecht, *Jeremia,* XXVI-XXXI; Rudolph, *Jeremia,* XXII. See also Tov, "Notes", 75 n. 13. This may be an indication that extensive rewriting based on theological motives are not to be expected. However, that is probably to say too much. A translation can be literal in many different ways. See Barr, "Typology", *passim*.

³¹ This follows from the observation that the original text of the LXX had $\Gamma \eta \omega \nu$ and that the translation has MT as its *Vorlage*.

³² על־פַּגַי, however, here means "angesichts", "gegenüber", not "östlich". See Wüst, Ostjordanland, 35 n. 121; Na'aman, Borders, 247 n. 18.

It is obvious that the translator of Joshua has misunderstood the Hebrew text in many ways. He translated בָּלְיְלִיֹתוֹ "all the regions" with öpia "boundaries, bounds, frontier" or "territories, regions", ³³ and seems to have rendered שׁחוֹר שׁ אָרָאָליליט "the uninhabited (land)".³⁴ Probably he does not recognise that it is the name of a watercourse and he has no idea as to the meaning of the word.³⁵ That this is the case is also confirmed by the other occurrences of שׁחוֹר Peshitta leaves it without translation, probably for the same reason.³⁶ Another possibility can perhaps be mentioned, that the translator translated it on purpose in a very general way, because Josh 13:3 and 1 Chr 13:5 gave different information regarding the position of ³⁷

The alternative that the Greek is a rendering of a different *Vorlage* cannot explain the other differences from a modern understanding of the Hebrew text and no adequate reconstruction of this *Vorlage* of the LXX has been presented, as far as I know.³⁸ Steuernagel proposes another *Vorlage* here but he does not give any arguments for his view.³⁹ It is far from certain that the translator understood שחוֹר as the frontier between Israel and Egypt.⁴⁰ To separate this שחוֹר from the other occurrences and identify it with the Syriac word šahûrtā "rough place", "difficult place" is not convincing.⁴¹

Wutz suggests that שָׁחוֹר was transcribed $\sigma \in \iota \omega \nu$ in the *Vorlage* of the Septuagint, which the translator interpreted as שָׁמוֹ "desolation", "waste". He then compares this translation with the rendering of הַמַשָּׁאָן in Job 38:27,

³³ Lust, Eynikel, Hauspie, Lexicon, "ὄριον".

³⁴ Cf. ἀοίκητος "uninhabited, uninhabitable". Lust, Eynikel, Hauspie, *Lexicon*, "ἀοίκητος". There is some uncertainty involved. Cf. Hatch, Redpath, *A Concordance to the Septuagint*, "ἀοίκητος", which does not give any Hebrew equivalent (HR).

³⁵ See Boling, Wright, *Joshua*, 337; Lambdin, "Shihor", 328; Wüst, *Ostjordanland*, 36 n. 122.

³⁶ See Wüst, Ostjordanland, 37 n. 128.

³⁷ Wüst, Ostjordanland, 36.

³⁸ Neither *BHK* nor *BHS* indicates that LXX had a different *Vorlage* here. $\dot{a}oi\kappa\eta\tau\sigma_{05}$ has no counterpart that in any way resembles the wording of MT. ³⁹ Steuernagel. *Josua*, 200.

⁴⁰ See, e.g., Steuernagel, *Josua*, 256. The meaning of the Hebrew text is not indisputable on this point either. Although it does suggest, that שׁחוֹר was outside of Egypt. Wüst, *Ostjordanland*, 35-36.

⁴¹ Wüst, Ostjordanland, 37 n. 128.

doíκητος.⁴² Apart from the far-fetched idea regarding the transcription, Job 38:27 does not exist in the Old Greek, but is an addition from the Hexapla.⁴³ Moreover, קשאָה is derived from שאר "to lay waste", a different stem than שאר The interpretation of Wutz presupposes that the translator sometimes or even regularly derived קשאָה from the stem שאר This is something that he does not even try to demonstrate. See, for example, the translation of אַשאָה by דαλαιπωρία in Job 30:3 and by ἀφανισμός in Zeph 11:15.

וְאַלַמֶּלֶךְ וְעַמְעָד וּמִשְׁאָל וּפָגַע בְּכַרְמֶל הַיָּמָה וּבְשִׁיחוֹר לִבְנָת

Allammelech, Amad, and Mishal; on the west it touches Carmel and Shihor-libnath (NRSV).

καὶ Ελιμελεκ καὶ Αμιηλ καὶ Μαασα καὶ συνάψει τῷ Καρμήλῳ κατὰ θάλασσαν καὶ τῷ Σιων καὶ Λαβαναθ

and Elimelek, and Amiel, and Maasa; on the west it borders on Carmel and Zion and Labanath (B) (my own translation)

καὶ αμαδ καὶ μασαλ καὶ συνάψει τῷ καρμήλῳ κατὰ θάλασσαν καὶ τῷ σιωρ καὶ λαβαναθ

and Amad, and Masal; on the west it borders on Carmel and Zior and Labanath (A) (my own translation)

occurs in Josh 19:26 as part of a place-name Shihor-libnath. In contrast, the LXX translator has, according to Rahlfs (with B), understood שחוֹר as a separate name and translated it by $\Sigma \iota \omega \nu$. The most probable reason for this counterpart is an interchange of consonants in the presumed Hebrew parent text of the LXX. Shihor-libnath does otherwise never occur in the MT and was thus unknown. This may have paved the way for the conjecture. On the other hand, codex Alexandrinus has $\Sigma \iota \omega \rho$. Consequently, שחוֹר here cannot be compared with the term in Josh 13:3; Isa 23:3; 1 Chr 13:5 and Jer 2:18. As it does not refer to שחוֹר proper, but is part of a place-name Shihor-libnath (MT), or is a separate name $\Sigma \iota \omega \nu$ or $\Sigma \iota \omega \rho$ (LXX), within the boundary of the tribe of Asher, it is distinguished from the other occurrences.

⁴² The suggestion of Wutz is from his *Transkriptionen*, 147. However, שָׁאֹן should not be interpreted as "desolation", "waste", but rather as "destruction".

⁴³ See Rahlfs, *Septuaginta, ad. loc.*

Now I will se how the translator of Isaiah 23:2-3 interpreted שחור.

2 דּמּוּ ישֶׁבֵי אָי סחֵר צִידוֹן עֹבֵר יָם מִלְאוּדְ: 3 וּבְמַיִם רַבִּים זֶרַע שָׁחֹר קְצִיר יְאוֹר תְּבוּאָתָה וַתְהִי סְחַר גוֹיִם: Be still, O inhabitants of the coast, O merchants of Sidon, your

messengers crossed over the sea and were on the mighty waters; your revenue was the grain of Shihor, the harvest of the Nile; you were the merchant of the nations. (NRSV).

τίνι ὄμοιοι γεγόνασιν οἱ ἐνοικοῦντες ἐν τῆ νήσῷ μεταβόλοι Φοινίκης διαπερῶντες τὴν θάλασσαν ἐν ὕδατι πολλῷ, σπέρμα μεταβόλων ὡς ἀμητοῦ εἰσφερομένου οἱ μεταβόλοι τῶν ἐθνῶν.

Whom are the dwellers on the sea-coast become like, the merchants of *Phoenicia, traversing the sea in great waters, a generation of merchants?* As when a harvest is gathered in, so are the traders of the nations. (my own translation)

is rendered by σπέρμα μεταβόλων "a generation of merchants" in the LXX. The μεταβόλος is the retailer, the small businessman.⁴⁴ The translator has obviously read the Hebrew term as $\sqrt{\pi}$ "merchant", "buying-agent",⁴⁵ a term that occurs twice in vv. 2-3.⁴⁶ $\sqrt{\pi}$ is also in these cases rendered by μεταβόλος, "merchant".⁴⁷ However, it is an unusual translation of $\sqrt{\pi}$. These are in fact the only cases in the LXX as a whole. In Isa 47:15 it is rendered by μεταβολή "exchange, traffic".⁴⁸ Nevertheless, the usual equivalent to $\sqrt{\pi}$, both in Isaiah and in the rest of the LXX as a whole is ἕμπορος, another Greek term for "merchant, trader".⁴⁹ In fact, $\sqrt{\pi}$ is rendered by ἕμπορος in Isa 23:8 and by έμπορία "market, trade, business" in 23:18 (2x).⁵⁰ ἕμπορος is the real

⁴⁴ See van der Kooij, "Isaiah 23", 43 and n. 30.

⁴⁵ That LXX had a different *Vorlage* can probably be excluded. See, e.g., *BHK*, *BHS*, and the commentaries of Isaiah.

⁴⁶ See, e.g., van der Kooij, *Textzeugen*, 68. That the word is written *defective* may have facilitated the wrong derivation, although one cannot take for granted that it was written likewise in the *Vorlage* of the LXX.

⁴⁷ See, e.g., Lust, Eynikel, Hauspie, *Lexicon*, "μεταβόλος".

⁴⁸ See, e.g., Lust, Eynikel, Hauspie, *Lexicon*, "μεταβολή".

⁴⁹ Lust, Eynikel, Hauspie, Lexicon, "ἔμπορος".

⁵⁰ Lust, Eynikel, Hauspie, *Lexicon*, "ἐμπορία".

merchant, the trader.⁵¹ The translator emphasises in this context that the merchants, $\mu \epsilon \tau \alpha \beta \delta \lambda \sigma s$, of Tyre were dependent on the successful businessmen, $\tilde{\epsilon} \mu \pi \sigma \rho \sigma t$, in Phoenicia.⁵²

One could suspect that שָׁחֹר was translated by dictation and that the rendering in LXX depends on a mishearing. Nevertheless, the phonetic similarity can be explained easier and with good reason in a different way.⁵³ The translator may have regarded שׁחֹר as a different spelling of ססחר. Similar phenomena do occur in the Hebrew.⁵⁴ Probably it is the question of an *al-tigré* interpretation built on sound associations.⁵⁵ This kind of interpretation has as one point of departure the translator's problem in understanding the Hebrew text.⁵⁶

The differences in the interpretation do not only affect שָׁחוֹר, but other Hebrew words in Isa 23:2-3 as well. קצִיר יָאוֹר may have been an early interpretive gloss to זָרַע שָׁחֹר, because זָרַע יָאוֹר Nevertheless, LXX evidently had the text of MT.⁵⁸ That the translator left יָאוֹר הָבוּאָהָה without counterpart can be given a reasonable explanation.⁵⁹ Moreover, the same is true for the rendering of קצִיר and קַצִיר because.⁶⁰

Here a good case could be made for the suggestion that the translator has contemporised the text as a fulfilment of the prophecy of Isaiah. The translator saw the destruction of Carthage in 146 BC as the event

⁵¹ Van der Kooij, "Isaiah 23", 43.

⁵² See van der Kooij, "Isaiah 23", 43, 49 n. 30, 31.

⁵³ See Tov, *Text-Critical Use of the Septuagint*, 200-03.

⁵⁴ See, e.g., Gesenius, Kautzsch, Hebrew Grammar, §19.

⁵⁵ Van der Kooij, *Textzeugen*, 68. Cf. van der Kooij, "Isaiah 23", 42. Examples of *al-tigré* interpretation can be found also in other places of Isaiah. See van der Kooij, *Textzeugen*, 67-68.

⁵⁶ It is generally admitted that this translator's knowledge of Hebrew was poor. See, e.g., Caird, "Homoeophony", 88. Cf. van der Kooij, *Textzeugen*, 66.

⁵⁷ It could refer to people as well as to grain. Cf. LXX. See Duhm, *Jesaja*, 167. *BHK* suggests that only יאור is a gloss.

⁵⁸ Some commentators regard MT as corrupt and delete "We and "ME because of the LXX. See, e.g., Wildberger, *Jesaja*, 855-56, and partly *BHK*. But Cf. *BHS*. However, LXX of Isaiah can only with the outmost caution be used for text critical purposes. See especially van der Kooij, *Textzeugen*, 65. lQIsa^a and 4QIsa^a support MT. See van der Kooij, "Isaiah 23", 42.

⁵⁹ See van der Kooij, "Isaiah 23", 39-41, 44-45.

⁶⁰ See van der Kooij, "Isaiah 23", 42. זרע has evidently been interpreted in harmony with μεταβόλος.

prophesied of by Isaiah and that has affected his understanding of the text as a whole.⁶¹ Anyhow, it is obvious that the translator was not aware of the right meaning of השחר שלי.

In the end I will look at the interpretation of שחור in 1 Chr 13:5.

נַיַּקְהֵל דְּוִיד אֶת־כָּל־יִשְׂרָאָל מִן־שִׁיחוֹר מִצְרַיִם וְעַד־לְבוֹא חֲמָת לְהָבִיא אֶת־אֲרוֹן הָאֶלהִים מִקּרַיֵת יִעָרִים:

So David assembled all Israel from the Shihor of Egypt to Lebo-hamath, to bring the ark of God from Kiriath-jearim. (NRSV).⁶²

καὶ ἐξεκκλησίασεν Δαυιδ τὸν πάντα Ισραηλ ἀπὸ ὁρίων Αἰγύπτου καὶ ἕως εἰσόδου Ημαθ τοῦ εἰσενέγκαι τὴν κιβωτὸν τοῦ θεοῦ ἐκ πόλεως Ιαριμ.

So David assembled all Israel, from the borders of Egypt to the entrance of Hamath, to carry in the ark of God from the city of Jarim. (my own translation).

⁶¹ See the argument in van der Kooij, "Isaiah 23", and van der Kooij, *Textzeugen*, 66. Cf. the evaluation of Caird, "though he constantly mistranslates … he frequently does so deliberately". Caird, "Homoeophony", 88.

⁶² Wüst suggests that this text presuppose a correction of the position of שִׁיחוֹר given in Josh 13:3. Wüst, *Ostjordanland*, 36, 38 and n. 131.

 ⁶³ The difference in the description between Josh 13:3 and here may have paved the way for the employment of this general counterpart. Wüst, *Ostjordanland*, 36.
 ⁶⁴ See Rahlfs, *ad. loc.*, and *BHK*, *BHS*.

geographical name.⁶⁵ Especially in the prophetic books, it was not uncommon to give well-known places their Greek names.⁶⁶ The earlier translations had, as one can see obviously no clear idea as to the reference of the word.

2.3. The Translation Technique in Jer 2

Now I will turn again to Jer 2:18. One can see that this translator, like his colleagues, did not know the meaning of שׁחוֹר His translation was made with the help of the context and it was easy for him to draw the right conclusion that the Nile was meant. From the context, it is obvious that with the name of a watercourse, probably a river that was typical for the country. This is perhaps even stronger emphasised in LXX than in MT. לְבָרָך מִצְרִים has been interpreted as "the way of Egypt", that is, characteristic for the way of life in Egypt. On the other hand, it may be just a stereotype translation that does not imply a specific interpretation.

איחור stands in parallel to נְּהָר in Assyria, that is, the Euphrates.⁶⁷ Another question now turns up: If the translator understood שיחור as the Nile, why did he not use his ordinary equivalent of Hebrew יאור ? יאור ? יאור יאור אור יאור is the most common word for the Nile in the MT,⁶⁸ but it is not really a proper name,⁶⁹ and it is not regarded as such in the LXX. An indication of this state of affairs is that יאור occurs in the plural.⁷⁰ nearly always has מסדמµסֹ₅ as counterpart in the Septuagint.⁷¹ Thus, יאור is never translated

⁶⁵ See Redpath, "Geography", passim.

⁶⁶ Redpath, "Geography", 300-02. This was even more common in the apocryphal books. Cf. Talshir, "1 Esras", 140-42.

⁶⁷ See, e.g., Weiser, *Jeremia*, 19 n. 2; Bright, *Jeremiah*, 10; Thompson, *Jeremiah*, 171, 174; Lundbom, *Jeremiah 1-20*, 273.

⁶⁸ It occurs 65 times in MT and it always refers to the Nile or branches of this river, except in Dan 12:5, where it is used for Tigris, and Job 28:10, where it has the meaning "(water filled) galleries of a mine". See Lisowsky, "אר"; *HALAT*, "אר"; Eising, "אר", 385.

⁶⁹ See Eising, "אר", 385. The word has mostly the definite article. This is always the case in Genesis, Exodus, and Daniel. *Ibid*.

⁷⁰ Ex 7:19; 8:1; 2 Kings 19:24; Job 28:10; Ps 78:44; Isa 7:18; 19:6; 33:21; 37:25; Ezek 29:3, 4, 5, 10; 30:12; Nah 3:8. See Lisowsky, "אר"; *HALAT*, "יאר"; Eising, "אר", 385. None of them have in fact recorded all the occurrences.

⁷¹ Sometimes διώρυξ "channel" is employed as equivalent. Ex 7:19; 8:1; Isa 33:21. This is also an adequate interpretation. See, e.g., *NRSV*. LXX has ποταμούς, i.e., the plural, at least once when MT has in a singular form. See

by Nεîλos, which is a name that was employed already by Hesiod in his *Theogony*.⁷² The ordinary equivalent would, however, be impossible here since ; when denoting Euphrates, is always rendered by ποταμόs in LXX. ; ; "river" without explicit reference can also be used of the Nile.⁷³

To translate both שִׁיחוֹר and נְהָר with ποταμός would violate fundamental principles of translation, since variation in the parallelism is strictly adhered to in most LXX books, especially if two different Hebrew words are employed in MT. In, for example, the LXX Psalms, the translator sometimes introduces variation in the translation, even when the same Hebrew word is used twice in the parallelism. Besides, a translation without variation here would really be puzzling for the reader. The translator does not identify הַשִׁיחוֹר with נחַל מִצְרְיָם, which could have given him an opportunity to an alternative rendering. נחל מצרים is usually translated by $\chi \in \mu \alpha \rho \rho \sigma$ Aiyú $\pi \tau \sigma v$ "the brook of Egypt".⁷⁴ Once it is translated by $\phi \alpha \rho \alpha \gamma \xi$ Aiyú $\pi \tau o u$ "the valley of Egypt" or "the ravine of Egypt" (Josh 15:4), and once by Pluokopoupa (Isa 27:12).⁷⁵ It is to be identified as a town with this name on the border between Israel and Egypt, a town that sometimes belonged to the one and sometimes to the other country.⁷⁶ נחל מצרים is once translated by ποταμός Αἰγύπτου (1 Kings 8:65). The last rendering is an unusual translation of נחל in LXX. Rengstorf's suggestion that the equivalent here depends on the fact that ποταμός Αἰγύπτου was a stereotype equivalent for the border against Egypt is wrong." When נחל מצרים clearly signifies the borderline against Egypt,⁷⁸ it is rendered by $\chi \in \mu \alpha \rho \rho \sigma$ Alyúntou. Otherwise ποταμός Aἰγύπτου always refers to the Nile in the LXX.79

Ezek 29:9. It is, however, not improbable that the Hebrew *Vorlage* of the LXX had the plural form. See *BHK* and *BHS*.

⁷² See Redpath, "Geography", 300.

⁷³ See Isa 19:5; Jer 46:7-8; Ezek 32:2, and perhaps also Isa 18:2, 7.

⁷⁴ Num 34:5; Josh 15:47; 2 Kings 24:7; 2 Chr 7:8.

⁷⁵ See, e.g., Redpath, "Geography", 302.

⁷⁶ See Pape, *Eigennamen*, 1308. Cf. Redpath, "Geography", 302; Na'aman, "Brook of Egypt", 74; Bar-Deroma, "River of Egypt", 53-56.

⁷⁷ Rengstorff, " $\pi o \tau \alpha \mu o s$ ", 597. However, see *idem*. n. 16, where he modifies his statement.

⁷⁸ Num 34:5; 2 Chr 7:8.

⁷⁹ Gen 15:18; Am 8:8; 9:5.

The translators made a distinction between הרון (סר היחון),⁸⁰ a well in Jerusalem, transcribed רבנשי, רנשי סר רנסי in the LXX,⁸¹ and גידון, the paradise river, which was transcribed רקשי.⁸² The LXX in Jer 2:18 has רקשי and refers thus to Gen 2:13.⁸³ The river גידון is as a rule identified with the Nile in both Jewish and Christian tradition.⁸⁴ This may also be the case in Sir 24:27 (37).⁸⁵ Another early support for this interpretation is Genesis Apocryphon from Qumran, which was probably written in the first half of the second century BC.⁸⁶ In a supplement to Gen 13:17 in Genesis Apocryphon, a description of how Abram obeys the order of God in Gen 13:17, has been inserted. This is a technique of harmonization, which also occurs in other translations and paraphrases.⁸⁷ In this supplement juic is identified with נָהָר מִצְרֵין "the river of Egypt",⁸⁸ which in Hebrew form in MT, נָהָר מִצְרֵין with the Nile or a part of

⁸⁰ In 2 Chr 33:14 the well is *plene* written in MT and there thus not distinguished in orthography from the river.

⁸¹ See Hatch, Redpath, *A Concordance to the Septuagint*. Supplement, "Γειων, Γιων, Γιων, Γιων, Γιων. In addition, Josephus uses Γειων, but certain manuscripts (V, L) have Γηων. See Schalit, *Flavius Josephus*, 33. It is interesting to see that the Targum has modernised the description by employing <code>writigm</code> "Shiloah" in 1 Kings 1:33. Cf. Peshitta. See, e.g., *BHK*.

⁸² See Hatch, Redpath, *A Concordance to the Septuagint*. Supplement, "Γηων". Josephus has also Γηων. Rengstorff, *Concordance*. Suppl. I, 35.

⁸³ See Giesebrecht, *Jeremia*, 9; Skinner, *Genesis*, 61; Eising, "אר", 385. It is inconceivable that the translator referred to the well in Jerusalem.

⁸⁴ See Skinner, *Genesis*, 61; Childs, "Eden", 23. Cf. Procksch, *Genesis*, 26; Westermann, *Genesis*, 297.

⁸⁵ It is based on an emendation. See e.g. *NRSV*, *NAB*, *NJB*, Gunkel, *Genesis*, 9 and Eising, "אר", 385. It supported by the close context, Sir 24:24-27 (34-37).

⁸⁶ See, e.g., Fitzmyer, *Genesis Apocryphon*, 14-17 and n. 44-51. The manuscript was probably from 50 BC-70 CE. *Idem*, 12-13 n. 34-40. One can, however, not exclude that the Qumran manuscript is the original. *Idem*, 12,16. In that case it could be considerable older.

⁸⁷ See Tov, "Harmonizations", 7.

⁸⁸ See the text of Genesis Apocryphon. Fitzmyer, *Genesis Apocryphon*, 21:11, 15. ⁸⁹ It occurs only in Gen 15:18. See, e.g., Snijders, "כהר", 283. This text is sometimes emended to הוא נהרל, in with 2 Kings 24:7, but without sufficient reason. Cf. *BHK*; *BHS*; Fitzmyer, *Genesis Apocryphon*, 131.

the Nile.⁹⁰ The Carmon River in 19:11 is probably one of the arms of the Nile, which the author regarded as the borderline against Egypt. The border is later identified with "the River of Egypt", 21:11, or "Gihon", 21:15, 18, in the text of Genesis Apocryphon.⁹¹ This is in line with the description of the river Gihon in the book of Jubilees 8:15, 22.⁹² Josephus also identifies ייחון with the Nile.⁹³

The proposal that איחון refers to the Nile is thus a very early interpretation that is followed in the first half of the second century BC by Sirach and the Genesis Apocryphon, in the last part of the second century by the book of Jubilees and in the beginning of our era by Josephus. The oldest evidence is more or less contemporary with the translation of Jeremiah.⁹⁴ The identification of איחון with the Nile is thus in accordance with the meaning of the Hebrew, and supported by old interpretations.

Moreover, שוֹם, which אָיחון is said to encircle or roam through, is identified with Auθuoπía in Gen 2:13.⁹⁵ This is also the most common rendering in the LXX.⁹⁶ Likewise, Auθuoπía is always equivalent to כוש One cannot take for granted that the translators knew of any *exact* location

⁹⁰ See Avigad, Yadin, *Genesis Apocryphon*, 32; Fitzmyer, *Genesis Apocryphon*, 131-32, 135; Snijders, "נהר", 284, 290.

⁹¹ See Fitzmyer, Genesis Apocryphon, 97. Cf. Snijders, "נהר", 290-91.

⁹² See Avigad, Yadin, *Genesis Apocryphon*, 32; Fitzmyer, *Genesis Apocryphon*, 135.

⁹³ Josephus, *Antiquities*, 1.1,3 §39. See Rengstorff, *Concordance*. Suppl. 1, 35; Fitzmyer, *Genesis Apocryphon*, 135.

⁹⁴ The LXX translation of Jeremiah is probably from the second century BC.

⁹⁵ The rendering "encircle" is open to criticism since criticism since direction" and the verb can be used for "to roam through a country". See *KBL*, "σcc"; *HALAT*, "σcc". See, e.g., the translation of Gen 2:11, 13 in Mitchell, "Eden", 333, "winding through". Thus, also *JPS*, *NAB*, *NIV*, *NJB*. On the other hand, the verb in qal with an ack. obj. has, according to Lopez, the meaning "umgeben", "umkreisen". See Lopez, "σcc", 734. The same is true for the reference to Gen 2:11, 13 in *KBL*, *HALAT*.

⁹⁶ Redpath, "Geography", 292-93. Cf. Gunkel, *Genesis*, 9. כוש are also rendered by Aιθιοψ. Hatch, Redpath, *A Concordance to the Septuagint*. *Supplement*, "Αίθιοψ".

⁹⁷ See Hatch, Redpath, *A Concordance to the Septuagint. Supplement*, "Ai θ io π ía". A few times there are no Hebrew equivalent among the canonical books, Esth 3:12, 13; 8:12; Dan 3:1.

of $\varpi_{\mathfrak{I}}$,⁹⁸ but this identification supports the suggestion that $\Gamma \eta \omega \nu$ is a name of the Nile in Jer 2:18.

It is interesting to see that in the promise to Abram the land should extend "from the River of Egypt to the Great River, the river Euphrates", Gen 15:18 (*NEB*). LXX as a rule clearly distinguishes between נָקר מְצָרִים Gen 15:18, (*NEB*). LXX as a rule clearly distinguishes between יָאוֹר מְצָרִים Gen 15:18, מֹיָרִים, Isa 7:18; Am 8:8; 9:5, which both are translated by ποταμός Aἰγύπτου, and נְחֵל מְצָרִים. The only exception is 1 Kings 8:65.⁹⁹ The translators of LXX evidently did not try to harmonise the promise of the land to Abram and Moses, Gen 15:18; Ex 23:31, with the description in Josh 15:4, 47.¹⁰⁰

Other aspects of the LXX translation of Gen 2:11-14 also support the identification of μ with the Nile in Jer 2:18. The common opinion among the commentators is that of the four rivers of the paradise λ is the same as $T(\gamma\rho_{1S})$ and μ is the Eudphatnes. This is also the interpretation in the LXX. The translator has employed their Greek designations, $T(\gamma\rho_{1S})$ and Eudphatnes. Regarding the two other rivers, some commentaries presuppose that they were unknown rivers in the northern Babylonia, mythological entities,¹⁰¹ and the names are in that case not proper names, but rather appellatives.¹⁰² Others try to identify μ usually regarded as equivalent to Sudan, Ethiopia, or Nubia.¹⁰³ The equivalent of

⁹⁸ Cf. Redpath, "Geography", 292.

⁹⁹ אַרָּרָם as a southern borderline is rendered by ποταμός Αἰγύπτου in 1 Kings 8:65. The parallel passage, 2 Chr 7:8, has the expected equivalent, χειμάρρους Αἰγύπτου.

¹⁰⁰ Cf. Snijders, "הה", 284. However, there may be a different conception involved. Gen 15:18; Ex 23:31, along with Deut 1:7; 11:24; Josh 1:4, reflect, according to Na'aman, the "ideal land" of the Deuteronomists, which was promised in the days to come. Na'aman, *Borders*, 69, 245-46.

¹⁰¹ See Gunkel, *Genesis*, 9; Westermann, *Genesis*, 296; Eising, "גיחון", 1010.

¹⁰² is derived from איד "spring forth" and איד from איד "burst forth". See Procksch, *Genesis*, 24; Westermann, *Genesis*, 296; Childs, "Eden", 22; Eising, "ניהון", 1010; Snijders, "נהר", 286. The names are as a matter of fact more suitable for wells than for rivers. Westermann, *Genesis*, 296.

¹⁰³ Regarding Sudan, see, e.g., Westermann, Genesis, 297-98. A few commentators rather suggest that I with is the land of the Kassites. See, e.g., Speiser, Genesis, 20. Cf. Westermann, Genesis, 298; Procksch, Genesis, 26. Regarding Ethiopia, see Childs, "Eden", 23 and regarding Nubia, see Kitchen, "Cush", 283. Cf. Westermann, Genesis, 297-98.

the LXX is as one can see in harmony with this identification.¹⁰⁴ Although no reference of גיחון is generally accepted,¹⁰⁵ the Nile is the oldest and most common interpretation.

To locate הַחֲרִילָה is even harder.¹⁰⁶ This river encircles הַחֲרִילָה, which seems to suggest a location in SW Arabia, Gen 10:29, or NE Arabia, 25:18.¹⁰⁷ Primitive Christianity was of the opinion, according to Josephus, that דַישׁון referred to Ganges.¹⁰⁸

Many commentators look upon Gen 2:10-14 as a geographical gloss that tries to locate Eden on the map of that time.¹⁰⁹ The LXX interpretation appears to be in line with this point of view, since שום is rendered by Aiθιοπία in Gen 2:13 and the translator gives the two well-known rivers Euphrat and Tigris their modern names, but that is not the case with הַיחון and הַיִּרוֹן are transcribed.¹¹⁰

The LXX translator usually transliterated the geographical terms, but in certain cases, he employed their Greek names.¹¹¹ He seldom used the Greek names in the Pentateuch, which may depend on that the translators followed a scrupulous adherence to the original text of the law.¹¹² The reverence was presumably less for other parts of the Old Testament.

Another possibility is that the uncertainty regarding the geographical names in the Pentateuch was greater than their counterparts in the rest of the Old Testament. Even today, there is no consensus regarding the identification of many places mentioned in the Bible. When the translator

¹⁰⁴ Other Greek designations, which as a rule are employed instead of transcriptions, are $A\iota_{\gamma \upsilon \pi \tau \sigma \varsigma}$ and $\Sigma \upsilon \rho \epsilon \iota_{\alpha} / \Sigma \upsilon \rho \iota_{\alpha}$. Redpath, "Geography", 292-93. See also Hatch, Redpath, *A Concordance to the Septuagint. Supplement*, " $A\iota_{\gamma \upsilon \pi \tau \sigma \varsigma}$, $\Sigma \upsilon \rho \epsilon \iota_{\alpha} (\Sigma \upsilon \rho \iota_{\alpha})$ ".

¹⁰⁵ See, among others, Childs, "Eden", 23; Mitchell, "Eden", 333.

¹⁰⁶ See, e.g., פישון *HALAT* "die Identifikation mit einem bestimmten fluß ist kaum möglich u. umstritten", 20. Cf. Westermann, *Genesis*, 298.

¹⁰⁷ Childs, "Eden", 23.

¹⁰⁸ Josephus, *Antiquitates*, 1 §38f. See Procksch, *Genesis*, 26. Other old identifications were mostly confined to Babylonia. Ibid.

¹⁰⁹ See Skinner, *Genesis*, 62; Gunkel, *Genesis*, 9. Cf. Eising, "גיחון", 1010. Westermann is more cautious. Westermann, *Genesis*, 294-95.

¹¹⁰ חַוּיָלָה also occurs in Gen 10:7, 29; 25:18; 1 Sam 15:7; 1 Chr 1:9, 23, where it is also transcribed or has no counterpart, 1 Chr 1:23. פּישון is only employed in Gen 2:11; Sir 24:25 (35). Cf. Skinner, *Genesis*, 59-60.

¹¹¹ Redpath, "Geography", 291-92.

¹¹² Redpath, "Geography", 296-97.

knew what the proper name referred to he could employ the Greek designation, as for example, $T(\gamma\rho_{1S})$ and $E\dot{v}\phi\rho\dot{a}\tau\eta_{S}$. The rendering of the shows that this was not always the case. In the prophetical literature, it was more common to employ 'modern' equivalents instead of transcriptions.¹¹³

2.4. The Historical Background of Jer 2

Now I will look at Jer 2:18 in a historical perspective. An early version of Jer 2 may have come into existence early in the ministry of Jeremiah, while Assyria was still at the height of its power, that is, before the death of Ashurbanipal, 627 BC.¹¹⁴ The final version of chap. 2, however, is of a later date, since v. 16 probably refers to circumstances concerning the death of Josiah.¹¹⁵ The historical reference in v. 15 is obscure,¹¹⁶ but the train of thought of vv. 15-16 is clear: Israel is warned not to gain its strength from or live in close relation to Assyria or Egypt.¹¹⁷ Instead, the Israelites must believe in Yahweh, their God, v. 13. This is a common theme in the prophetical literature, not the least in Jeremiah and Isaiah. The people shall not rely upon human allies, as Egypt or Assyria, but put their confidence in Yahweh and his power.¹¹⁸ In the historical context, it is probably directed against a confederation with Egypt or Assyria, since

¹¹³ Redpath, "Geography", 300, with many examples on 300-02, 305-06. In this perspective the rendering in Jer 2:18 is not exceptional. $\exists u = 16$ by its Greek name, Méµ φ_{US} .

¹¹⁴ Bright, *Jeremiah*, 17; Thompson, *Jeremiah*, 172-73. Carroll means that one has no basis for the dating of the chapter. Egypt and Assyria in 2:18 is dressed in stereotypical language, and the text does not reflect a specific historical situation. Carroll, *Jeremiah*, 127-28.

¹¹⁵ Bright, *Jeremiah*, 17-18; Thompson, *Jeremiah*, 173-74; Holladay, *Jeremiah 1*, 95. Cf. however, Lundbom, who argues that the original meaning of the oracle was that Egypt was an unreliable ally, which would attack Judah. He refers to Isa 30:1-7; Jer 2:36; 37:7; Lam 4:17. However, the oracle took a new meaning after the death of Josiah in 609. Lundbom, *Jeremiah 1-20*, 272. Lundbom argues that the whole chapter may have been written prior to 612. Lundbom, *Jeremiah 1-20*, 274.

¹¹⁶ Thompson, Jeremiah, 173.

¹¹⁷ See Volz, Jeremia, 14; Rudolph, Jeremia, 19; McKane, Jeremiah 1, 38.

¹¹⁸ See, e.g., Isa 30:15-18; 31:1. Cf. Isa 36:6, 9; Jer 2:36-37; Ezek 29:16. Bultmann, " $\epsilon \lambda \pi i \varsigma$ ", 520 n. 37, 38. See also Thompson, *Jeremiah*, 174, who refers to Isa 30:1-5.

they were countries that in the past only had caused Israel trouble.¹¹⁹ Both pro-Egyptian and pro-Assyrian groups had a strong influence on the foreign policy of Israel.¹²⁰ The lions in v. 15 refer either to Assyria,¹²¹ or to Egypt or Babylonia.¹²² Noph and Tahpanhes in this context represent Egypt. Noph was on the caravan route leading to Palestine.¹²³ It was probably a residential town of Psammetichus 1 (664-610 BC) during the time of Jeremiah, that is, in the 26th dynasty.¹²⁴

The translator of Jeremiah seems to have understood the text as a whole in the same way. All geographical names in Jer 2, that is, Kittim, Kedar (v. 10), Noph, Tahpanhes (v. 16), Egypt, Assyria, the River =Euphrates (v. 18) are of neutral character in the sense that they are not merely symbols. This does not exclude that some of the proper names had a metaphorical function in the context, that is, Noph and Tahpanhes.¹²⁵ In the LXX, the geographical terms are transcribed, with the exception of Noph and Tahpanhes. \neg is given its Greek counterpart, Méµφus. Tahpanhes is called Taφνas. This suggests that the translators correctly

¹¹⁹ Volz, Jeremia, 14; McKane, Jeremiah 1, 38; Holladay, Jeremiah 1, 95; Lundbom, Jeremiah 1-20, 272-73. Both pro-Egyptian and pro-Assyrian groups had a strong influence on the foreign policy of Israel. Bright, Jeremiah, 14; Weiser, Jeremiah, 25; Thompson, Jeremiah, 174. The lions in v. 15 either refers to Assyria, Thompson, Jeremiah, 173-74; Volz, Jeremiah, 21, or to Egypt or Babylonia. Lundbom, Jeremiah 1-20, 271, 274. In Jer 4:7 the lion is a metaphor for Babylonia. Lundbom, Jeremiah 1-20, 336-37. Noph and Tahpanhes in this context represent Egypt. Noph was on the caravan route leading to Palestine. Lundbom, Jeremiah 1-20, 27. It was probably a residential town of Psammetichus 1 (664-610 BC) during the time of Jeremiah, that is, in the 26th dynasty. See, e.g., Kitchen, "Tahpanhes", 1236. The Israelites who fled to Egypt after the murder of Gedaliah, Jer 41, settled in Noph and Tahpanhes, Jer 43:7; 44:1.

¹²⁰ Bright, Jeremiah, 14; Weiser, Jeremiah, 25; Thompson, Jeremiah, 174.

¹²¹ Thompson, Jeremiah, 173-74; Volz, Jeremiah, 21.

¹²² Lundbom, *Jeremiah 1-20*, 271, 274. In Jer 4:7 the lion is a metaphor for Babylonia. Lundbom, *Jeremiah 1-20*, 336-37.

¹²³ Lundbom, *Jeremiah 1-20*, 27.

¹²⁴ See, e.g., Kitchen, "Tahpanhes", 1236. The Israelites who fled to Egypt after the murder of Gedaliah, Jer 41, settled in Noph and Tahpanhes, Jer 43:7; 44:1.
¹²⁵ See McKane, *Jeremiah 1*, 37.

equated Tahpanhes with the Pelusian $\Delta \dot{\alpha} \varphi \nu \eta,$ which was mentioned by Herodotus. 126

It is probable that in this context, neither שחור ושחור in MT nor רחשע in LXX are meant to signify the border against Egypt, נחל מצרים, נחל שחור נחל stands in parallel to גָּהָר that is, the Euphrates. They are rivers characteristic of Egypt and of Assyria. The difference between נחל and גָּהָר in the Hebrew is also fundamental. נחל refers to a wādî, which carries water only in the rainy season, in the winter it has dried up and is equivalent to a valley or rather a glen, while גַּהָר שוֹ

The translators of the LXX as a rule distinguished between μπρ and μπρ is mostly translated by χειμάρρους "torrent, brook" (79x),¹²⁸ that is, a stream that flows in the winter, or φάραγξ "valley", "ravine" (37x),¹²⁹ and sometimes by ποταμός "river, stream" (11x).¹³⁰ is except in two cases rendered by ποταμός (115x).¹³¹ The translation equivalents of μπρ have been chosen depending on which aspect that came to the fore. In that case, the translators have tried to transmit knowledge about, for

¹²⁶ See Kitchen, "Tahpanhes", 1236; Lambdin, "Tahpanhes", 510; Holladay, *Jeremiah 1*, 94, Cf. McKane, *Jeremiah 1*, 37. The Greek name of the town, $\Delta \dot{\alpha} \phi \nu \eta$, is a case of popular etymology. Lambdin, "Tahpanhes", 510.

¹²⁷ Snijders, "נהר", 361-62; Snijders, "נהר", 283; Rengstorff, "חסדמעלה", 596-97. That is the reason why it is mainly the great rivers as Euphrates, Tigris, and the Nile, which are designated נָהָר in MT. Rengstorff, "חסדמעלה", 596-97; Snijders, "נהר", 283.

¹²⁸ Lust, Eynikel, Hauspie, *Lexicon*, " $\chi \in \mu \alpha \rho \rho \sigma \sigma$ ". $\chi \in \mu \alpha \rho \rho \sigma \sigma$, $\chi \in \mu \alpha \rho \rho \sigma \sigma$ or $\chi \in \mu \alpha \rho \rho \sigma \sigma$ is "a ravine or narrow valley in which a stream flows during the rainy season, but which is in general dry during the dry season". See Louw & Nida, *Greek-English Lexicon*, " $\chi \in (\mu \alpha \rho \rho \sigma \sigma)$ ". The claim in Liddell, Scott, Jones, *Greek-English Lexicon*, " $\chi \in (\mu \alpha \rho \rho \sigma \sigma)$ ", referring to Num 34:5, that $\chi \in \mu \alpha \rho \rho \sigma \sigma$ by way of exception could be employed for a river is misleading. The lexicon has been lead astray by the wrong translation "river of Egypt" in AV. See Caird, "Lexicon II", 151.

¹²⁹ Lust, Eynikel, Hauspie, *Lexicon*, "φάραγξ".

¹³⁰ Lust, Eynikel, Hauspie, *Lexicon*, "φάραγξ". For the different equivalents of נחדל, see Muraoka, *Hebrew/Aramaic Index*, "כוחל".

¹³¹ πλήμμυρα Job 40:23, κατακλυσμός Sir 39:22. See Muraoka, *Hebrew/Aramaic Index*, "נהר". But Lisowsky has only 112 examples of אין and *HALAT*, 120, while Snijders has 131 examples. See Lisowsky "נהר"; Snijders, "נהר", 290. Cf. Eising, "אר", 385. Snijders, "נהר", however, probably includes the Aramaic See Hatch, Redpath, *Concordance to the Septuagint*, "ποταμός".

example, the water level in different seasons of the year that makes one or the other designation most fitting.¹³²

It is noteworthy that the stream from the temple well in Ezek 47 that constantly grows, is called $\pi o \tau \alpha \mu \delta \varsigma$ in Ezek 47:6, 7, 12, probably because of the abundance of water, although MT has $\forall \mu_{2.133}$ The rendering of $\forall \mu_{3.133}$ in Josh 13:9, both $\chi \in \mu \alpha \rho \rho \sigma \sigma \varsigma$ and $\phi \alpha \rho \alpha \gamma \xi$, is obviously well thought out, since it in the first case is the question of a town located at the shore of the brook Arnon and in the other case a town that is placed in the middle of Arnon.¹³⁴ Sometimes, the variation appears to be haphazard.¹³⁵

The translator's deficient knowledge of the meaning of the term שָׁחוֹר and the restricted number of translation equivalents available are enough to explain the rendering in Jer 2:18. Certain theological motives need not to be presupposed. The only striking feature in the translation of the LXX, if my interpretation is accepted, is as a matter of fact the plural form of ποταμόs as equivalent to the Hebrew שָׁה in singular form,¹³⁶ which could suggest that the translator had the rivers of paradise, שׁׁרָק and דֹנְקָרָג and Eὐφράτηs if the readers should understand this allusion, since שִׁרָק has Eὐφράτηs and דֹנְקָרָג has Τίγριs as counterpart in Gen 2:14. שִׁרָקל has Túγριs is transcribed.¹³⁷ This would again be in opposition to the prevalent translation technique in the LXX. is a a rule not rendered by Eὐφράτηs or Τίγριs, depending on its reference, in the Septuagint. The only exception seems to be Ex 23:31,

¹³² See Bertram, "Sprachschatz", 89.

¹³³ See Rengstorff, "ποταμός", 596-97; Grigsby, "John 7:37-39", 105.

¹³⁴ See Bertram, "Sprachschatz", 89-90. This town has puzzled many Old Testament scholars. See the discussion in Wüst, *Ostjordanland*, 133-43.

¹³⁵ See, e.g., the rendering of וַתָּל מִצְרְיִם in Josh 15:4, φάραγξ Αἰγύπτου and 15:47, χειμάρρους Αἰγύπτου.

¹³⁶ יו the singular is generally translated by ποταμός in the singular in LXX, and especially if it refers to a specific river, as Euphrates, Tigris or Jordan. See Lisowsky, "נהר"; Hatch, Redpath, *Concordance to the Septuagint*. Supplement, "Εὐφράτης, Τίγρις".

¹³⁷ In Dan Th some Mss rendered it by the "modern" equivalent. See Hatch, Redpath, A Concordance to the Septuagint. Supplement, "Τίγρις"; HALAT, 920. Both הַבָּקָל and הַבָּקָל, in contrast to הַבָּקָל, are regarded as proper names in the LXX.

where the need for clarification is obvious also in MT.¹³⁸ The rendering of LXX in Jer 2:18 is perhaps a reflection of the translator's need of completeness, without allusions to the paradise rivers. Why should the translator only mention Euphrates when Tigris is as representative for the "land of the two rivers"? A corruption in the Greek text can probably be excluded, since $\pi o \tau \alpha \mu \delta s$ here has no Greek variant.¹³⁹ This study leads to a negative conclusion regarding theological motives behind the rendering in LXX of Jer 2:18.¹⁴⁰

It is not enough to draw conclusions regarding theological motives for a certain translation *only* based on the difference in meaning between the Hebrew text and the LXX and connect it directly with theological speculations or hermeneutics attested later on in the history of interpretation.

It is essential that a sound methodology for the study of theological influences in the Septuagint and other old versions be established. I do hope that this provisional sketch of such a methodology can be of some value for future studies in this important field of research. There are of course cases where theological influence have without doubt played a significant role, but I do think that if this approach is applied one can see that there are several possibilities that must be investigated first if one tries to explain striking rendering in the LXX.

¹³⁸ Hatch, Redpath, *A Concordance to the Septuagint. Supplement*, "Εὐφράτης". In the Targum נהר is rendered by "the Euphrates" and שחוֹר by "the Nile" in Jer 2:18. See McKane, *Jeremiah 1*, 38.

¹³⁹ See Ziegler, Ieremias, Baruch, Threni, Epistula Ieremiae, ad. loc.

¹⁴⁰ See, e.g., the treatment of the translator's cultural milieu in 1 Esra. Talshir, "1 Esras".

3. Consistency as a Translation Technique

3.1. The Problem Presented

This methodological study is written in order to stimulate discussions regarding the advantages and weaknesses in the current methods employed in the study of translation technique. It will also suggest a more exact vocabulary and definition of consistency and make propositions regarding to what degree and in which sense consistency can be employed as a criterion of a literal translation technique.

3.1.1. Background

"The background and the employment of stereotyped renderings needs to be discussed in greater detail."¹ This statement of E. Tov is a suitable starting-point for my discussion. It is true that some interesting methodical studies of this technique in LXX and other ancient versions have been carried out. The most comprehensive studies are perhaps those of J. Heller, J. Barr and to a certain extent that of E. Tov.² On the other hand, there are important methodological aspects with practical consequences for Septuagint research, which have not been discussed in recent literature, as far as I know. Although some of the observations made here may be of more theoretical than practical nature, they have implications for the study of translation technique of the Septuagint.

3.1.2. Terminology

Both the definition of "consistency" and the use of this term in LXX research are open to discussion. First, a certain amount of terminological confusion exists since this feature has been given many different designations. Tov calls it "stereotyped representation",³ or "consistency",⁴

¹ Tov, "Dimensions", 533 n. 11.

² See, e.g., Heller, "Grenzen", 234-48; Barr, "Typology", 305-14; Tov, *Text-Critical Use of the Septuagint*, 54-57.

³ Tov, "Dimensions", 533. This term is ultimately derived from Flashar, "LXX-Psalter", 105, who uses the designation "stehenden (stereotypen) Übersetzungen". ⁴ Tov, *Text-Critical Use of the Septuagint*, 54.

Sollamo "stereotype tendency".⁵ Rife speaks about "systematic representation"⁶ and Nida about "concordant relationship".⁷ Rabin uses "verbal linkage"⁸ and Ottley "representative principle".⁹ The term "representative principle" covers consistency in the use of grammatical phenomena, especially the representation of tenses.¹⁰ On the other hand, "verbal consistency" or "verbal concordance" is employed only for consistency in the use of lexical equivalents.¹¹ The same seems to be true for the term "standard equivalents".¹² Otherwise, the terms are used without distinction to cover both lexical and grammatical consistency, although it is mostly the question of lexical equivalents. The choice of a proper term for this translation technique, or better, two different designations, one for grammatical phenomena and one for lexical, would be definite step forward. Perhaps one could use the terms "lexical consistency" and "grammatical consistency".¹³ Admittedly, this is a minor problem.

3.1.3. Consistency as an aspect of literality

A more serious matter is the employment of consistency per se as a marker of a literalism. It is true that consistency in many cases creates lexical Hebraisms, which are to be regarded as signs of a literal translation.¹⁴ Therefore, consistency is often treated as an aspect literalism,

⁵ Sollamo, *Semiprepositions*, 13. She employs the term "stereotype" where "in a given book one counterpart covers at least 50 per cent of all translated cases". *Idem*, 13.

⁶ Rife, "Mechanics", 246.

⁷ Nida, *Science*, 156. In Nida, Taber, *Translation*, 208, the designation "verbal consistency" is employed.

⁸ Rabin, "Character", 8.

⁹ Ottley, *Handbook*, 121-25. Ottley's view of the translation of tenses anticipates that of Sailhamer. *Idem*, 121-24; Sailhamer, *Ps 3-41*, 213-14.

¹⁰ Ottley, *Handbook*, 121-25.

¹¹ Nida, Taber, *Translation*, 208. See also *idem*, 14-22.

¹² See Tov, "Dimensions", 533-38.

¹³ See now the use of these terms in Wade, "Tabernacle Accounts", chap. 3 and 4.

¹⁴ See, e.g., Tov, "Dimensions", 533, 535. I will use "literality", "literalism", and "literalness" as synonymous terms.

and this is true in many respects.¹⁵ Nevertheless, it is essential to point out the limitations of this understanding.

Tov proposes that one can measure the degree of consistency by employing a statistical approach.¹⁶ One can then speak about "the only rendering", "the main rendering", and so on. This is perfectly true. However, my question is: Is it possible to employ the statistics of consistency in measuring the literality of a translation?¹⁷ Tov seems to advocate this: "The degree of stereotyping apparent in the translation units of the LXX reflects their literalism."¹⁸

Nevertheless, in my opinion some scholars have rightly emphasised that consistency hardly per se is a criterion of literality.¹⁹ That a methodological problem is involved in the use of consistency as an indication of literalness is implicitly confirmed by Tov when he writes that a "majority of stereotyped renderings do not cover *all* meanings of a given Hebrew word."²⁰ Another quotation further emphasises the problem.

Since the consistent representation of Hebrew words by one Greek equivalent often was more important to the translator than contextually plausible renderings, their technique was bound to do injustice to several Greek words. Therefore, the translators frequently used a stereotyped equivalent of a Hebrew word when the meaning of the Hebrew did not suit that of the Greek.²¹

An implication of these statements is that *some* of the stereotyped renderings cover their Hebrew counterparts completely. In fact, "translators achieved a high degree of consistency, not because they were particularly trying to do so, but because a particular word was the really

¹⁵ See, e.g., Tov, *Text-Critical Use of the Septuagint*, 54-57. Cf. Barr, "Typology", 305-14. Barr has important reservations. *Idem*, 306-07.

¹⁶ See Tov, *Text-Critical Use of the Septuagint*, 57 with references.

¹⁷ I of course limit myself to the literality as far as consistency is concerned.

¹⁸ Tov, *Text-Critical Use of the Septuagint*, 57. Tov uses "consistency" and "stereotyping" without discrimination. See Tov, *Text-Critical Use of the Septuagint*, 54-57.

¹⁹ Sollamo, *Semiprepositions*, 284; Barr, "Typology", 306-07.

²⁰ Tov, *Text-Critical Use of the Septuagint*, 56.

²¹ Tov, "Dimensions", 535. Note the use of "also often".

natural one in their language and could be used repeatedly without strain." $^{\!\!\!\!\!^{22}}$

3.1.4. Important factors for consistency as a sign of literality

I would emphasise that consistent translations that completely cover their Hebrew counterparts must be excluded if consistency should be employed as a criterion of literality.

One of Tov's examples of consistency will make this clear: $\tilde{\eta}\lambda\iota\sigma\varsigma$ must, according to Tov's definition, be regarded as a stereotype equivalent to $\forall \alpha \forall \omega \forall \varphi$ since this Hebrew term is nearly always (131x) rendered by $\tilde{\eta}\lambda\iota\sigma\varsigma$. Only twice a different equivalent occurs, $\tilde{\epsilon}\pi\alpha\lambda\xi\iota\varsigma$ "defence, bulwarks, battlements",²³ Isa 54:12, and $\tilde{\epsilon}\lambda\epsilon\sigma\nu$ Ps 83 (84):12. In these cases, the Hebrew word has a different meaning.²⁴

Here one may argue that all kinds of translations would have employed $\eta\lambda\iota_{0S}$ as equivalent of $\forall \mu\psi$, since it is a natural rendering that matches the Hebrew counterpart perfectly, apart from the few occurrences of a different meaning of the Hebrew word. Furthermore, hardly any real Greek synonyms exist, although $\alpha i\gamma\lambda\eta$, $\alpha\lambda\omega_S$, $\alpha i\gamma\eta$, $\phi oi\beta o_S$, $\lambda \alpha \mu \pi \alpha s$ may occasionally be used for the sun. However, only $\lambda \alpha \mu \pi \alpha s$ and $\alpha i\gamma \eta$ occur in the LXX, even though never with the denotation "sun". Despite the impressing statistics, it is not to be taken for granted that the consistent translation of $\forall \mu\psi$ by $\eta\lambda\iota_{0S}$ should be regarded as a sign of literality since both literal and free translations have employed the same equivalent.²⁵

In order to make a right evaluation the phrases in which the Hebrew word occur must also be taken into consideration since the translation of these may differ even though the semantic meaning of both the Hebrew and the Greek word match each other. The force of this example depends on which the natural counterparts are for expressions like $\[mu](\pi)$, $\[mu]^{26}$ or

²² Barr, "Typology", 306.

²³ Lust, Eynikel, Hauspie, Lexicon, "ἔπαλξις".

²⁴ See the lexica and commentaries. In Ps 84:12, it is probably employed for a shield as a divine epithet. The meaning "sun-dial" in Isa 38:8 does not seem to have been recognised by the LXX translator.

²⁵ Tov argues that the lexical choice be expected, but not the frequency. Tov, "Dimensions", 534.

²⁶ Gen 15:12, 17; 28:11; Ex 17:12; 22:25; Lev 22:7; Deut 16:6; 23:12; 24:13; Josh 8:29; 10:27; 2 Sam 2:24; 3:35; 1 Kings 22:36; Isa 60:20; Jer 15:9; Amos 8:9; Mic 3:6; Eccl 1:5; 2 Chr 18:34.

This is an example of a frequently attested Hebrew term, and *frequency* is an important factor in the evaluation of the degree of consistency, at least from a practical point of view. If one employs an equivalent that is used for a certain Hebrew term that occurs only a few times, for example, five times, or even less, it is evident that the use of a single Greek word must be used with great caution as a sign of literalism.³¹ A slight alteration in the numbers based on, for example, Greek variants or a different *Vorlage*, would change the figures, and thus the picture of the literal translation technique, drastically. Furthermore, the variations in subject matter, context, and so on in the Hebrew have small chances to balance out each other if the occurrences are few.³²

Another factor that must be taken into account *is the semantic range* of the Hebrew word, or to put it another way, how many different meanings the word in question has in context, as evidenced by, for example, a standard Hebrew lexicon. If a term with a wide semantic range only had one Greek equivalent, it is more probable that this translation be regarded as a stereotype equivalent than if the word only had one welldefined meaning. For example, it is *a priori* reasonable to assume that the rendering of $\neg \varphi \neg \psi$ by a single Greek equivalent is to be treated as a sign of literalism.³³ On the other hand, the consistent employment of $\sigma \epsilon \lambda \eta \nu \eta$ as a translation of $\neg \varphi \neg \psi$ is more or less expected in any kind of translation.

²⁷ Deut 11:30; Josh 1:4; 23:4; Zech 8:7; Mal 1:11; Pss 104:19; 113:3.

²⁸ Num 21:11; Deut 4:41, 47; Josh 1:15; 12:1; 13:5; 19:12, 27, 34; Judg 11:18; 20:43; 21:19; 2 Kings 10:33; Isa 41:25; 45:6; 59:19; Mal 1:11; Pss 50:1; 113:3.

²⁹ δυσμή is nearly always and ἀνατολή often used in the plural. See, e.g., Blass, Debrunner, *Greek Grammar*, § 141:2. Cf. Liddell, Scott, Jones, *Greek-English Lexicon*, "δυσμή, ἀνατολή". In non-biblical Greek, both of them could be used. *Idem*.

³⁰ However, ἀνατολῶν ἡλίου sometimes renders מַוָרח (Josh 4:19; 13:8) and sometimes בקרם (Job 1:3; Isa 9:11; 11:14).

³¹ Cf. McGregor, *Ezekiel*, 53.

³² See, e.g., the discussion in McGregor, *Ezekiel*, 53.

³³ This argument presupposes that the translator knew the different meanings of the word.

One further factor ought to also be discussed in this connection, *the resources of the target language*. Along these lines, for example, a Greek word may have existed that matched the Hebrew word in question even though it has an extensive semantic range. Perhaps جرج can be taken as an example of the first-mentioned situation. This is a Hebrew word with a fairly wide semantic range even though no real consensus regarding the different meanings exists.³⁴ The sense of the word is also partly tied to the genres of the texts and a chronological aspect is probably also involved.³⁵ Its basic meaning is conformity to a norm, a custom, or a relationship.³⁶ Apart from "righteousness, justice", and less common meanings as "legal claims, honesty, truth, godliness, assistance", especially in the Psalter and in Isa 40-66, it is, employed for "victory, salvation and Yahweh's sphere of influence".³⁷

The standard equivalent of this Hebrew word is δικαιοσύνη. It is used in 134 out of 157 occurrences of κεταφία. A few other equivalents are employed, δίκαιος (5x), δικαίωμα (3x), έλεομοσύνη (16x), έλεος (3x), ένφροσύνη (1x) and κρίμα (2x).³⁸

δικαιοσύνη is, just as the Hebrew word, employed of conformity to a norm.³⁹ One disregards the specific associations of πμημ in the Old Testament related to conformity to Yahweh's will and especially concerned with Yahweh's relation to his people, mostly in a treaty context.⁴⁰ Such connotations are hard for any Greek word to reflect, deeply involved as they are in the cultural and religious history of the people of Israel. δικαιοσύνη clearly matches the most frequently attested meanings of μημ "righteousness, justice". The semantic overlap between the terms in the eyes of the translators was probably great.⁴¹ However, "salvation, victory" are not within the semantic range of the Greek term, and the same is true for "blameless behaviour, assistance". The last-

³⁴ See especially Koch, "צדק", 514-18. Cf. Quell, Schrenk, "δίκη", 197.

³⁵ Cf. Koch, "צרק", 518-30; Hill, *Meanings*, 98.

³⁶ Hill, *Meanings*, 84-85, 97. Cf. Quell, Schrenk, "δίκη", 197.

³⁷ Koch, "צרק", 514-29; Hill, *Meanings*, 89, 91-92, 95-96.

³⁸ The statistics is built on Santos and thus not completely reliable. However, this hardly affects the argument. See Santos, *Index*.

³⁹ Cf. Hill, *Meanings*, 99-100, 102.

⁴⁰ Cf. Hill, *Meanings*, 85-86, 103.

⁴¹ Cf. Hill, *Meanings*, 104. For the meaning of the Greek term in non-biblical Greek, see especially Quell, Schrenk, "δίκη", 194-95; Hill, *Meanings*, 100-01.

mentioned meanings are more or less covered by $\dot{\epsilon}\lambda\epsilon_{0\mu}\sigma\sigma\dot{\nu}\eta$ and $\ddot{\epsilon}\lambda\epsilon_{0\varsigma}$ with cognates.⁴² "Salvation, victory", which are unusual senses that mostly occur in later texts, were probably not known to the translators of LXX,⁴³ even though $\check{\epsilon}\lambda\epsilon_{0\varsigma}$ at least partly covers the meaning "salvation".⁴⁴ This explanation is more probable than that they have disregarded the difference in meaning and automatically employed a consistent equivalent.

Admittedly, it is also possible to stress the differences between $\delta\iota\kappa\alpha\iota\sigma\sigma\nu\eta$ and its Hebrew counterpart.⁴⁵ But this does not alter the basic issue at stake here, that even if it from the outset may be expected that a Hebrew word with a wide semantic range should have more equivalents than a word with a narrow semantic range, it also depends on the lexical resources of the target language.

The opposite may also apply, that the Greek had no adequate equivalent to a Hebrew word, although the meaning of the word is obvious and well defined. An example is the rendering of the Hebrew words for "locust". Hebrew has 12 terms for different kinds of locusts,⁴⁶ while Greek has only a few words that are used as equivalents in the LXX, $d\tau\tau\epsilon\lambda\alpha\beta\sigma\varsigma$, $\beta\rho\sigma\hat{\upsilon}\chi\sigma\varsigma$.⁴⁷ That the LXX translators as a rule rendered $d\tau\epsilon\chi$, $d\tau\tau\epsilon\lambda\alpha\beta\sigma\varsigma$, $\beta\rho\sigma\hat{\upsilon}\chi\sigma\varsigma$.⁴⁷ That the LXX translators as a rule rendered $d\kappa\rho\varsigma\varsigma$ "locust" is hardly a sign of a certain translation technique but may be an indication that few suitable equivalents exist. Therefore, the resources of the target language as regards lexical equivalents cannot be disregarded in an investigation of consistency as a sign of literality.

The resources of the target language have also a grammatical aspect that influences the translation. Consequently, a distinction could be made

⁴² Hill, *Meanings*, 104 and n. 2; Quell, Schrenk, "δίκη", 198.

⁴³ Cf. Hill, *Meanings*, 102-04, and 104 and n. 2. The possibility that a later semantic development of the Greek word lead to conformity with the Hebrew in this respect cannot be excluded. See, e.g., Hill, *Meanings*, 109. Perhaps the development in this direction had started at an early date in the translation of the LXX since δικαιοσύνη is equivalent to $\eta q \eta$ in Genesis. See Quell, Schrenk, "δ(κη", 197.

⁴⁴ Cf. Quell, Schrenk, "δίκη", 197; Hill, *Meanings*, 104 n. 2.

⁴⁵ Cf., e.g., Hill, *Meanings*, 103.

⁴⁶ Three of them probably refer to successive stages of the immature locust. See Palmoni, "Locust", 145.

⁴⁷ ἀττέλεβος only occurs once, Nah 3:17 (rendering אָרְבָה), but βροῦχος is more common (10x).

between different grammatical categories. Generally speaking, a pronoun is easy to translate in a consistent way from Hebrew to Greek, it is harder with a noun, but a verb is much more complicated to render with a certain equivalent.⁴⁸ This means that the consistent translation of a verb is as a rule a better sign of a literal translation than the consistent translation of a noun.

Another factor that is of some significance is the limitations in *on the translator's knowledge of Hebrew*, since it is his understanding of the Hebrew words that must be the point of departure for an investigation of translation technique. In practice, however, it is of course hard to distinguish between sheer ignorance and conscious neglect of the meaning of a word in favour of a technique of stereotyped renderings. That this is not pure theory but has practical implications is evident from the fact that Aquila, despite that he had a better knowledge of Hebrew and Greek than many of the Septuagint translators, more or less consistently used this technique. However, in translations where *marked* divergences in the meaning of a Hebrew word are not reflected in the choice of equivalents and the term or certain meanings of the term seldom occur, the renderings probably depend on the translator's lack of knowledge of Hebrew.⁴⁹

To use the whole of the LXX in the investigation of consistency is also misleading since the LXX is, as is well known, a collection of translations, each with own its distinct vocabulary and translation technique. However, from a methodological point of view consistent renderings that are found in one translation unit are identical with such renderings in the whole of the LXX.⁵⁰ Nevertheless, the opposite is of course not true. As a result, one cannot treat inconsistent renderings in LXX as a whole and inconsistent rendering in one translation unit in the same way. A broad spectrum of equivalents in the LXX may be a collection of consistent translations from many different translators. An example of this is the equivalents of many different translators. An rather than within the LXX books.⁵¹ The use of completely different

⁴⁸ See Heller, "Grenzen", 234-48. For a discussion of these and similar problems in a more comprehensive way, see Wevers, "Text Criticism", 15-19.

 ⁴⁹ See Tov, "Dimensions", 533. This is a common experience in LXX. See Tov, "Septuagint Translators", 55-70. It is in many cases also possible to decide if the individual translator recognised the meaning of a given word or construction.
 ⁵⁰ Tov, "Dimensions", 535.

⁵¹ See, e.g., Dodd, *Bible*, 16-17.

consistent equivalents in various LXX books is, however, rare which shows that there exists continuity in the choice of equivalents in LXX.⁵²

It must be emphasised that a translation can be consistent, although it does not reflect the meaning of the word that it renders, according to modern lexica.⁵³ Consequently, a standard translation of שֶׁמָש שָׁ "star" as well as יָרָח by "sun", though incorrect, would of course be considered a consistent equivalent. This is another aspect of the axiom that it is *the translator's understanding* of the Hebrew, which is the basis for an investigation of translation technique.⁵⁴

I have tried to show that before employing a consistent rendering as a sign of literality in absolute sense several aspects ought to be taken into account: *the semantic range* of the Hebrew word, *the lexical and the grammatical resources* as well as *the demands of the target language*. The *frequency* of the Hebrew term in question and the translators' *knowledge of Hebrew* are also of importance for a right evaluation of literality. To treat consistency generally as a sign of literality is misleading. As a result, consistency cannot be treated statistically as an aspect of literality if one disregards important aspects that can influence the validity of the statistics.

Methodologically speaking, consistency can fairly well be employed as a criterion of literality between different translations into the same target language, e.g. Greek, of one and same Hebrew text, and partly as a criterion of literality when different books of the LXX are compared, but hardly at all as a criterion of literality in absolute sense. This depends on that the evaluation of translation technique must be based *on both* the Hebrew text, that is, the *Vorlage*, and the way it was rendered by the translator.⁵⁵

A comparison of consistency, as well as other aspects of literalism, between different books, is not without problems. In this case, the target language is the same. Thus, one can disregard the word-field of the

⁵² I think that the magnitude of different stereotyped renderings is somewhat exaggerated by Tov. Cf. Tov, *Text-Critical Use of the Septuagint*, 55 "often".

⁵³ See, e.g., Tov, "Dimensions", 533; Tov, *Text-Critical Use of the Septuagint*, 56.

⁵⁴ Cf. Tov, "Dimensions", 529-30, 532, 536, 541.

⁵⁵ See, e.g., Soisalon-Soininen, "Wiedergabe", 99. See also McGregor, *Ezekiel*, 27-30, where the influence of the context on the evaluation of translation equivalents is discussed with illuminating examples.

language into which the translation is made, but differences between the Hebrew texts in their contexts ought to be taken into consideration. More specific, the use of a term in phrases and idioms, in formulaic or nonformulaic language, as well as the use of a Hebrew word in a poetic text in contrast to a historical description are factors that could affect the reliability of the statistics. Even the genre of the text could affect the choice of translation equivalents.

Another problem is that a text where a Hebrew word is only employed in a specific sense can hardly be adequately compared with a text where the ordinary sense of the word dominates in any translation. The only exceptions are Aquila and some of the recensions of the LXX. If the translation technique differs radically, the comparison can be more or less misleading.

The more of the factors previously mentioned that are constant, the more reliable become the differences in statistical terms. Two translations of a given Hebrew text, to one and same language can adequately be compared as regards the consistency of the equivalents, and statistical differences would then really measure differences of translation technique, presupposing that the translators' knowledge of Hebrew (and Greek) is more or less on the same level.

Nevertheless, in a comparison of less literal translations the abovementioned factors have a greater effect on the comparison than if two literal translations were compared. One reason for this is that a literal translation is *based on separate words*, whereas a less literal translation can make phrases or even whole verses the point of departure for the translation technique.⁵⁶ To study separate words is the usual, but not the only possible, basis for the study of consistency. Statistics built on the study of separate words gives more correct results for literal than paraphrastic translations. To put it another way, the more the translator takes the meaning of the Hebrew and the demands of the target language into account, the more misleading becomes statistics that is built on the rendering of single words, regardless of the context.

The differences in the knowledge of Hebrew among the translators as well as the demands and resources of the target language are partly without influence in a strictly literal translation. In a translation based on stereotyped equivalents can to a certain degree be disregarded, the

⁵⁶ Cf., e.g., Barr, "Typology", 294, 297.

differences in meaning within the Hebrew word and between the Hebrew word and the Greek equivalent.

I suggest that the aspects that affect the possibility to employ consistency as a sign of literality in absolute terms are the following:

1. The semantic range of the Hebrew word

2. The resources and the demands of the target language

3. The genre and other characteristics of the Hebrew text

4. The frequency of the Hebrew word

5. The translator's knowledge of Hebrew

6. The unit on which the translation is based, viz. word, phrase, sentence

7. The Vorlage of the Greek word

However, the translator's knowledge of Hebrew, the unit on which the translation is based, be it word, phrase or sentence and the *Vorlage* of the Greek word, are not translation technical factors per se; although they are important aspects for an understanding of consistency as a translation technique.

One way to study consistency that overcomes some of the weaknesses in an ordinary statistical treatment is to investigate the different meanings of a word separately. In that way, one can eliminate at least the problem with the different semantic range of Hebrew words. This is in line with the approach of the investigators of translation technique of the LXX in Finland, I. Soisalon-Soininen, A. Aejmelaeus, and R. Sollamo. In practice, however, the influence of the semantic range of a word also depends on the translation technique. The more consistent the translator is in the choice of equivalents, the less problem are shaped by the differences in semantic range between the Hebrew words, since they in that case are treated as symbols rather than words in ordinary sense.⁵⁷ A translation of Aquila's type, which totally disregards differences in meaning within a word, apart from polysemic or homonymous words,⁵⁸ may give an adequate picture of the degree of literality in this respect. This is, however, not the case with the translators of LXX generally.

Nevertheless, even if one takes the different meanings of a word as the point of departure one cannot always give an adequate picture of the literality of the versions. Another factor is also involved, which seldom is

⁵⁷ Cf. Tov, "Dimensions", 535, 536.

⁵⁸ Cf. Barr, "Typology", 308-10.

taken into account: the consistency from the viewpoint of the target language. אָצוּדָה "fortress" as divine epithet in the book of Psalms is an example. It is always rendered by καταφυγή "refuge" (6x) in contrast to the equivalents when the literal meaning of the word is involved. This is a good example of the necessity that separate meanings of a word are taken into consideration when lexical consistency is studied. Here is clearly a case of conscious consistency in the use of translation equivalents. On the other hand, καταφυγή is a translation of משָׁב (2x), מִשְׁב (1x) and אַמִר (3x) as divine epithets. It is also once used for מָשָׁב (1x) and סָב in connection with God, and once even for מִשְׁב in literal meaning in LXX Psalms. Even though מַצוּרָה as a divine epithet is consistently rendered, the Greek equivalent is not only counterpart to this Hebrew word, it is also employed for other terms and in that way it is not really a consistent translation.

Another example is עשר "riches". It is a word with a well-defined semantic range and it always has an adequate equivalent, πλοῦτος (44x) "wealth, riches" in LXX as a whole. This is a very good example of a consistent equivalent in LXX with impressive statistics. On the other hand, πλοῦτος is a rendering of nine different Hebrew words, אוצר, אוגר, אוצר, אוצר, אוגר, אוגר, אוצר, אוגר, אוג

A distinction ought to be made here, otherwise the translation of σατάφυγή, α as a divine epithet by καταφυγή, ψψ by πλοῦτος as well as the rendering of σίς by περικεφαλαία must be treated as consistent renderings on the same level, that is, as Hebrew words with only one equivalent. A suitable term, which denotes that the Hebrew word is always rendered by an equivalent in Greek that is never employed for any other Hebrew word, could be "reciprocal consistency" in contrast to "consistency".

⁵⁹ 1 Sam 17:5; 2 Chr 26:14; Isa 59:17; Jer 46:4; Ezek 27:10; 38:5.

^{60 1} Sam 17:38; Ezek 23:24.

The proposed distinction does not only concern the precision in the definition of consistency it also has a bearing on the evaluation of literality. This is obvious if one displays the consequences in extreme cases of the usual definition of consistency, which is the best way to test the implications of a certain method or definition.

If consistency is defined *only* from the equivalents of the Hebrew term,⁶¹ a translation where nearly all distinctions *within* and *between* words are abolished must be regarded as a "consistent" translation, because semantic accuracy is not part of the definition. A "reciprocally consistent" translation, in my definition, could rub out in extreme cases all the distinctions *within* a Hebrew word, but not between words. If only the usual definition of consistency is employed it is theoretically possible to make a translation of the LXX Psalms with only a few equivalents that would be regarded as consistent if every Hebrew word only had one equivalent, but not if every term was translated by two or three Greek equivalents. This is of course both impossible and absurd, not least since one reason for the introduction of consistent renderings was to improve the semantic accuracy of the translations, even though it seldom turned out that way.⁶²

The equivalents of the Greek words as well as the equivalents of the Hebrew ought thus to be taken into account in a comprehensive investigation of consistency. The type of consistency that is a sign of literality is one where the translators *deliberately aimed at increased regularity* in the choice of equivalents, despite that the outcome was a translation where the nuances of the original were rubbed out and the target language was not employed in a natural way. Barr has put forward the term "stereotyping" for this kind of consistency.⁶³ A good example is the rendering of a word with a wide semantic range, "guard, administration, vengeance, visitation, fate, mustering, what is stored up"

⁶¹ See, e.g., the more or less explicit definition of consistency in Barr, "Typology", 305; Tov, *Text-Critical Use of the Septuagint*, 54. Barr discusses a one-to-one relationship in both directions and regards it as a further step in literalism. *Idem*, 311.

⁶² Barr, "Typology", 316-17. In technical details of the tabernacle or other words with a limited semantic range, where LXX is inconsistent Aquila is the semantic more accurate translation.

⁶³ See Barr, "Typology", 310. He clearly distinguishes it from mere consistency. *Idem*, 310-11.

(Holladay), which in Aquila is translated by the more or less synonymous words, $\epsilon \pi (\sigma \kappa \epsilon \psi \iota \varsigma$ "inspection, visitation" and $\epsilon \pi \iota \sigma \kappa \sigma \pi \eta$ "watching over, visitation".⁶⁴ Cf. LXX where, although the equivalents do not always express the right nuance of the word, far more of the variations of meaning are reflected.⁶⁵ When consistency is used as a criterion of literalism, that is, stereotyped consistency, according to my definition, the semantic accuracy cannot be overlooked, since a stereotyped translation consciously ignores the distinctions in meaning within Hebrew words.

A consistent rendering, especially in LXX as a whole, is of course often a stereotype, but not by definition. Not even a reciprocally consistent rendering is always a stereotype, in the suggested sense of the word. Reciprocally consistent renderings may also occur in translations that are regarded as less literal, as Symmachus in the book of Psalms.⁶⁸ It is true that if a translation has rendered all the Hebrew words in the original in a consistent way it is always the question of a stereotype translation since no languages have the same distribution of semantic elements and consequently words never match each other completely between the languages.

⁶⁴ See Liddell, Scott, Jones, *Greek-English Lexicon*, "ἐπίσκεψις, ἐπισκοπη". It is true that "what is stored up" (Holladay) or "store" (Lisowsky) is not represented in Aquila, otherwise this translation has one or two examples of at least the main meanings "mustering, office, charge, visitation" (Lisowsky).

⁶⁵ ἀριθμός, ἐκδίκησις/ἐκδικήσις, ἐπάγειν, ἐπίσκεψις, ἐπισκοπή, ἐπίσκοπος, ἔργον, θυρωρός, καθιστάναι, μυλών, προστάτης. See Muraoka, Hebrew/Aramaic Index, "འགྲ་

 ⁶⁶ See the illuminating discussion in Flashar, "Psalter", 101-03. The few exceptions depend on the aim for variation within a verse. *Idem*, 103.
 ⁶⁷ Cf. Barr, "Typology", 310.

⁶⁸ See for example ναός as consistent equivalent of דֵיכָל 5:8; 26 (27):4; 44 (45):9; 47 (48):10; 67 (68):30, and τρίο σταός. The same also applies for γη̂. The statistics is based on the remnants of Symmachus Psalms noted by Busto Saiz, *Simaco*.

3.2. Current Methods in the Study of Translation Technique

I will now try to relate these methodological propositions to the kind of scholarly work that tries to estimate the degree of literality in different books of the Septuagint. There is one type of investigations with data based alignment of the Hebrew and Greek texts with E. Tov and G.R. Wright as editors (*CATSS*) going on. These alignments are from time to time used as a basis for investigations of the relative degree of literality in different books or translation units of the LXX.⁶⁹ This approach overcomes some of the factors that prevent consistency from being used as a criterion of literality, but not all of them.

Hence, the fact that the statistical figures are more accurate as regards the more literal translations than the more paraphrastic LXX books ought be discussed. That the more freely rendered books of the Septuagint are hard to compare with statistical methods depends on several different factors. The genre and other characteristics of the Hebrew text are in these books far more influential than in other books. Furthermore, the translation is not bound to the word level, sometimes idiomatic expressions are the point of departure for the translator.

Another problem is that the semantic range of the Hebrew word investigated must be taken under consideration. The difficulties based on the semantic range of the Hebrew are to a certain degree overcome when the comparison concerns LXX books with a high degree of stereotyped renderings, since small semantic distinctions between the uses of Hebrew words in different contexts are not taken into consideration in these translations. Accordingly, are a consideration in these translations, whether it refers to the appointed time or to the appointed place. However, the distinction between different meanings in polysemic words is mostly adhered to. Therefore, and in the LXX is of course rendered by $\kappa \alpha \iota \rho \delta \varsigma$ (or a synonymous word) where the sense is time and by $\pi o \upsilon \varsigma$ where it means "sole of the foot".

In a stereotype translation, the equivalents are not seen as expressions of the semantic meaning of the Hebrew terms in context, but rather as symbols for these terms. This makes them very suitable for a comparison of the degree of consistency. Here it could be a great help to use the computer. One advantage with the data-based statistical comparisons made between the LXX books as regards the translation technique is that

⁶⁹ See, e.g., Tov, Wright, "Criteria", 158-87.

many different aspects of literality could be investigated with results that even though not reliable in detail would give an impression of the general literality of the translation units. However, it is essential that the different aspects of literality, as outlined by J. Barr and E. Tov, be measured separately since they are, as pointed out by Barr, not necessarily interrelated.⁷⁰

The differentiation between various meanings within a word, the use of the term in phrases and so on are taken into consideration in the work of the LXX-scholars from Finland, who form an important centre of LXX research. As a result, the problems created by the nature of the Hebrew text are taken into account. On the other hand, these investigations are confined to the study of one or a few aspects of literality and can hardly be generalised as indications of the overall literality of translation units or even the literality as far as consistency is concerned.

It would of course be an advantage if one were able to combine different aspects of literality to give a more or less complete picture of the translation technique of a given book. However, to make a sum out of the different figures, in order to compare the literality of the LXX books, ought to be avoided. If applied it must be followed by a discussion of the relationship between different aspects of literality and the weaknesses in the statistical material must be brought out clearly. The reasons for this are that a version is as a rule a combination of literal and free aspects of translation and the different aspects of literality could occasionally be adversely, rather than complementary, related to each other. It is especially important that those aspects of literality that more or less contradicts each other are not combined.

This means, for example, that the division of the text into elements or segments and the order of these elements should not be combined with the quantitative addition or subtraction of elements since they are often adversely related. Therefore, if the word order of the original is followed one in many languages *has* to make additions in the translation. Furthermore, if the elements are divided below the word level, which sometimes is the case with Aquila, this technique in itself becomes rather a mode of free translation. The semantic accuracy is contrary to both stereotyping and the etymological indication of relationships in the original language as translation techniques. If the level of the text and the level of the analysis are included in the discussion the translation that

⁷⁰ Some of them are in fact contradictory. See Barr, "Typology", passim.

insists on the written form of the original, which can be regarded as a sign of literality, has more freedom of choice than a translator who follows a reading tradition.⁷¹

Although the results of the criteria are combined in order to express the literality of different translation units in the study of Tov and Wright, all of the criteria, except two, are exponents of consistency as a translation technique, one concerns the addition of components, and one is rather a criterion of translation Greek. None of them is contradictory.⁷²

Perhaps, one could benefit from the advantages of both of these approaches. Hence, the whole semantic range of the Hebrew could be included in a computer-based investigation of the consistency in the use of words and consequently the different meanings of a term could be listed separately. Tags could be introduced that differentiate between meanings of words. Perhaps it is also possible to incorporate a separate study of phrases in a computerised investigation in order to make the results more reliable.

⁷¹ See a discussion of these matters in Barr, "Typology".

⁷² See Tov, Wright, "Criteria", 158, 185-87.

4. The Crux Interpretum in Ps 2:12

4.1. The Enigmatic Text of Ps 2:12aa

Ps 2:12a α is a famous *crux interpretum*, both in MT and in the versions. I shall make a survey over the different solutions presented and especially concentrate my efforts on the LXX version, which departs radically from MT, and propose a new explanation of the LXX text. First, one has to present the text of MT and LXX in context (v. 11-12).

עַבְדוּ אֶת־יְהוָה בְּיִרְאָה וְגִילוּ בִּרְעָדָה: נַשְׁקוּ־בַר פָּן־יָאָנַף וְתֹאבִדוּ דֶרֶך כִּי־יִבְעַר כִּמְעַט אַפּוּ אַשְׁרֵי כָּל־חוֹסֵי בָוּ: Serve the LORD with fear, and rejoice with trembling. Kiss the son, or he will be angry, and you will perish in the way; for his wrath is quickly kindled. Happy are all who take refuge in him.¹

δουλεύσατε τῷ κυρίφ ἐν φόβφ καὶ ἀγαλλιᾶσθε αὐτῷ ἐν τρόμῳ. δράξασθε παιδείας, μήποτε ὀργισθῆ κύριος καὶ ἀπολεῖσθε ἐξ ὁδοῦ δικαίας. ὅταν ἐκκαυθῆ ἐν τάχει ὁ θυμὸς αὐτοῦ, μακάριοι πάντες οἱ πεποιθότες ἐπ' αὐτῷ. Serve the Lord with fear, and exult in him with trembling. Seize upon instruction, or the Lord may become angry; and you will perish from the righteous way, when his anger quickly blazes out.² Happy are all who

trust in him.

י גשְׁקוּ־בָר פָּן־יָאָנף in the MT has traditionally been understood as "kiss the son, or he will be angry", and it has $\delta\rho\delta\xi\alpha\sigma\theta\epsilon$ παι $\delta\epsilon$ ίας, μήποτε $\delta\rho\gamma$ ισθη κύριος "seize upon instruction, or the Lord may become angry" as counterpart in LXX.³

¹ The wording here is based on the *NRSV*, apart from the conjecture of Bertholet. ² "Quickly" or "suddenly".

³ Or "grasp instruction, so that the Lord will not be angry". One can also emphasise "correction, discipline" in this context, e.g. "Accept his censure, lest the Lord be angry". See Vinck, Contos, *The Septuagint Psalms*. $\pi \alpha \iota \delta \epsilon \iota \alpha$ can

The problems of MT are especially focused on the meaning of the expression בָר וַשָּׁקרּבָר is in modern commentaries and translations mostly equated with the Aramaic term בָר "son", but the old versions only by way of exception recognized this meaning here. There are also strong objections to this interpretation.

Furthermore, for example, Briggs notes that the definite article is absent,⁹ but the absence of the article is hardly significant, since for example, דו is not articulated either.¹⁰ The anarthrous noun is often used in poetic language.¹¹ The argument that בר through the expression in v. 7 בני אַקה אַני הַיוֹם יְלַהַמִיך "you are my son, today I have begotten you" has to a certain extent become a proper name for the anointed one,¹² is not convincing, since then בן should have been employed in v. 12.

have the meaning "instruction, guidance" as well as "correction, discipline". See, e.g., Bertram, " $\pi \alpha \iota \delta \epsilon \dot{\upsilon} \omega$ ", 596:25. Cf. Liddell, Scott, Jones, *Greek-English Lexicon*, " $\pi \alpha \iota \delta \epsilon \dot{\upsilon} \omega$ ".

⁴ Cf., e.g., Kittel, *Psalmen*, 8.

⁵ See e.g. Baethgen, *Psalmen*, 6.

⁶ See Rowley, "Psalm II", 152; Briggs, *Psalms I*, 23; Kittel, *Psalmen*, 8. For a different evaluation, see Baethgen, *Psalmen*, 7.

⁷ Baethgen, "Textkritische Wert", 595.

⁸ See, e.g., Herkenne, *Psalmen*, 52.

⁹ Briggs, Psalms I, 23. Cf. Gesenius, Kautzsch, Hebrew Grammar, §126d.

¹⁰ Baethgen, *Psalmen*, 7.

¹¹ Gesenius, Kautzsch, Hebrew Grammar, §126h.

¹² Baethgen, *Psalmen*, 7.

The reference to the king is unexpected in this strophe, since in the preceding and probably in the following text Yahweh himself is referred to. The subject of יָאָרָי in MT is implicit; it can denote either the son (if דָר signifies "son") or Yahweh. It is not probable that דר is the subject of יָאָרָי כָּל־חוֹסֵי בוֹ since בר yahweh. It is not probable that יָאָרָי כָּל־חוֹסֵי בוֹ since יב יָאָרָי כָּל־חוֹסֵי בוֹ since in Yahweh. It is not probable that יָאָרָי כָּל־חוֹסֵי בוֹ since יב אַשֶׁרִי כָּל־חוֹסֵי בוֹ since in Yahweh. It is not probable that יַבָּר אַשָּרֵי כָּל־חוֹסֵי בוֹ since in Yahweh. It is not probable that יַבָּר אַשָּרֵי כָּל־חוֹסֵי בוֹ since in Yahweh. It is not probable that יַבָּר בּר אַשָּרֵי כָּל־חוֹסֵי בוֹ since in Yahweh. It is not probable that 'יַבָּר בָּל־חוֹסֵי בוֹ since in Yahweh.'¹³ Similar phrases always refer to Yahweh in MT, see, for example, Ps 5:12 See also Ps 128:1 שָׁשָׁרִי כָּל־חוֹסֵי בָּר "but let all who take refuge in you (scil. God) rejoice". See also Ps 128:13 אַשֶּרִי כָּל־חוֹסֵי בָּל־חוֹסֵי בָּל "חוֹסֵי בָּל"וֹחוֹסַי בוֹ 'but let all who take refuge are all those who wait for him.''¹⁴ The LXX, the Targum, Vulgate, and some Mss of Peshitta have Yahweh as the explicit personal object in v. 12.¹⁵

On the other hand, there are important structural arguments in support of MT and the interpretation of $\neg \neg$ as "son". Vv. 10-12 comprise a passage in which the earthly rulers are urged to serve God and to pay homage to his king, thus it catches up with as well as counteracts the rulers' rebellion, which was directed against God *and* his anointed (v. 2).¹⁶ According to this explanation, the Lord and his king are directly mentioned in all four strophes of the psalm, vv. 1-3, 4-6, 7-9, 10-12, and in each case the Lord is first alluded to, and then the king.¹⁷

The equivalents of the versions to this text are diverse. The Targum has a similar understanding as LXX, "receive instruction", and the same is true for $a\lambda\lambda\sigma$, $\epsilon\pi\iota\lambda\alpha\beta\epsilon\sigma\theta\epsilon$ $\epsilon\pi\iota\sigma\tau\eta\mu\eta\varsigma$ "grasp knowledge", Symmachus has a different understanding προσκυνήσατε καθαρώς "worship purely", thus also Hieronymus *adorate pure*, Aquila has καταφιλήσατε

¹³ Baethgen, *Psalmen*, 7; Briggs, *Psalms I*, 23. A possibility is that the ambiguity is deliberate. The implied subject can be both the Lord and the king on Zion. Thus, Vang, "Ps 2,11-12", 183.

¹⁴ See, e.g., van der Weiden, "Proverbia XIV 32B", 340-42.

¹⁵ See Rowley, "Psalm II", 153. It is probably implicit in the Hebrew and is made explicit in, e.g., the LXX. See Baethgen, *Psalmen*, 7; Rowley, "Psalm II", 153.

¹⁶ See, e.g., Craigie, *Psalms 1-50*, 64; Girard, *Les Psaumes*, 59-62. They are supported by Broyles, *Psalms*, 48; Vang, "Ps 2,11-12", 163-84. Although, we come to different conclusions, in some respects, Vang has written a very stimulating article on the same subject, which was presented in the same edition of *SJOT* as my original article. Vang's contribution will always be taken into account in this chapter.

¹⁷ See Vang, "Ps 2,11-12", 178-79. If "son" is a main theme in the psalm, [†] it is reasonable to suggest that it should have been repeated.

 $\dot{\epsilon}$ κλεκτώς "kiss excellently". Only Peshitta conforms to the traditional interpretation of MT "kiss the son".¹⁸

Some scholars propose that the different interpretations in the old versions reveal theological motives, although they admit that the meaning of the Hebrew text is open to discussion. The translator of the LXX Psalms, according to Erwin, avoided a literal rendering of both the concept of "God's son" and the anthropomorphic description of "kissing of the son". Erwin argues that ושָׁקוֹ־בָר understood as "kiss the son" was to bold an image for the translator, even though the son concept, not even in a Messianic sense, was an insuperable difficulty for him.¹⁹ See also the description by Kittel: "Der Ausdruck enthielte an sich schon einen sehr starken Anthropomorphismus."20 However, in cases where a paraphrase for the expression "the son(s) of God" can be found in the Septuagint it is translated by ἄγγελος, e.g. בֵי אֵלהִים translated by οἱ ἄγγελοι τοῦ θεοῦ (Job 1:6; 2:1), or ἄγγελοί μου (38:7). Cf. ותקסרהו מעם מאלהים rendered by ήλάττωσας αὐτὸν βραχύ τι παρ' ἀγγέλους (Ps 8:6). It can hardly be seen as a paraphrase, since nothing is preserved in the meaning of the Hebrew text. Nevertheless, the Septuagint translators were not unfamiliar with a literal translation, e.g. of viol $\tau o \hat{v} \theta \epsilon o \hat{v}$ (Gen 6:2, 4). The translator often rendered different kinds of anthropomorphisms in a literal fashion

That the Peshitta Psalter has a more or less literal rendering of MT, however, arises one's suspicion, since Peshitta is, apart from the Targum, the most anti-anthropomorphic of the old translations of the book of Psalms. The wide range of interpretations, however, may mean nothing more than that the meaning of the Hebrew is uncertain or that some of the versions are based on a different Hebrew text.

Apart from "son" other more or less adequate interpretations of $\neg \Box$ in this context occurs, that is, "pure" \square II or "purity" \square II.²¹ This may

¹⁸ See, e.g., Field, *Hexaplorum*, 89. ἐπιλαμβάνεσθαι and δράσσεσθαι are close synonyms. See, e.g., Louw & Nida, *Greek-English Lexicon*, 27.32. An alternative reading in the early Peshitta Ms 7a1 seems to reflect the same understanding as the LXX. See Vang, "Ps 2,11-12", 173.

¹⁹ Erwin, *Book of Psalms*, 32-33.

²⁰ Kittel, *Psalmen*, 12.

²¹ See Hossfeld, Zenger, *Psalm 1-50*, 52, who argues that the LXX translator reflects בר "pure" and interprets it with reference to the Torah. He refers to Ps 19:9b מצָות יְהוָה בָּרָה diso Buhl, *Psalmerne*, 14.

reflect a later interpretation of the LXX text, reading it in light of a prevalent Jewish understanding, but I doubt that it is the meaning intended by the translator. $\exists II$ "potash, lye" or $\exists III$ "grain" are hardly possible interpretations of MT in this context. $\exists II$ was not within the reach of the LXX translators. It is rendered by $\kappa\alpha\theta\alpha\rho\delta$ s and thus interpreted as "pure" in Isa 1:25 and Job 9:30. $\exists III$ is hardly the interpretation in the Old Greek, since $\exists rop,$ grain" has an adequate equivalent in LXX ($\gamma \epsilon \nu \eta \mu \alpha$, $\sigma \iota \tau \sigma s$). However, later on in the history of Jewish hermeneutics "grain" was used as a metaphor and the phrase in question was in Jewish Midrashs rendered by "sustain yourself with grain", a picture of Torah, as well as of repentance, or "kiss the grain", a metaphor for Israel.²² Other interpretations are "field, open country" IV,²³ or "elected".²⁴

The equivalents in some of the versions coincide with the meaning of one or the other of these homonyms, for example, the equivalents in Symmachus and Hieronymus are based on $\neg \neg$ II "pure",²⁵ and the rendering in Aquila may reflect the sense "elected", understood as an adverb. This is, however, not the case with, for example, LXX.²⁶ The LXX, Vulgate, the Targum, Amelli's edition of the Old Latin text "osculate disciplinam", and a variant in Peshitta have the same understanding "accept instruction", which does not agree with any of the LXX. If the LXX text should be understood as an interpretation of MT, one would have to suggest that the translator interpreted $\sqrt{27}$ as a noun postulated from one of the meanings of $\sqrt{27}$

²² See Oesterley, Box, *Synagogue*, 181; Braude, *The Midrash on Psalms II*, 407, and *idem*, *The Midrash on Psalms I*, 44. Cf. Vang, who suggests that the LXX and the Targum are two Jewish witnesses to the same paraphrastic interpretation of a Hebrew text that denote the Torah. Vang, "Ps 2,11-12", 173.

²³ בר IV. See Job 39:4. For commentaries that support this interpretation, see Rowley, "Psalm II", 152.

²⁴ Zimmerman, "El and Adonai", 192 n. 1. He understands בָר as a *fa* '*al* form from from בָר "select, choose", an unaugmented form with a passive meaning "chosen one, elected one". See also Fürst, *Handwörterbuch*, 215.

²⁵ Cf. Gunkel, *Psalmen*, 12. That παιδεία in LXX should be based on \exists or some cognate word, with reference to 18:21, 25 (\neg καὶ κατὰ τὴν καθαριότητα), is incomprehensible. Regarding this suggestion, see Mozley, *Psalter*, 5.

²⁶ Rowley, "Psalm II", 152. The evaluation of Bertram that all of the translators, except LXX, presuppose MT, is hardly correct. Bertram, "παιδεύω", 610.

²⁷ See, e.g., *BDB* 4 "test, prove", which only occurs in Eccl 3:18.

4.2. The Greek Text in Light of the Translation Technique

וֹשָׁשָ in LXX has δράξασθε as counterpart, which either means "take a handful" or in a metaphorical sense "grasp, accept". אָשָ I piel "to kiss" was evidently known to the LXX translators. It has φιλείν, Gen 29:13, or καταφιλείν, 31:28; 32:1; 45:15, as counterpart in LXX. אָשָ qal has also φιλείν and καταφιλείν as main equivalents.

The suggestion that the translator understood in Ps 2 as "accommodate oneself" in Gen 41:40 or "arm oneself with something", 1 Chr 12:2; 2 Chr 17:17; Ps 78:9, is not self-evident.28 إيس is translated by ύπακούεσθαι in Gen 41:40 (וַעָּל־פָּיָה יָשֶׁק כָּל־עָאָי) – ἐπὶ דῷ στόματί σου ύπακούσεται π \hat{a}_S ό λαός μου). It is rather a (good) guess of the meaning in context. However, נשקי קשת is rendered by דולעסע in 1 Chr 12:2 and by $\tau o \xi \delta \tau \eta s$ in 2 Chr 17:17,²⁹ and by $\epsilon \nu \tau \epsilon i \nu \epsilon \iota \nu$ in Ps 78:9. in Ps 78:9 has έντείνοντες καὶ βάλλοντες τόξοις "bending and shooting bows" as counterpart. In these cases the translator probably based his understanding on the noun שש, which is translated by βέλος, ὅπλον, πόλεμος in LXX. The translator has evidently guessed at the meaning in Ezek 3:13, וִקוֹל כַּנְפֵי הַחֵיוֹת מַשִּׁיקוֹת אָשָׁה אֶל־אֲחוֹתָה "it was the sound of the wings of the living creatures brushing against one another". hiphil has the meaning "touch closely", but he has $\pi \tau \in \rho \iota \sigma \sigma \in \sigma \theta \alpha \iota$ "flutter, flap the wings" that is based on "the sound of the wings of the living creatures".³⁰ C. Vang argues that is sometimes may have the meaning "add to, join up with" and that the LXX translator in Ps 2 reflected this sense.³¹ The problem with this interesting solution is that no other LXX translator interpreted נשק in such a way.32 That הנשק is

²⁸ Regarding this proposal, see Buhl, *Psalmerne*, 14; Briggs, *Psalms I*, 23.

²⁹ נשקי־קשה ומנו is aptly rendered by τοξόται και πελτασται.

³⁰ Lust, Eynikel, Hauspie, Lexicon, "πτερύσσομαι". נושְׁקֵי רוֹמִי־קָשֶׁת in Ps 78:9 has έντείνοντες καὶ βάλλοντες τόξοις as counterpart.

³¹ See Vang, "Ps 2,11-12", 172 and n. 46.

³² If the LXX translator of Joel 2:9, with his rendering ἐπιλήμψονται, has derived important, from pip rather than from pip this could suggest that the translator of Joel knew of a meaning "take hold of". See Muraoka, *Hebrew/Aramaic Index*, 101, 155. However, Muraoka's evaluation is unexpected, especially since pip is otherwise never understood that way in the LXX as a whole. It seems more probable that it is a guess from the context. Note the diverse interpretations of pip qal in Hatch, Redpath, *A Concordance to the Septuagint*, "διψâν/διψ̂ην, κενός, καινός, είς κένον ἐλπίζειν". See also Muraoka, *Hebrew/Aramaic Index*, 155.

rendered by συναπτούσης τῆς γωνίας in Neh 3:19 is hardly a reflection of put qal,³³ but based on the fact that the translator tried to make head and tails out of a description that he has misunderstood. See e.g. cranslated by πύργου. He repaired, according to the translator, "a second section of the tower of ascent, where it meets the corner", instead of "another section opposite the ascent to the armory at the Angle" (*NRSV*). The traditional meanings of put "kiss", and maybe also "be armed" was within the reach of the LXX translators, but the renderings in Gen 41:40 and Ezek 3:13 are guesses from the context.

Even if the LXX translator had known of a meaning "accommodate oneself" of τως read as qal or he simply guessed at the meaning, the use of δράσσεσθαι is inexplicable, because δράσσεσθαι otherwise only renders τας qai in MT "take a pinch", "take a handful".³⁴ The reverse also applies; τας ja always translated by δράσσεσθαι, Lev 2:2; 5:12 (τας μεταί δραξάμενος); Num 5:26 (τας δράσσεσθαι δράσσεσθαι of δράσσεσθαι is a reciprocally consistent translation of τρας.³⁶ Therefore, δράσσεσθαι are employed as technical terms for a part of a priestly ritual in the canonical books of the LXX, Lev 2:2; 5:12; Num 5:26.

וֶהֶבִיאָה אֶל־בְּנֵי אַהֵרֹן הַכֹּהַנִים וְקָמֵץ מִשְׁם מְלֹא קַמְצוֹ מִסְלְתָּה וּמִשֵׁמְנָה עַל כָּל־לְבַנָתָה וְהָקַטִיר הַכֹּהֵן אֶת־אַזָּבָרַתָּה הַמַזְבָּחָה אַשֶׁה רֵיחַ נְיחֹחַ לִיהנָה:

and bring it to Aaron's sons the priests. After taking from it a handful of the choice flour and oil, with all of its frankincense, the priest shall turn this token portion into smoke on the altar, an offering by fire of pleasing odor to the LORD. (Lev 2:2)

> נֶהֲבִיאָה אֶל־הַכְּהֵן וְקָמֵץ הַכָּהֵן מְמֶזֶה מְלוֹא קַמְצוֹ אֶת־אַזְכָּרְתָה וְהַקְטִיר הַמַזְבֵּחָה עַל אָשֵׁי יְהוָה חַשָּאת הַוּא:

³³ See e.g. Muraoka, *Hebrew/Aramaic Index*, 101.

³⁴ See the latest edition of HAL.

³⁵ Even the cognate τ φ "a pinch", "a handful" is always translated by a cognate of δράσσεσθαι in LXX, δράξ Lev 2:2; 5:12; 6:8, or δράγμα Gen 41:47, both meaning "a handful". This usage is taken over by Aquila.

³⁶ A reciprocally consistent translation is an equivalent in Greek that is the only counterpart to a certain Hebrew word that is never employed for any other Hebrew term. For the background and the necessity of this term, see chap. 3.

You shall bring it to the priest, and the priest shall scoop up a handful of it as its memorial portion, and turn this into smoke on the altar, with the offerings by fire to the LORD; it is a sin offering. (Lev 5:12)

וְקָמֵץ הַכּּהֵן מִן־הַמְנְחָה אֶת־אַזְבָּרָתָהּ וְהַקְשִיר הַמֵּזְבֵּחָה וְאַחַר יַשְׁקֶה אֶת־הָאַשָּׁה אֶת־הַמָּיִם:

and the priest shall take a handful of the grain offering, as its memorial portion, and turn it into smoke on the altar, and afterward shall make the woman drink the water. (Num 5:26)

The metaphorical sense of $\delta\rho \dot{\alpha}\sigma \varepsilon \sigma \theta \alpha \iota$ "catch, grasp", which must reflect the intention of the translator,³⁷ is in the Bible confined to the Apocrypha in the LXX and to the NT. It occurs in Sir 26:7 βοοζύγιον σαλευόμενον γυνὴ πονηρά, ὁ κρατῶν αὐτῆς ὡς ὁ δρασσόμενος σκορπίου "A bad wife is a chafing yoke; taking hold of her is like grasping a scorpion" and Sir 34:2 ὡς δρασσόμενος σκιᾶς καὶ διώκων ἄνεμον οὕτως ὁ ἐπέχων ἐνυπνίοις "As one who catches at a shadow and pursues the wind, so is anyone who believes in dreams."

However, the metaphorical sense has not replaced the concrete meaning. $\delta\rho\dot{\alpha}\sigma\epsilon\sigma\theta\alpha\iota$ is evidently used in 2 Macc 4:41 in concrete meaning "take a handful": $\sigma\nu\nu\iota\delta\dot{\sigma}\nu\tau\epsilon\varsigma$ $\delta\epsilon$ $\kappa\alpha\iota$ $\tau\eta\nu$ $\epsilon\pi\iota\theta\epsilon\sigma\iota\nu$ $\tau\sigma\dot{\sigma}$ $\Lambda\nu\sigma\iota\mu\dot{\alpha}\chi\sigma\sigma\sigma\sigma\nu\sigma\mu\dot{\alpha}\sigma\alpha\nu\tau\epsilon\varsigma$ $\sigma\iota$ $\mu\epsilon\nu$ $\pi\epsilon\tau\rho\sigma\sigma\varsigma$, $\sigma\iota$ $\delta\epsilon$ $\xi\dot{\sigma}\lambda\omega\nu$ $\pi\dot{\alpha}\chi\eta$, $\tau\iota\nu\epsilon\varsigma$ $\delta\epsilon$ $\epsilon\kappa$ $\tau\eta\varsigma$ $\pi\alpha\rho\alpha\kappa\epsilon\iota\mu\epsilon\nu\eta\varsigma$ $\sigma\pi\sigma\delta\sigma\dot{\sigma}$ $\delta\rho\alpha\sigma\sigma\dot{\sigma}\mu\epsilon\nu\sigma\iota$ $\phi\dot{\sigma}\rho\delta\eta\nu$ $\epsilon\dot{\nu}\epsilon\tau\iota\nu\alpha\sigma\sigma\sigma\nu$ $\epsilon\dot{\iota}\varsigma$ $\tau\sigma\dot{\nu}\varsigma$ $\pi\epsilon\rho\iota$ $\tau\dot{\sigma}\nu$ $\Lambda\nu\sigma\iota\mu\alpha\chi\sigma\nu$ "But when the Jews became aware that Lysimachus was attacking them, some picked up stones, some blocks of wood, and others took handfuls of the ashes that were lying around, and threw them in wild confusion at Lysimachus and his men" and in Jdt 13:7 $\kappa\alpha\iota$ $\epsilon\dot{\gamma}\gamma\iota\sigma\sigma\sigma\alpha$ $\tau\eta\varsigma$ $\kappa\dot{\iota}\mu\eta\varsigma$ $\epsilon\dot{\delta}\rho\dot{\alpha}\xi\alpha\tau\sigma$ $\tau\eta\varsigma$ $\kappa\dot{\rho}\mu\varsigma$ $\tau\dot{\eta}$ $\dot{\eta}\mu\dot{\epsilon}\rho\alpha$ $\tau\alpha\dot{\tau}\eta$ "She came close to his bed, took hold of the hair of his head, and said, 'Give me strength today, O Lord God of Israel!'"

δράσσεσθαι only appears in 1 Cor 3:19 in NT, a quotation from Job 5:13. Paul does not follow the Septuagint, which has δ καταλαμβάνων σοφούς έν τῆ φρονήσει "who catches the wise in their wisdom", which renders $\dot{\epsilon}_{\rm CT}$ $\Pi_{\rm CCT}$ "the takes the wise in their own craftiness", while

³⁷ Cf. Helbing, Die Kasussyntax, 128.

1 Cor 3:19 reads ὁ δρασσόμενος τοὺς σοφοὺς ἐν τῆ πανουργία aὐτῶν "He catches the wise in their craftiness".

δράσσεσθαι is a Ionic word, which is employed by, for example, Homerus, Herodotus, Platon. It was not frequent in Koine Greek,³⁸ even though Josephus often used it.³⁹ Usually it governs the genitive,⁴⁰ but the accusative occurs occasionally.⁴¹ δράσσεσθαι is of course to be understood in a metaphorical sense in Ps 2:12. Although this is probably the earliest attestation of this usage in LXX, there are examples of the metaphorical employment in non-biblical Greek from as early as the third century BC.,⁴² but also later on in pre-Christian time.⁴³ The interpretations that best accord with the use of δράσσεσθαι in Ps 2:12 is "grasp, take to oneself" in a metaphorical sense,⁴⁴ or "seize on (words or ideas)",⁴⁵ or "take advantage of", "profit by"⁴⁶ or perhaps "attain to".⁴⁷

The LXX translator of Proverbs knew perfectly well that בר in Aramaic means "son". It only occurs in Prov 31:2 (3x) in Hebrew, where מהדבר במני ומה בר גדָרָי ומה בר גדָרָי ומה בר גדָרָי

⁴³ Philodemus Philosophus, πέρι ποιμάτων 2.41, Diodorus Siculus 12.67.

⁴⁴ E.g. μετὰ τοῦ δράξασθαι τῆς ἀληθείας ἐπὶ τούς τύπους κατεπέσετε, *Chrysostomus Commentary in Gal 3:3.* (10.697A), βουλῆς ἀνωμάλου δραξάμενος, Johannes Damascenus, *passio Artemii* 13 (M.96.1264B).

⁴⁵ Didymus Alexandrinus (δράζωνται prob. f.l. for δράξωνται), *De trinitate*, 1.9 (M.39.281c).

⁴⁶ δραξάμενοι ... οἱ γραμματεῖς τῆς τοῦ σωτῆρος ἀπουσίας, Victor Antiochenus, *Catena in Mc.* J.A. Cramer, *Catena in Matthaeum et Marcum* (Oxford 1940) 9.16 (p.359.11), Menander Protector, *Excerpta de legationibus Romanorum ad gentes* 19 (p.215.14; M.113.917B), Marcus Diaconus, *Vita Porphyrii Gazenzis* 64.

⁴⁷ δραξάμενοι τῶν ὅρων τῆς ζωῆς, Clemens Alexandrinus, *Paedagogus* 1.6 (p. 106.2), v.l. ἀρξάμενοι Μ. 2.281B.

³⁸ See Liddell, Scott, Jones, Greek-English Lexicon, "δράσσομαι"; Helbing, Kasussyntax, 128.

³⁹ J.W. 3.385; 4,480; 5.477, 479; 6.161; Ant. 14.425; 15.86; 19.309. See Rengstorf, Concordance, 524.

⁴⁰ Helbing, *Kasussyntax*, 128. This is always the case in Josephus and in LXX, according to BDF §170.2.

⁴¹ Helbing, *Kasussyntax*, 128. Cf. the variant παιδείαν in Ps 2:12. In 1 Cor 3:19 δράσσεσθαι governs the genitive. See also BDF 170(2).

⁴² See Demodocus Lyricus in *Anthologia Palatina*, 11.238, Theocritus poeta Bucolicus 30.9, Callimachus, *Epigrammata* 1.14.

rendered by τί, τέκνον, τηρήσεις τί ῥήσεις θεοῦ· πρωτογενές, σοὶ λέγω, υἱέ· τί, τέκνον ἐμῆς κοιλίας τί, τέκνον ἐμῶν εὐχῶν.⁴⁸ This means that τὶ is once or twice translated by τέκνον and once by υἰός. υἰός also renders τῷ in the Aramaic part of Daniel, since τἰ, τάκνον ἰός si is translated by ὡς υἰὸς ἀνθρώπου ἤρχετο (Dan LXX 7:13), and υἰός is used three times in Dan Th, 3:25 (3:92), μετάρτου ὁμοία υἱῷ θεοῦ,⁴⁹ in 5:22 και τ΄ τ΄ τ΄ τ΄ τ΄ τέκνον τοῦ τετάρτου ὁμοία υἱῷ θεοῦ,⁴⁹ in 5:22 και τοῦ τετάρτου ὁμοία υἱῷ θεοῦ,⁵⁰ and in 7:13 και τοῦ ἐμῶν καὶ σῦ ἱ ὑἰὸς ἀνθρώπου ἐρχόμενος.

ישניים "pure" is also within the grasp of the translators, although it is not always rendered literally. It is translated by דָקאמטְקָהָ "radiant" in Ps 18 (19):9, by καθαρός in 23 (24):4, by εὐθύς in 72 (73):1, by ἐκλεκτός in Song 6:9, 10 and by ἄμεμπτος in Job 11:4. The meaning of דָר חֹים in Prov 14:4 is "empty" or "grain".⁵¹ אָבָרָם בָּר אָבוס בָּר אָבוס בָּר אָבוס בָּר אָבוס מָר (*NIV*) or "Where there are no oxen, there is no grain" (*NRSV*) is rendered by où μή εἰσιν βόες, φάτναι καθαραί "Where there are no oxen, the mangers are empty". Thus, דָּבָרָה הִיא לְיוֹלְרָתָּה הִיא לְיוֹלְרָתָּה מָט הָאָרָים מָצרוֹם בָר הַי אַרָּוֹס בָר הַי אַרָּוֹס מָא גַרוּס מָא גָרָפּים אָבוּס בָר הַי אַרָּיָז מָלָרָתָה הַי אַרָּיוֹלָרָתָה מוּ מָש הַרָּה הַי אַרָפּט הַאָרָפּרָם אָבָרוּס בָּר הַי אַרָּיוֹלָרָתָה מָש הַרָּרָה הַי אַרָּיז מָרָפּרָם אָבָרוּם בָּר הַי אַרָיז גַרָּרָה הַי אַרָּיז מָרָפּרָם אָבָרוּס בָר הַי אַרָּמָרָ אָרָפּרָם הַי אַרָיז גַרָרָה הַי אַרָּיז גַרָּרָר הַיָּרָהָ הַיא לִיזֹלָרָתָה הַיא לִיזֹלַרָתָה מַט הָאָרָה פּרָרָר הַרָּרָר הַי אָרָזי אַרָּמָרָה מָט הַרָּהָר שָּבוּר אָלָש אָרָה הַרָּרָר הַי אַרָּיז אַרָיז אָרָזי אָרָאַרָר אָרָא גַרָּהָ הַי אַרָיז אָרָפּטָרָ אָרָיז גַרָרָר בָרָר הַיָּר הַיא לַיוֹלָרָתָ גַרָרָר הַי אַרָרָר גַרָר הַי אַרָרָ גַרָר בָרָר דָרָ דָרָר גַרָרָר הַיָּא בָרָה הַיא הַי אָבוּס בָרָר בָרָר בָרָר דָר הַיָּא בָרָה הַיא לַיז גַרָרָר הַיָּר אַרָר גַרָר הַיָּ אַרָיז אָבָרָה הַיּא בָרָה הַיא לייז גַרָרָר הַיָּ אַרָר גַרָר גַרָר הַדָר הַיָּרָר הַיָּר הַיי אַרָיז אַר גַרָר הַיָּר אַרָר הַיָּא בָרָה הַיָּר אַרָר אַרָיוֹלַרָרָאָר הַיי אַר גַרָר הַיָּא בָרָה הַיּא הַרָּרָר הַיּא בָרָה הַיּא בָרָה הַיא בָרָה הַיא בָרָה הַיא בָרָה הַיא בָרָי הַיאַר הַיי הַיא גַרָר הַיָר הַיא הַיי אַר גַר הַיָר הַיָר אָרָר הַיָר הַי אָרָר הַיָר הַיָר הַיָר הַיי אַר הַיָר הַיָר הַיָר הַיָר הַיָר הַיָר הַי הַר הַיָ הַי אַר גַין גַרָר הַיי אַר הַיא בָר גַר הַיא בָר גַר הַי אַרָ גַרָר הַיָ הַי הַיי הַי הַי אַר הַיי הַיי אַר הַיי אַר הַי הַי אַר הַר הַיי אַר גַר גַר הַיי אַר אַר הַי אַר אַר גַר הַי אַר גַי גַר

יבר in the sense "open field" only occurs in Job 39:4. It is not translated in the OG, and the meaning is not recognized in the Hexaplaric recension.⁵² Although בר in Job 39:4 had no equivalent in OG, this meaning of בר in Aramaic was known at least to the translators of Daniel,

⁴⁸ The LXX text has a dubious relation to the MT which makes it difficult to recognize the equivalents of $\exists z$.

⁴⁹ In LXX it is translated by ὑμοίωμα ἀγγέλου θεοῦ.

⁵⁰ The text has no counterpart in LXX.

⁵¹ See, e.g, *HALAT*, "בר".

⁵² It is probably understood as "son", since it is translated by γέν(ν)ημα, "offspring". See יחָלָמוּ בְּנֵיהֶם יְרְבּוּ בְנֵיהֶם יִחְלָמוּ דִיחָלָמוּ דָנֵיהֶם יִחְלָמוּ דָנֵיהָם יִחְלָמוּ דָנֵיהָם אָרָצּיהָם אָרָצּיהָם מטֿדŵע, πληθυνθήσονται έν γενήματι "Their young will break forth; they will be multiplied with offspring".

since $\neg p$ was rendered by ἄγριος in LXX 2:38 and $\gamma \hat{\eta}$ in 4:12 (9). It has no counterpart in 4:15 (12), 21 (18), 23 (20) 2x, 25 (22), 32 (29). $\neg p$ was translated by ἄγριος in Theodotion 4:12 (9), 21 (18), 23 (20), 25 (22), 32 (29) and ἀγρός in 2:38. The translation of $\neg p$ by čξω in Dan Th 4:15, 23 (12, 20) must be based on a similar understanding. Therefore, it is reasonable to assume that most of the meanings of $\neg p$, were within the reach of the LXX translator of the Psalms, although the knowledge of $q = \rho r$ "open field" cannot be ascertained. It can hardly be out of lack of knowledge of a certain meaning of the Hebrew term that he chose $\pi \alpha \iota \delta \epsilon \iota \alpha$ as equivalent. $\neg p$ "son" is never translated by $\pi \alpha \iota \varsigma$ in LXX. Consequently, it is less probable that Greek $\pi \alpha \iota \delta \epsilon \iota \alpha$ is a corruption of an original $\pi \alpha \iota \varsigma$.⁵³

The rendering of τραγραφίας ταιδείας does not accord with the usual expedients the translator of the Psalms used when encountering an abstruse and problematic text. He usually employed a stereotype rendering of the word or the phrase in question based upon the equivalents in the Psalter or supported by equivalents previously utilised in the LXX, whether or not they made sense in the context. He sometimes used a generic term, or a favourite word or etymological exegesis, or relied on the sense of the term in Aramaic. A paraphrase was only sporadically employed.⁵⁴ The rendering in LXX, δράξασθε παιδείας, does not accord with any of these devices, but must be based on a different *Vorlage*.⁵⁵

This can also be supported by the context. The translation in the LXX makes good sense in the context, which was not usually the case when the translator of the Psalms was confronted with textual or theological

⁵³ The correction to παιδός "lad" instead of παιδείας in Ps 2:12 in Lust, Eynikel, Hauspie, *Lexicon*, "παιδεία" is thus unexpected.

⁵⁴ The suggestion by Mozley that the translation of $\Im p \ddot{\psi}_1$ by $\delta \rho \dot{\alpha} \xi \alpha \sigma \theta \epsilon$ was a paraphrase employing a simpler figure of speech has not much in its favour. Mozley, *Psalter*, 5. See also Robinson who, even though uncertain as to the source of the translation in LXX, suggests that the rendering of $\Im \phi \ddot{\psi}_1$ by $\delta \rho \dot{\alpha} \xi \alpha \sigma \theta \epsilon$ is a "reasonable, imaginative transfer of the original meaning". Robinson, "Psalm 2:11-12", 421.

⁵⁵ This is more or less admitted by Briggs; even though he does not exclude the possibility that $\pi \alpha \iota \delta \epsilon \iota \alpha$ can be a paraphrase. Briggs, *Psalms I*, 24. Even Bertram rightly emphasises that there is no explanation to the text in LXX based on the consonants of MT. Bertram, " $\pi \alpha \iota \delta \epsilon \iota \omega$ ", 610 n. 81.

difficulties. It catches up with v. 10, where the kings are urged to understand, $\sigma \dot{\nu} \epsilon \tau \epsilon$, and to be instructed, $\pi \alpha \iota \delta \epsilon \dot{\upsilon} \theta \eta \tau \epsilon$. The exhortation is repeated in v. 12 with a word of the same stem as $\pi \alpha \iota \delta \epsilon \dot{\upsilon} \epsilon \iota \nu$ in v. 10, $\pi \alpha \iota \delta \epsilon \dot{\iota} \alpha$, followed by a warning for the consequences if they did not pay heed to the appeal. Words from v. 5 $\dot{\epsilon} \nu \ \dot{\sigma} \rho \gamma \hat{\eta} \ \alpha \dot{\upsilon} \tau \sigma \hat{\upsilon}$ and $\dot{\epsilon} \nu \ \tau \hat{\phi} \ \theta \upsilon \mu \hat{\phi}$ $\alpha \dot{\upsilon} \tau \sigma \hat{\upsilon}$, where the Lord frightens the kings, reappear in v. 12 $\mu \eta \pi \sigma \tau \epsilon$ $\dot{\sigma} \rho \gamma \iota \sigma \theta \eta \kappa \dot{\upsilon} \rho \sigma \delta \eta$.

It is probable that $\delta \rho \dot{\alpha} \xi \alpha \sigma \theta \epsilon$ $\pi \alpha \iota \delta \epsilon \dot{\alpha} \varsigma$ is based on a different Vorlage and several proposals regarding the Vorlage of the LXX have been made.⁵⁶ aften given as the equivalent of $\pi \alpha \iota \delta \epsilon \iota \alpha$, notwithstanding that $\pi \alpha \iota \delta \epsilon \iota \alpha$ is not a consistent equivalent of any specific Hebrew word in LXX Psalms. It renders מוסר in Ps 49 (50):17. However, it is translated by ענוה in 17 (18):36 and by מעם in 118 (119):66.57 On the other hand, $\pi \alpha \iota \delta \epsilon \iota \alpha$ is as a rule a translation of autside the book of Psalms. Furthermore, מוסר is mostly rendered by $\pi \alpha \iota \delta \epsilon i \alpha$. In fact, מוסר occurs 51 times in MT and it is at least 42 times translated by $\pi \alpha \iota \delta \epsilon \iota \alpha$. Furthermore, the relation between the second half of 17 (18):36 in the LXX and the Hebrew text is problematic. The LXX has added a whole line, which also includes $\pi \alpha \iota \delta \epsilon \iota \alpha$, to which there is no corresponding text in MT. The LXX translator must have had a different understanding of the Hebrew text or his rendering is based on a different Vorlage. According to BHK LXX as well as Theodotion and Peshitta read ענתך as in 2 Sam 22:36 instead of MT:s עַנוחד. 58 The rendering of מַעָם by παιδεία 118 (119):66 fits the special meaning of the Hebrew word in this context "perception, sense" fairly well.59

אוסר is a poetic term, especially rooted in wisdom-literature, which mainly occurs in Job, Jeremiah and Proverbs. It appears as much as 30 times in the book of Proverbs and as a rule with $\pi \alpha \iota \delta \epsilon \iota \alpha$ as equivalent.⁶⁰

⁵⁶ See, e.g., Briggs, *Psalms I*, 24; Rowley, "Psalm II", 152.

⁵⁷ The equivalent here is questionable. Cf. Hatch, Redpath, A Concordance to the Septuagint, " $\pi \alpha \iota \delta \epsilon \iota \alpha$ ", which has ?.

⁵⁸ See also Gunkel, *Psalmen*, 72. But $\sqrt{\pi \alpha \iota \delta \epsilon \iota \alpha}$ is never rendered by $\pi \alpha \iota \delta \epsilon \iota \alpha$ in LXX as a whole. That may be the reason why *BHS* is more cautious and has "cf".

⁵⁹ The rendering of $guade \pi \alpha \iota \delta \epsilon \iota \alpha$ fits the meaning of the Hebrew word in this context fairly well "perception, sense".

⁶⁰ It is rendered by παιδεία in Prov 1:2, 7, 8; 3:11; 4:1, 13; 5:12; 6:23; 8:10; 10:17; 12:1; 13:18; 15:5, 10, 32, 33; 16:22; 19:20, 27; 22:15; 23:12, 13; 24:32. In 1:3; 7:22, and 13:24 the LXX translator probably had a different *Vorlage*, 1:3

In Aquila the identification between מוּסָר and παιδεία is complete. One may thus with reasonable certainty conjecture that the *Vorlage* of παιδεία was מוסָר.

אוּסָר signifies "correction, chastisement, discipline, education, instruction, warning, reminder".⁶¹ Bertram's suggestion that the translator emphasised the intellectual side of מוּסָר, when he rendered the Hebrew term with $\pi \alpha \iota \delta \epsilon \iota \alpha$,⁶² is open to discussion since both $\pi \alpha \iota \delta \epsilon \iota \alpha$ and $\alpha \iota \sigma$ refers to chastisement as well as instruction.⁶³

It is no wonder that the suggested *Vorlage* often has reconstructions that include נָשָאוּ מוּסָר ⁶⁴, הַחֵוֹיקוּ מוּסָר ⁶⁵, מחסר מוּסָר ⁶⁶, מוּסָר ⁶⁶, הַחַוֹיקוּ בְמוּסָר has the advantage that is fairly close to the Hebrew text in the MT. Nevertheless, שָׁאוּ מוּטָר in the imperative ought to have been written ישָׁאוּ ⁶⁷ However, the form נָשָׁאוּ with an abnormal נמא can also be found in Ps 10:12, וְשָׁא יָרָק

Reconstructions of the *Vorlage* of the LXX that do not include the noun מוסָר sometimes occur. Two of these reconstructions are suggested

⁶¹ See, e.g., Branson, "σιος, σος", 692-97, and Bertram, "παιδεύω", 596:25, 607:35.

⁶² Bertram, "παιδεύω", 596:25. See also Lamarche, who argues that παιδεία ought to be understood as instruction rather than rebuke in line with παιδεύθητε in v. 10. Lamarche, "La Septante", 33.

⁶⁴ Graetz, *Psalmen I, ad. loc.* The reference is taken from Rowley, "Psalm II".

⁽אַזְטָר, 7:22 (מוֹסָר), 13:24 (סָרֹע), and in 8:33; 10:17; 16:17 and 23:23 מוֹסָר), counterpart in LXX. 5:23 and 13:1 are the only places where a different equivalent is employed, מֹתמוֹסָריסָרָ (אָין מוֹסָר) in 5:23 and טֹתוֹאָהאססָר in 13:1. תמוסּגוֹמ is, apart from 17:8 and 25:1, a reciprocal consistent equivalent in Proverbs.

⁶³ See Branson, "מוסר, יסר", 692-97. מוסר may even denote what shall be learned. *Idem*, 693-95.

⁶⁵ Wellhausen, *Book of Psalms, ad. loc.* The reference is taken from Rowley, "Psalm II".

⁶⁶ This is the reconstruction favoured by Rowley. He refers to a suggestion by P.A. Joün. See Rowley, "Psalm II", 152 and n. 5.

⁶⁷ See Lev 10:4; Num 1:2; 26:2; Josh 3:6; 4:3; 6:6; Isa 13:2; 40:26; 51:6; Jer 4:6; 6:1; 13:20; 50:2; 51:12, 27; Jonah 1:12; Pss 24:7, 9 (2x); 81:3; 96:8; 134:2; Job 21:3; 1 Chr 16:29.

⁶⁸ Gesenius, Kautzsch, *Hebrew Grammar*, §66c, 76b. Cf. נְסָה in 4:7, which is a mere orthographical variation.

by Wutz, נְשָׁא דוּבָר⁶⁹ or בָּקְשׁוּ דֹב⁷⁰ Wutz interprets נשׁו as a form of נָשָּׁו דוּבָר. But in his corrigenda he has rather suggested the vocalization שָׁ, with reference to the Syriac. He argues that Ps 10:12 is corrupt and the Greek translator with טָשׁשׁטָּקוּ בְרְדּוּת rather reflects אָשָׁשָּי⁷¹ Other reconstructions are הַשָּׁר קַבָּל and אָשָׁוּ בָרְדּוּת ⁷³ The difference in graphical appearance between MT and the *Vorlage* of LXX is great in most these proposals. However, one has to realize that MT and LXX are sometimes built on different text traditions, even though LXX mostly has a *Vorlage*, akin to that of MT.

However, there are problems involved in all these proposals; none of the verbs are compatible with the use of the odd term δράσσεσθαι. Furthermore, קא מוסר does not otherwise occur in MT, and אָשָא מוסר is mostly rendered by αίρειν with cognates in LXX as a whole. The ambition that the reconstruction should be as close to the consonants of the MT as possible has influenced the reconstruction. Furthermore, it is not selfevident that אָשָאו מוסר can be translated by "seize upon instruction". However, probably most scholars prefer this reconstruction today. The standard lexicon in Septuagint research, for example, supports it.⁷⁴

The expression לְקָח מוּסָר frequently and חָזָק sporadically appear in wisdom-literature. However, לְקָח מוּסָר is translated either by δέχεσθαι παιδεία,⁷⁵ λαμβάνειν παιδεία,⁷⁶ ἐπιλαμβάνειν παιδεία,⁷⁷ or by

⁷⁷ Jer 39 (32):33.

⁶⁹ Wutz, *Die Psalmen*, 3.

⁷⁰ He derives the verb from בקשי "ergreifen, halten" in Aramaic. Cf. Rabbinic Hebrew and Arabic. He further refers to the translation of דוֹבֶב by ἰκανούμενος in Song 7:10 and וְקַשֶּׁר מַחָמֵץ הוֹרָה in Am 4:5, which he emends to בָּקָשׁו מַהָּחָץ הוֹרָה on the basis of the translation in LXX καὶ ἀνέγνωσαν ἔξω νόμον. But both the reconstruction of the *Vorlage* and the translation of LXX is dubious. Wutz, *Transkriptionen* 263. Cf. *Idem*, 455, 492, 505, 520, 523.

⁷¹ Wutz, *Psalmen*, XLIX.

⁷² Herkenne, *Psalmen*, 52-53. He refers to 67 (68):28 Θ and 109 (110):2, and furthermore that $\sqrt{\tau}$ could be rendered by παιδεύειν in Θ and Σ.

⁷³ Dubarle, "δράξασθε παιδείας", 511-12. The words are from Aramaic and Rabbinic Hebrew. Regarding the meaning, see, e.g., Dalman, *Aramäischneuhebräisches Handwörterbuch*, 382.

⁷⁴ See Lust, Eynikel, Hauspie, Lexicon, "δράσσομαι".

⁷⁵ Jer 2:30; 5:3; 7:28; 17:23; Zeph 3:2, 7. The relation to MT is uncertain in Prov 1:3, where ζ στροφάς λόγων. See, e.g., Hatch, Redpath, *A Concordance to the Septuagint* "παιδεία".

⁷⁶ Jer 42 (35):13; Prov 8:10.

ἐκλέγειν παιδεία.⁷⁸ In the Psalter Πρζ qal is translated by λαμβάνειν, προσλαμβάνειν, ἀναλαμβάνειν, δέχεσθαι, προσδέχεσθαι, or by ἀνταναιρεῖν.⁷⁹ της ανομαρίας in Prov 4:13, where της ανομαίας is translated by ἐπιλαβοῦ ἐμῆς παιδείας. The use of such a specific term as δράσσεσθαι in Ps 2:12 is striking, since there are several parallels to exhortations in Proverbs that would have suited the context admirably, for example, ἀκούειν παιδεία, φυλάσσειν παιδεία, ἀγαπεῖν παιδεία, and δέχεσθαι παιδεία.⁸⁰ A mere guess is to be excluded from the start.

The rendering by αλλος noted by Field, ἐπιλάβεσθε ἐπιστήμης, which cannot be regarded as the OG, would suggest the verb pip hiphil or , and thus is close to one of the reconstructions of the *Vorlage* of LXX. hiphil or in hiphil or with are the most common hyponyms of ἐπιλαμβάνειν in LXX and the only ones that occur in LXX Psalms, pip hiphil Ps 34 (35):2 and much quick (48):7. ἐπιστήμη is an equivalent of $\sqrt{12}$, $\sqrt{12}$

The traditional proposals regarding the *Vorlage* of the verb in LXX have an obvious disadvantage in common. They are based *only* on the meaning of the Greek term, but not correlated with the translation technique in the book of Psalms or in LXX as a whole. The ordinary equivalents in LXX would strongly indicate that the *Vorlage* of LXX was grave ange.⁸² The weakness of this proposal, that the metaphorical usage of

⁷⁸ Prov 24:32.

⁷⁹ λαμβάνειν 14 (15):5; 17 (18):17; 30 (31):14; 48 (49):16, 18; 67 (68):19; 74 (75):3; 108 (109):8, προσλαμβάνειν 72 (73):24, ἀναλαμβάνειν 77 (78):70, δέχεσθαι 49 (50):9, προσδέχεσθαι 6:10, ἀνταναιρεῖν 50 (51):13.

⁸⁰ ἀκούειν παιδεια 1:8; 4:1; 19:20, φυλάσσειν παιδεία 10:17; 19:27, ἀγαπεῖν/ἀγαπῶν παιδεία 12:1, δέχεσθαι παιδεία 16:17.

⁸¹ (דין Ex 36:1; Deut 32:28; Job 12:12; 26:12; 28:12, 28; 38:36; 39:26; Dan (Th) 1:20, אידע Ex 31:3; 35:31; Num 24:16; Job 21:22 (דעת) — σύνεσιν καὶ ἐπιστήμην); 32:6; 36:3; Isa 33:6; Dan (LXX) 1:17; 2:21; 2 Chr 2:11, לעסע Job 34:35; Neh 8:8; Jer 3:15, קקקה Ex 36:2; Ezek 28:4, 5, 7, 17.

⁸² I have now seen that I was not the first one who has made a similar proposal. That קסי was the *Vorlage* of the Septuagint has in fact been suggested in Sacchi, Chiesa, "Recenti studi di critica", 208-09. However, the reconstruction קסי is less probable as *Vorlage*, since $\pi \alpha \iota \delta \epsilon \iota \alpha$ is never a rendering of μ in the Psalter and hardly ever outside the Psalter. It only occurs in Dan 1:20 (LXX), in a phrase that has no similarity whatsoever with Ps 2:12.

קמין is not unambiguously attested in the Bible or in Rabbinic Hebrew,⁸³ is according to my opinion a less important obstacle than the proposals hitherto formulated. I would suggest that קמין has gone through a similar semantic development as $\delta\rho \acute{\alpha}\sigma \epsilon\sigma\theta \alpha\iota$, that is, "take a handful" "take a pitch" \rightarrow "catch, grasp". Cf., for example, קמין niphal "be caught (animals, men), be captured (city)" \rightarrow "be caught (by a women metaphorically)", Eccl 7:26 היל (city)" \rightarrow "be caught (by a women metaphorically)", Eccl 7:26 הוושא ילקר שולא ילקר שיל (caught by the sinner is taken by her", and Prov 6:2 נקקר שיקר (caught by the words of your mouth".⁸⁴ In fact, it is supported by the use of לקח מוּסָר as one of the reconstructions, since הַלְסָח in a metaphorical sense or in an ironical way. Cf. קמצו "grasping, greedy" in Rabbinical Hebrew.

4.3. The Original Text and the Interpretation of the MT

Several suggestions have been put forward regarding the original text of Ps 2:11-12.⁸⁶ The most common solution to the text-critical problem here is the conjecture of Bertholet. He proposed that parts of vv. 11-12 have been inverted with a different word division and then revocalized, that is, he suggests אין בְרָעָדָה בָרָעָדָה נַשֶּׁקוּ בְרַעְדָה נַשֶּׁקוּ בַרְעָדָה נַשֶּׁקוּ בַרְעָדָה נַשֶּׁקוּ בַרְעָדָה גַשָּׁקוּ בַרָעָדָה גַשָּׁקוּ בַרָעָדָה גַשָּׁקוּ בַרַעָרָה גַשָּקוּ בַרָעָרָה גַשָּקוּ בַרַעָרָה גַשָּקוּ בַרָעָרָה גַשָּקוּ בַרַעָרָה גַשָּקוּ בַרַעָרָה גַשָּקוּ בַרַעָרָה גַשָּקוּ בַרַעָרָה גַשָּקוּ בַרַעָרָה גַשָּקוּ בַרַעָרָה גַשָּקוּ בַרָעָרָה גַשָּקוּ בַרַעָרָה גַשָּקוּ בַרַעָרָה גַשָּקוּ בַרָעָרָה גַשָּקוּ בַרַעָרָה גַשָּקוּ בַרַעָרָה גַשָּקוּ בַרַעָרָה גַשָּקוּ בַרַעָרָה גַשָּקוּ בַרַעָרָה גַשָּקוּ בַרַעָרָה גַיַשָּקוּ בַרַעָרָה גַשָּקוּ בַרַעָרָה גַשָּקוּ בַרַעָרָה גַשָּקוּ בַרַעָרָה גַשָּקוּ

⁸³ In Rabbinic Hebrew it is mostly used in concrete sense and it denotes "to take the handful of something", e.g., flour, and often, as in Biblical Hebrew, it is a term for a ritual of offering, especially the meal-offering. Lewy, *Wörterbuch*, 1386. Cf. Dalman, *Handwörterbuch*, 382. Cf. جِهَدِه in Rabbinic Hebrew. In piel, it signifies "to scrape off, take off (a share), to scrape together, collect" (Lewy, *Wörterbuch*, 1386) or "to remove", "to pick up", "to gather, to congregate" (Dalman, *Handwörterbuch*, 382).

⁸⁴ In fact לכד could be the *Vorlage* of LXX with reference to the quotation from Job 5:13 in 1 Cor 3:19, even though this is less probable.

⁸⁵ E.g. it refers to פַת־לֶחֶם (Gen 18:5), בֶּן־בָּקָר (18:7), הֶמְאָה (18:9).

⁸⁶ For a survey over the different proposals, see, e.g., *BHK*, *BHS*, Briggs, *Psalms I*; 23-24; Gunkel, *Psalmen*, 12; Rowley, "Psalm II", 152; Kraus, *Psalmen I*, 144; Robinson, "Psalm 2:11-12", 421-22; Anderson, *Book of Psalms*, 69-70; Dahood, *Psalms I*, 13; Craigie, *Psalms 1-50*, 64; Holladay, "Psalm 2:12", 112.

⁸⁷ See Bertholet, "Crux interpretum", 58-59.

⁸⁸ Bertholet, "Ps 2:11f.", 193.

However, a syntactical objection can be raised against the conjecture of Bertholet; שָׁשָׁן is construed with לְ rather than with הִ, when referring directly to a person.⁸⁹ When the object of שָׁשָׁן is not a person it can be construed without preposition, Prov 24:26 (הָשָׁק יוֹשָׁק "he gives a kiss on the lips"), Hos 13:2 (אָרָם עַגָּלִים יָשָׁקוּן) "People are kissing calves!"), Ps 85:11 (אָרָם וָשָׁלום נָשָׁקוּ) "righteousness and peace will kiss each other"), with Job 31:27 (אָרָם יָשָׁק יִדִי לָפִר יָשָׁק יָדִי לָפָר) (sic), with על 14:40 (אָרָם יָשָׁק יָדִי לָפָר) (sic), with אָרָם גַעָל־פִיק יָשָׁק יָדי לָפָר) של 14:40 (אָרָם גָעָל־פִיק יָשָׁק פָל־עַמִי) Gen 41:40 (ישָׁק פָל־פָמִי) and the whole people will kiss your mouth", or "and all my people shall order themselves as you command"), but never with הַ. The same objection can be launched against the interpretation "kiss the son" in MT, since a person as object to בָשָׁק I (qal and piel) is otherwise always joined with לִ in MT.⁹⁰ Once the personal object occurs without a preposition, 1 Sam 20:41 (הַשָּק יָדִי לָפָר) "and they kissed each other").

Other, more recent proposals, which are close to the text of MT are "O mortal men"⁹¹ and ישָׁי קָבָר "you who forget the grave",⁹² apart from the fact that they are not supported by any of the versions, the first presupposes an irregular plural-form of אָנויש, otherwise it must be understood as "O mortal women", and the other is hardly compatible with the general argument in the psalm.⁹³

⁸⁹ See, e.g., Vang, "Ps 2,11-12", 165-66. The reference to the use of a with הַבָּק is hardly a convincing argument. See Bertholet, "Crux interpretum", 59. Therefore, a minor modification of Bertholet's conjecture to הַשָּׁקוּ לְרַגְלִיו בְרָשָׁרָה has been suggested by Gunkel, but it makes the emendation less credible. Gunkel, *Psalmen*, 12.

 $^{^{90}}$ Gen 27:26, 27; 29:11, 13; 31:28; 32:1; 45:15; 48:10; 50:1; Ex 4:27; 18:7; Ruth 1:9, 14; 2 Sam 14:33; 15:5; 19:40; 20:9; 1 Kings 19:18, 20; Prov 7:13. See especially parallels with names of relatives; sons and daughters (Gen 31:28), grandchildren and daughters (Gen 31:55), brothers (45:15), father (50:1), father-in-law (Ex 18:7), father and mother (1 Kings 19:20), mother-in-law (Ruth 1:14). Sometimes the personal object is reflected by a suffix, Gen 33:4; 1 Sam 10:1; Song 1:2; 8:1.

⁹¹ Dahood, *Psalms I*, 13. Dahood has also suggested an alternative vocalization שי קיבר "you who forget him who buries". See Holladay, "Psalm 2:12", 112.
⁹² Holladay, "Psalm 2:12", 111-12.

⁹³ Other reconstructions of the original text are נשו־קרם "forget the war!" or נשו־קרם "bring gifts!". See Castellino, *Salmi*, 849. A less probable proposal is Pili's fanciful combination of metathesis and abbreviation "and to me, powerful nations, give respect". Pili, "Metatesi", 466-71.

84 Translation Technique and Theological Exegesis

The kissing of the feet was an act of self-humiliation and homage. For example, Sennacherib reports that the kings of Syria and Palestine paid homage to him by bringing gifts and by kissing his feet.⁹⁴ The parallels from the Old Testament sometimes adduced (Ps 72:9; Isa 49:23; Mic 7:17) are, however, far from impressive since Mic 7:17 and Ps 72:9 do not refer to the kissing (נְשָׁק) of the feet (רְגָלִים) of the king, but the "licking" (לְתָד) of the "dust" (בְּבָר) in humiliation. Isa 49:23 is a better parallel since the enemies have to "lick the dust of your feet" (נְשָׁק), but here it denotes the personified Jerusalem rather than the king!

It has recently been suggested that the text of MT is in order and that the use of $\neg \neg$ meaning "son" in v. 12 may be explained by the fact that the Lord is addressing foreign rulers and therefore Aramaic is employed instead of Hebrew, whereas $\neg \neg$ in v. 7 is used by God speaking to the king.⁹⁵ It is possible that the poet deliberately employs a loan word to "make the style come more alive and to increase the consciousness of the exhortation",⁹⁶ in other words, to make the scene more dramatic.⁹⁷

However, at least two objections can be raised against this understanding: \neg "son" is otherwise only employed in Prov 31:2-3, which is not directed to a foreigner, and the technique to use a foreign language in exhortations to foreigners is otherwise not used in the Hebrew Bible. Furthermore, it fails to explain why only one word is written in Aramaic while the rest of the sentence is in Hebrew.

Another possible interpretation of MT is "kiss the ground", as an act of homage to the king.⁹⁸ As said earlier, $\downarrow \forall \forall i$ "kiss" can be construed without preposition, when the object is not a person. $\neg \downarrow$ is used in the sense "open field" in Job 39:4, and in the Aramaic parts of Daniel, Dan 2:38; 4:9, 12, 18, 20 (2x), 22, 29. Furthermore, an exact parallel can be found in the Akkadic expression *nasaqu qaqqara* "kiss the ground" or "kiss the field", as an act of reverence for a king or a god.⁹⁹ For example,

⁹⁹ See the examples in von Soden, *Akkadisches Handwörterbuch II*, 759. Perhaps בה should be explained with reference to the Akkadian *qaqqara*.

⁹⁴ See ANET, 287b, and ANEP, pl. 351.

⁹⁵ Craigie, Psalms 1-50, 64.

⁹⁶ Vang, "Ps 2,11-12", 181.

⁹⁷ Craigie, *Psalms 1-50*, 64.

⁹⁸ This suggestion also occurs in several older commentaries to the Psalms, e.g. Buttenwieser, *Psalms*, 793 n. 12. See e.g. Rowley, "Psalm II", 152, for further references. See also the references in Vang, "Ps 2,11-12", 164 n. 7.

"all mankind kisses the ground (in front of Marduk)", "he kissed the ground in front of my messenger", "how PN kissed the ground in front of the messengers of Assurbanipal!"¹⁰⁰ It depicts an anthropomorphic picture of messengers kissing the ground in front of the heavenly king, but it is easier to fit into the description of God in other places, and therefore less offensive than the conjecture of Bertholet. Furthermore, it does not demand a modern conjecture. Although, no exact parallel can be found in the Old Testament, Ps 72:9 and Mic 7:17 are of some importance here, since Mic 7:17 and Ps 72:9 refer to the enemies "licking" of the "dust" in humiliation as a sign of submission. It is also common for persons to bow to the ground in front of Yahweh in obedience, for example "When Abraham's servant heard their words, he bowed himself to the ground before the Lord" (Gen 24:52), "Then Jehoshaphat bowed down with his face to the ground, and all Judah and the inhabitants of Jerusalem fell down before the Lord, worshiping the Lord" (2 Chr 20:18).

It is perhaps best to regard the texts of MT and LXX as two independent textual traditions, one where the interpretation creates problems and the other where the wording of the *Vorlage* is uncertain. Although the text in MT is probably the more original, *lectio difficilior*, which could be an argument for its priority, can hardly be adduced here, since LXX is not to be understood as a corruption of MT.

¹⁰⁰ Regarding these examples, see Brinkman, *The Assyrian Dictionary*, 59. See also "kiss the ground (before the king, my Lord)" with a different wording in Parpola, *Sargon II*, 106.

5. The Septuagint and Jewish Interpretive Tradition

5.1. The Septuagint and Targumic Tradition

The term Septuagint is used nowadays for a collection of translations and original Greek works written over a period of several hundred years. Consequently, it will not do to speak about the relation between the Septuagint and Jewish interpretive tradition in a simple way. In fact, the translation technique is not at all the same for the entire Septuagint; the methods of translation differ radically among the various books. Certain translations are extremely literal, as for example Lamentations, Ezekiel, Psalms and Jeremiah. Others such as Esther, Job, Proverbs, and Isaiah are considerably freer. Therefore one cannot relate to the Septuagint in the same way as can be done with other Greek translations, as Symmachus, Theodotion and Aquila, each of which displays its own peculiar unity.

A further complication that should also be addressed in this connection is that one must distinguish between the original translation, usually designated as proto-Septuagint or the old Greek text, and the alterations and revisions that the original underwent over the course of time, evident in every single Septuagint manuscript! Usually it is the original that one would like to compare with the Jewish interpretive tradition, which in itself is far from uniform, e.g. the Targums, perhaps the best representative of early Jewish interpretive tradition, have several different anonymous authors.

Finally, yet importantly, one can only determine which interpretive model was being employed when one compares the Septuagint with a Hebrew text. This text is usually the Masoretic text, since it is the only one preserved for the entire Old Testament. Accordingly, one must be open to the possibility that what is taken as a special interpretation merely reflects an alternative Hebrew consonantal text or vocalization. On top of that, the Hebrew texts themselves were influenced in various ways before a more or less exactly authoritative text was fixed; that is to say, even Hebrew manuscripts may have undergone an interpretive process. A good example is the Qumran texts, which contain harmonizing additions.¹

¹ See, e.g., Tov, "Harmonizations". The Masoretic vocalization was certainly also dependent on a reading tradition, which interprets the Hebrew consonantal text

The Septuagint in itself cannot be seen as an expression for any unified interpretive tradition. Nevertheless, is there no uniform feature that causes the books to be included within the same covers? Indeed there is; it is a significant fact that the other translators were influenced by and partially dependent on the translations of the Pentateuch, but this influence has primarily to do with the interpretation of certain difficult words and phrases. Moreover, the translations of the Pentateuch are not themselves homogeneous. Anneli Aejmelaeus, among others, has shown it is probable that at least five different translators were involved in the activity, one for each book.²

A certain uniformity also exists in the rendering of central theological terms, like ξ translated by $\delta ι αθ ή κ η$, π μ by $ν \delta μ α ς$, μ by προσ ή λ υ τ ο σ and μ translated by $\epsilon ι ρ η ν η$. It is a difficult task to demonstrate dependence on an interpretive tradition merely from the choice of corresponding words. On the other hand, it can hardly be denied that the Septuagint initiates a tradition of interpretation, since the later Greek translations and revisions are as a rule dependent on the Septuagint, as is the case with, among others, Aquila, but even to a certain degree with Symmachus and Theodotion.

One can turn one's attention from individual linguistic expressions and with, for example, Georg Bertram, attempt to demonstrate some form of accent shift in the message as a whole, reflected in the culture and religiosity of a later time. An example is the universalistic stamp that the Old Testament gets, not least from the translation of min with $\kappa \dot{\nu}\rho \iota \sigma s$. Bertram wishes also to emphasise that a change from a relatively large openness toward the secular sphere and Israel's surrounding environment, to a more salvation-minded pietism, marked with eschatological and apocalyptic features, has come to expression in the Septuagint. This, however, is mainly based on an intuitive understanding.³

The term interpretive tradition presupposes that an interpretive process has taken place that builds on certain rules for comprehending and applying the Holy Scripture. In and of itself, the tradition implies some form of authorization of Scripture: that the Hebrew text is viewed as an authority. Before an interpretation or rewriting, a writing of the Scriptures

and among other things, the Qere/Ketiv variants, just as Sebir points to an effect of interpretation directly reflected in the Masoretic text.

² Aejmelaeus, Parataxis.

³ For a summary description, see Olofsson, *LXX Version*, 2 n. 8-13.

must have already taken place. In fact, the demand for interpretation and clarification was made in the texts themselves. This is one of the explanations to the diversity of text-forms in Qumran before an exact text was finally fixed, the end of the first century CE.

We may place the earliest Jewish interpretive activity in Ezra's time, as is often done in the Jewish tradition, or even earlier if one includes revisions of biblical writings in a new social and religious context. The Targums is an early expression of Palestinian Judaism's understanding of the Holy Scripture. They are good representatives of early Palestinian Jewish interpretive tradition, just as the interpretive activity of Hellenistic Judaism is represented by, for example, Philo of Alexandria, whose understanding of the Holy Scripture appears to have been more or less characteristic for the Jews in Egypt.⁴ It is true that there is no watertight bulkhead between Judaism in Palestine and Egypt; both the NT and Qumran texts, for example, reflect influence from Hellenistic Judaism, and interpretive principles from Philo and others are found even in the later tradition of Palestinian Judaism. The Jewish heritage was strongly influenced by Hellenism during the final centuries before Christ, and there is a mere difference in accent between Egypt and Palestine in this regard.⁵ This is true even though it cannot be denied that the Hellenization of Judaism in certain respects was more thorough in Egypt than in Palestine.⁶

5.2. The Background of the Septuagint

Placing the Septuagint in time and space is naturally of importance for being able to determine the influence from Jewish interpretive tradition. Where and when the Septuagint arose are therefore important questions. The Septuagint is the oldest and the most widely distributed translation of the Old Testament in Greek. The name comes from the legendary account

⁴ On the interpretation of the Holy Scripture from the third century BC and beyond, see, e.g., Walter, "Jewish-Greek Literature", 386-408.

⁵ See Olofsson, *LXX Version*, 4 and n. 29.

⁶ The Jews were able to go quite far in the acceptance of Hellenistic culture and religion, but it was often done in defence of Judaism; Jewish religion made use of an allegorical interpretation, which could be adapted to various philosophical schools current in the philosophical debates carried on in the blasé metropolitan Alexandria. Hegermann, "The Diaspora", 135-37, 156-58, 161-63. A more detailed description of the Hellenizing process in Egypt can be found in Hengel, "Judaism and Hellenism", 167-206.

of the translation's origin, which one can find in the so-called Letter of Aristeas, one of the pseudepigrapha. In this document, it is told that the translation came about through the initiative of the Egyptian king Ptolemy II Philadelphos, whose reign stretched from 285 to 246 BC. At the king's behest, a delegation of 72 persons, six from each one of the tribes of Israel, were brought from Israel to carry out the translation of the Pentateuch. The members of this delegation were then isolated on the Island of Pharos. Each of the translators worked independently, but they compared their translations and came to agreement on a common wording. After 72 days, the translation was completed. Like this, perfect symmetry characterized the number of translators as well as the length of time.

The Septuagint thus got its name from the number seventy in Latin. The name does not correspond exactly with the information in the Letter of Aristeas,⁷ but on the other hand, the letter is a propaganda pamphlet that can be used only to a small extent as a point of departure for a reliable description of the Septuagint's origin. This lack of reliability is marked already through the reference to Israel's twelve tribes and the time required for completing the project: 72 days. In the Letter of Aristeas, only the translation of the Jewish law, the Pentateuch, is described.

Few scholars contest the dating of the translation of the Pentateuch to the time of Ptolemy II. It is it is usually placed at 280-250 BC, which fits well with the notion that the translation was carried out by Jews in Egypt.⁸

⁷ Both statements are legendary. Presumably, the report of the 72 translators is the older, and "seventy" (*septuaginta*) is a popularization of the title, which is based on the symbolic meaning of the number 70, rather than a pure rounding off. It is symptomatic that 70 elders went up with Moses on Mount Sinai (Ex 24: 1, 9), 70 elders received a portion of God's spirit (Num 11:16-17, 24-25). One may even speculate about a connection with the 70 members of the Sanhedrin. See the discussion in Orlinsky, "Hebrew Text", 537-40. Worth noting in this connection is also that 70 or 72 in Jewish tradition was the number of countries in the world according to Gen 10, and the number could therefore indicate all the languages of the world. See not least of all Schürer, *Jewish People*, 351 and n. 46. Tov notes the possibility that 70 was found in the older version and that 72 was a later improvement. Tov, "The Septuagint", 161. For a recent discussion, see Dorival, "La Bible des Septante", 45-62.

⁸ E.g., Aristobulus mentions Ptolemy II as king when the translation was made and the historian Demetrios cites the Pentateuch as early as the last quarter of the third century BC. See, e.g., Hengel, "christliche Schriftensammlung", 237.

Translations of other parts of the Holy Scriptures are of later date. According to the Letter of Aristeas, the project was undertaken because Ptolemy II, with the help of his sharp-witted librarian Demetrius, had discovered that the Jewish law was missing from his well-provisioned library, the most famous library in the world at that time. The origin of the translation then was the need to fill a gap in the royal collection!

The royal initiative has usually been understood as part of the propagandistic goal of the Letter of Aristeas, to make the translation, and the Jewish faith generally, understandable and intellectually acceptable to the intellectual elite. The obvious reason for the translation is then that the Jewish congregation needed a translation for use in the synagogue. But several LXX scholars emphasise that the king's cooperation cannot be ruled out, nor can the fact that the religious authorities in Jerusalem were involved in the undertaking.⁹ The largest colony of Jews outside of Palestine was in Egypt. In metropolitan Alexandria, where many scholars wish to place the translation process, probably almost half of the population in the mid-third century BC consisted of people of Jewish heritage.

It is obvious that in so far as the translation was done by Jews it can be described as an early expression of the understanding of the Old Testament in Judaism.¹⁰ Therefore, one has good reason to consider the Septuagint as the first translation of the Pentateuch into another language. It is in many ways a unique translation project, and not just for the Jews; it represents the first time in the Greco-Roman world that a holy writ was translated into Greek. The only forerunners are found in another culture, *viz.* Sumerian religious texts that were early translated into Akkadian.¹¹

Some scholars assume that all books belonging to the Palestinian canon had been translated by 132 BC, or possibly by 116 BC. Because Sirach's grandson, in the famous preface to his translation of Sirach's book, mentions in passing that even the law itself, the prophecies, and the rest of the books differ not a little from what was originally expressed, that is, in Hebrew. However, to conclude from the mention of the traditional three-fold division of Holy Scripture in Jewish tradition —

⁹ Dorival, Harl, Munnich, *Septante*, 57-61; Hegermann, "The Diaspora", 134-35, 155; Hengel, "christliche Schriftensammlung", 236.

¹⁰ Tov, "The Septuagint", 164.

¹¹ Olofsson, *LXX Version*, 5 and n. 40. See also Hengel, "christliche Schriftensammlung", 240.

Law, Prophets, Writings — that all books in the Palestinian canon had already been translated is hardly immune to objections.¹² In all events, it is clear that certain apocryphal and Deutero-canonical scriptures were translated later. The Septuagint as a whole can scarcely have been completed until after the beginning of the first century CE.

Through various linguistic, cultural, and religious features in the translation, it has been possible to show, among other things, that the Pentateuch was translated in Egypt.¹³ Other books could be added here; for example, Gillis Gerleman has pointed out certain terms used in the Books of Chronicles for cult functionaries and civil and military officials with corresponding forms in Egyptian papyri. A typical example is the term διάδοχοι (1 Chr 18:17; 2 Chr 26:11). It is the lowest title in the court hierarchy of the Ptolemaic Egypt, though it later became an honorific term for worthy persons. The term seems to have been in use from the first decades of the second century (the time of Ptolemy V) until about 100 BC. Another example is $\dot{\nu}\pi\sigma\mu\nu\eta\mu\alpha\tau\sigma\gamma\rho\dot{\alpha}\phi\sigma\varsigma$, a scribe attached the court at Alexandria. In Egyptian papyri to $\dot{\nu}$ πομνηματογράφος designates one of the royal secretaries in the Ptolemean court.¹⁴ The term is used of Jehoshaphat in a list of King David's civil and military officials in 1 Chr 18:15, and of Joah, Josiah's chancellor, in 2 Chr 34:8. Otherwise, it occurs only in Isa 36:3, 22.15

Where the other books were translated is less certain. In *La Bible grecque des septante* the authors attempt to connect the translation of individual books to specific localities,¹⁶ but the results must be considered uncertain. The translation of the Psalter has been associated with Palestine

¹⁵ Gerleman, *Chronicles*, 17-19 with notes.

¹² See above all Caird, "Ben Sira". Cf. Hengel, "christliche Schriftensammlung", 257-58.

¹³ See, e.g., Morenz, "Spuren", 250-58; Görg, "Ptolemäische Theologie", 208-17.

¹⁴ Gerleman, *Chronicles*, 19 and n. 1. Words for flora and fauna, administration and government, laws and social relationships appear among terms known to be from Egypt. Barr, "Hebrew, Aramaic and Greek", 105. For numerous examples, see Dorival, Harl, Munnich, *Septante*, 55-56.

¹⁶ Thus, the Pentateuch, Judges, 1-2 Samuel, 1-2 Kings, 1-2 Chronicles, 3 Maccabees, Proverbs, Job, Psalms of Solomon, Sirach, the Twelve Prophets, Jeremiah, Baruch, the Letter of Jeremiah, and Ezekiel are all assigned to Egypt, while Ruth, Esther, Ecclesiastes, and Lamentations are placed in Palestine. Dorival, Harl, Munnich, *Septante*, 101-09. Occasionally a scholar names Antioch (2, 4 Maccabees) or Leontopolis (Isaiah) as possible origins. *Idem*, 102-04.

by H.-J. Venetz on the basis of certain vague points of contact with the socalled kaige-recension, which was, according to, the studies of Barthélemy at home in Palestine.¹⁷ Oliver Munnich, on the other hand, has convincingly pointed out the weakness in Venetz' analysis. The not unusual translation of \Box_2 as $\kappa \alpha i \gamma \alpha \rho$ (not $\kappa \alpha i \gamma \epsilon$) and the occurrence of $\beta \alpha \rho i \varsigma$ or $\pi u \rho \gamma \delta \beta \alpha \rho \iota \varsigma$, words that according to Jerome occur only on Palestinian soil, are by themselves not sufficient indicators for connecting the Psalter text with the kaige-recension.¹⁸

5.3. Hermeneutics in Early Jewish Interpretive Tradition

How one should describe the relationship between the Old Greek text and the Jewish interpretive tradition is a debated question. Some scholars believe the translators were professionals without any special theological background; they translated word for word, and their primary models were interpreters from the field of commerce and the like. Consequently, most interpretive additions to the Hebrew text accumulated over the passing of time. Thus, they cannot be considered as features of an original translator's method. Another group of scholars underscores the translators' heavy dependence on Jewish exegesis and they are convinced that the intention of later revisionist activity in the direction of strict literal translation was to remove the signs of early exegesis.¹⁹

Besides the interpretive methods in the Targums, there were certain rules for the understanding of the Holy Scripture. These were gradually assembled into seven *middôth*, rightly or wrongly attributed to Hillel from the end of the last century BC, into 32 *middôth* attributed to Rabbi Eliezer, and 13 *middôth*, which according to tradition have Rabbi Ishmael of the mid-first century CE as their author.²⁰ The roots of many of these are presumably very old and go back to a Hellenistic background, but the rules were later Judaized. Points of contact with these rules are found not

¹⁷ Venetz, Quinta.

¹⁸ See Munnich, "Septante", 80-83. I have not seen the arguments of Schaper supporting Venetz and van der Kooij concerning the Psalter's place of origin. See the reference in Schaper, "Eschatologie", 61 n. 67.

¹⁹ Scholars who can be referred to in this connection are R. Marcus, D.W. Gooding, H. Heater, P.E. Dion. See, e.g., Brewer, *Jewish Exegesis*, 180.

²⁰ A modern description of these principles of interpretation is given in, e.g., Brewer, *Jewish Exegesis*. For an enumeration of these *middôth* with translation, see *idem*, 226-31.

only in Targums but in Qumran texts as well, and not only in Philo but in the Septuagint, too.²¹ Even though it is not difficult to find examples of the fact that interpretations one meets with in later Jewish tradition can be supported from the LXX, it is still only a question of isolated examples, and the individual books clearly distinguish themselves from one another in this respect. In order to understand the Septuagint rightly, one can make good use of knowledge about Jewish interpretive tradition: "we must use all the knowledge we can gain of Jewish exegesis and of Haggadic (or Halachic) comment", as one writer has put it.²²

This does not imply automatically that the translators of the Septuagint availed themselves of Jewish methods of interpretation, since the Septuagint, and not least the translators of the Pentateuch, operated at a very early stage of Jewish text interpretation. The translation of the Pentateuch was a pioneer work with unexpected influence. To a certain extent, the translators formed later interpretive models through their version of the Bible.

What then, in more concrete terms, is the position of the Septuagint relative to the tradition of Targumic translation? Can the kind of exegesis represented by the Targums have had an influence on the Septuagint translators? Indeed, it is possible that at least the later translators were influenced by Targumic tradition, since the written Targums actually precede the Christian era. Thus, a fragment from a Targum of Job has been found in Cave 11 at Qumran. This Targum has been dated to the end of the first century BC, even though the manuscript was presumably written down around the beginning of our era.²³ A fragment of a Targum of Leviticus from Cave 4, dating from the first century CE, shows that the book of Job held no unique position.²⁴ The Targums obviously had a double purpose: to explain the Hebrew text in a language understandable to most people, not just to the learned, and to some degree to apply the

²¹ See, e.g., Brewer, *Jewish Exegesis*, 5, 179, 202, and references.

²² Barnes, "Recovery", 131. See further Olofsson, LXX Version, 4 n. 30, 31.

²³ See, e.g., le Déaut, "The Targumim", 568-69 and the bibliographical references there. Two smaller fragments from a Targum of Job were also discovered in Cave 4. *Idem*, 570.

²⁴ See le Déaut, "The Targumim", 571 and n. 3. It is not impossible that even the oldest Palestinian Targums, such as Neofiti I, are of pre-Christian origin. Porton, "Midrash", 121.

text to the situation of the contemporary readers. No doubt, the interpretive principles were in themselves sophisticated.²⁵

This is definitely not the chief aim for the majority of Septuagint translators, even if both the Septuagint and the Targums obviously have in common certain features of idiomatic translation. This concerns, among other things, the modernizing of place, tribe, and city names, the elucidation of the Hebrew text so as to make implicit information explicit by, for example, supplying personal pronouns, proper nouns, etc.²⁶ Isa 9:11, where the MT has "the Arameans from the one side and the Philistines from the other", and the Septuagint has "Syria from the one side and the Greeks from the other", is an example." The name of Israel's enemies in the Old Testament period has presumably been altered in order to fit better the situation in Hellenistic times. The translation of Ararat with Armenia in Isa 37:38 is also a clear modernization,²⁷ and also the rendering of פרת with Τίγρις and פרת with Eύφράτης in Gen 2:14. In the Targums this updating is considerably more systematic; for instance, the genealogy of Noah's sons in Gen 10 is modernized in all Palestinian Targums and renders the peoples and kingdoms as they were known in the translator's own time, while the Septuagint translator was satisfied with transliteration.

Downplaying of anthropomorphisms is easily found in both the Septuagint and the Targums, but it does not seem to have been a question of a systematic anti-anthropomorphism on theological grounds.²⁸ The Targums can at times use anthropomorphic language, and that is the case to an even greater degree with the Septuagint.

What one can call "associative translation", where the choice of a corresponding word or phrase is dependent on renderings in similar passages, is a completely natural technique, which even literal translations employ. Sometimes it is a question of so-called harmonizations, that is, identical translations of parallel passages that deviate somewhat from one another in the Hebrew text, or cases where the translator makes use of a similar text in order to clarify a historical or linguistic difficulty.

²⁵ See Alexander, "Jewish Aramaic Translations", 226-28, 248; le Déaut, "The Targumim", 564, 585.

²⁶ See, e.g., Dorival, Harl, Munnich, Septante, 212-13.

²⁷ Tov, "The Septuagint", 178.

²⁸ See, e.g., Olofsson, *Rock*, 17-33 with references; Chester, *Divine Revelation*, 371-85.

Harmonization appears to be an exegetical technique common to Hebrew manuscripts, the Septuagint, the Targums, and the Samaritan Pentateuch, among others.²⁹ An example from the Septuagint is Gen 7:17 where the MT has "The flood continued forty days over the earth", while the Septuagint translator writes "The flood continued for forty days and forty nights over the earth", which is obviously an harmonization with v. 12 "the rain fell on the earth forty days and forty nights." This corresponds with e.g. Rule 17 of Rabbi Eliezer's 32 rules: "A matter which is not clear in its place and is clear in another place", that is, a text whose meaning is not clear in its context may be clarified by another passage".³⁰ It also corresponds with Rule 8 ("building a family"), which denotes that the meaning of one text can be applied to a similar text or a class of texts, or with Rule 6 of Hillel's seven rules: "Meaning is learned from context", i.e. the meaning may be deduced from nearby texts.³¹ An assumption behind most of these rules seems to be the axiom that "text is illuminated by text", a principle which presumably has a long tradition behind it.

There are also some examples of what can be called "converse translation", where the Targum in effect provides an interpretation that is opposite to the meaning of the Hebrew text, either by removing or inserting a negation. Such deviations occur, if there are no simple linguistic explanations, because the literal meaning militates against a theological dogma or because God's reputation is otherwise diminished,³² for example, Gen 4:14 "I shall be hidden from your face" (*NRSV*), "it is impossible for me to be hidden from your face" (Codex Neofiti I). The probable reason for the translation in the Targum is that God sees everything; how can one be hidden from him. On the other hand, one needs to keep in mind that many of these deviations from the MT may be based on alterations that had already appeared in the Hebrew manuscript the translator had at his disposal.³³ In certain respects, there are obvious similarities between the Septuagint and the Targums, but what can be seen

²⁹ Brewer, Jewish Exegesis, 180-81.

³⁰ See Brewer, *Jewish Exegesis*, 229.

³¹ See Brewer, Jewish Exegesis, 226.

³² See Klein, "Converse Translation", 515-37. See also Alexander, "Jewish Aramaic Translations", 226-27; Dorival, Harl Munnich, *Septante*, 57-61; Hegermann, "The Diaspora", 215-16.

³³ See above all, Tov, "Harmonizations".

only sporadically in the LXX is *commonplace* in the Targums, even in the official Babylonian Targums.

From the perspective of translation technique, Targums are best divided into two types: A-type Targums are more or less word for word translations with additional interpretive material, very unevenly distributed. The B-type, on the contrary, are not word for word renderings; the entire translation is paraphrastic, and the interpretation free and allegorising.³⁴

One may compare the MT and the LXX at Ex 12:2 with a typical text from two Targums of the A-type, Targum Neofiti I (=TN) and Targum Pseudo-Jonathan (=TPJ). Variations between the texts, as additions, explications, as well as texts built on a different Hebrew *Vorlage*, are written in the cursive.

MT: הַשָּׁנָה לָכֶם רֹאשׁ חֲדָשִׁים רִאשׁוֹן הוּא לָכֶם לְחָדְשֵׁי הַשָּׁנָה

"This month shall be for you the beginning of months; it shall be the first month of the year for you."

LXX: "Ο μήν ούτος ύμιν άρχή μηνων, πρωτός έστιν ύμιν έν τοις μησιν του ένιαυτου.

"This month shall be for you the beginning of months, first among the year's months shall it be for you."

TN: "This month, *Nisan*, will be for you the beginning of months; it will be the first for you *and for all the beginnings* of the months of the year".³⁵

TPJ: "This month will be for you to establish it as the beginning of months; starting from it you will begin to count the festivals, appointed times and cycles. It will be to you the first for the number of the months of the year."

The specifying or modernizing additions so typical of the Targums are lacking altogether in the LXX. One observes that various additions are

³⁴ Alexander, "Jewish Aramaic Translations", 229-37.

³⁵ Additions or marked divergences in the interpretation are in italics.

made partly to clarify various things in the two Targums,³⁶ for example "Nisan" to elucidate "this month", "and for all" to amplify the meaning of "for you". Consider also Deut 32:8:

MT: בְּהַנְחֵל עֶּלְיוֹן גּוֹיִם בְּהַפְרִידוֹ בְּגֵי אָדָם יֹצֵב גְּבָלֹת עַמִּים לְמִסְפָּר בְּגֵי וְשָׂרָאֵל "When the Most High gave the nations their inheritance, when he separated the sons of men, then he fixed the boundaries of the nations according to the number of the *children of Israel.*"

LXX: ὅτε διεμέριζεν ὁ ὕψιστος ἔθνη, ὡς διέσπειρεν υἱοὺς Αδαμ, ἔστησεν ὅρια ἐθνῶν κατὰ ἀριθμὸν ἀγγέλων θεοῦ,

"When the Most High divided the nations, when he scattered the sons of Adam, he set the boundaries for the nations according to the number of *God's angels*."

TN: "When the Most High gave inheritance to the nations, when he divided up *the languages of* the sons of men, he established the boundaries of the nations, according to the number of *the tribes of* the children of Israel."

TPJ: "When the Most High gave inheritance of the world to the nations, who came forth from the sons of Noah, when he divided up the writings and the languages for the sons of men, in the generation of the division, at that time he cast the lot with the seventy angels, the princes of the nations, with whom he was revealed to see the city, and at that time he established the boundaries of the peoples, according to the total number of the seventy persons of Israel who went down to Egypt."³⁷

This is an example of how the Septuagint deviates from the MT, but here the reason seems to be that it has preserved a more original text, "God's angels", while the MT contains a later interpretation, "Israel's children".

³⁶ Both TN and TPJ are dependent on Gen 11:7-8 for their renderings. The 70 angels are already there in TPJ's version of 11:7-8. For the rendering of the text in both Targums, see Chester, *Divine Revelation*, 191.

³⁷ For the rendering of the Targums, see Chester, *Divine Revelation*, 219. Cf. *idem*, 101-02.

Cf. جين هذا 4QDeut^{9,38} One can trace here the clear development from God's sons in Qumran, understood as angels in LXX, to the MT:s "children of Israel", clarified as the tribes of the children in TN, to TPJ where both interpretations are combined and further developed. In this manner, the Targums as usual make clarifying additions "the languages", "the tribes" (TN), "the writings and the languages", "the seventy persons of Israel who went down to Egypt" (TPJ). Textual alterations of theological origin do not seem to be limited to translations; even in Hebrew manuscripts, as in parallel accounts in the MT, theological corrections to the text can be found.³⁹

The similarities between the Septuagint and the type-A Targums are considerably greater than those with the type-B Targums, because the LXX translators can modernize, harmonize, clarify, and so on, but they do not allegorize.

Let's look at a text in a strongly allegorizing Targum, Song of Songs, a type usual in the Scriptures, Song 5:16.

MT: חָפּוֹ מְמְחַקִים וְכָלוֹ מְחֲמָדִים זֶה דוֹדִי וְזֶה רֵעִי בְּנוֹת יְרוּשֶׁלָם "His mouth is pure sweetness, his whole being is desirable. This is my friend, this is my beloved, you daughters of Jerusalem!"

LXX: $\phi \dot{\alpha} \rho \upsilon \gamma \xi$ $a \dot{\upsilon} \tau \upsilon \hat{\upsilon}$ $\gamma \lambda \upsilon \kappa a \sigma \mu \upsilon \hat{\upsilon}$ $\kappa a \dot{\upsilon}$ $\delta \lambda \sigma \varsigma$ $\dot{\epsilon} \pi \iota \theta \upsilon \mu (a \cdot \upsilon \dot{\upsilon} \tau \sigma s)$ $\dot{a} \delta \epsilon \lambda \phi \iota \delta \delta \varsigma$ $\mu \upsilon \upsilon$, $\kappa a \dot{\upsilon}$ $\upsilon \dot{\upsilon} \tau \sigma \varsigma$ $\pi \lambda \eta \sigma (\omega \nu \mu \upsilon \upsilon)$, $\theta \upsilon \gamma a \tau \dot{\epsilon} \rho \epsilon \varsigma$ I $\epsilon \rho \upsilon \upsilon \sigma a \lambda \eta \mu$. "His throat is sweet, and he is completely desirable. This is my countryman, and this is my friend, you daughters of Jerusalem!" (my own translation).

Targum: "The words of his palate are sweet as honey and all his precepts are more desirable to his sages than gold or silver. This is the praise of God, my beloved, and this is the strength of the might of the Lord, my friend, O you prophets, who prophesy in Jerusalem".⁴⁰

³⁸ See, e.g., Tov, *Text-Critical Use*, 290; Barthélemy, *Devanciers*, 295-302; Fishbane, *Biblical Interpretation*, 69-70 and n. 13.

³⁹ For several examples, see Fishbane, *Biblical Interpretation*, 66-77.

⁴⁰ The translation is from Alexander, "Jewish Aramaic Translations", 236.

Here one may note only the individual words that reflect the MT: "sweet", "my beloved", "my friend", "Jerusalem". From the fundamental presupposition that the text is an allegory about God's relation to Israel based on the law, each element in the text is interpreted as a symbol.⁴¹ While there is a very great similarity here with Philo's interpretive method, points of contact with the Septuagint are largely lacking.

If one concentrates on the Septuagint as a whole — insofar as one can even think in terms of such a unity — one can see that it distinguishes itself from both the more literally translated official Babylonian Targums and the more paraphrastic Palestinian. Interpretive additions to the Hebrew text of the sort characteristic for the Babylonian Targums are not at all typical of the Septuagint. In those cases where the Septuagint radically diverges from the MT, it is usually the MT that is the longer text, as, for example, in Jeremiah and Job. The difference in length between the MT and the LXX in the book of Jeremiah has been shown moreover to rest on the fact that the translators of the Septuagint used a shorter, older version,⁴² a text that has its nearest counterpart in 4QJer^b.

Not least in the books translated word for word, one now and again meet with a kind of rendering to which Septuagint scholars have given the designation *Verlegenheitsübersetzung*.⁴³ This can be defined as the translation of an idiom with the most frequently occurring glosses for the individual words, even if it results in the loss of the phrase's correct meaning. It can from time to time also refer to the use of the standard translation for a word in a context where it yields a different meaning. If the translators had consistently followed the translation principles employed by the Targums, there would have been no need of such "desperate translations".

Scarcely tenable is Paul Kahle's view that the present text of the Septuagint represents a recension of earlier translations, a recension that came into being in the same way as did the Targums, that is, through oral translation and exposition of the Hebrew Old Testament in diverse places

⁴¹ See Alexander, "Jewish Aramaic Translations", 236.

⁴² In the MT the shorter text has obviously been supplied with titles, names, and the like.

⁴³ See, e.g., Rabin, "Character", 24.

and localities.⁴⁴ The same applies to the characterization of the Septuagint as a Targum. In fact, the translation technique in the Septuagint diverges from both the Palestinian and Babylonian Targums.⁴⁵

5.4. The Septuagint in Egypt and Palestine

A translation can hardly be done without being preceded by some form of interpretive process. That process can occur on several different levels, the first of which is a purely linguistic interpretation of the text, in the sense that the translator tries to get an understanding of what the various individual words mean in their contexts. It is entirely possible to stop at such an understanding, which is expressed word for word and with a word order that completely follows that of the original, and with the demand that every Hebrew word have a specific corresponding word in the translation. This is possible, but it will hardly yield an understandable text.

It is important in this connection to observe that Jewish tradition is not at all unfamiliar with word for word translation. Not only Aquila produced an example of it. The Septuagint's further fortunes show that the translation was for a long time revised in the direction of what one can call a strictly literal translation of the sort that closely resembles the interlinear translations. Aquila can be seen as the end product in a long process of revision where the so-called kaige recension from the mid-first century CE stands as the middle link. This technique becomes in such cases a straightjacket of sorts that prevents the translation from forming the translator's understanding of the text; but it permits the reader to discern the structure and organization of the Hebrew. This trend was presumably reinforced through the controversy with Christians over the correct interpretation of their common inheritance, the Old Testament, but the tendency was evident at a much earlier stage.

⁴⁴ For Kahle's theory, see, e.g., Olofsson, *LXX Version*, 40-41. For a detailed presentation of Kahle's theory, see Jellicoe, *Septuagint*, 58-63. The Targum is also always directly dependent on the Hebrew text, which is read first. Consequently, in the synagogue milieu the Targum was completely bound to and presupposed the Hebrew original, which was not the case with the use of the Septuagint in Alexandria. See, e.g., Perrot, "Diaspora hellénistique", 117.

⁴⁵ This is readily admitted by, e.g., Roger le Déaut in spite of the similarities between the Targums and the Septuagint to which he draws attention. le Déaut, "La septante, un targum?", 190-95.

Later, official Judaism was (to put it mildly) sceptically disposed toward the Septuagint. The Septuagint's origin could be compared with the breaking of the covenant in Exodus 32: "That day was as difficult for Israel as the day the calf was made, because the Pentateuch could not be translated properly."⁴⁶ Generally speaking, translation of the Old Testament was regarded with great misgiving. According to the Talmud, Rabbi Judah bar Ilai, a student of Rabbi Akiba around the end of the first century CE, stands behind the pronouncement that "he who translates a verse literally is a liar and he who adds is a blasphemer."⁴⁷

The strictly literal revisions of the Septuagint arose in Palestine, which was a multi-lingual milieu at the inauguration of our era. Translations and revisions of this type presuppose access to an interpreter in the same way that the "turgeman" or the "meturgeman" in the synagogue worship translated and commented on Hebrew texts that were difficult to understand. These translations and revisions seem to be the product of a bi-lingual community where the original language had cultural and religious prestige.⁴⁸

The translation is relativized in this way, since it mirrors the original exactly: its nature as translation is strongly marked by underscoring its dependence on the original Hebrew text. Here obviously there are tendencies in different directions in Palestine and Egypt. In Palestine the Septuagint was revised so as to reflect as exactly as possible the Hebrew text; in Hellenistic Judaism, on the other hand, the Septuagint, that is, the Old Greek, was regarded as inspired, and therefore beyond criticism.⁴⁹ That the Septuagint, that is, the Pentateuch, was considered an inspired translation proceeds at least indirectly from the Letter of Aristeas,⁵⁰ or at

⁴⁶ Sop. 1.7. The translation is from Tov, "The Septuagint", 163.

⁴⁷ Tosefta, *Meg* 4.41. See also Bab. Talm., *Qidd*, 49a. The translation is from Tal, "Samaritan Targum", 200.

⁴⁸ Brock, "Aspects", 74. Greek was the generally dominant language in Egypt among the Jews in the third century, while very few had command of Aramaic and Hebrew, even if Aramaic was more common than Hebrew. See, e.g., Barr, "Hebrew, Aramaic and Greek", 101, 111. A large correspondence written by Jews in Greek has been uncovered in Egypt, but only small amounts of written material in Hebrew or Aramaic. *Idem*, 101-02.

⁴⁹ See, for example, Brewer, *Jewish Exegesis*, 224-25; Hengel, "christliche Schriftensammlung", 237-38 n. 163.

⁵⁰ Cf, e.g., Hengel, "christliche Schriftensammlung", 237-38.

least as close to it as was possible at that time.⁵¹ The legend of Aristeas presumably reflects an attitude prevailing around 100 BC.⁵² The idea is explicit in Philo around the beginning of the present era.⁵³ He probably put the two versions, the Hebrew and the Greek, on the same level: "They (the Jews of Alexandria) regard them with admiration and respect, like two sisters, or rather, as one and the same work, both in form and substance ...".⁵⁴

An inspired text is not *an interpretation*; it requires to *be interpreted*. Paradoxically enough, neither in Palestine nor in Egypt during the first century CE, did the Septuagint function as an interpretation of the law to make it easier for people to understand it, although for a different reason in each case. In Palestine, the people could hardly understand the Septuagint since it was mainly or at least partly known in extremely literal revisions reflecting the exact wording of the Hebrew text. In Egypt, the original Septuagint was regarded as inspired and thus it could not be modernized or harmonized. Here perhaps is to be found part of the explanation for the relatively literal translation technique in the Pentateuch, and in most other books, in comparison with the Targums. Simply put, the Targums had a completely different function in Palestine from what the Septuagint had in Egypt.⁵⁵

The written Targums developed from the oral interpretation, which would always follow the reading of the Scripture in Hebrew. The meturgeman's interpretation immediately followed the Hebrew text.⁵⁶ The Septuagint on the contrary, that is, the translation of the Pentateuch, presumably took the place of the Hebrew Scripture reading altogether in Egypt.⁵⁷ This explains why occurrences of Targumic additions and

⁵⁴ Philo, *De Vita Mosis*, 2,40.

⁵¹ See, e.g., Hanhart, "Entstehung der LXX", 155.

⁵² See especially Orlinsky, "Hebrew Text", 540-48.

⁵³ See, e.g., Brewer, *Jewish Exegesis*, 209, 224; Bratcher, *History of Bible Translation*, 2 and n. 3. Later on, especially in Christian tradition, the miraculous character of the Greek translation was emphasised even more. See, e.g., Müller, *Kirkens første Bibel*, 29-84; Hengel, "christliche Schriftensammlung", 182-204.

⁵⁵ Cf. Veltri, "περὶ Ἐβραίων", 126-27.

⁵⁶ See, e.g., Alexander, "Jewish Aramaic Translations", 238-40.

⁵⁷ Perrot, "Ancient Synagogue", 152. See also Perrot, "Diaspora hellénistique", 120 and n. 25; Veltri, "Targum Aquilas", 108, 113; Veltri, "περὶ Εβραίων", 127. In the Diaspora, Egypt especially, reading must have been simply in Greek, using the text of the Septuagint. Perrot, "Ancient Synagogue", 155. In fact, the entire

actualisations in the Septuagint as a whole are few. The Septuagint was not used in the synagogue in the same way, as were the Targums; rather, the Septuagint replaced the Hebrew text itself.

If the practice of reading the Torah together with interpreting passages from the prophets were also done from the Septuagint, then this might possibly explain the free translation of, not least of all, Isaiah. The reading of the prophetic texts constituted the interpretation of the Pentateuch and texts from Isaiah dominated the reading of the *haftorot*, in later times anyway.⁵⁸ However, whether there took place in Egyptian synagogues in the last centuries BC a systematic reading of both the law and the prophets according to a definite schema, is a disputed point. Possibly the reading was limited to the Pentateuch.⁵⁹ The translation of the prophets in the LXX can hardly have come about without some sort of involvement of the religious authorities, all the more so as the reading of both the law and the prophets in the synagogue predates the beginning of the present era. The translation is not seldom described as a semi-official translation.⁶⁰

The Writings in the LXX are if anything a collection of more or less private translations, mostly from Egypt, but partly also from Palestine. This is confirmed, among other things, by the colophon to the book of Esther and the preface to the translation of Sirach. This private nature also comes to expression through the disparate translation methods used. Since they did not make up a part of the regular Sabbath text readings in the synagogue, they had only a marginal role in Jewish worship. The calendar

synagogue liturgy was done in Greek. Barr, "Hebrew, Aramaic and Greek", 102, 111. Cf. *M. Megilla* 1,8 and 2,1 where the existence of scrolls written in other languages than Hebrew is mentioned, even though *m. Yad* condemns this practice. *t. Meg* 4,13 asks for the beginning and end of the reading to be in Hebrew. This may presuppose a reading of the Greek scroll. In Mishna, *Meg* 2,1 it is accepted that the mother tongue could be used in the liturgy. Cf. Veltri, " $\pi \epsilon \rho i$ Eβραίων", 126.

⁵⁸ See, e.g., the list of *parashot* and *haftorot* in Perrot, "Ancient Synagogue", 14lff. The later portion of the prophets in Jewish tradition was more freely translated than what one now designates as the historical books. le Déaut, "The Targumim", 571, 582. Unfortunately, one does not know how early the reading of the *haftorot* began. See, e.g., Perrot, "Diaspora hellénistique", 116-17.

⁵⁹ Perrot, "Ancient Synagogue", 15lf.

⁶⁰ Bickerman's theory of purely private translations seems exaggerated. Bickerman, "Notes", 149-78.

of Jewish feasts, with its readings of *megillot* is from a later date and obviously plays no part in the Jewish Diaspora of pre-Christian times.⁶¹

My hypothesis is that the foremost reason for the kind of translation found represented in the Pentateuch, and partly in the prophets, is that the Septuagint was written to replace the Hebrew as the basic text. This is also the reason that the closest counterpart to the Targums - and not least of all, the Babylonian Targums in the Egyptian Diaspora — is not the Septuagint but Philo's Bible commentaries.⁶² It is possible that from the beginning the Targums were more like a commentary or some form of sermonizing, not a translation, not even a paraphrasing or commenting translation.⁶³ It cannot be ruled out that the reading of the Septuagint text was followed by an allegorical commentary similar in kind to Philo's commentary on the Pentateuch.⁶⁴ There is indeed a certain similarity between the pericopes discussed in Philo's Questions and Answers in Genesis and Exodus and the treatment in the Babylonian parashot.65 Interpretation of texts, which was exclusively based on the Septuagint as the authoritative text, was concentrated in the Pentateuch; other books were mentioned only sparingly.⁶⁶ Accordingly, the Septuagint is no Targum, though it has points of contact with Jewish interpretive tradition. However, in this, it takes more the form of the initiator of, rather than the medium for, that interpretive tradition.

⁶¹ The reading of Esther, e.g., did not come about before CE 70. Dorival, Harl, Munnich, *Septante*, 57-61; Hegermann, "The Diaspora", 109.

⁶² Although some scholars consider Philo's commentaries as homilies based on a synagogue text, there are nevertheless certain features that speak against such a supposition. See the interesting discussion in Perrot, "Diaspora hellénistique", 126-32.

⁶³ See, e.g., Perrot, "Ancient Synagogue", 155.

⁶⁴ See, e.g., Philo, *De somniis II*, 127-28; Perrot, "Ancient Synagogue", 151-52.

⁶⁵ Perrot, "Diaspora hellénistique", 131. In fact, Philo consistently used the Septuagint as the basic text. See, e.g., Brewer, *Jewish Exegesis*, 209.

⁶⁶ Brewer, Jewish Exegesis, 210.

6. Studying the Word Order of the Septuagint

6.1. Methodological Preliminaries

The word order of a translation is an essential aspect of literality,¹ but it is perhaps one of the most neglected. But, what does word order signify? The term "word" in "word order" here includes suffixes and conjunctions, which are part of a word in the Hebrew, but reflected by a separate pronoun, conjunction, etc. in the target language.

Most of the LXX books follow the word order of the original closely, but the variations are great. This is probably one of the main aspects in which the "free" translated books of the LXX depart from the literal ones.² Consequently, it is a very promising field for studying translation technique. However, one must admit that the study of the word order in the LXX is a complicated issue. Soisalon-Soininen even regards this investigation as one of the most complicated and problematic issues in Septuagint research.³ Inversion of the word order in LXX can perhaps be defined as "the position of words in the Old Greek in an order that differ from its *Vorlage*". To note the inversions in the word order between the MT and the LXX in, for example, the book of Psalms, i.e. *BHS*, and Rahlfs' text, and dividing them into different categories are far from the end of the investigation, *it is only the beginning*.

Methodologically speaking, the subservience to the word order as a translation technique can be adequately compared when different translations of a certain Hebrew book to the same target language are employed. For example, the differences in the word order between the Old Greek, Symmachus, Aquila, and Quinta in the book of Psalms adequately reflect differences in translation technique between the translations, if small differences in the *Vorlage* are disregarded. However, it cannot serve as a criterion of literality in absolute sense, that is, "in relation to an absolute norm in the form of a strictly literal translation".⁴ The evaluation of translation technique must be based on *both* the Hebrew text, that is,

¹ See Barr, "Typology", 294; Tov, *Text-Critical Use of the Septuagint*, 58. Cf. Rife, "Mechanics", 245; Brock, "Aspects", 81.

² Orlinsky, "Holy Writ", 108; Barr, "Typology", 300.

³ Soisalon-Soininen, "Hebraismenfrage", 47.

⁴ Olofsson, "Consistency", 22.

the *Vorlage*, and the way it was rendered by the translator, as strongly emphasised by prof. Soisalon-Soininen.⁵

A comparison of word order, as well as other aspects of literalism, between different LXX books is more problematic. In this case, the target language is the same. Consequently, one can disregard the word-field of the language into which the translation is made, but differences between the Hebrew texts in their contexts ought to be taken into consideration. I have tried to show that certain factors affect the reliability of statistics of consistency as a translation technique, *viz.* the semantic range of the Hebrew words, the resources and the demands of the target language, the literality of the translation and the nature of the Hebrew text.

Certain other factors ought also to be taken into account, that is, the frequency of the Hebrew word, the translator's knowledge of Hebrew, as well as the *Vorlage* of the Hebrew word.⁶ Some of these factors can as well be applied to inversion as a translation technique, e.g. the resources and the demands of the target language and the character of the Hebrew text. The literality of the translation can be of certain help for determining if the inversions are based on a different *Vorlage*. The knowledge of Hebrew on the part of the translator can also affect genuine inversions as well as supposed inversions. However, I would suspect that word order in the LXX is a better sign of literality than consistency and therefore the statistics in this regard are probably fairly accurate.⁷

⁵ See Soisalon-Soininen, "Wiedergabe", 99. Cf. Soisalon-Soininen, "Hebraismenfrage", 48.

⁶ See chap. 3.

⁷ See chap. 3.

6.2. Methods for Investigating the Word Order

What is the best way to investigate the word order as a translation technique? Rife exemplifies one way to study the word order by giving criteria for distinguishing common fixed sequences of Semitic word order, which do not correspond to the word order of the Greek language in original Greek texts. Although not all the criteria are equally decisive, because of the richness and development of the Greek language, books translated from a Semitic original evidently differ from books in original Greek.⁸ Rife has described some of the most common fixed sequences of the Semitic word order, which do not correspond to the word order of the Greek language in original Greek language in original Greek texts.

- 1. No word comes between the article and its noun.
- 2. An adjective always immediately follows its substantive.
- 3. Postpositive conjunctions are not employed.
- 4. A genitive always immediately follows its construct.
- 5. A direct, personal, pronominal object always follows its governing verb.
- 6. A demonstrative pronoun always follows its substantive.

It is reasonable to assume that any Greek text that consistently reflects these features of Semitic word order ought to be a translation from a Semitic original.⁹

Rife found through a selective investigation that there are significant differences between original Greek and the LXX Greek according to most of these criteria. The article was separated from the noun by a conjunction or an adjective or adjective phrase far more often in an original Greek composition than in the translated books of the LXX. The same is true for the tendency to place the adjective before the noun and the genitive before the substantive it modifies. Regarding the postpositive conjunctions, the variations were as extensive between literary and colloquial Greek as between original Greek and translation Greek.¹⁰

⁸ Rife, "Mechanics", 247.

⁹ Rife, "Mechanics", 247.

¹⁰ Rife, "Mechanics", 248-49. For the use of the postpositive conjunctions in original Greek, see Blomqvist, *Greek Particles*. See also *idem*, 128-31 regarding the historical development of the position of certain particles.

An indication of translation Greek is the common sequence in Hebrew verb, subject, and object; ancient Greek, on the other hand, showed great variation.¹¹ Even in this case Rife's admittedly preliminary investigation based on a random sample showed a distinct preference for the Hebrew word order in the translated books of the LXX as against the variety that characterises original Greek compositions.¹² This tendency is, surprisingly enough, especially pronounced in the first four books of the Pentateuch.¹³

Another indication of translation Greek is the position of the enclitic personal pronoun. The pronoun in Attic Greek is usually placed before its noun,¹⁴ while in Hebrew the relation is expressed through a suffix. In Hebrew, it is thus attached to the end of the word in question. According to this criterion, the Psalter is among the most literal books of the LXX.¹⁵

G. Marquis has made a study of word order in the LXX.¹⁶ I agree with Marquis that to start from the target language and note any deviation from a regular Greek word order is not the best way to study translation technique. One ought rather to make the Hebrew text the starting-point. His own method is to calculate the subservience to the word order of the source and express "the resultant number relative to the total number of verses as a percentage of subservience or non-subservience to the word order for the source".¹⁷ However, these statistics are hardly adequate for the description of the word order as a translation technique.¹⁸

A few remarks concerning the prerequisites for the investigation are in order. Word order is only suitable as a criterion of translation technique if the target language has a flexible word order, because in that case the word order can be the result of the translator's conscious policy. This is

¹¹ Rife, "Mechanics", 247.

¹² Rife, "Mechanics", 248, 250-51. In fact, original Greek texts very seldom employ the usual Hebrew word order. *Idem*, 250.

¹³ Rife, "Mechanics", 250.

¹⁴ Wifstrand, "Personalpronomina", 44.

¹⁵ Wifstrand, "Personalpronomina", 47.

¹⁶ Marquis, "Consistency".

¹⁷ Marquis, "Consistency", 405.

¹⁸ See, e.g., the adequate criticism by Soisalon-Soininen in his article "Hebraismenfrage", 47.

fortunately the case with the Greek language.¹⁹ The word order of the target language must be followed even in the most literal translation. If the order of the target language is fixed the sequence of elements does not indicate a certain translation technique. For example, דמאה נפשי לאל חי (Vorlage of LXX) in Ps 42:3a is easily translated by $\delta \delta \psi n \sigma \epsilon \nu$ in $\psi \nu \chi n$ μου πρός τὸν θεὸν τὸν ζώντα in Greek. Nevertheless, in English one has to translate "My soul thirsts for the living God", because "thirsts my soul for God" can only be understood as a question. In this manner, the sequence of the elements in a certain language can radically affect the meaning of the sentence. Certain elements can be fixed for grammatical reasons; for example, the sequence of the elements is in certain cases fixed even in Greek. For example, $\delta \epsilon$ and $\gamma \alpha \rho$ are never placed in first position in a Greek sentence. A sequence that is imperative in Greek can hardly be used as an example of a deviation from the word order of the Hebrew as a translation technique. In other words, to speak about the literality of the word order presupposes that the translators had alternatives. The element of choice is essential in the conception of translation technique.²⁰

6.3. Inversion, Text or Vorlage

I have found 226 cases of a deviating word order between Rahlfs' text and the MT in the Psalms, including conjunctions, particles and so on. This is remarkably few, if one takes into account the scope of the text. On the other hand, the figure is surprisingly high if the translator tried to follow the word order of the original strictly, that is, employ the principle of Aquila in this regard.

The examples of a different word order must be examined in detail, because there are several explanations of this state of affairs that do not presuppose a deliberate change of the Hebrew word order. First, one must discuss particles where the sequence of the elements is fixed in Greek, e.g. $\check{\alpha}\rho\alpha$, $\sigma\tilde{\nu}\nu$, $\tau\epsilon$, $\delta\epsilon$, $\gamma\dot{\alpha}\rho$.²¹ $\check{\alpha}\rho\alpha$ is once inverted in relation to the Hebrew. Furthermore, $\check{\alpha}\rho\alpha$ is added 4 times, and it also occurs without being

¹⁹ Ottley, *Handbook*, 12; Rife, "Mechanics", 245-47; Barr, "Typology", 295-96. See also Blass, Debrunner, Funk, *Greek Grammar*, §472.

²⁰ Rife, "Mechanics", 245. See also in this connection Silva, "Bilingualism", 216-17 and n. 52, 53. Although Silva speaks about the style of the language, it can be applied to translation technique as well.

²¹ See Moulton, Turner, Grammar III, 347.

inverted on 6 occasions. $\vec{v} \nu$ appears in 10:14, but it is not inverted. $\tau \epsilon$ can be found inverted once and once it is added. There are at least 17 examples of inversion or transposition with $\gamma \dot{\alpha} \rho$ in the Psalter. $\gamma \dot{\alpha} \rho$ is also frequently added in the translation, at least 28 times. Sometimes it is neither inverted nor added, 5 times. $\delta \epsilon$ is inverted approximately 78 times. according to Rahlfs' text. $\delta \hat{\epsilon}$ is also frequently added in the translation, approximately 42 times.²² The abovementioned can hardly be seen as examples of inversion as translation technique. On the other hand, the choice of $\delta \epsilon$ instead of $\kappa \alpha i$ as a rendering of 1 includes an element of choice, that is, the translator could have employed $\kappa \alpha i$ in all cases,²³ since καί only contains a dependent semantic value. It does not reflect a meaning independent of the context; since the relation is only conveyed by the contents of the clauses, that καί connects. For that reason, the translator could have used kai always and left the relation between the clauses unspecified, even though this would result in a less natural Greek text. But if one includes this type of inversions, they must be distinguished from inversions of word order where the choice of order in the target language is more or less free. I will not discuss further these cases of differences in word order but that much can be said that the frequency of the Greek post-position particles $\delta \epsilon$ and $\gamma \alpha \rho$ in relation to καί is rather high in the Psalter, in contrast to the other type of inversions 24

How are inversions between the MT and the LXX to be interpreted? Evidently, there are three basic types of explanations in this regard; inversions may be derived from *the translator*, from the subsequent *transmission-history* of the translation or be based on a *variant Hebrew text*. The last two of these explanations cannot of course be used for demonstrating the word order of the LXX as a translation technique, since as Marquis rightly puts it "Differences in word order deriving from a

²² Sporadically it occurs as neither an addition nor an inversion.

²³ For the differences in meaning between καί and δέ, see especially Aejmelaeus, *Parataxis*, 34-36. The frequency of δέ as against καί in ordinary paratactic clauses is in fact of some, even if limited, value for determining the translation technique. *Idem*, 36-42, 183.

²⁴ It is one of the least literal among the translation units investigated by Tov and Wright. Tov, Wright, "Literalness", 158-87.

variant Hebrew *Vorlage* cannot be taken as demonstrating the translator's freedom, but rather his faithfulness to his variant source."²⁵

In fact, minor deviations of the LXX, which can be of translation technical nature, are also represented in ancient Hebrew texts from Qumran.²⁶ This is not the least the case with inversions. Ancient scribal tradition probably accepted a limited variation of word order in the textual transmission of the Hebrew Bible.²⁷ The differences in wording did not result from incompetence or negligence.²⁸ Furthermore, inversion is a widely employed stylistic technique in the composition of the biblical literature.²⁹ Since repetition is an important aspect of the literary structure of the Hebrew Scriptures,³⁰ the inversion, which causes movement and variation into the stereotype patterns, is an indispensable element in this structure. In fact, repetition and inversion are complementary principles in the literary composition of the Hebrew Bible.³¹ These techniques are reflected, not only in the composition of the Hebrew text, but they have also affected the biblical writings in the diverse forms of textual transmission.³²

The collection and classification of word order variants make it possible to choose among three explanations. No doubt, most of the inversions in the LXX Psalms mirror translation technique. This certainly remains the best explanation to most of the inversions in the old versions.³³ On the other hand, one may advocate that, far more than often is recognised,³⁴ textual inversion in the old versions depends on the Hebrew *Vorlage* of the translation.³⁵ Allen in his translation technical study of the Greek Chronicles is open to the possibility that the Hebrew

- ³¹ Talmon, "Textual Study", 358.
- ³² Talmon, "Textual Study", 358, 368, 380.
- ³³ Talmon, "Textual Study", 370-71.

³⁵ Talmon, "Textual Study", 370-71, 373-74. See also the examples on 371-78. Cf. the discussion of differences in sequence in Tov, *Data Base*, 42-43.

²⁵ Marquis, "Word Order", 59-84.

²⁶ See Tov, *Text-Critical Use of the Septuagint*, 218-19; Tov, "Notes", 78-79 n. 25. Cf. Ziegler, "Vorlage", 38-50.

²⁷ See, e.g., Talmon, "Textual Study", 326; Talmon, "Text", 162-63.

²⁸ See Talmon, "Textual Study", 326.

²⁹ Talmon, "Textual Study", 358, 368. See the whole discussion, *idem*, 358-81.

³⁰ See, e.g., Talmon, "Textual Study", 358, and the references in n. 142-45.

³⁴ Inversion is looked upon as a more or less conscious translation technique. Even if this is true, there are several exceptions to this basic rule.

Vorlage caused the inversion of the LXX in relation to MT.³⁶ This possibility is strengthened when the translation technique as a whole is literal, especially concerning the word order. This seems to be true for the book of Psalms. For example, deviations from the word order of the Hebrew in a highly literal translation are more likely to be based on a different *Vorlage* than in a more free translation, since subservience to the word order of the primary source is a prime characteristic or even the primary characteristic of a literal translation.³⁷ This does not mean that I concur with the evaluation of G. Marquis that "in a translation shown to be highly literal, any word order-difference – apart from one which cannot be retroverted into grammatical Hebrew – is not only potentially ... but even probably likely to derive from a Hebrew source".³⁸

The general literality of the translation can only support a preliminary evaluation. The subservience to the word order of the original must be investigated, since the literality of the version can be based primarily on other aspects of literality, for example consistency, semantic accuracy, one-to-one relation between lexical elements, etymological exegesis. Most elements of literalism can play a comparatively independent role. Some of the criteria for literality are even more or less adversely related.³⁹ In order to make a more accurate evaluation of the individual case, one could investigate if it would be grammatically possible to follow the word order of the MT and if the Hebrew could accept the word order of the Greek. Furthermore, it would really strengthen the case for a Hebrew *Vorlage* if the Hebrew terms under investigation occurred in the word order of the Greek in other places in the MT.

Thus far, I have discussed the *Vorlage* behind the supposed inversion, which if it is identical with the Greek word order, rules out the use of it as an example of inversion. However, the Hebrew text is but one of the two texts under discussion, the other is of course the Greek text. Since inversion as a translation technique presupposes a relation in word order

³⁶ See Allen, *Greek Chronicles II*, 64-66, 108.

³⁷ See, e.g., Olofsson, *LXX Version*, 13 and n. 115, 116, 14 and n. 119, 120. See also Marquis, "Word Order", 61 and n. 6.

³⁸ Marquis, "Word Order", 67. On the other hand, he later on admits that, "In the case of differences revealing the same tendency, the fact that they can be retroverted into more or less grammatical Hebrew may be a matter of coincidence". *Idem*, 69.

³⁹ See especially the discussion in Barr, "Typology".

between a Hebrew and a Greek text, the best comparison can be made between the Old Greek and it's *Vorlage*. One cannot assume that all changes in Greek texts later on in the transmission history of the LXX have a relation to a Hebrew text. Therefore, both the Hebrew and the Greek text ought to be scrutinised. Just as one cannot presuppose that the *Vorlage* of the LXX Psalms always reflects the word order of the MT, one cannot take for granted that Rahlfs' text always reflects the word order of the Old Greek. The LXX text was probably subject to numerous revisions in the course of its history because of its liturgical use. In the words of Pietersma:

To be sure, tradition plays a distorting role on any piece of literature handed down from antiquity, but among the books of the LXX this is true to an extraordinary degree for the Psalms. That this should be so might be expected on *a priori* grounds. For most of its life, the Greek Psalter functioned as the Church's liturgical text *par excellence* and so, from ancient times onward, it was copied far more frequently and misconstrued by a larger number of scribes than is true for any other book of the LXX. That texts change in transmission is not a point of contention and that they change more the more they are transmitted is equally true. Accordingly, we might anticipate thick layers of traditional material in the Greek Psalms. Vis-à-vis the rest of the LXX, we may note that the Psalter is extant in well over a thousand Greek manuscripts.40

Variants affecting the word order are common in the Psalter and Rahlfs' text is more open to discussion nowadays since some old Mss have been found since Rahlfs' edition appeared.⁴¹ The greatest find since *Psalmi cum Odis* was published is P. Bodmer XXIV (Rahlfs 2110), a manuscript of the 3rd/4th century CE (or even the 2nd century) containing approx. Pss 17—118, a member of Rahlfs' Upper Egyptian text group.⁴² Other important Mss are 2149, 2150 from the fourth century CE.⁴³

The principles behind Rahlfs' edition are well known. When the three old text families concur, this text is as a rule chosen, even if it does not

⁴⁰ Pietersma, "P. Bodmer XXIV", 263.

⁴¹ See, e.g., Pietersma, Two Manuscripts, 6-15.

⁴² See Pietersma, "P. Bodmer XXIV" and Barthélemy, "Papyrus Bodmer XXIV", 106-10, who date it to the 2nd century, that is, as pre-Origen. *Idem* 106-07.

⁴³ See especially Pietersma, *Two Manuscripts*.

reflect the MT, when the old text families have different texts, the text that reflects the MT is employed. In doubtful cases, the text of Vaticanus is preferred. Rahlfs seems also to have adopted the advice of Helbing to choose the reading of the older Mss, B, and S.⁴⁴ But if they are the only support for a reading he chooses to follow the majority of the Mss. This is one side of the text-critical work of Rahlfs. But, he employed essentially two strategies to uncover the OG text of the Psalter. He constantly focused on the Hebrew text and, on the other hand, he traced the evolution of the Greek variant. Rahlfs, with his outstanding qualifications as a textual critic, frequently chose as OG readings that are close to the Hebrew text. Although Rahlfs' text represents a very high standard of scholarship, the new Mss and the more consistent use of translation technique in deciding the OG has made the LXX scholars inclined to the discuss both the Greek and the Hebrew text. Pietersma suggests that, e.g., the variants in 2110 reflecting MT against Rahlfs' text, far more often than recognised represent the OG.45

Consequently, when evaluating the inversions between the MT and Rahlfs' Greek text, one must first make it probable that it is the question of an inversion at all and not a secondary Greek text or a Hebrew *Vorlage* that differs from the MT.

6.3.1. Different kinds of inversion

Inversions between the MT and the LXX can be subdivided into several categories. I will make a division, apart from the inversion of postposition particles, $\delta \epsilon$, $\gamma \alpha \rho$, $o \vartheta \nu$, $\mu \epsilon \nu$, $\tau \epsilon$, $\mathring{\alpha} \rho \alpha$, into five categories:

Inversion of other particles

Inversion of pronouns reflecting suffixes joined to prepositions Inversion of personal pronouns reflecting a verbal-suffix or a noun-suffix Inversion of independent personal pronouns Inversion of ordinary words, such as verbs, nouns, adjectives, adverbs

Inversion of particles is common in the Psalter, and they are the work of the translator, rather than reflections of the original text.

Regarding the employment of an inverted position of the personal pronouns Wifstrand has established some rules that may be employed to

⁴⁴ See for example 3:5 in Rahlfs, *Psalmi*.

⁴⁵ Pietersma, "Septuagint Research", 302.

investigate if the inversions depend on the endeavour to conform to stylistic patterns of the Greek language or if they are reflections of a different *Vorlage*. The personal pronouns are the largest group of inversions in LXX Psalms, which is not the obligatory outcome of the structure of the Greek. My own conclusion is that the inversion is mainly of stylistic nature in sentences of this character. If the usage conforms to the structure of the language,⁴⁶ or it depends on stylistic considerations,⁴⁷ the character and the resources of the Greek can explain most of these inversions.

I will, however, restrict my discussion to the perhaps most interesting category, the inversion of ordinary words, such as verbs, nouns, adjectives, adverbs. I have from the outset at least 45 cases of inversion in this category in the book of Psalms if one only compares Rahlfs' text with MT. I will give examples where a different *Vorlage* is probable or cannot be excluded, cases where a variant rather than Rahlfs' text can reflect the OG, as well as cases where the inversion probably depends on translation technique. One may take for granted that my conclusions are far from certain and perhaps all of my examples may be disputed. Thus, it is a tentative discussion, which shows my way of reasoning.

6.3.2. Vorlage

An obvious example that demonstrates a case of different *Vorlage* is the rendering of ζ in 23 (24):1 and 138 (139):1 by ψαλμός τῷ Δαυιδ.

23 (24):1 אָדָוִד מַזְמוֹר ψαλμός τῷ Δαυιδ τῆς μιᾶς σαββάτων 138 (139):1 לְדָוִד מַזְמוֹר ψαλμός τῷ Δαυιδ

קדוד מזָמור $-\psi \alpha \lambda \mu \delta s \tau \hat{\psi} \Delta \alpha \upsilon \delta$.

לְרָוִד מוְמוֹר only occurs in superscriptions,⁴⁸ and is always, except here and in 138 (139):1, rendered by $\tau \hat{\varphi} \Delta \alpha \upsilon \delta \psi \alpha \lambda \mu \delta \varsigma$. Thus, one could expect it also in 23 (24):1 and 138 (139):1. The opposite word order, מָמוֹר לְרֵוָד

⁴⁶ This applies to the position of postpositive particles.

⁴⁷ In this case, it applies to the position of the personal pronoun in different types of sentences, especially phrases with an emphasised pronoun and phrases with a stress on the predicate, or with a conjunction or a relative pronoun.

⁴⁸ Pss 24:1; 40:1; 68:1; 101:1; 109:1; 110:1; 139:1.

also only appears in superscriptions in the Psalter.⁴⁹ It is always rendered by $\psi \alpha \lambda \mu \delta \varsigma \tau \hat{\varphi} \delta \alpha \upsilon \delta$. There are no stylistic grounds for the inversion of the word order and the Greek variants that follow the MT in 138 (139):1, L^d A, have no bearing on the Old Greek. Since the translator always followed the word order of the Hebrew when rendering this phrase, the translation here and in 138 (139):1 is obviously based on a *Vorlage* with the word order of erem.

Another, more disputable example, is 9:37 (10:16).

9:37 (10:16) יְהוָה מֶלֶךְ עוֹלָם וָעֶד אָבְדוּ גוֹיִם מֵאַרְצוֹ βασιλεύσει κύριος els דטר מושיע אמו els דטר מושיע דטט מושיסק. מπολεισθε έθνη έκ τῆς γῆς αὐτοῦ

יהוָה מֵלֵך — βασιλεύσει κύριος

Greek variants with the order of the MT are S 1221 La^G Aug Ga Z κύριος βασιλεύσει, and L κύριος βασιλεύς.

⁴⁹ 3:1; 4:1; 5:1; 6:1; 8:1; 9:1; 12:1; 13:1; 15:1; 19:1; 20:1; 21:1; 22:1: 23:1; 29:1;

^{31:1; 38:1; 39:1; 41:1; 51:1; 62:1; 63:1; 64:1; 65:1; 108:1; 140:1; 141:1; 143:1. &}lt;sup>50</sup> 93:1; 96:10; 97:1; 99:1.

⁵¹ 2 Sam 24:23; Isa 6:5; Jer 46:18; 48:15; 51:57; Zech 14:16, 17. In the *Vorlage* of the LXX מַלָּךְ יְהָוָה did not occur in Jer 46:18 and מַלָּךְ יְהָוָה is missing in 48:15.

Ps 9:37 (10:16) in the LXX too. The translator read מְלך יְהוָה מְלָך, instead of מְלך יְהוָה מְלָך. ⁵² That the Greek variants represent the OG are less probable.

יְהְתָה $- \kappa \dot{\nu} \rho \iota \epsilon \kappa \alpha \tau \dot{\alpha} \tau \dot{\delta} \epsilon \dot{\delta} s \sigma \sigma \upsilon$. Only Ga has the word order of the MT.

לספר יהנה does otherwise not occur in the MT, but הַסְדָּךְ יְהוָה appears in Pss 33:22; 94:18; 119:64, rendered by דֹט

 $\check{\epsilon}\lambda\epsilon$ סֹט געֹטְוּבּ, יְהוָה, הַסָּדָך יְהוָה, הַסָּדָך יְהוָה, הַסָּדָך יְהוָה, הַסָּדָך יְהוָה, הַסָּדָר יְהוָה, הַסָּדָר יְהוָה, הַסָּדָר יְהוָה, appears in Pss 33:5; 103:17; 1 Sam 20:14, and הַסְבָד יְהוָה Pss 89:2; 107:43; Isa 63:7; Lam 3:22. It is always translated in the order of the Hebrew, but once יְהוָה lack counterpart, 1 Sam 20:14, and once the whole verse is missing in the LXX, Lam 3:22. The LXX translator has a different understanding of the verse than the MT based on the position of κύριος:

In your steadfast love hear my voice; O LORD, in your justice preserve my life (MT NRSV) In your steadfast love hear my voice, O Lord; by your judgment quicken me (LXX NETS)

The interpretation in the LXX is easier to understand if it had the *Vorlage* (יְהָנָה כְּחֵסְדָרָ) reflected in the LXX appears in 119:159 and in 51:3 (with יְהָנָה כְּחֵסְדָרָ):

Ps 118 (119):159 יְהוָה כְּחַסְדְּ חַיֵּנִי — κύριε ἐν τῷ ἐλέει σου ζῆσόν με (LXX perhaps reflects בְּחַסְדְּ). (בְּחַסְדְּ בַּחַסְדֶּ - ἐλέησόν με ὁ θεός κατὰ τὸ μέγα ἔλεός σου

τῆς φωνῆς μου ἄκουσον κύριε κατὰ τὸ ἐλεός σου is probably based on a *Vorlage* with a different word order, קוֹלִי שֶׁמְעָה יְהוָה כְחַסְדֶף. Peshitta

⁵² Cf. also יְמָלֹך יְהוָה translated by βασιλεύσει κύριος in Ps 146:10.

reflects also this word order (*BHS*). A *Vorlage* with the word order of the LXX is the most probable solution. However, *BHS* hardly ever suggests a different *Vorlage* behind inversions in LXX Psalms. Often one has no access to a Hebrew text that reflects the word order of the Greek. In that case, it is easier for the time being to regard the inversion as a translation technique based on the preferences of the translator, even though the retroversion of the Greek would result in an acceptable Hebrew clause.

6.3.3. Text of the Old Greek

Sometimes the inversion does not reflect the Old Greek. Although in some books, for example 1 Samuel, a Ms with word order following the MT is likely to have been influenced by the Hexaplaric recension,⁵³ this does not seem to be the case in the Psalter, at least to the same degree. For example investigations of Papyrus Bodmer XXIV point to the fact that this important Ms, which is not influenced by the Hexaplaric recension, often follows the MT in grammatical minutiae, and according to Pietersma, at least as regards articulation, repeatedly reflects the OG.⁵⁴ "Indeed, in many other cases throughout the Psalter the witness of 2110 ... will bring OG and MT into closer agreement than is evident from Rahlfs' edition."⁵⁵ In fact, the order of the MT is also frequently supported by 2110. The following examples show that Rahlfs' text sometimes is secondary when it reflects a word order different from the MT.

Greek witnesses, a few of them important, contest a number of the inversions and therefore the exact wording of the OG is essential in my analysis. The manuscripts labelled Lucianic by Rahlfs are now also regarded of value in the search for the OG, because 2110 has approximately 230 secondary readings (according to Rahlfs) in common with the Lucianic group (the vulgar text) and approximately 50 with the Lucianic text alone.⁵⁶ My suggestion regarding the papyri is that although the Greek text in the papyri are often secondarily corrected to the Hebrew this applies especially to other aspects of literal translation than to the word order. Thus, the old Ms 2110 is sometimes the only support for the word order of MT (44:9; 70:2; 10543), and sometimes this word order is supported by other important witnesses, especially codex Sinaiticus and

⁵³ See, e.g., Johnson, *Hexaplarische Rezension*, 88, 144-45.

⁵⁴ Pietersma, "Articulation", 201-02.

⁵⁵ Pietersma, "Articulation", 202.

⁵⁶ Pietersma, "The Present State", 16.

codex Alexandrinus (82:3; 89:24; 102:2; 102:3). I admit that in a few cases 2110 is also supported by Hexaplaric witnesses when it has the word order of MT (71:17; 86:4; 102:2; 139:7). It is also easy to imagine that a scribe who does not knew Hebrew but is well versed in Greek inadvertently (for stylistic reasons) changed the word order without reference to the Hebrew.

6.3.4. Variants that support the word order of MT

10:16 βασιλεύσει κύριος S 1221 La^GAug Ga Z L = MT 70:2 τὸ σῶσαί με κύριον 2110 = MT 71:17 ἐδίδαξάς με· ὁ θεός Sa? La^GAug GaHi 2110 (ο θ. μου α. ε. α μ. *L''*, Su except $\mu o v$) = MT 73:26 ή καρδία μου καὶ ή σάρξ μου GaHi = MT 89:24 τοὺς ἐχθροὺς αὐτοῦ ἀπὸ προσώπου αὐτοῦ S Ga L' 1219 = MT91:6 διαπορευομένου έν σκότει L'' 1219 2020 2105 2106 2110 = MT 97:5 ἐτάκησαν ώσεὶ κηρὸς S L'' 1219 2110 = MT 106:7 $\dot{\epsilon}$ ν τη $\dot{\epsilon}$ ρυθρά θαλάσση GaAug = MT 106:9 τῆ ἐρυθρậ θαλάσση GaAug = MT 136:15 εἰς θάλασσαν ἐρυθράν Sa 2017 = MT 139:1 ψαλμός τῶ Δαυιδ L^{d} A = MT 139:7 καὶ ἀπὸ τοῦ προσώπου σου ποῦ S La Uulg = MT 139:19 ἁμαρτωλούς ὁ θεός La Ga = MT 146:8 κύριος άνορθοι κατερραγμένους, κύριος σοφοι τυφλούς Ga $L'' 1219^{s} = MT$

אַלהִים לִמַדְתַנִי – ἐδίδαξάς με ὁ θεός

Many Greek variants reflect the MT, $\dot{o} \theta \epsilon \delta s \epsilon \delta (\delta \alpha \xi \delta s \mu \epsilon (Sa?, La^G Aug Ga Hi), <math>\dot{o} \theta \epsilon \delta s \mu o \dot{v} \dot{a} \epsilon \delta (\delta \alpha \xi \delta s \mu \epsilon (L'', Su except \mu o \dot{v})$. They have now the additional support of Papyrus Bodmer XXIV = 2110 ($\dot{o} \theta s \epsilon \delta (\delta \delta \xi \delta s \mu \epsilon)$. Apart from Origenes' text (Ga Hi), the foremost representative of the Upper Egyptian text and some manuscripts of the Western text (La^G Aug) support the order of the MT. This would indicate that the OG did not deviate from the order of the MT. Furthermore, no specific reason for an inversion can be found. The expression does not occur otherwise in the

MT, even though אָל/אָלהִים and לְמָד מַקָר in juxtaposition in Deut 6:1 (הַלְאַל יְלָמֵד אָתְכֶם), and in Isa 48:17 (הַלְאַל יְלָמֵד הָעָקָים), and in Isa 48:17 (יְהוָה אֲלֹהֵיבָם לְלַמֵד אָתְכֶם). A close parallel can be found in Ps 34:12, where אָלהָיך מְלַמָד בָאַר יְהוָה אָלַהֶיך מְלָמָד הָוָה אָלָהָיך מְלָמָד הָוָה ווּ גַאַלְהָיך מְלָמָד הָאָרָ יוּגָא זיין is translated by ἀκούσατέ μου φόβον κυρίου διδάξω ὑμâs. Cf. also Ps 119:12 יָרָאָד יְהוָה אָקָה יְהוָה אָלָהִיך מָלַמְד אָקָר יָהוָה גַיָּרָאָר הַיָּר מָלָמָד הָיָה אָלָהָיך מָלַמָד אָרָאָר יוּנָה δίδαξόν με τὰ δικαιώματά σου where הָוָה saligned with הָאָר בָּרוּך אָהָה דַר אָמָר אָרָאָר .

90 (91):6 מְקָשָׁב יְשׁוּד צְהָרְיִם מֹמָטָ – מֹחּס πράγματος διαπορευομένου έν σκότει ἀπὸ συμπτώματος καὶ δαιμονίου μεσημβρινοῦ

באּפָל יְהֵלֹדְ — διαπορευομένου έν σκότει

קאָפָל הָלַק only appears here in the MT and the phrase is never found in opposite order. Accordingly, the rendering is hardly based on a different *Vorlage*. Cf. Ps 81 (82):5, which has a similar meaning and the same lexical equivalents in the LXX and closely follows the order of the MT, equivalents in the LXX and closely follows the order of the MT, $-\dot{\epsilon}\nu \sigma \kappa \delta \tau \epsilon \iota \delta \iota a \pi o \rho \epsilon \dot{\nu} \sigma \kappa \delta \tau \epsilon \iota$ in Ps 90 (91):6 is transposed in L'' 1219 2020 2105 2106 2110 = MT. This is with good reasons regarded as the Old Greek text by Pietersma.⁵⁷ In that case, it is not the question of an inversion, but that the Old Greek closely followed the word order of the Hebrew.

96 (97):5 הָרִים כַּדּוֹנֵג נָמַסּוּ מִלְפְנֵי יְהוָה מִלְפְנֵי אֲדוֹן כָּל־הּאָרֶץ - דמׁ סֶׁחָח ἐדάκησαν ώσεὶ κηρὸς ἀπὸ προσώπου κυρίου ἀπὸ προσώπου κυρίου πάσης τῆς γῆς

ετάκησαν ώσει κηρός — έτάκησαν

Similar Greek equivalents for different Hebrew combinations can be found in Mic 1:4; Pss 21 (22):15; 57 (58):9; 67 (68):3. The word order of the Hebrew is always followed, Ps 21 (22):15 הַשָּׁרָוֹגָ (22):15 הַשָּׁרָוֹגָ (22):15 הַשָּׁרָוֹגָ - שָׁסָבּוֹגָ (22):15 הַשָּׁרָוֹגָ - שִׁסָבּוֹגָ (22):15 הַשָּׁרָוֹגָ - שִׁסָבוֹגָ (22):15 הַשָּׁרָוֹגָ הַאָסָטַ דוְגָרָאָסָטַ - הַשָּׁרָוֹגָ הַאָסָטַ - הַשָּׁרָוֹגָ הַאָסָטַ - הַשָּׁרָוֹגָ הַאָסָטַ - הַשָּׁרָוֹגַ הַאָסָטַ הַאָּרָאָשָׁ הַשָּרָוֹגָ הַאָסָטַ - הַשָּרָוֹגָ הַשָּרָוֹגַ הַאָסָטַ הַיָּהָבָקָעוּ בָּרְוֹגָי הַאָרָסָיַם הַאָרָאָ אָשָ הַקָּסָים - הַבָּרָאָ הָאָרָטָ - הַבָּרָוֹגָי הַיָּהָבָקָעוּ בָּרְוֹגָי הַאָרָסָיַ - הַבָּקָעָר הַאָרָטָ הַשָּרָוֹג הַיַהָּבָקָעוּ בָרְוֹגָי הַאָרָסָיַ - הַבָּקָעוּ בָרְוֹגָי הַאָרָסָיַ - הַבָּקָעוּ בָרָוֹגָי הַיָּרָבָאָרָ הַאָרָסָיַ - הַבָּקָעוּ בָרָוֹגָי הַאָרָסָיַ הַעָּרָסָיַ - הַבָּקָעוּ בָרָוֹגָי הַאָהָסָיַ - הַבָּקָעוּ בָרָוֹגָי הַאָרָסָיַ - הַבָּקָעוּ בָרָוֹגָי דוֹגָרָנוּג 16:15 הַאָּרָסָיַ דוּגָאָרָסַ דוּגָי

⁵⁷ Pietersma, "P. Bodmer XXIV", 277-78.

examples of $\kappa \eta \rho \delta s$ in LXX is similar to Ps 96 (97):5. The order of the LXX in Ps 96 (97):5 cannot be an assimilation to the other occurrences of the same expression in the Psalter.

Rahlfs' text is disputed, S L'' 1219 2110, adhere to the order of MT. Since, S, a member of the Lower Egyptian group, has the inverted order, and that order is now supported by 2110, from the Upper Egyptian text and by L'', which perhaps is closer to the OG than Rahlfs admitted,⁵⁸ it is probable that the variant reflect the Old Greek. In that case, the word order was not inverted in the Old Greek.

6.3.5. Disputable inversions

אוֹפִיר is otherwise always transliterated in LXX (Gen 10:29; 1 Kings 9:28; 10:11; 22:49; Isa 13:12; Job 22:24 (Hexaplaric addition); 28:16 (Hexaplaric addition); 1 Chr 29:4; 2 Chr 8:18; 9:10). The second occurrence in 1 Kings 10:11 and אוֹפִיר in 1 Chr 1:23 is without Greek counterpart. קָהָם אוֹפִיר twice appears outside the book of Psalms, Isa 13:12, where it is rendered by ὁ λίθος ὁ ἐκ Σουφιρ and in Job 28:16 by χρυσίφ Ωφιρ.

Briggs argues that LXX read "covering, attire", as in 1 Kings 20:38, 41.60 However, אָפָר was rendered by $\tau \epsilon \lambda \alpha \mu \omega \nu$ "bandage" in 1

⁵⁸ Cf, e.g., Olofsson, *LXX Version*, 80 n. 52, 53.

⁵⁹ אָקָב has χρύσιον as stereotype equivalent. Cf. also Albrektson, *Lamentations*, 173.

⁶⁰ Briggs, Book of Psalms I, 392.

Kings 21 (20):38, 41. If the Hebrew word was unknown to the translator he may have regarded the phrase as synonymous to a addition in Ps 44 (45):14, which is rendered by $\dot{\epsilon}\nu$ κροσσωτοῖς χρυσοῖς "with golden tassels". In that case, the addition of περιβεβλημένη πεποικιλμένη from v. 14 is more explicable. ἱματισμός cannot be influenced from another translation, since addition of περιβεβλημένη πεποικιλμένη from v. 14 is more explicable. ἱματισμός cannot be influenced from another translation, since addition of περιβεβλημένη πεποικιλμένη from v. 14 is more explicable. ἱματισμός cannot be influenced from another translation, since addition of ματισμός cannot be influenced from another translation, since in LXX Psalms, Ps 21 (22):19, as a correct translation of . A proposal more in line with the translation technique in LXX, could, however, be put forward, the LXX translator read τροματισμός instead of . a transposition and confusion of and and which is especially understandable if the final form of a was used. τος "covering" often refers to "clothing" and in Ex 21:10 it is rendered by ἱματισμός. In that case, it is not the question of an inversion at all. The equivalent of wever, harder to explain.

שניקה וְכָלִיל "burnt offerings and whole burnt offerings" in 50 (51):21 is rendered by ἀναφορὰν καὶ ὁλοκαυτώματα "offering and whole burnt offerings". ὁλοκαύτωμα is the ordinary rendering of שֹוֹכָה in LXX Psalms, 19 (20):4; 39 (40):7; 49 (50):8; 50 (51):18; 65 (66):13, 15,⁶¹ while כָלִיל otherwise does not occur in the Psalter. כָלִיל is translated by ὁλόκαυτος in Lev 6:16. Otherwise שׁוֹכָה is translated also by ἀναφορά, θυσία, κάρπωμα, κάρπωσις, ὁλοκάρπωμα, ὁλοκάρπωσις, ὁλοκαύτωμα, ὁλοκαύτωσις and προσφορά in LXX.⁶² but when three Hebrew terms for an offering occur in the same context, שוֹכָה מָרָה מָרָה וֹנ is hard to find synonymous expressions. שׁוֹכָה שׁוֹכָה מָרָה שׁוֹכָה ◊λοκαύτωμα, probably because they corresponded better to the literal meaning of the words.⁶³

⁶¹ It is a neologism in LXX. Siegert, Septuaginta, 228, 278.

⁶² See Muraoka, *Hebrew/Aramaic Index*, 108, 111. Cf. Siegert, *Septuaginta*, 228. Muraoka notes equivalents from 1 Esras not included in Hatch, Redpath, *A Concordance to the Septuagint*. In, e.g., Job a distinction is made between π is a free-offering rendered by θυσία and π with a san offering prescribed in the law rendered by κάρπωσις. See Siegert, *Septuaginta*, 229. This distinction is not made in LXX Psalms.

⁶³ Cf. Siegert, Septuaginta, 228. ἀναφορά is a very uncommon term, which, apart from Ps 50 (51):21 only appears in Num 4:19, where it refers to holy objects in the sanctuary. It renders both אַבֹּרָשָבֹרָה and אָשָׁה, according to Siegert, Septuaginta, 228-29, but it is also possible that עֵּבֹרְשַבֹרָה is without counterpart. See Muraoka, Hebrew/Aramaic Index, 106.

It is evident that $\pi \kappa$ is not understood by the LXX translator.⁶⁸ The same is in fact true for the other LXX translators, who have a variety of equivalents, all of them more or less generic.⁶⁹ Even where $\pi \kappa$ is rendered by $\tau \eta \kappa \epsilon \iota \nu$ "melt", viz. Pss 74 (75):4; 106 (107):26; and Ex 15:15, the equivalent is not a sign of a right understanding of the Hebrew term, rather it is the question of guesses from the context. The translation of Ps 64 (65):11-12 in LXX Psalms is a paraphrase with frequent guesses.⁷⁰ The translator apparently felt his Hebrew knowledge defective and on that account tried to make head and tail out of the verses. It can hardly be the question of an inversion here or a different *Vorlage*.

⁶⁴ See Hatch, Redpath, Concordance to the Septuagint, "εὐφραίνειν".

⁶⁵ See also Hatch, Redpath, *Concordance to the Septuagint*, "ἀνατέλλειν" which has a ? for the equivalent in Ps 64 (65):11.

⁶⁶ Gen 2:5; 3:18; 19:25; Lev 13:37; Deut 29:22. See especially Gen 19:25 — τὰ ἀνατέλλοντα.

⁶⁷ Baethgen, "Textkritische Wert", 641; Mozley, *Psalter*, 102. ἀνατέλλειν with cognates frequently occurs with reference to vegetation, e.g., Gen 3:18; Jer 23:5; Ezek 16:7; Zech 3:8; Pss 72:7; 92:8. Mozley, *Psalter*, 102.

⁶⁸ It is proposed in the alignment of CATSS that the rendering in LXX is based on $\psi_{\mu\nu}$, but that is hardly a convincing suggestion.

⁶⁹ See Muraoka, *Hebrew/Aramaic Index*. They must have guessed at the meaning. Generic terms are often employed when the translator is at loss of the meaning. See Tov, "Hebrew Text", 66.

⁷⁰ Mozley, *Psalter*, XV, 103.

6.3.6. Genuine inversions

Translation technique

69 (70):2 אָלהִים לְהַצִּילֵנִי יְהוָה לְשָוְרָתִי הוּשָׁה — εἰς τὸ σῶσαί με κύριον. Ο θεός, εἰς τὴν βοήθειάν μου πρόσχες

אָלהָים לָהַצִּילֵני –
 ϵ ים להַצִילַני –
 $\sigma\hat\omega\sigma\alpha$ ו με κύριον

The appearance of an important variant with the word order of the MT in 69 (70):2, ο θ_S ει_S το σωσαι με (2110) may indicate that Rahlfs' text does not reflect the OG. Cf. the parallel in 39 (40):14, where the word order of MT is followed, but אָלהִים is replaced by אָלהִים is replaced by εὐδόκησον κύριε τοῦ ῥύσασθαί με κύριε.

However, since this is the only support for the order of MT and main as a rule occurs as the A-word in a parallelism,⁷¹ the translator has probably been influenced by this in his translation. See e.g. 18:22, 32, 47; 20:2; 24:5; 31:15; 38:15; 46:8, 12; 69:7; 94:22; 96:4; 104:33; 116:5; 135:2; 146:2, 10; 147:7, 12.

42 (43):1 שָׁפְשָׁנִי אֱלהִים וְרִיבִה רִיבִי מְגוֹי לא־חָסִיד מֵאָישׁ־מְרְמָה וְעַוְלָה תְּפַלְשָׁנִי – Κρῖνόν με, ὁ θεός, καὶ δίκασον דὴν δίκην μου ἐξ ἔθνους οὐχ ἱσίου, ἀπὸ ἀνθρώπου ἀδίκου καὶ δολίου ῥῦσαί με.

מְרְמָה וְעֵוּלָה — ἀδίκου καὶ δολίου

Tht' follows the word order of the MT dollov kal adikov, while 2013 has pusal $\mu \epsilon$ kal dollov?

סרקה otherwise never appears in conjunction with אָרְאָה It is certain that an inversion occurs here, since $\delta\delta\lambda\iotaos$ is a rendering of אָרְאָה, rather than אָרְאָה See Pss 5:7; 16 (17):1; 51 (52):6; 108 (109):2. A translation of א מָרְאָה by מֿטּגּסs is unique in the LXX as a whole, with the exclusion of Am 8:5. אָרָאָה is not seldom rendered by מֿטּגּסs, especially in the book of Job, e.g. Job 5:16; 6:29. 30; 22:23; 24:20; 27:4; 36:23, but also once outside this book, Zeph 3:5. עולה 3:5 (37):1; 57 (58):3; 63 (64):7; 88 (89):23; 106 (107):42; 118 (119):3; 124 (125):3, but once by מֿטּגּוֹמ, 91 (92):16 (MT Q). When אָרָאָר מָרָאָה is used in conjunction with other nouns it is, except here and in 10:7 אָדָרָאָר מָרָאָה אָרָאָר אָרָאָרָאָר מָרָאָר מָרָאָר גערָאָר

⁷¹ There are some exceptions, e.g. 47:6; 55:16; 56:10; 58:6; 70:2, 6; 73:28; 96:5.

5:7, אָּגָשׁי דָמִים וּמְרְמָה 36:4, הַוּת וּמְרְמָה 38:13, אָּגָשׁי דָמִים וּמְרְמָה 55:12, אָּגָשׁי דָמִים וּמְרְמָה 55:24, אָּגָשׁי דָמִים וּמִרְמָה 109:2, דָשָׁט וּמִרְמָה זַפָּרָמָה 1:9. Consequently, the position of מִרְמָה in the phrase מַרְמָה וְעַוּלָה is contrary to the usual order. This is the probable reason for the inversion in the LXX. The rearrangement in the LXX could also be based on a formal aspect in the Hebrew, that the terms appear in alphabetical order in the MT and that the LXX translator wanted to reflect the Hebrew *Vorlage* in this respect, and on that account employed an alphabetical arrangement of the co-ordinated words. This is a tendency that perhaps can be observed in the LXX,⁷² even though otherwise not in the Psalter.

72 (73):26 בְּלָה שֶׁאָרִי וְּלְבָבִי צוּר־לְבָבִי וְחֶלְקִי אֱלֹהִים לְעוֹלָם — έξέλιπεν ή καρδία μου καὶ ἡ σάρξ μου. ὁ θεὸς דῆς καρδίας μου καὶ ἡ μερίς μου ὁ θεὸς εἰς τὸν αἰῶνα.

ייְבָבִי וּלְבָבי — ή καρδία μου καὶ ή σάρξ μου.

The phrase does not occur elsewhere in the MT. אָשָׁש in the sense "flesh, blood-relation, self, food" appears three times in the Psalter, 73:26; 78:20, 27, and 13 times outside the book of Psalms, Ex 21:10; Lev 18:6, 12, 13; 20:19; 21:2; 25:49; Num 27:11; Jer 51:35; Mic 3:2, 3; Prov 5:11; 11:17. It is evidently understood by the translator in Ps 77 (78):26, since he employs σάρξ as counterpart. On the other hand, אָשָׁשׁ is rendered by דְׁמָתֹּכְּמָ in 77 (78):20 (בָּיַן שָׁצֶר) – ἐֹדְסוּעָמֹסִמּו דְמָמֹהּכָּמָטָ. The understanding may be influenced by v. 19 לֵעָרֶךָ שֶׁלְחָן – ἐֹדְסוּעָמֹסִמּו דְמָמֹהּכָּמָט. However, because of the consistent rendering of אָשָׁרָם by דְמָמֹהּכָמ it is also possible to assume a misreading by the translator. καρδία is always the first to be mentioned, when καρδία and σάρξ occur in conjunction in the Psalter, 83 (84):3 – לִבְּרָ וְעֵטֶרָ – ἐֹדִ מְטַדָּ (אָבָרָ וּצָטָרָ - ἐֹדָ וּבְּטָרָ : - ἡ καρδία μου καὶ ἡ σάρξ μου. Cf. also Ps 27 (28):7 (28):7 (28):7 (28):7 (28):7 (28):7). This is also common outside the book of Psalms. Cf.

Ezek 11:19 והַסְרֹתִי לֵב הָאֶבֶן מְבְּשָׂרִם — καὶ ἐκσπάσω τὴν καρδίαν τὴν λιθίνην ἐκ τῆς σαρκὸς αὐτῶν

⁷² Muraoka, "Device", 28.

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44:7 אַרְלֵי־לֵב וְשָׁרְלֵי בְשָׂר ἀπεριτμήτους καρδία καὶ ἀπεριτμήτους σαρκὶ 44:9 שֶׁרָל לֵב וְשֶׁרֶל בָּשֶׂר ἀπερίτμητος καρδία καὶ ἀπερίτμητος σαρκὶ

Therefore, the inversion in Ps 72 (73):26 has probably been influenced by the usual order of καρδία and σάρξ in the LXX Psalms (see 28:3) and especially by Ps 83 (84):3, where יְבָי וְבְשָׁרִי is translated by ή καρδία μου καὶ ἡ σάρξ μου, which also has the term בָּלָה in common. The variant with the order of the MT in Ga Hi is clearly secondary.

88 (89):24 וְכָתּוֹתִי מִפְּנָיו צָרָיו וּמְשָׂנָאָיו אָגוֹך – καὶ συγκόψω τοὺς ἐχθροὺς αὐτοῦ ἀπὸ προσώπου αὐτοῦ καὶ τοὺς μισοῦντας αὐτὸν τροπώσομαι

קפָנָיו צָרָיו – דούς ἐχθρούς αὐτοῦ ἀπὸ προσώπου αὐτοῦ

The word order of the Greek with $\dot{\epsilon}_{\chi}\theta\rho\delta_{S}$ + suffix + $\dot{a}\pi\delta$ $\pi\rho\sigma\sigma\omega\pi\sigma\sigma\sigma$ + suffix is, however, common in LXX. See Num 32:21; Deut 6:19; 23:15; 2 Sam 7:9; 1 Chr 17:8.

ἐκτριβῆ ὁ ἐχθρὸς αὐτοῦ ἀπὸ προσώπου αὐτοῦ (Num 32:21)
ἐκδιῶξαι πάντας τοὺς ἐχθρούς σου πρὸ προσώπου σου (Deut 6:19)
καὶ παραδοῦναι τὸν ἐχθρόν σου πρὸ προσώπου σου (Deut 23:15)
καὶ ἐξωλέθρευσα πάντας τοὺς ἐχθρούς σου ἀπὸ προσώπου σου (2
Sam 7:9)
καὶ ἐξωλέθρευσα πάντας τοὺς ἐχθρούς σου ἀπὸ προσώπου σου (1
Chr 17:8)

The word order here has several parallels in the Geek bible and it is likely that the translator was influenced by the texts from the Pentateuch (Num 32:21; Deut 6:19; 23:15). Since Ps 89:24 explicitly refers to God's promise to David in 2 Sam 7:9 = 1 Chr 17:8, though not with the exact

text of 2 Sam, it makes the choice of the inverted word order even more natural. The Greek variants with the Hebrew word order S Ga L' are probably adjustments to the MT.

86 (87):6-7 יְהוָה יִסְפּר בִּכְתוֹב עַמִּים זֶה יֻלֵּר־שָׁם סֶלָה: וְשָׁרִים - אַטָּרוּס διηγήσεται έν γραφή λαῶν καὶ ἀρχόντων τούτων τῶν γεγενημένων έν αὐτή διάψαλμα

The translator has evidently read נְּשָׁרִים וְשָׁרִים and thus moved וְשָׁרִים read as from v. 7 to a position after עַמִּים וְשָׁרִים in v. 6, that is, וְשָׁרִים ⁷³. However, the position of a pseudo-variant. אַמּירים must have been understood as a distributive singular or a plural.⁷⁴ Furthermore, the translator probably read יַשָּרָים and שַכָּר ⁷⁵. בַּכָרָב and שַכָּר אַפּרָם קַפָּר ⁷⁵. בַּכָרָב and adequately rendered by έξαριθμείν in 138 (139):18, but יָם piel "make known, proclaim, report, tell" is mostly rendered by διηγείσθαι in the book of Psalms.⁷⁶ Other equivalents occur, e.g. dναγγέλλειν with cognates, dπαγγέλλειν, διαγγέλλειν, but also ἐκδιηγείσθαι and προστίθημι. ⁷¹ is rendered by γραφή in Ezek 13:9; Ezra 2:62; 7:64; 1 Chr 28:19; 2 Chr 2:10, and in 35:4.

- ήμέραν ἐξ ἡμέρας

⁷³ Cf. Mozley, *Psalter*, 140; Briggs, *Psalms II*, 243.

⁷⁴ Mozley, Psalter, 140; Briggs, Psalms II, 242.

⁷⁵ For בכתב, see Mozley, *The Psalter*, 140, and for בכתב, see *BHS*.

⁷⁶ 9:2; 18 (19):2; 21 (22):23; 25 (26):7; 47 (48):14; 49 (50):16; 63 (64):6; 65 (66):16; 72 (73):15; 74 (75):2; 77 (78):3; 144 (145):6.

ἡμέρα. Different Hebrew expressions are translated by ἡμέραν ἐξ ἡμέρας in LXX as a whole, יוֹם יוֹם (Gen 39:10; Isa 58:2), מִיוֹם־לְיוֹם (Num 30:15), מִיוֹם־לְיוֹם בָּיוֹם (Esth 3:7), לְשֶׁת־יוֹם בָּיוֹם (1 Chr 12:23), and מִיוֹם־לְיוֹם (2 Chr 24:11). The meaning of the Hebrew and the Greek are the same "day after day" or "for a long time".⁷⁷ The reason for the probable inversion is thus the interpretation of an uncommon expression, מִיוֹם־לְיוֹם, in the Hebrew text.

וונרים בָּה 104 (105):12 הַם בָּקעַט וְנָרִים בְּהָיוֹתָם מְתֵי מְסָפָּר כִּמְעַט וְנָרִים בָּה $-\dot{\epsilon}\nu$ ד $\hat{\psi}$ εἶναι αὐτοὺς ἀριθμῷ βραχεῖς ὀλιγοστοὺς καὶ παροίκους ἐν αὐτῆ

מְהֵי מְסָפָּר כָּמִעַם — ἀριθμῷ βραχεῖs ὀλιγοστούs

מהי מספר כמעם "few in number, of little account" is translated by מהושע מהושעם βραχείς όλιγοστούς "few in number, of very little account". The inversion here has no Greek variants, noted in Rahlfs. acer is as a rule rendered by ἀριθμός in LXX Psalms, Pss 39 (40):13; 103 (104):25; 104 (105):12: 34; 146 (147):4, 5, and מָתִים by ἀλίγος Ps 16 (17):14 and $\beta \rho \alpha \chi \psi \varsigma$ 104 (105):12, once it is rendered by $\dot{\epsilon} \chi \theta \rho \phi \varsigma$ 16:13 (17:14) and once it has the equivalent $\sigma \nu \nu \epsilon \delta \rho \iota \rho \nu 25$ (26):4. כָּמָעָם is translated by $\epsilon \nu$ τάχει Ps 2:12, παρὰ μικρὸν 72 (73):2, ἐν τῶ μηδενὶ ἂν 80 (81):15, παρὰ βραχ^v 93 (94):17; 118 (119):87. The equivalent here may have been influenced by the counterpart in Deut 26:5; 28:62, where בָּמְהַי מִעָם is translated by $\dot{\epsilon}\nu$ $\dot{\alpha}\rho\iota\theta\mu\hat{\omega}$ $\beta\rho\alpha\chi\epsilon\hat{\iota}$. The passages from Deuteronomy, Deut 26:5; 28:62, allude to God's promise to the patriarchs, that Israel shall became a "great nation", "numerous as the stars in heaven" and Ps 105:12 occurs in a context where "the covenant that he made with Abraham" (105:9) is explicitly mentioned. However, the renderings of מתי מספר in Gen 34:30; Deut 4:27; Jer 44:28; 1 Chr 16:19 follow the word order of the MT. Although 1 Chr 16:19 is an exact parallel to Ps 104 (105):12, the translations partly diverge. בָּהִיוֹתְכֶם מְתֵי מְסָפָּר כְּמִעָט וְגָרִים בָּה is translated by έν τῷ γενέσθαι αὐτοὺς ὀλιγοστοὺς ἀριθμῷ ὡς ἐσμικρύνθησαν αὶ παρώκησαν έν αὐτῆ 1 Chr 16:19.

⁷⁷ Cf. Louw & Nida, *Greek-English Lexicon*, "ἡμέρα", where it is emphasised that ἡμέρα ἐξ ἡμέρας (literally 'day out of day') is an idiom for a relatively long period of time. It can be translated "for a long time, for quite a while, day after day." See Gen 39:10; Num 30:15; 1 Chr 12:23; 2 Chr 24:11; Esth 3:7; Pss 60:9; 95:2; Isa 58:2; Sir 5:7.

קתֵי מְסָפְר — ὀλιγοστός εἰμι ἐν ἀριθμῶ (Gen 34:30) - מְתֵי מְסָפָר — ἀλίγοι ἀριθμῶ (Deut 4:27) - ἀλίγοι ἀριθμῷ (Jer 44:24) - ἀλιγοστοὺς ἀριθμῷ (1 Chr 16:19)

105 (106):7 לא זָכָרוּ אָת־רֹב חֲסָדֵיך וַזְמְרוּ עַל־יָם בְּיַם־סוּף οὐκ ἐμνήσθησαν τοῦ πλήθους τοῦ ἐλέους σου καὶ παρεπίκραναν ἀναβαίνοντες⁷⁸ ἐν τῆ ἐρυθρậ θαλάσσῃ (בִיוֹלִיכֵם בַּתְּהֹמוֹת כַּמְדְבָר 106):9 – ἐν τῆ ἐρυθρậ θαλάσσῃ 105 (106):9 בַּיָם־סוּף וַיֶּחֵרָב ויוֹלִיכֵם בַתְּהֹמוֹת כַּמְדְבָר τῆ ἐρυθρậ θαλάσσῃ, καὶ ἐξηράνθῃ, καὶ ὡδήγῃσεν αὐτοὺς ἐν ἀβύσσῷ ὡς ἐν ἐρήμῷ· (בְּיִם־סוּף) Ga Aug Greek variants which follow MT.

135 (136):13 קְלְגור יֵם־סוּף לְגְוָרִים כִּי לְעוֹלָם חֵסְדּוֹ דָשָּׁ אמדמδιελόντι דווע έρυθραν θάλασσαν είς διαιρέσεις, ὅτι εἰς τὸν αἰῶνα τὸ ἔλεος αὐτοῦ, (בסוף עוֹד - יַם־סוף)

The rendering of יש־סוף in Pss 105 (106):7, 9; 135 (136):13 exhibit an inverted word order, while 105 (106):22 (שָל־יִם־סוף – ė̀πì θαλάσσης ė́ρυθρâs) and 135 (136):15 (שַל־יִם־סוף) – בּוֹה θάλασσαν ė́ρυθρâ) follow the word order in the MT. The use of inverted word order is evidently based on LXX translation of the Pentateuch and Joshua, that is, the choice of counterparts in Ex 10:19; 13:18; 15:4; 23:31; Deut 1:40; Josh 2:10; 4:23.

εἰς τὴν ἐρυθρὰν θάλασσαν (Ex 10:19; 13:18)
ἐν ἐρυθρậ θαλάσσῃ (Ex 15:4)
ἀπὸ τῆς ἐρυθρâς θαλάσσῃς (Ex 23:31)
τὴν ἐπὶ τῆς ἐρυθρâς θαλάσσῃς (Deut 1:40)
κατεξήρανεν ... τὴν ἐρυθρὰν θάλασσαν (Josh 2:10)
καθάπερ ἐποίησεν ... τὴν ἐρυθρὰν θάλασσαν (Josh 4:23)

Ps 135 (136) recounts the deliverance from Egypt and the use of the equivalent employed in Ex 15:4 is therefore expected. On the other hand, the order of the MT is as common as the inverted order in the LXX and

⁷⁸ ἀναβαίνοντες reflects עלים, rather than the MT:s עלים. See, e.g., BHS, Mozley, Psalter, 160.

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Greek variants are frequent.⁷⁹ Perhaps stylistic variation in one and the same psalm can account for the use in Ps 135 of both $\tau \eta \nu \dot{\epsilon} \rho \upsilon \theta \rho \dot{\alpha} \nu \theta \dot{\alpha} \lambda \alpha \sigma \sigma \alpha \nu$ (135:13) and $\epsilon \dot{\epsilon}_S \theta \dot{\alpha} \lambda \alpha \sigma \sigma \alpha \nu \dot{\epsilon} \rho \upsilon \theta \rho \dot{\alpha} \nu$ (135:15), and in Ps 105 of both $\tau \eta \dot{\epsilon} \rho \upsilon \theta \rho \hat{\alpha} \theta \alpha \lambda \dot{\alpha} \sigma \sigma \eta$ (105:7, 9) and $\dot{\epsilon} \pi \iota \theta \alpha \lambda \dot{\alpha} \sigma \eta S \dot{\epsilon} \rho \upsilon \theta \rho \hat{\alpha} S$ (105:22). The translator felt free to use both of the counterparts found in the Pentateuch.

148:6 לְעַד לְעוֹלָם –
 רוֹא מוֹשָּׁע אמו אוֹ גוֹא בוֹא מושט ד
ס מושט דסט מושט דסט מושט - אין א נויק שוו

לַעָד is probably rendered by ϵ is τ où alŵva τ où alŵvos and לעוֹלָם by ϵ is $\tau \delta \nu \alpha i \hat{\omega} \nu \alpha$ if the translator employed the usual equivalents for eternity in LXX, since לעד is as a rule translated by eis alŵva alŵvos or eis דטע alŵνa τοῦ alŵνος in LXX Psalms, 18 (19):10; 20 (21):7; 21 (22):27; 36 (37):29; 60 (61):9; 88 (89):30; 110 (111):3, 8, 10; 111 (112):3, 9, and rearly always by eis דטע מוֹשּעם.⁸⁰ LXX Psalms thus follows an interesting translation principle. The difference between the two terms for "eternity" is not reflected in the choice of lexical equivalents, but rather in the employment of an expanded expression for one of the words. Since both עולם and מולם are as a rule translated by מומע with cognates in LXX in toto, one has to express the difference in some other way. This unusual way of treating the terms for eternity is hardly a heritage from the kind of αἰών theology that was widespread in Alexandria, as e.g. R. Kittel suggests.⁸¹ The dissimilarity is probably based on the origin of the two terms. עד was from the beginning looked upon as a term for an infinite future,⁸² עולם was less directed to the idea of eternal time,⁸³ and especially

⁷⁹ coccurs inverted in LXX, Ex 10:19; 13:18; 15:4; 23:31; Deut 1:40; Josh 2:10; 4:23; 1 Kings 9:26; Pss 105 (106):7, 9; 135 (136):13, but in the order of the MT in Ex 15:22; Num 14:25; 21:4; 33:10, 11; Deut 2:1; 11:4; Josh 24:6; Judg 11:16; Pss 105 (106):22; 135 (136):15; Neh 9:9. In Jer 49:21 LXX has no counterpart to ³0.

⁸⁰ Cf. however, לְעָד לְעוֹלָם translated by είς τον αίῶνα τοῦ αἰῶνος 110 (111):8. ⁸¹ Sasse, "αἰών", 200.

⁸² Sasse, "αἰών", 200. Cf. KBL, HALAT. See also Haag, "τωτ", 1066-67, 1072-73.

⁸³ See KBL, """, HALAT, """, It rather signified "a long time, a long duration" and at least etymologically "the hidden time or the distant time". Sasse, "αἰών", 199-200. It refers to a time that belongs to the remote and inscrutable past or future. The chronological distant is relative rather than absolute. Sasse, "αἰών", 199-200.

so in later Hebrew, even though עולם still has a temporal significance.⁸⁴ ער was the strongest term for an infinite future. This may be the reason why is translated by the most emphatic expression and not ער מולם.⁸⁵ The motive for the inversion is evidently to harmonize with the common expression ל) which is more or less restricted to the Psalms, 9:6; 10:16; 21:5; 45:7, 18; 48:15; 52:10; 104:5; 119:44; 145, 1, 2, 21. Otherwise it only occurs in Ex 15:18; Mic 4:5 and Dan 12:3 where this translation model is not followed; Ex 15:18 $\tau \delta \nu$ alwa kal $\epsilon \pi$ alwa καὶ ἔτι. Mic 4:5 εἰς τὸν αἰῶνα καὶ ἐπέκεινα. Dan 12:3 εἰς τὸν αἰῶνα τοῦ αἰῶνος. It is sometimes, against the rule, rendered by ϵ is αἰῶνα aίωνος 20 (21):5,⁸⁶ είς τὸν αἰωνα τοῦ αἰωνος 44 (45):7; 103 (104):5, but mainly by είς τὸν αἰῶνα καὶ εἰς τὸν αἰῶνα τοῦ αἰῶνος, 9:6, 9:37 (10:16); 44 (45):18; 47 (48):15; 51 (52):10; 118 (119):44; 144 (145):1, 2, 21. Since the translator of LXX Psalms did not follow the equivalents in the Pentateuch, the liturgical synagogue language may partly have influenced his counterparts.

Even though most of the inversions collected probably mirror the Old Greek, to a significant degree Rahlfs' text is not an adequate reflection of the Old Greek nor is MT a reflection of the *Vorlage* of the Septuagint. Consequently, sometimes a different *Vorlage* can be proposed and in other cases an altered Old Greek text can be made probable. Furthermore, some of the suggested cases cannot be regarded as inversions.

It is possible to look at particular words or elements and see if they often occur in inversions, but I doubt the possibility to draw any more significant conclusions regarding the translation technique from that approach. It is for example, common that $\kappa \iota \rho \iota \rho s$ or $\theta \epsilon \delta s$ are inverted in

⁸⁴ Sasse, "alών", 202-07. See, e.g., Eccl 3:11. *Idem*, 204 n. 21. Here it should perhaps be translated "the time of the world". However, the interpretation is not easy and different suggestions exist. See especially Fabry, "uto", 433-34. Cf. Preuß, "uto", 1156. Later on, in after-exilic time and especially in apocalyptic texts and in Rabbinic Hebrew it acquired the meaning "world". Sasse, "alών", 204; Preuß, "uto", 1153. The same evolution can be seen concerning alών (Sasse, "alών", 202-04), which in apocalyptic writings is used for the present and the coming age. *Idem*, 204-07.

⁸⁵ See Sasse, "αἰών", 200 and n. 8.

⁸⁶ It is contested by several manuscripts, which have the expected $\epsilon i_S \tau \delta \nu$ alwa kal $\epsilon i_S \tau \delta \nu$ alwa $\tau \delta \nu$ alwa $\sigma \delta \nu$.

the book of Psalms, the same is to a lesser degree true for ψυχή and βασιλεύς. However, these words cannot be isolated, one has rather to scrutinise in which phrases they occur in Greek literature and so on, but that is far beyond the scope of this preliminary investigation. That où occurs three times inverted in the Psalter, 16 (17):1 אָד – où κ ἐν, 73 (74):9 – καὶ ἡμâs où, and 118 (119):3 – où γàρ, does not help us to understand in which combinations words were inverted. The same is true for the fact that ἄνθρωπος, seems to have been inverted twice: 55 (56):12 – καὶ ἡμâs.

The tendency, which was noted by Marquis and which he regarded as depending on the Greek language and style, to place the verb after its subject or object is not prominent in the Psalter,⁸⁷ even though some examples may be noted, for example, 103 (104):17 cvm translated by ή οἰκία ἡγεῖται αὐτῶν, and 145 (146):8 פֹקָה שֶׁוְרִים translated by ἀνορθοῖ κατερραγμένους. In fact, the opposite order occur far more frequently among the inversions:

10 (11):5	צַדִּיק יִבְחָן	έξετάζει τὸν δίκαιον
32 (33):16	הַמֶּלֶך נוֹשָׁע	σώζεται βασιλεὺς
41 (42):2	כְּאַיָּל תַּעֲרֹג	ὃν τρόπον ἐπιποθει ἡ ἔλαφος
41 (42):2		ἐπιποθεῖ ἡ ψυχή μου
43 (44):9	לְעוֹלָם נוֹדֶה	έξομολογησόμεθα είς τὸν αἰῶνα
		(suspected different Vorlage)
68 (69):5		οί ἐχθροί μου οἱ ἐκδιώκοντές με
73 (74):1	אֱלהִים זָנַחְתָ	ἀπώσω ὁ θεός
85 (86):4	נפשי אָשָׂא	ἦρα τὴν ψυχήν μου
		(suspected different Vorlage or Greek text)
101 (102):3	יְהוָה שִׁמְעָה	εἰσάκουσον κύριε
		(suspected different Greek text).

The following table includes all the passages discussed in this chapter. The explanations in the table as regard the Hebrew *Vorlage* of the Septuagint and the text of the Old Greek are of course to be regarded as tentative.

⁸⁷ Marquis, "Word Order".

6.3.7. Table of genuine inversions

o.s.r. Tuble of genuine inversions					
43:1 עולה άδίκου καὶ δολίου					
70:2 אלהים להצילני τὸ σῶσαί με ὁ θεός					
זה ילד שם סלה ושרים 87:6f		καὶ ἀρχόντων τούτων τῶν γεγενημένων ἐν			
		αὐτῆ διάψαλμα (<i>pseudo-variant</i>)			
89:24	מפניו צריו	τοὺς ἐχθροὺς αὐτοῦ ἀπὸ προσώπου αὐτοῦ			
96:2	מיום ליום	ήμέραν έξ ήμέρας			
105:12	מתי מספר	ἀριθμῷ βραχεῖς			
106:7	ע€בים סוף	τῆ ἐρυθρậ θαλάσση			
106:9	והַתבים סוף	έρυθρậ θαλάσση			
136:13	ים סוף	τὴν ἐρυθρὰν θάλασσαν			
148:6	לעֵד לעולם	είς τὸν αἰῶνα καὶ εἰς τὸν αἰῶνα τοῦ αἰῶνος			
6.3.8. Vorlage or Old Greek					

10:16 (מְלַדְ יְהוָה) βασιλεύσει κύριος (מְלַדְ יְהוָה) 24:1 (מזמור לדוד) 71:17 (מזמור לדוד) 71:17 (מזמור לדוד) 71:6 באפל יהלך δίδαξάς με όθεός (OG ὁ θεός ἐδίδαξάς με) 91:6 באפל יהלך διαπορευομένου ἐν σκότει (OG ἐν σκότει διαπορευομένου) 97:5 (ΟG ὡσεὶ κηρὸς ἐτάκησαν) 119:14 (יהוה כחסרך) κύριε κατὰ τὸ ἔλεός σου (יהוה 119:14) (מזמור לדוד) 139:1 (מזמור לדוד)

6.3.9. Suspected inversions which are not inversions proper

45:10	בכתם אופיר	έν ἱματισμῷ διαχρύσῳ
65:11	תמגגנה צמחה	εὐφρανθήσεται ἀνατέλλουσα

The numbering of the bible references follows the MT.

7. Kaige Group and the Septuagint Book of Psalms

7.1. Translation Philosophy and the Septuagint Translators

The earliest translators of the Septuagint seem to have been working in an *ad hoc* fashion, at least in relation to a literal translation, since they were lacking any real precedent they produced somewhat uneven renderings, somewhere between the rather free and the literal. Cicero made a distinction between literary and non-literary translation and thus between a literary translator (or *expositor*) and a non-literary (or *interpres*). According to him, official texts, not least legal and business documents should receive a strictly literal translation, while literary texts could be rendered in a freer way.¹

However, the discussion of translation philosophy did not start with Cicero. The distinction between literary and non-literary translation may already have been operative at the time of the translation of the Pentateuch.² In this manner, a fairly literal translation technique was used in the Septuagint Pentateuch (even though the Pentateuch cannot be treated as a unit as regards the translation technique),³ which could be looked upon as both a legal and a literary work.⁴ One must not presuppose a conscious adoption of a more specific translation philosophy, apart from the choice between a literal and a free translation.

The translation of the Pentateuch seems to have had some sort of authority, since the subsequent translators were often drawing on the Greek Pentateuch for their choice of Greek equivalents,⁵ and they usually aim at a more systematic rendering, as well as a more literal one.⁶ Thus,

¹ Cf. *De optimo genere oratorum* §14, *De finibus* 3.15. See, e.g., Brock, "Aspects", 69. See further Adler, "Ad Verbum", 321-25.

² See, e.g., Brock, "Phenomenon", 20; Brock, "Aspects", 69; Brock, "To Revise", 310, 325. Regarding the different attitudes reflected in the work of the *expositor* and the *interpres*, see further *idem*, 310-14.

³ Different translators probably rendered the five books. See, e.g., Aejmelaeus, *Parataxis*, 175-76, 175 n. 2, and there are in fact considerable variations between them regarding the technique employed. *Idem*, 176-81.

⁴ Brock, "Aspects", 71-72.

⁵ See, e.g., Olofsson, *LXX Version*, 26-28.

⁶ Brock, "To Revise", 325-26.

the translator of some of the later books of the Septuagint consciously sees himself in the role of an *interpres*, a literal translator, rather than that of an expositor and this is true to an even greater degree for the revisers of the LXX.

In some Palestinian circles, the need to "correct" the earlier versions, in order to bring them closer to the wording of the Hebrew of their days, could be seen as early as by the end of the second century BC. This work of correction was probably unsystematic as well as sporadic in the beginning, later on, however, this revision process became more systematic. This applies to the techniques developed, as well as to the extent to which these techniques were applied, evidently ranging over many, if not all, books in the Septuagint. The revision works that can be evidenced today, as early fragments or as texts incorporated into the later Mss of the Septuagint, are but defective witnesses to a number of attempts to correct the Old Greek text.⁷

The earlier endeavours at revision were sometimes based on the vocabulary and experience of the translators of the later books of the Septuagint while subsequent "correctors" mainly based their work upon that of their predecessors. There are tendencies in different directions in Palestine and Egypt. Contemporary with the revision activity in Palestine was the reaction of Diaspora Judaism, which had no interest in revision of the original translations. In order to counter the arguments of the Palestinian "correctors" the Old Greek Pentateuch was in the letter of Aristeas provided with a highly respectable pedigree and the affirmation that the translators had followed the ideal of literal translation.

Later on, when it was evident that the translation differed not only from the Hebrew, but also was not consistent as regards the translation technique, the Septuagint was boldly put on a par with the Hebrew original.⁸ It was regarded as divinely inspired, as evidenced by, e.g. Philo "they became as it were possessed, and, under inspiration, wrote, not each several scribe something different, but the same word for word as though dictated to each by an invisible prompter."⁹ Accordingly, in Palestine the

⁷ Brock, "To Revise", 301.

⁸ "They (the Jews of Alexandria) regard them with admiration and respect, like two sisters, or rather, as one and the same work, both in form and substance...". Philo, *De Vita Mosis*, 2,40.

⁹ De Vita Mosis, 2,37-38. Later on, especially in Christian tradition, the miraculous character of the Greek translation was emphasised even more. See,

Septuagint was revised so as to reflect as exactly as possible the Hebrew text; in Hellenistic Judaism, on the other hand, the Septuagint Pentateuch was regarded as inspired, and therefore as beyond criticism,¹⁰ which seems to be hinted at already in the Letter of Aristeas,¹¹ presumably reflecting an attitude prevailing around 100 BC.¹²

At least after the destruction of the Second Temple, the course undertaken by literalist revisers was carried to its logical conclusion: no translation at all, however, literal, could do justice to the original language of revelation. The Hebrew of the Scriptures was regarded as having a sacred character, which obviated the possibility of any translation carrying authority independent of the Hebrew original.¹³ Consequently, the extremely literal revisions only had meaning in relation to the Hebrew text. These translations and revisions presuppose access to a Hebrew text or an interpreter in the same way that the "meturgeman" in the synagogue worship translated and commented on Hebrew texts. These extremely literal translations and revisions seem to be the product of a bi-lingual community where the original language had cultural and religious prestige.¹⁴ The subordinate position of the translations was at the same time a great advantage, because it implied that translations could also function as commentaries.¹⁵

Therefore, the same attitude probably resulted in two different types of translation, the literal revisions of the LXX and the Targums. In the latter case, the subordinate character of the translations was made plain to everyone by the fact that they were read aloud in the synagogue, a verse (or a group of verses) at a time, after the Hebrew. This explains why the Targums in contrast to the other ancient versions, are highly interpretative

- ¹² See especially Orlinsky, "Hebrew Text", 540-48.
- ¹³ Cf. Brock, "To Revise", 321.

e.g., Müller, *Kirkens første Bibel*, 29-84; Hengel, "christliche Schriftensammlung", 182-204.

¹⁰ See, e.g., Brewer, *Jewish Exegesis*, 224-25; Hengel, "christliche Schriftensammlung", 237-38 n. 163.

¹¹ Cf., e.g., Hengel, "christliche Schriftensammlung", 237-38.

¹⁴ Brock, "Aspects", 74.

¹⁵ Cf. Brock, "To Revise", 321, 327. In fact, "the translator could legitimately combine the role of *expositor* with that of *interpres*, in contrast to the Septuagint "revisers" who will have seen themselves solely as *interpretes*." Brock, "To Revise", 327.

in character (even in the case of the seemingly very literal Onkelos and Jonathan). In the words of Brock:

The sacralization of the Hebrew original, with the concomitant denial of the possibility of independent authoritative translations neatly countered Philo's position, which was presumably that of much of the Diaspora, but by the mid second century this no longer mattered in Egypt since the Egyptian Diaspora seems to have suffered virtually total eclipse after the revolts of the early second century AD.¹⁶

Later in the history of Judaism, it is easy to quote examples of a highly suspicious attitude towards any translation of the Hebrew Scriptures, in as much as translation of the scriptures was regarded with great misgiving. According to the Talmud, Rabbi Judah bar Ilai, a student of Rabbi Akiba around the end of the first century CE, stands behind the pronouncement that "he who translates a verse literally is a liar and he who adds is a blasphemer."¹⁷

7.2. The Kaige Group

In the specialised field of LXX studies attempts to discern different revisions or recensions during the transmission history of the Old Testament in Greek are numerous, since it is obvious that the revision activity on the Septuagint started earlier and was more thorough than many scholars presumed. Some sort of revisionary activity, often called "kaige recension" or "kaige group", was highlighted by the publication of Pere Dominique Barthélemy's *Les Devanciers d'Aquila* in 1963. This epoch-making study had a highly stimulating impact on the current climate of LXX studies.

The revision, which was by now exemplified by the XII Prophets fragment from Nahal Hever, was fairly systematic and extensive. The culmination of this process of "correction" was Aquila's translation or revision from the second century CE.¹⁸ Aquila stands in the end of a long

¹⁶ Brock, "To Revise", 327.

¹⁷ Tosefta, *Meg* 4.41. See also Bab. Talm, *Qidd*, 49a. The translation is from Tal, "Samaritan Targum", 200.

¹⁸ It is customary in recent handbooks of the LXX to regard Aquila as a revision of LXX, but the differences are so marked that it may as well be regarded as a

process of revision, where the kaige group, from the last part of the first century BC, stands as a middle link.¹⁹ According to Barthélemy, the revisional activity was based on the rules of interpretation postulated by the rabbis in the first part of the first century BC.²⁰ The revisions discussed here had two specific goals, one is to adjust the translation to different forms of the Hebrew text, the other to make it in every aspect a literal rendering of the Hebrew that reflects the exact wording and order of the Hebrew original.

Barthélemy collected several characteristic traits that disclose the revisional activity, from the Twelve Prophets scroll from Nahal Hever but supported it by the equivalents in different Mss of the LXX, known to contain the same kind of revisionary activity. One should not understand the revisionary activity as a systematic revision of monolithical character. Rather it is part of more general activity for bringing the LXX translation closer to literal reproduction of the exact wording of the Hebrew text. The primary, distinctive characteristic of this group is, to quote Barthélemy, "la traduction de the par $\kappa \alpha (\gamma \eta)$ jointe à la non-traduction de the par $\sigma \dot{\nu} \nu$ ".²¹ Additionally, eight further criteria were adduced in exemplification of this recension.²²

The basis for the discussion regarding the relation between the text of the LXX Psalter and the kaige group is some hints by Barthélemy, where he suggests that the LXX Psalms has some connection with a preliminary stage of the kaige group or at least have been translated in a milieu that also characterises the book of Psalms. He especially refers to the translation of \Box_2 by kal $\gamma \dot{\alpha} \rho$.²³

Furthermore, not only Theodotion in the Psalms, but also Quinta belonged, according to Barthélemy, to the kaige group.²⁴ Venetz has

translation, even though not independent of the choice of vocabulary in LXX. See, e.g., the outcome of the investigation of Grabbe, "Greek Minor Versions", 516-17.

¹⁹ The scroll is placed in the late first century BC rather than in the first part of the first century CE. See the final edition of the scroll by E. Tov in *DJD* 8, 25-26.

²⁰ Barthélemy, *Devanciers*, 4-10. Cf. the adequate criticism of this suggestion in Munnich, "Contribution", 205-18 and Gentry, "Greek Job", 417-18, 496.

²¹ Barthélemy, *Devanciers*, X.

²² Barthélemy, *Devanciers*, 48-80.

²³ See especially Barthélemy, *Devanciers*, 47.

²⁴ Barthélemy, *Devanciers*, 47.

further developed the arguments. He regards Quinta as reflecting a later, more elaborated phase, in the revisional chain, closer to Aquila.²⁵ He has thoroughly compared Quinta and the terminology of the kaige group and he stresses the affinity between the two "kein Zweifel besteht an der Zuhörigkeit der Quinta des Psalteriums zur Gruppe $\kappa \alpha i \gamma \epsilon$ ".²⁶ He further emphasises the affinity between LXX Psalms and the hermeneutics behind the kaige group,²⁷ which according to him are a reflection of the Palestinian background of the translation.²⁸ Or in the words of Venetz "Der wesentliche Unterschied zwischen der $\kappa \alpha i \gamma \epsilon$ -Gruppe und dem LXX-text des Psalteriums ist also darin zu suchen, daß die $\kappa \alpha i \gamma \epsilon$ -Gruppe einen Typ palästinensischer Rezension an nicht palästinensischen griechischen Texten darstellt, währenddem der palästinensische Charakter des griechischen Psalters nicht so sehr rezensionell als ursprünglich ist."²⁹

In his discussion of the relation between the kaige group and specific passages, Venetz often includes equivalents from LXX Psalms, and states "Es wird auffallen, wie viel Gemeinsamkeiten das LXX-Psalterium mit dem Vokabular dieser Gruppe hat."³⁰ He is neither the only one nor the first who has pointed out the affinity between certain equivalents in LXX Psalms and in the kaige group.³¹ I will further on explore this supposed connection between LXX Psalms and the kaige group, but first one must try to make plain possible interpretations of this state of affairs.

How can one prove that a certain text was influenced by revisionary activity? Must one for example presuppose a strict consistency in the equivalents chosen? The words of Bodine can be quoted in this connection "It must be emphasised again that absolute consistency is not a prerequisite for the recognition of a genuinely characteristic reading. What is required, rather, is sufficient consistency to indicate a trend."³² Several reasons for this evaluation can be put forward:

²⁵ Venetz, *Quinta*, 90.

²⁶ Venetz, Quinta, 72.

²⁷ Venetz, *Quinta*, 72-84, especially 80.

²⁸ Venetz, *Quinta*, 72-84, especially 83-84.

²⁹ Venetz, Quinta, 84.

³⁰ Venetz, *Quinta*, 58-59. See also n. 48 where he, with reservations, ties at least parts of LXX Psalms to the kaige group.

³¹ See e.g. Munnich, "Contribution", 206.

³² Bodine, Judges, 57 n. 2.

1) Texts that more or less exactly reflect the revision are not absolutely concordant, e.g. the XII prophets scroll.

2) The conventionally used term "kaige-recension" might imply a specific unified systematic revision made at a certain point of time, but it is better to use the term for a group of revisers.³³

3) The LXX Mss themselves may be only partly influenced by the revisional activity.

It must, however, be emphasised that even a more or less systematic use of a characteristic trait in the book of Psalms by the kaige group can be interpreted as reflecting the Old Greek. The revision may have been partly based on the vocabulary of the book of Psalms, in a similar way as later LXX books were often drawing on the Greek Pentateuch for their choice of vocabulary.³⁴ Furthermore, ordinary Old Greek renderings ought to be found in old Mss if Rahlfs' text was influenced by the kaige group, if not the Old Greek has been lost altogether.

The Psalter is distinguished among the Writings, the third group in the Hebrew canon, as "the one book in this category which the translators treated with respect."³⁵ "Fairly literal" seems to be a general label to which many scholars can subscribe. J. Barr characterises the translator as "normally a fairly sober and literal worker",³⁶ and A. Pietersma, regards the version as "a fairly literal translation of the Hebrew".³⁷

Similarities between LXX Psalms and the kaige group that are disclosed by Barthélemy; the translation of μημ by κύριος τῶν δυνάμεων, of τῶν σάλπιγγος κερατίνης, the common rendering of by καὶ γὰρ and the use of βάρις and πυργόβαρις are seen by Munnich as original traits in LXX Psalms, which are taken up by the revisers of the kaige group.³⁸ This is exactly the outcome of this investigation.

That the revision in some cases has been based on the vocabulary of the book of Psalms does not imply that the translator of LXX Psalms was

³³ See, e.g., Gentry, *Greek Job*, 389-90.

³⁴ See e.g., Munnich, "Septante", 85-89; Munnich, "Contribution", 217-18. This distinction is not really made in Barthélemy, *Devanciers*. See the criticism in Munnich, "Contribution", e.g., 194, 201-02.

³⁵ Jellicoe, Septuagint, 66. Cf. Thackeray, Jewish Worship, 12-13.

³⁶ Barr, Philology, 249.

³⁷ Pietersma, "David", 214-15.

³⁸ For the similarities with the kaige group, see Munnich, "Septante", 86-87.

in any way connected with the kaige group. Munnich's evaluation was based on a few characteristics, which also could be disputed, e.g. the rendering of σάλπιγγος κερατίνης in 98:6. As could be seen later, there are several significant correspondences between LXX Psalms and the kaige group, which he has not used for his evaluation.

7.3. The Use of Equivalents in Quinta and in the Septuagint

First, I will take some examples of the relation between the equivalents in LXX and in Quinta. Quinta as a rule maintains the vocabulary of LXX Psalms, even in cases where the counterparts depart from ordinary equivalents in LXX as a whole.³⁹ Furthermore, where Quinta has a different equivalent from LXX Psalms it often employs the vocabulary of the Psalter in a more systematic way. Accordingly, the differences in the choice of vocabulary between LXX Psalms and Quinta may partly be explained by a more systematic usage of the vocabulary in LXX by the revision. See the following examples.

18:36 א ואַנווקד ס καὶ ἡ παιδεία σου ε΄ καὶ ἡ πραύτης σου

30:2 MT דְלִיתָנִי וְלֹא־שְׁמֵחְתָ אֹיְבֵי לִי σ ὑπέλαβές με ε΄ ἐξείλω με

דליקני in 30:2 is rendered by $\dot{\upsilon}\pi\epsilon\lambda\alpha\beta\epsilon_{S}\mu\epsilon$ in LXX and $\dot{\epsilon}\xi\epsilon\iota\lambda\omega\mu\epsilon$ in Quinta. Even though the semantic meaning of the Hebrew term is one

³⁹ See, e.g., Venetz, *Quinta*, 13-17. The basis for the revision is, according to Venetz, probably an LXX-text close to the so-called Upper-Egyptian text. *Idem*, 18-19. The revision of Quinta has several other objectives, *viz*. reflecting the exact semantic meaning or grammatical construction of the words in question and adhering to a Hebrew text, which sometimes departed from the *Vorlage* of LXX. See, e.g., Venetz, *Quinta*, 21-46.

⁴⁰ Mozley, less convincingly, suggests that the rendering of ענותך in 18:36 in LXX is based on a different vocalization ענותף. Mozley, *Psalter*, 33.

reason for the choice of vocabulary in Quinta, he employs a phrase that is common in LXX Psalms, $\dot{\epsilon}\xi\alpha\iota\rho\epsilon\iota\nu\mu\epsilon$.⁴¹

30:8 MT הֶשֶׁמֵּדְתָּה σ παρέσχου ε΄ ἔστησας

30:11 MT שֶׁמַע־יְהְנָה אָ אָמַע־יְהָנָה שָׁמַע־יְהָנָה אָ אָזָע־יְהָנָה שָׁמַע־יְהָנָה by εἰσακούειν in Quinta, rather than by ἀκούειν in LXX, reflects the ordinary equivalent of שֶׁמַע in LXX Psalms, especially in the imperative, as is evident from the examples below:

4:2	ושְׁמַע הִפּלָתִי	καὶ εἰσάκουσον τῆς προσευχῆς μου
17:1		εἰσάκουσον κύριε τῆς δικαιοσύνης μου
17:6	שְׁמַע אָמְרָתִי	καὶ εἰσάκουσον τῶν ῥημάτων μου
27:7	שַׁמַע־יְהוָה קוֹלִי	εἰσάκουσον κύριε τῆς φωνῆς μου
28:2	שְׁמַע קוֹל תַּחֲנוּנֵי	Εἰσάκουσον, ὁ θεός, τῆς φωνῆς μου
39:13	שָׁמְעָה־תְפַּלָתִי יְהוָה	εἰσάκουσον τῆς προσευχῆς μου κύριε
54:4		ό θεός είσάκουσον της προσευχης μου
61:2	שָׁמְעָה אֱלֹהִים רִנָּת	εἰσάκουσον ὁ θεός τῆς δεήσεώς μου
64:2	שְׁמַע־אֱלהִים קוֹלִי	εἰσάκουσον ὁ θεός τῆς φωνῆς μου
יְהוָה שֵׁמְעָה תְפַלְתִי 84:9		κύριε εἰσάκουσον τῆς προσευχῆς μου
102:2		Εἰσάκουσον, κύριε, τῆς προσευχῆς μου
143:1	יְהוָה שְׁמַע הְפִּלְתִי	Εἰσάκουσον, κύριε, τῆς προσευχῆς μου

The translator has, apart from here and 119:49, always employed the imperative of εἰσακούειν or ἐπακούειν as a rendering of ϣαψ when the prayers are directed to God.⁴³

⁴¹ 31:2 (probably without counterpart in MT); 31:3; 59:2; 71:2; 119:153; 140:2, 5; 143:9; 144:7, 11. Cf., e.g., ἐξελοῦ 64:2, ἐξελοῦμαί σε 50:15, ἐξελοῦμαι 91:15 for different Hebrew counterparts, τζ (50:15 and 91:15), and τχ (64:2). (64:2). (64:2). (64:3); 105:10; 107:25; 148:6.

⁴³ See, e.g., Venetz, *Quinta*, 52. Thus, שמע is rendered by εἰσάκουσον in 4:2; 17:1, 6; 27:7; 28:2; 54:4; 39:13; 61:2; 64:2; 84:9; 102:2; 143:1. In 81:9 שַׁמַע is

35:1 MT ריבָה יְהוָה אָת־יְרִיבֵי אָת־יְרִיבָס אָמדיָרִיבָי אָת־יְרִיבָי אָת־יְרִיבָי אָת־יְרִיבָי אָת־יְרִיבָי אָת־יָרִיבָי ϵ ' δ וֹגמסט אט און אָר די אָנארי אָטע Quinta adheres to the equivalent of similar phrases in LXX. Cf.

Quinta adheres to the equivalent of shinnar phrases in EXXX. C

43:1 און ריבָה רִיבִי καὶ δίκασον דὴν δίκην μου 74:22 קריבַה רִיבֵה δίκασον τὴν δίκην σου

His rendering may reflect a different *Vorlage*, see pc Mss היבי , and then it closely follows the ordinary choice of counterpart in LXX Psalms.

35:22 MT אַל־תְרָחֵק א מי מי מי מי מי מי מי אַל־תָרָחַק 35:22 MT אַל־תְרָחַק

ערחקע is mainly rendered by μακρύνειν with cognates in LXX Psalms,⁴⁴ and μακρύνειν is with only some more or less dubious exceptions a translation of רחקע in the Psalms, *viz.* אָרָד, 40:12, אָרָד, 129:3⁴⁵ and מָשָׁרָ "Meshech" 120:5.⁴⁶ ערחקע in the phrase פָּלָא is sometimes translated by מֹסְנסדâν (22:12; 35:22; 38:22).⁴⁷ The counterpart in Quinta μὴ μακρύνης, on the other hand, adheres to other equivalents of the phrase ydיתרחק (22:20; 71:12), and to the ordinary rendering of ערחק in LXX Psalms. One may take for granted that Quinta had μὴ μακρύνης in 22:12 and 38:22.

22:12	אַל־תִרְחַק מִמֶּנִי	μὴ ἀποστῆς ἀπ' ἐμοῦ
22:20	יְהוֶה אַל־תִּרְחָק אֱיָלוּתִי	κύριε, μὴ μακρύνης τὴν βοήθειάν
35:22	אֲדֹנָי אֲל־תִרְחַק מִמֶנִי	κύριε, μὴ ἀποστῆς ἀπ' ἐμοῦ·
38:22	אֱלהֵי אַל־תִּרְחֵק מִמֶּנִי	ό θεός μου, μη άποστης άπ' έμου.
71:12	אֱלהים אַל־תִרְחַק מִמֶנִי	ό θεός, μή μακρύνης ἀπ' ἐμοῦ· μου

translated by $\check{a}\kappa o \upsilon \sigma o \nu$, but it is directed to Israel rather than God. Even when they appear in juxtaposition, they have the same Greek equivalent.

⁴⁴ 10:1; 22:2, 20; 38:12; 55:8; 56:1; 65:6; 71:12; 88:9, 19; 109:17; 119:150, 155; 138:6; 139:2.

⁴⁵ According to, e.g., Briggs it is a corrupt text. See Briggs, *Psalms II*, 463.

⁴⁶ "Meshech" is a people or a country in eastern Anatolia near the Black Sea. The equivalent is denoted by + in Hatch, Redpath, *A Concordance to the Septuagint*, "μακρύνειν". The LXX translator may have read it as going "pull, drag". E.g., Mozley suggests going as the *Vorlage* of LXX. Mozley, *Psalter*, 173.

⁴⁷ $\dot{a}\phi\iota\sigma\tau\hat{a}\nu$ is mostly a translation of סור in hiphil in the Psalms, but sometimes of י רָחַק in qal and sporadically of סוג אָמָר qal, niphal.

35:28 MT אָהַלָּה σ ἔπαινος ε´ αἶνεσις

ראָלָה can be found 57 times in the Old Testament as a whole, but in the book of Psalms the term only turns up 30 times. Thus, more than half of the occurrences in MT is confined to the book of Psalms. The preference for alveous as a rendering of אָרָאָה is especially conspicuous in LXX Psalms. It occurs 21x,⁴⁸ while שׁעָאָס appears 5x,⁴⁹ and שׁעָאָסנָּ once, 71:6.

המועס, apart from 35:28, only appears in 22:4, 26. alveous has a counterpart only 4 times outside the Psalter.⁵⁰ Furthermore,

אָרָאָר מוּשָרָאָר ווּשָׁר שׁרָאָר מוּשָרָאָר ווּשָׁר שׁרָאָר מוּשָרָאַר מוּשַרָּאָר מוּשָרָאַר מוּשַרָּאַר מוּשַרָּאַר מוּשַרָּאַר מוּשַר מוּשַרָּאַר מוּשַרָּאַר מוּשַר מוּשַ

46:1 MT שיד σ ψαλμός ε´ ψδή

שׁיר is here rendered by $\psi \alpha \lambda \mu \delta \beta$, contrary to the usual counterpart, $\dot{\psi} \delta \dot{\eta}$. In fact, $\ddot{\psi} \delta \dot{\eta}$ is apart from here and 48:1 always translated by $\dot{\psi} \delta \dot{\eta}$ (35x) or $\dot{\dot{\alpha}} \sigma \mu \alpha$ (5x) in LXX Psalms, according to Rahlfs' text.⁵¹ Probably one should propose a different *Vorlage*, at least in 48:1 (די מָזְמוֹר שִׁיר שִׁמָאָשׁטָּ שָׁטָּר מָזָמוֹר שָׁיר מָזָמוֹר מָזָמוֹר שָׁיר מָזָמוֹר שָׁיר מָזָמוֹר מַזָּמוֹר מָזָמוֹר מָזַמוֹר מָזָמוֹר מַזָּר מַזָּמוֹר מָזָמוֹר מוּמוּז שִיר מָזָמוֹר מָזָמוּר מָזָמוֹר מָזָמוֹר מַזָּמוֹר מָזָמוֹר מַזָּמוֹר מַזָּמוֹר מָזָמוֹר מַזָּז וּר געַזיַז אַיָּר מָזָמוֹר מָזָמוֹר מָזָמוֹר מַזָּזוֹר מָזָמוּר מָזַמוֹר מָזָמוֹר מָזָז סָר מָזַמוּר מָזַמוּר מָזַמוּר מָזָמוֹר מָזָז מוּז גענוּז מַלָּזיַר מָזַמוֹר מָזַמוֹר מָזָמוּר מַזָּזוֹר מָזָזיר מָזַמוּר מָזַמוֹר מָזָז אָנָזי מָזַמוּר מָזָמוֹר מָזָזיר מָזַמוֹר מָזָזיר מָזַזוּר מָזָזיר מָזַזוּ גענוּזי מּזַזין גענוּזי גענוּזיז גענוּזין גענוּזין גענוּזין גענוּזין גענוּזין גענוּזין גענוּזין גענוּזין גענוּזין גענוין גע

46:3 MT וּבְמוֹט הָרִים אוֹ μετατίθεσθαι ὄρη ε΄ καὶ σαλεύεσθαι ὄρη 46:7 MT מַטוּ מַמּי מָמָלְכוֹת δ έκλιναν βασιλεῖαι ε´ἐσαλεύθησαν βασιλεῖαι

qal is in 46:3 rendered by μετατιθέναι and in 46:7 by κλίνειν. In both cases, Quinta has the equivalent $\sigma \alpha \lambda \hat{\epsilon} \nu \epsilon_{i} \nu$, which is the ordinary counterpart in LXX Psalms. $\sigma \alpha \lambda \hat{\epsilon} \nu \epsilon_{i} \nu$ and the cognate $\sigma \hat{\alpha} \lambda \sigma_{S}$ in fact always, apart from the two passages under discussion, render always in qal or as a noun.⁵⁴ The same is nearly true for an in niphal, which apart

⁴⁸ 9:15; 33:1; 34:2; 48:11; 51:17; 66:2, 8; 71:8, 14; 78:4; 79:13; 102:22; 106:2, 12, 47; 109:1; 111:10; 145:1, 21; 147:1; 149:1.

⁴⁹ 40:4; 65:2; 100:4; 119:171; 148:14.

⁵⁰ 1 Chr 16:35; Neh 9:5; Hab 3:3, and Jer 33:9.

⁵¹ σάρξ in 28:7 evidently reflects the Vorlage Ξ.

⁵² 66:1; 83:1; 88:1; 108:1.

⁵³ 30:1; 67:1; 68:1; 87:1; 92:1.

⁵⁴ and in qal translated by $\sigma \alpha \lambda \dot{\epsilon} \upsilon \epsilon \iota \nu$ 38:17; 60:4; 94:18, and and by $\sigma \dot{\alpha} \lambda \sigma_{S}$ 55:23; 66:9; 121:3.

from 104:5 κλίνειν, 62:7 μεταναστεύειν and 140:11 (Q) πίπτειν, has σαλέυειν as counterpart.⁵⁵ σαλέυειν is the ordinary rendering in the LXX as a whole. μετατιθέναι otherwise never occurs as equivalent of min the LXX and κλίνειν very seldom.⁵⁶ Other old versions depart from the renderings in Quinta, e.g. Aquila has σφάλλειν, Symmachus κλίνειν.

46:7 MT אָמוּג אָרָץ א פֿלסמא είσαλ εύθη ή γη ε΄ τακήσε ται ή γη

is rendered by σαλεύειν in LXX and by τήκειν in Quinta. Quinta adheres to the ordinary rendering of מוג in the LXX Psalms. See Ps 75:4 $-\dot{\epsilon}$ τάκη ἡ γῆ, 107:26 גַפָּשָׁם בְּרָעָה הַחְמוֹנָג — ἡ ψυχὴ αὐτῶν ἐν κακοῖς ἐτήκετο. εὐφρανθήσεται in Ps 66:11 is based on a different Vorlage (ענגע).

61:5 MT κατάζειν το κέπη ε΄ έλπίσω έν σκέπη φ σκεπασθήσομαι έν σκέπη ε΄ έλπίσω έν σκέπη μομι in 61:5 is rendered by σκεπάζειν in LXX and by έλπίζειν in Quinta. Προ φ είθειν (4x) in LXX.⁵⁸ σκεπάζειν only occurs here as equivalent to προ in the Psalter, and only in Isa 30:2 in LXX outside the Psalms.⁵⁹ Furthermore, και έλπιῶ ἐπ' in LXX. Thus, Quinta, in contrast to LXX, employs the ordinary rendering of προ in the Psalter.⁶⁰ Cf. the counterpart of the following phrases:

- 36:8 בצל כנביך יחסיון έν σκέπη τών πτερύγων σου έλπιοῦσιν
- 57:2 וּבְצֵל־כְּנְפֵיךָ אֶחְסָה καὶ ἐν דָן סַאוּ דָשָׁ דעי דָרָנָפֵיךָ אָחְסָה καὶ ἐν דָן
- 61:5 אָחֱסֶה בְסֵתֶר כְּנָבֶּיך אָמאָד אָחֱסָה בְסֵתֶר כְּנָבֶּיך אָזאָד אַמָאָד הַפַעָר כָּנָבֶיך אַ אַרָאָז אַ אַמָ

⁵⁵ 10:6; 13:5; 15:5; 16:8; 17:5; 21:8; 30:7; 46:6; 62:3; 82:5; 93:1; 96:10; 112:6; 125:1.

⁵⁶ Apart from here only only occurs in Ps 104:5 (and niphal). The reference to Isa 24:20 in Hatch, Redpatch, *A Concordance to the Septuagint*, "κλίνειν", is not correct.

 $^{5^{57}}$ 5:12; 7:2; 16:1; 17:7; 18:3, 31; 25:20; 31:2, 20; 34:9, 23; 36:8; 37:40; 57:2; 64:11; 71:1; 91:4; 118:9; 141:8; 144:2. In 91:14 μψμ is rendered by ἤλπισεν, which may suggest a *Vorlage* μφμ. See, e.g., Mozley, *Psalter*, 147.

⁵⁸ πείθειν 2:12; 11:1; 57:2; 118:8.

⁵⁹ א ולחסות בצל is translated by και σκεπασθηναι.

⁶⁰ See, e.g., Venetz, *Quinta*, 54.

89:44 MT הַקֵּימָהוֹ σ מֹעדελάβου αὐτοῦ ε´ ἔστησας αὐτοῦ

pp hiphil is otherwise never rendered by $d\nu\tau\iota\lambda\alpha\mu\betad\nu\epsilon\sigma\theta\alpha\iota$ in LXX as a whole. It is, apart from 107:29 ($\epsilon\pi\iota\tau d\sigma\sigma\epsilon\iota\nu$) and 113:7 ($\epsilon\gamma\epsilon(\rho\epsilon\iota\nu)$, always translated by $i\sigma\tau\alpha\nu$ with cognates in LXX Psalms, $i\sigma\tau\alpha\nu$ 40:3; 119:38, $d\nu\iota\sigma\tau\alpha\nu$ 41:11; 78:5. Thus, Quinta has used an equivalent that is in line with the translation technique in LXX Psalms. Both Aquila and Symmachus employ a form of $i\sigma\tau\alpha\nu$ here.

Since it is easy to find examples to the contrary, I will not at all suggest that the differences in the choice of vocabulary in Quinta is always explained by a more systematic use of the vocabulary of the Psalter. See e.g. the translation of \Box in 89:34 in LXX by $\dot{\epsilon}\nu \tau \hat{\eta} d\lambda \eta \theta \epsilon i q \mu o v$, and in Quinta by $\dot{\epsilon}\nu \tau \hat{\eta} \pi i \sigma \tau \epsilon \iota \mu o v$, where apart from 33:4, \Box is always translated by $d\lambda \dot{\eta} \theta \epsilon \iota a$ in LXX Psalms,⁶¹ and the rendering in Quinta of by $\dot{\epsilon}\gamma\kappa \alpha \tau \alpha \lambda \epsilon i \pi \epsilon \iota \nu$ in 89:39. Isa 41:9 seems to be the only passage in LXX where this word appears as equivalent of \Box .

7.4. The Septuagint Psalms Kaige and Group Characteristics

A systematic study regarding the similarities and the differences between the characteristics of the kaige group and LXX Psalms is as far as I know largely lacking.⁶² Gentry rightly emphasises, the need for a contrastive as well as comparative study of renderings in the Greek Psalter with all equivalencies in the $\kappa \alpha i \gamma \epsilon$ group. I have tried to make such an analysis in this chapter, where I have compared the LXX text in the Psalter with all or nearly all of the characteristics proposed concerning the kaige group.⁶³

In the evaluation of these characteristics, one may consent with P.J. Gentry in his critical assessment that for different reasons "most of the patterns gathered post-Barthélemy are of little value".⁶⁴ On the other hand, his denial that common equivalents in LXX can be used as criterion for

⁶¹ On the other hand, πίστις has as a rule אמן as counterpart in LXX.

⁶² Cf., however, Munnich, "Contribution", *passim* and the far-reaching comparison between the LXX Psalter and Aquila, the XII Prophets Scroll and the asterisked material in LXX Job in Gentry, *Greek Job*, 419-93.

⁶³ The equivalents in this chapters are based on the Rahlfs' minor edition (Handausgabe), unless otherwise stated.

⁶⁴ Gentry, *Greek Job*, 402-03.

the kaige group is not self-evident.⁶⁵ Since the kaige group is some sort of revisionary activity of the LXX text, it is not based only on a completely new set of equivalents; it rather employs many of the existing equivalents in LXX more consistently. Although I sometimes give expression to doubts regarding the validity a certain characteristic, a critical evaluation of the validity of each suggested trait of the kaige group is beyond the scope of this presentation. The result of the study is therefore dependent on in what sense the characteristics investigated really are typical for the revisionary activity by the kaige group. Since this is a complicated issue, where different opinions can be found, I have refrained from a serious discussion in this chapter, even though I make some passing remarks regarding individual characteristics.⁶⁶

The characteristics described by Barthélemy, which are based on a comprehensive comparison material, and not only the scroll from Nahal Hever, are in the following divided into characteristics that identify members of the kaige group (core patterns) and traits that show these members to be precursors of Aquila (precursor patterns).⁶⁷

7.4.1. Core patterns

דְעָבו/עָם translated by καίγη. In the OG diverse equivalents can be found, often καί. ם is mainly rendered by καὶ γὰρ and καί in the Psalter,⁶⁸ but also by τε, ἔτι δὲ καὶ, ἕως, διὰ τοῦτο, ἀλλ' ἢ, ὅτ,⁶⁹ μμ by ἔτι δὲ καὶ, καί,⁷⁰ and מנם is translated by μὴ καὶ.⁷¹

 ⁶⁶ Regarding the need for such a critical analysis, see e.g. Gentry, *Greek Job*, 497.
 ⁶⁷ Cf. Barthélemy, *Devanciers*, and Gentry, *Greek Job*, 390.

⁶⁸ καὶ γὰρ 19:12; 25:3; 37:25; 41:10; 71:22; 83:9; 84:4, 7; 85:13; 119:23, 24; 129:2; 139:10, καὶ 19:14; 38:11; 49:3; 95:9; 107:5; 132:12; 137:1. 🗗 once occurs without equivalent 118:11.

⁶⁹ τε 49:3, ἔτι δὲ καὶ 71:24, ἔως 14:3; 53:4, διὰ τοῦτο 52:7, ἀλλ' ἢ 133:1, ὅτι 139:12, ἐμς ἀν γὰρ καὶ 23:4, and Ϸ occurs without equivalent in 118:11.
⁷⁰ ἔτι δὲ καὶ 8:8, καί 71:18; 78:21; 84:3; 148:12.
⁷¹ 78:20.

אַיש as a distributive pronoun is in kaige group rendered by $d\nu \eta\rho$. The typical OG rendering is $\tilde{\epsilon}\kappa \alpha \sigma \tau \sigma \varsigma$. איש occurs in the Psalter as an distributive pronoun in 12:3 and 62:13 and on both occasions it is rendered by $\tilde{\epsilon}\kappa \alpha \sigma \tau \sigma \varsigma$, 12:3 איש אָת־רַעָהוּ – $\tilde{\epsilon}\kappa \alpha \sigma \tau \sigma \varsigma$ προς τον πλησίον αὐτοῦ, and 62:13 and 62:13 — στι σῦ ἀποδώσεις ἑκάστω κατὰ τὰ ἔργα αὐτοῦ.

The semipreposition ਕੁਝ is in the kaige group rendered by ἐπάνωθεν or ἀπάνωθεν, while it in the OG is translated by ἀπό or ἐπάνω. The following equivalents can be found in LXX Psalms, ἀπό, ἄνω, ὑπεράνω and ἐπάνω.⁷²

The rendering of τατήλοῦν, in contrast to the use of ἰστάναι in the OG, is a sign of the kaige group. The choice of vocabulary is probably based on the translation of αμέρ by στήλη in the OG. However, this characteristic is dubious as a sign of the kaige group, according to Bodine, since it sometimes does not appear in the kaige material.⁷³ Furthermore, there are several cases where it occurs in non-kaige texts.⁷⁴ The equivalents in the Psalter is far from systematic, τ² in hithpael is rendered by the composites παριστάναι, or συμπαριστάναι, or by διαμένειν, while μία in niphal has ἰστάναι, as well as παριστάναι, διαμένειν and ζῆν as equivalents. τ³⁵

One of the most clearly demarcated features of the kaige group is the restriction of OG $\sigma \dot{a}\lambda \pi \iota \gamma \xi$ to Hebrew אַצָּרָה and the introduction of $\kappa \epsilon \rho \alpha \tau \iota \nu \eta$ to represent שוֹפָר. In OG $\sigma \dot{a}\lambda \pi \iota \gamma \xi$ is used for שוֹפָר as well as will as occurs 4 times in the Psalter, translated by $\sigma \dot{a}\lambda \pi \iota \gamma \xi$ (47:6;

⁷² ἀπό 39:11; 119:22, ἄνω 50:4, ὑπεράνω 148:4, ἐπάνω 108:5. 50:4 (ユૂψζ) is rather a combination of the preposition μ and the substantive ψ rather than the combination of two prepositions, but the difference is trivial.

⁷³ See Bodine, *Judges*, 13 and n. 29-30.

⁷⁴ Bodine, *Judges*, 13 and n. 31-33.

81:4; 150:3), or $\sigma \acute{a}\lambda \pi \imath \gamma \gamma \sigma \varsigma$ אוּ גער גער (98:6), and אַצְרָה occurs once; בַּחַצַרָה in 98:6 is translated by $\acute{e}\nu \sigma \acute{a}\lambda \pi \imath \gamma \xi \imath \nu \acute{e}\lambda a \tau a \imath \varsigma$.

The emphasis on the non-temporal character of the Hebrew Y by using οὐκ ἐστιν in the present tense even in the midst in a series of aorists is a sign of the kaige group.⁷⁶ The Rabbis behind the kaige group believed, according to Barthélemy, that Y was non-temporal.⁷⁷ In the Psalms Y is not seldom rendered by οὐκ ἐιναι in the present in a context with verbs in the aorist.⁷⁸ On the other hand, most of them are adequate equivalents in their contexts. There are some exceptions, e.g. 69:3 "I was stuck (ἐνεπάγην) in deep mire, where there is no foothold (καὶ οὐκ ἔστιν ὑπόστασις) I came (ἡλθον) into the depths of the sea, and a tempest overwhelmed me (κατεπόντισέν με)". Cf. also 38:11; 40:13; 55:20.⁷⁹ Other equivalents sporadically appear, οὐδὲ εἶναι, ου, οὐδε, μηδέ, οὐχ ἔχειν, ὀλίγον, alpha privative, οὐθέν, μὴ ὑπάρχειν, οὐ μὴ ὑπάρχειν, μὴ εἶναι.⁸⁰

⁷⁶ The new presentation of אין translated by οὐκ ἐστιν is directly dependent on Gentry's article "The Greek Psalter and the καίγε Tradition", 88-92. My discussion of the translation of אין in my article was far from satisfying and did not take account of all the passages. The only deviations from Gentry's statistics are that I have included passages where the *Vorlage* of LXX probably had have, for reason of consistency with the other criteria, chosen to follow Rahlfs' minor edition, but also noted the variants in Rahlfs, *Psalmi*.

⁷⁷ Barthélemy, Devanciers, 65-68.

⁷⁸ The context here refers to the same verse. See 10:4; 14:1 (2x); 14:3 (2x); 22:12; 32:9; 34:10; 38:11; 40:6; 40:13; 53:2; 53:4 (2x); 55:20; 69:3; 71:11; 74:9; 142:5 (2x). The lexical counterpart οὐκ ἐστιν (in varying tenses) can be found in 3:3; 5:10; 6:6; 10:4; 14:1 (2x), 3 (2x); 18:42; 19:4, 7; 22:12; 32:9; 34:10; 36:2; 37:36; 38:4 (2x), 8, 11; 40:6, 13; 53:2 (2x), 4 (2x); 55:20; 69:3; 71:11; 73:4, 5; 74:9; 79:3; 86:8 (2x); 104:25; 105:34, 37; 107:12; 119:165; 139:4; 142:5 (2x); 144:14; 145:3; 146:3; 147:5. It occurs two times more in the *Vorlage* of LXX in 14:1, 3, since οὐκ ἐστιν in LXX there reflects 🛱 (MT -). מָאָר in 104:25 is translated by οὐκ ἐστιν.

⁷⁹ Cf. 14:5; 18:42; 37:36; 44:13; 53:6; 79:3; 105:34; 105:37; 107:12; 142:5, where the imperfect is used.

⁸⁰ οὐδὲ εἶναι 32:2; 135:17 (ϫϥϥϫ), οὐ 33:16, οὐδε 19:4; 144:14 (2x), μηδέ 7:3, οὐχ ἔχειν 38:15, ὀλίγον 73:2, alpha privative 88:5, οὐθέν 39:6, μὴ ὑπάρχειν 104:35, οὐ μὴ ὑπάρχειν 37:10; 59:14, οὐχ ὑπάρχειν 69:21; 72:12; 103:16,

According to Bodine, it may be a genuine characteristic of the kaige group. But, there are some cases in the kaige-sections where it is not revised and thus the characteristic is not consistent in the kaige-material.⁸¹

אָנְכִי is translated by ė́γώ єἰμι in the kaige group, and אָנָי by ė́γώ. In the OG ė́γώ is as a rule used for אָנָי as well as אָנִי פֿי אָנָי גָּיָט єἰμι was treated as unit in the kaige group and could even serve as the subject of a finite verb. אָנָי is in the Psalter mostly translated by ė́γώ єἰμι, but єἰμι ė́γώ, ė́γù γάρ єἰμι, ἐγώ, ἐγώ δϵ, and єἰμι also occur.⁸² Furthermore, אָנָי is mainly translated by ė́γώ, ⁸³ sometimes by ė́γώ єἰμι or єἰμι ė́γώ, єἰμι, ė́γù δϵ, ňµην, µoυ, ėµoῦ, ἐμοῦ, εἰμι ė́γώ (יָאָני), κἀγώ (twice reflecting אָנָי).⁸⁴

The elimination of the OG historical present in favour of the aorist for the Hebrew converted prefix tense in narration. Since narration in the strict sense of the word hardly occurs in the Psalter, it has no relevance for this study. This characteristic, which is typical for historical texts, only seldom occurs in the kaige group.⁸⁵

οὐκέτι μὴ ὑπάρχειν 39:14, οὐ μὴ εὑρίσκειν 37:10, μὴ εἶναι 50:22. A Vorlage with κἰναι is probable in 7:3 μὴ ὄντος, 14:1, οὐκ ἔιναι, 3 οὐκ ἔιναι, 56:8 τοῦ μηθενὸς (MT κἰκ). Regarding 56:8, see Muraoka, Hebrew/Aramaic Index, s.v. κἰκ τι οὐ μὴ ὑπάρχειν by 2013 La' A'' (=Rahlfs, Psalmi). A variant in 50:22 has οὐ μὴ εἶναι R L' 55. Cf. also οὐ μὴ ὑπάρξωσιν S La' Rahlfs Handausgabe, οὐ μὴ ὑπάρξουσιν B R Lb(sil)He* 1219' (Rahlfs, Psalmi), 59:14

⁸¹ Bodine, Judges, 15 and n. 49.

⁸² ἐγώ εἰμι 22:7; 39:13; 46:11; 109:22; 119:19, εἰμι ἐγώ 50:7; 141:10, ἐγὼ γάρ εἰμι 81:11, but also by ἐγώ 75:4; 119:141, 162, ἐγώ δε 104:34, εἰμι 91:15.

⁸³ 2:6, 7; 3:6; 5:8; 13:6; 17:4, 6; 26:1, 11; 27:3; 30:7; 31:7, 15, 23; 35:13; 38:14, 18; 39:5, 11; 41:5; 45:2; 51:5; 52:10; 55:24; 59:17; 69:14; 70:6; 71:14, 22; 73:22, 23; 75:3, 10; 82:6; 86:2; 102:12; 109:4, 25; 116:11, 16 (2x); 119:67, 87; 135:5.

⁸⁴ ἐγώ εἰμι 35:3; 119:63, εἰμι ἐγώ 25:16; 40:18; 69:30 (יָאָד); 86:1; 88:16; 119:94, 125; 143:12, εἰμι 6:3, ἐγὼ δὲ 17:15; 55:17; 56:4; 116:10; 119:69, 70, 78, ἐμός 120:7, μου 89:48, ἐμοῦ 41:13; 73:2, ἐμοὶ 73:28, κἀγώ (יְאָד) 88:14; 118:7, and אַרָּאָד' translated by κἀγώ 89:28.

⁸⁵ Bodine, Judges, 14.

7.4.2. Precursor patterns

The rendering of ξρατής "band, troop" by μονόζωνος "lightly armed",⁸⁶ in contrast to the usage of various equivalents in the OG, e.g. πειρατήριον, πειρατής, σύστρεμμα, δύναμις, is characteristic for the kaige group. Cf. Aquila εὕζωνος. ξρατηρίου. LXX probably reflects μα. See *BHS*. ξετατήσμα, "ridge" in 65:11 is translated by γένημα.

is translated by ἰσχυρός, in contrast to the ordinary rendering in OG, θεός. ἰσχυρός is also used in Aquila. 7:12 is, however, the only case where ἰσχυρός translates τ in the OG of Psalms.⁸⁸ κ is nearly always rendered by θεός in LXX Psalms (71x), whether it refers to the God of Israel or to other gods. However, once it has κύριος as equivalent, 16:1.⁸⁹

In the kaige group ἐνώπιον is reserved for לְּמָיָ, while ἐναντι, with cognates, is used for אָר אָדָ in OG has diverse equivalents, ἐνώπιον as well as ἐναντι with cognates, e.g. ἐναντίον, ἐξ ἐναντίας, ἀπέναντι, κατέναντι. Aquila employs κατέναντι , μ, אָאָר and מְאָר is mainly rendered by ἔναντι with cognates in LXX Psalms, ἔναντι, κατέναντι,

⁸⁶ Lust, Eynikel, Hauspie, *Lexicon*, "μονόζωνος".

⁸⁷ יְהוֶה צְּבָאוֹת Pss 24:10; 46:8, 12; 48:9; 69:7; 84:2, 4, 13, יְהוֶה צְּבָאוֹת 69:7, אֲרֹנֶי יְהוֶה־אֲלְהֵים צְבָאוֹת 59:6; 80:5, 20; 84:9; 89:9, אֱלֹהֵים צְבָאוֹת 80:8, 15.

⁸⁸ Some Mss have ἰσχυρός in 42:3.

⁸⁹ Although it is not suggested in *BHS*, it may very well reflect a Hebrew יהוה in 16:1. אָל has no counterpart in 52:3, where הָסֶר אָל is rendered by מֿעסµ(מע, and perhaps not in 42:3, where לאלהים לאלהים is rendered by προֹς τον θεο΄ν τον ζώντα. In 29:1 it is once misunderstood as אָל "ram" and translated by κριός as well as by θεός (double-translation), in 90:2 it has µή as equivalent, reflecting אָל and in 102:25 µoí reflects.

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κατεναντίον, ἀπέναντι, ἐξ ἐναντίας, ἐναντίον.⁹⁰ However, it is also translated by ἐνώπιον, ἀπὸ προσώπου and προ.⁹¹ The textual witnesses, however, often oscillate between the two Greek prepositions ἐνώπιον and ἐναντίον.⁹² is mainly rendered by ἐναντίον, ἐνώπιον and κατὰ πρόσωπον in LXX Psalms.⁹³ Sporadically other renderings can be found, πρὸ προσώπου 96:13 πρὸ 72:5, 17, ἔμπροσθεν 105:17, and it has no counterpart in 98:9.

לעוֹלָם is translated by $\epsilon i_S \tau \delta \nu \ a l \hat{\omega} \nu a$ in the kaige group. לעוֹלָם is extremely frequent in the Hebrew bible, where it occurs 160 times, and in the book of Psalms alone 99 times.⁹⁵ It is nearly always translated by ϵi_S

⁹⁰ ἐναντι 109:15, κατέναντι/κατεναντίον 5:6; 26:3; 44:16, ἀπέναντι 36:2, ἐξ ἐναντίας 23:5; 38:12, ἐναντίον 31:20; 38:10; 39:2; 52:11; 69:20; 78:12; 88:2; 89:37; 101:7; 116:18; 119:46, 168; 138:1; 109:1. In 14:3 LXX has ἀπέναντι, probably reflecting לְנֵהָר, and in 77:3 LXX has ἐναντίον αὐτοῦ, probably reflecting נְנָהָרָה, in contrast to MT:s

⁹¹ ἐνώπιον 16:8; 18:13, 23, 25; 22:26; 38:18; 39:6; 50:8; 51:5; 54:5; 86:14; 90:8, ἀπὸ προσώπου 10:5; 31:23, and πρό 101:3. LXX has ἐνώπιόν σου in 56:9 suggesting the *Vorlage* נערך instead of MT:s בְנָאַרָך.

⁹² See the comments in Rahlfs, *Psalmi* to 21:26. $\epsilon ν ω πιον$ occurs approximately 540x in LXX and in 107 of them the word is contested. Cf. Johannessohn, *Präpositionen*, 194. For the variation between these two words, see also Johannessohn, *Präpositionen*, 192, 196. See also Pietersma, *Manuscripts*, 40-43.

⁹³ ἐναντίον 34:1; 80:3; 95:6; 102:1; 106:46; 116:9, ἐνώπιον 56:14; 61:8; 68:4, 8; 69:23; 98:6, κατὰ πρόσωπον 35:5; 83:14; 147:17.

⁹⁴ 1:5; 18:50; 25:8; 42:7; 45:3, 8, 18; 46:3; 110:7; 119:104, 127, 128, 129.

⁹⁵ 5:12; 9:6, 8; 12:8; 15:5; 29:10; 30:7, 13; 31:2; 33:11; 37:18, 27, 28; 41:13;
44:9; 45:3, 18; 49:9, 12; 52:11; 55:23; 71:1; 72:17, 19; 73:26; 75:10; 77:8; 78:69;
79:13; 81:16; 85:6; 86:12; 89:29, 37, 53; 92:9; 100:5; 102:13; 103:9; 104:31;
105:8; 106:1; 107:1; 110:4; 111:5, 8, 9; 112:6; 117:2; 118:1, 2, 3, 4, 29; 119:44,
89, 93, 98, 111, 112, 142, 144, 152, 160; 125:1; 135:13; 136:1-26; 138:8; 145:1,
2, 21; 146:6, 10; 148:6.

τον αἰῶνα in the Psalter. There are a few variations, which evidently are based on a different *Vorlage*.⁹⁶

Where קסָאָ in the OG is translated by $\epsilon \kappa \lambda \epsilon i \pi \epsilon \iota \nu$ it is in the kaige group revised to $\sigma \upsilon \nu \dot{\alpha} \gamma \epsilon \iota \nu$. Bodine argues that the characteristic of Barthélemy could be enlarged as to include the revision to $\sigma \upsilon \nu \dot{\alpha} \gamma \epsilon \iota \nu$ from various OG renderings.⁹⁷ קסָאָ in niphal is always translated by $\sigma \upsilon \nu \dot{\alpha} \gamma \epsilon \iota \nu$ in the book of Psalms.⁹⁸ קסָאָ qal has, however, almost a new equivalent in every occurrence, $\sigma \upsilon \nu \alpha \pi \sigma \delta \lambda \dot{\nu} \nu \alpha \iota$, $\pi \rho \sigma \sigma \lambda \alpha \mu \beta \dot{\alpha} \kappa \iota \nu$, $\sigma \upsilon \nu \dot{\alpha} \gamma \epsilon \iota \nu$, $\kappa \alpha \tau \alpha \pi \alpha \dot{\omega} \epsilon \iota \nu$, $\dot{\alpha} \nu \tau \alpha \nu \alpha \iota \rho \epsilon i \nu$.⁹⁹ $\sigma \upsilon \nu \dot{\alpha} \gamma \epsilon \iota \nu$ is also the most frequent rendering outside the book of Psalms. $\sigma \upsilon \nu \dot{\alpha} \gamma \epsilon \iota \nu$ is counterpart to as many as 50 different Hebrew words in LXX as a whole. It may thus be regarded as a favourite word in LXX.

is in the kaige group as a rule rendered by ἔξοδος. OG often uses $\delta\delta\delta\varsigma$ as equivalent. For cours four times in the book of Psalms.¹⁰⁰ It has various counterparts, πλατεῖα, ἔξω, as well as ἔξοδος.¹⁰¹

קָרָר is in the kaige group as a rule rendered by εὐπρέπεια, in contrast to the employment of various equivalents in the OG, e.g. δόξα, εὐπρέπεια, μεγαλοπρέπεια, κάλλος. קָרָר is in the Psalter as a rule rendered by μεγαλοπρέπεια, but sporadically by τιμή, κάλλος, ώραιότης, εὐπρέπεια, λαμπρότης, δόξα.¹⁰²

⁹⁷ Bodine, *Judges*, 19 and n. 89-96.

⁹⁸ 35:15 (2x); 47:10; 104:22.

⁹⁹ συναπολλύναι 26:9, προσλαμβάνειν 27:10, συνάγειν 39:7; 50:5, καταπαύειν 85:4, ἀνταναιρεῖν 104:29.

¹⁰⁰ 18:43; 31:12; 41:7; 144:13.

¹⁰¹ πλατεῖα 18:43, ἔξω 31:12; 41:7, ἔξοδος 144:13.

¹⁰² τιμή 8:6, μεγαλοπρέπεια 21:6; 29:4; 111:3; 145:5, 12, κάλλος 30:8 (MT לְהַרְרִי LXX τῷ κάλλει μου = לְהַרְרִי); 45:4, ὑραιότης 96:6, εὐπρέπεια 104:1, λαμπρότης 110:3, δόξα 149:9. In 45:5 וֵהָרָרָף is rendered by καὶ ἐντεινον (Vorlage?) and in 90:16 וֵהַרְרָף is translated by καὶ ὀδήγησον (=, 15:5).

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Apart from Barthélemy, several scholars have suggested new characteristics of the kaige group. Most of these patterns are of little value and sometimes the evidence for them is scanty. Occasionally they may represent the OG rather than the kaige group.¹⁰³

Preceding the work of Barthélemy, Thackeray had already identified some characteristics of the kaige group in two sections of Samuel-Kings, most of them has been included among the criteria of Barthélemy but not all. The following characteristics are mainly based on the revision in Samuel-Kings.¹⁰⁴

יַשָן אָשֶׁר translated by $\dot{a}\nu\theta$ $\dot{b}\nu$ $\ddot{o}\sigma a$. In the book of Psalms יַשָּן אָשֶׁר occurs once translated by $\dot{a}\nu\theta$ $\dot{b}\nu$, 109:16.

The translation of different Hebrew terms by אָעוֹגמ.¹⁰⁵ אָעוֹגמ only occurs once in the Psalter, 51:2 where it translates בָּאֲשֶׁר.

Michel Smith has proposed that hiphil of רָרָה "to teach" in the kaige group is rendered by $\phi \omega \tau i \zeta \epsilon \iota \nu$.¹⁰⁶ There are some inconsistencies in the usage but $\phi \omega \tau i \zeta \epsilon \iota \nu$ is preferred in the kaige group.¹⁰⁷ OG has a varied rendering in LXX but mostly $\sigma \upsilon \mu \beta \iota \beta \dot{\alpha} \zeta \epsilon \iota \nu$.¹⁰⁸ There are some inconsistencies in the usage Psalms mainly translated by $\nu \circ \mu \circ \theta \epsilon \tau \epsilon \iota \nu$, but $\sigma \upsilon \mu \beta \iota \beta \dot{\alpha} \zeta \epsilon \iota \nu$, and $\dot{\delta} \delta \eta \gamma \epsilon \iota \nu$ sometimes occur.¹⁰⁹

in MT has αὐλή as equivalent in 29:2; 96:9. It probably reflects הָצָר or it is misunderstood.

¹⁰³ For a critical description, see Gentry, *Greek Job*, 402-03.

¹⁰⁴ See Thackeray, Worship, and Thackeray, "Four Books of Kings".

¹⁰⁵ See especially Bodine, *Judges*, 17 and n. 76-78. It is hardly a sign of the kaige group generally.

¹⁰⁶ See Smith, "kaige Recension", 443-45.

¹⁰⁷ Cf. Bodine, *Judges*, 20 with notes.

¹⁰⁸ Quinta has, as could be expected $\phi \omega \tau i \zeta \epsilon \iota \nu$ in 32:8, conforming to the equivalent in the kaige group.

¹⁰⁹ νομοθετεῖν 25:8, 12; 27:11; 119:33, 102, συμβιβάζειν 32:8, ὑδηγεῖν 45:5; 86:11. Twice : , hiphil occurs in the meaning "to shoot" 64:5, 8 rendered by κατατοξεύειν.

Shenkel has proposed several new characteristics in his investigation of Samuel-Kings.

The translation of Ξuu by έν ὀφθαλμοῦς, whether the object is Yahweh or not, is according to Shenkel a distinctive feature of the kaige group in Samuel-Kings.¹¹⁰ The OG avoided the literal rendering of this semipreposition when the explicit subject was Yahweh and seldom used it when the subject was Yahweh evidenced by a suffix. In both cases ἐνώπιον or ἐναντίον was used instead. Ξuu referring to Yahweh is in the Psalms rendered by ἐνώπιον, ἐναντίον, or by ἐν ὀφθαλμοῦς.¹¹¹ Ξis in other cases as a rule translated by ἐνώπιον, or by ἐναντίον in the Psalms, while a literal rendering appears three times.¹¹²

In the kaige group there is a inclination for the use of θυσιάζειν rather than θύειν as equivalent of τρ, probably because τρ is rendered by θυσία and τρ by θυσιαστήριον in LXX. τρ occurs 8 times in qal in the Psalter, and it is always translated by θύειν,¹¹³ and never by θυσιάζειν.

ירָדָף is in the kaige group rendered by διώκειν, revising the common OG rendering, καταδιώκειν. רָדַף occurs 20 times in the Psalms and it is as a rule translated by καταδιώκειν, but sporadically by διώκειν and έκδιώκειν.¹¹⁴

שֶׁר (הַ) אָשָר is rendered by מוֹאָעשע דָקָ אַטעמעב שוֹ is rendered by מוֹאַ דָשָר דָקָ אַטעמעב in the kaige group, while the common OG form is מוֹאָנוסדףמֹדָקאָסָאַ. The phrase does not occur in

¹¹⁰ See Shenkel, *Greek Text of Kings*. In the book of Judges, the literal translation is never used when Yahweh is the explicit object only when he is referred to by a suffix.

¹¹¹ ἐνώπιον 51:6; 72:14, ἐναντίον 116:15, ἐν ὀφθαλμοῖς 90:4. Ξαμάτισε by ἐν ὀφθαλμοῖς in 91:8 and 118:23 even though it does not refer to Yahweh.

¹¹² ἐνώπιον 15:4; 36:3; 51:6; 72:14, ἐναντίον 73:16; 116:15, a literal rendering 90:4; 91:8; 118:23.

¹¹³ 4:6; 27:6; 50:14; 54:8; 106:37; 107:22; 116:17. θυσία in 50:23 reflects אָבָה rather than MT: אָבָה Once אָבָה occurs in piel, 106:38, rendered by θύειν.

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the Psalter. Even though, שָׁר is always rendered by $\check{a}\rho\chi\omega\nu$.¹¹⁵ $\check{a}\rho\chi\omega\nu$ is also a common equivalent of other Hebrew words as well, e.g. ראש, ראש, נריך, נדיב, משל 201, 2011.

 $\sqrt{\Box \Box \Box}$ is in the kaige group translated by a form of the root $\sigma o \phi$ - rather than the root $\phi \rho o \nu$ -, which dominates in the OG. דָכָם occurs twice in piel, and once in hiphil in the book of Psalms rendered by $\sigma o \phi (\zeta \in \iota \nu)^{117}$ It once appears in pual participle translated by $\sigma o \phi \delta \varsigma$.¹¹⁸ דָכָם is always translated by $\sigma o \phi (\alpha)^{119}$ and דָכָם is rendered by $\sigma o \phi \delta \varsigma$.¹²⁰ The equivalence is, however, very common in LXX as a whole, it appears in 139 out of 171 occurrences, according to Hatch-Redpath, and therefore it could be questioned as a characteristic of the kaige group.¹²¹

ו קרש is in the kaige group rendered by κωφεύειν, and קשָׁה by σιωπâν. In the Old Greek, σιωπâν was employed for both. קרש qal "to be deaf" has παρασιωπâν and σιγâν as equivalents. קרש hiphil by σιγâν, קרש "deaf" by κωφός in LXX Psalms.¹²² קשָׁה only occurs three times in the Psalter, rendered by παρασιωπâν and by σιγâν.¹²³

is in the kaige group rendered by $\dot{\epsilon}\nu \gamma \alpha \sigma \tau \rho \dot{\epsilon} \chi \epsilon \iota \nu / \lambda \alpha \mu \beta \dot{\alpha} \nu \epsilon \iota \nu$. The OG equivalent is said to be συλλαμβάνειν. The psalter (qal) 7:15, where it is translated by συλλαμβάνειν. Bodine has some doubts regarding the validity of this characteristic since the phrase

¹¹⁵ 45:17; 68:26, 28 (3x); 82:7; 105:22; 119:23, 161; 148:11. The *Vorlage* of LXX in 68:26 was שָׁרִים instead of MT:s שָׁרִים.

¹¹⁶ נָרִיב 24:7, 9, גָרִים 47:10; 83:12; 107:40; 113:8 (2x); 118:9; 146:3, נָסִיך 83:12, 105:20, 21.

¹¹⁷ piel 105:22; 119:98, hiphil, 19:8.

¹¹⁸ 58:6.

¹¹⁹ 37:30; 49:4; 51:8; 90:12; 104:24; 107:27; 111:10.

¹²⁰ 49:11; 107:43.

¹²¹ See Gentry, *Greek Job*, 412.

¹²² אָרָש קו rendered by παρασιωπâν 28:1; 35:22; 39:13; 50:3; 109:1, σιγâν 83:2, אָרָש אָרָש hiphil by σιγâν 32:3; 50:21, דרש אַגאָלאָ 38:14; 58:5. אָרָש קרש קו "to plough" is in 129:3 translated by דבאדמוערט אין הרש בֿילאדמועסע סנ מוּמאָדעטעס (*Vorlage = רָשָׁעִים)*. The evidence is rather weak for using this as a characteristic of the kaige group. Cf. Gentry, *Greek Job*, 412.

¹²³ 28:1 παρασιωπâν, 39:3; 107:29 σιγâν.

 $\dot{\epsilon}$ ν γαστρὶ $\dot{\epsilon}$ χειν/λαμβάνειν is common in OG rendering Hebrew perfects, participles or adjectives, but not imperfects.¹²⁴

Kevin O'Connell has in his study of the Theodotionic material in the book of Exodus discussed some renderings, which he argues have connection with the kaige group. They may be used as characteristics of the kaige group, since in the words of O'Connell "Theodotion's version in Exodus is an integral part of the general KAIFE recension identified by Barthélemy",¹²⁵ but he admits that "the presence of one or another equivalent from the foregoing list would not be sufficient to mark a text as Theodotionic or KAIFE."¹²⁶ Bodine also uses several of these renderings as characteristics of the kaige group.

בין translated by $d\nu \dot{a} \mu \dot{\epsilon} \sigma \sigma \nu$. בין is always translated by $d\nu \dot{a} \mu \dot{\epsilon} \sigma \sigma \nu$ or $\mu \dot{\epsilon} \sigma \sigma \sigma$ in LXX Psalms.¹²⁷

בְקָרֵב translated by έν μέσψ. In the OG it is often rendered by έν. בְקָרֵב is mainly translated by έν μέσψ in the book of Psalms, but also by εἰς μέσον, ἐντός, ἐν, ἐν τοῖς ἐγκάτοις, εἰς τὰ ἔγκατα, and τῆ καρδία.¹²⁸

קוק piel translated by $\acute{\epsilon}\nu\iota\sigma\chi\acute{\iota}\epsilon\iota\nu$. It occurs twice in LXX Psalms, translated by κραταιοῦν and $\acute{\epsilon}\nu\iota\sigma\chi\acute{\iota}\epsilon\iota\nu$.¹²⁹

The consistent translation of $\exists r = 0$ by ρομφαία, where OG has ρομφαία or μάχαιρα or other equivalents. Aquila and Symmachus have ρομφαία. ρομφαία is, however, also a common equivalent in OG.

¹²⁹ κραταιοῦν 64:6, ἐνισχύειν 147:13.

¹²⁴ Bodine, Judges, 24.

¹²⁵ O'Connell, Exodus, 293.

¹²⁶ O'Connell, *Exodus*, 290-91.

¹²⁷ $d\nu \dot{a} \ \mu \dot{\epsilon} \sigma \sigma \nu$ 68:14; 104:10, $\mu \dot{\epsilon} \sigma \sigma s$ 104:12. According to Gentry, this equivalence cannot mark relationship to the kaige group because it is regularly employed in LXX. Gentry, *Greek Job*, 412.

¹²⁸ ἐν μέσψ 46:6; 48:10; 55:11, 16; 74:4, 12; 82:1; 101:2, 7; 110:2; 138:7, εἰς μέσον 78:28, ἐντός 39:4, 109:22, ἐν 55:5; 147:13, ἐν τοῖς ἐγκάτοις 51:12, εἰς τὰ ἔγκατα 109:18, τῆ καρδία 62:5; 94:19. See also Ξ-έν ἑαυτῷ 36:2. In 55:12 Ξ-έν ἑαυτῷ has no counterpart in LXX.

times in the book of Psalms,¹³⁰ and it is always, with one exception, rendered by ῥομφαία. In Ps 57:5 it is translated by μάχαιρα. It occurs in a sentence where בְּיֵ־אָדְם שׁׁנֵיהֵם חֵנִית וְחָצִים וּלְשׁעָם חֶרָב סַדָּה which has viol ἀνθρώπων, oi ὀδόντες αὐτῶν ὅπλον καὶ βέλη, καὶ ἡ γλῶσσα αὐτῶν μάχαιρα ὀξεῖα as counterpart. It is hard to see a reason for the choice of equivalent here, since μάχαιρα as well as ῥομφαία signifies a literal sword.¹³¹

ליקן translated by $\nu \nu \mu \phi (o_S \text{ and } \eta \alpha \mu \beta \rho \phi S)$ סקר once appears in the book of Psalms, and it has $\nu \nu \mu \phi (o_S \text{ as counterpart.}^{132}$

 $\sqrt{134}$ rendered by δουλ-. עבד is nearly always translated by δούλος in LXX Psalms.¹³³ A few times παίς is employed.¹³⁴ עבד is rendered by δουλεία, ἐργασία.¹³⁵ עבד gal is as a rule rendered by δουλεύειν, but once by προσκυνεῖν.¹³⁶

O'Connell has also presented several new characteristics, most of them do not occur in the Psalter.¹³⁷

אֹהֶל translated by $\sigma \kappa \epsilon \pi \eta$ and מְשָׁבָן by $\sigma \kappa \eta \nu \eta$ in Exodus. In the OG $\sigma \kappa \eta \nu \eta$ is frequently counterpart to אָהֶל as well as מִשְׁבָן. In the book of Psalms מְשָׁבָן

¹³⁰ 7:13; 17:13; 22:21; 37:14, 15; 44:4, 7; 45:4; 57:5; 59:8; 63:11; 64:4; 76:4; 78:62, 64; 89:44; 144:10; 149:6.

¹³¹ It may have been influenced by Isa 49:2, where קרב חַדָּה also appears translated by μάχαιρα ὀξεῖα rather than Ezek 5:1, where it has ῥομφαία ὀξεῖα as counterpart.

¹³² 19:6.

¹³³ 19:12, 14; 27:9; 31:17; 34:23; 35:27; 36:1; 69:37; 78:70; 79:2, 10; 80:5 (MT LXX עַבְּדָך LXX); 86:2, 4; 89:4, 21, 40, 51; 90:13, 16; 102:15, 29; 105:6, 17, 25, 26, 42; 109:28; 116:16 (2x); 119:17, 23, 38, 49, 65, 76, 84, 91, 122, 124, 125, 135, 140, 176; 123:2; 132:10; 134:1; 135:1, 9, 14; 136:22; 143:2, 12; 144:10.
¹³⁴ 18:1; 69:18; 86:16; 113:1.

 $^{^{135}}$ δουλεία 104:14, έργασία 104:23.

¹³⁶ δουλεύειν 2:11; 18:44; 22:31; 72:11; 81:7 (MT הַשָּברְנָה LXX הַשָּברְנָה); 100:2; 102:23; 106:36, προσκυνείν 97:7. This characteristic is partly disputed by Bodine with good arguments. Bodine, *Judges*, 27-28. See also Gentry, *Greek Job*, 413.

¹³⁷ O'Connell, *Exodus*, 286-90.

is nearly always rendered by σκήνωμα (10x).¹³⁸ אֶהֶל is also mostly translated by σκήνωμα,¹³⁹ sometimes by σκηνή,¹⁴⁰ but never by σκέπη! The translator does not distinguish between אָהֶל and הַמָּשֶׁכָן.

אָלָם translated by $\mu o\gamma (\lambda a \lambda o_S)$. אָלָם occurs once in the book of Psalms, rendered by $a \lambda a \lambda o_S$.¹⁴¹

יָרָה קו translated by דָּסַגָּפּעוּדָט. אָדָה appears in Ps 11:2 and 64:5 with אמדמדסג equivalent.

מְעָיל translated by
ל $\pi \epsilon \nu \delta \dot{\upsilon} \tau \eta \varsigma$ or $\dot{\epsilon} \pi \iota \delta \dot{\upsilon} \tau \eta \varsigma$. In OG various equivalents are employed, e.g. $\dot{\epsilon} \pi \epsilon \nu \delta \dot{\upsilon} \tau \eta \varsigma$, $\delta \iota \pi \lambda \delta \dot{\tau} \varsigma$, $\pi \delta \delta \dot{\eta} \rho \eta \varsigma$.
 $\dot{\varsigma}$ occurs once in the book of Psalms, where it is rendered by $\delta \iota \pi \lambda \delta \dot{\tau} \varsigma$.

מְשָׁבְצוֹת translated by $\sigma u \nu \epsilon \sigma \phi_l \gamma \mu \epsilon' \nu o_l$ or $\sigma u \nu \epsilon \sigma \phi_l \sigma \gamma_l \sigma \mu \epsilon' \nu o_l$ is rendered by $\kappa \rho o \sigma \sigma \omega \tau \delta \varsigma$ in Ps 45:14. The word $\kappa \rho o \sigma \sigma \omega \tau \delta \varsigma$ "tasseled, fringed" appears only here and in Ex 28:14 (2x). There it, however, is the counterpart of שַרשָרת שַרש.

piel translated by מֿחסדועעט דיע piel is mainly rendered by מֿעלם שָׁלָם אָידמחסטואָליע, מֿחסדועעט אָידמחסטואָליע, מֿחסטואָליע, and sporadically by מֿחסדוערנע, and it once appears without counterpart in LXX Psalms.¹⁴⁴

 $^{^{138}}$ 26:8; 43:3; 46:5; 49:12; 74:7; 78:28; 84:2; 87:2; 132:5, 7. Only once מָשָׁכָן is translated by $\sigma \kappa \eta \nu \eta$, 78:60. $\sigma \kappa \eta \nu \omega \mu \alpha$ appears 78 times in LXX. It is common in the books of Samuel and 1 and 2 Kings, but also in 2 Chronicles. As a rule it is a translation of $\gamma \kappa$.

¹³⁹ 15:1; 19:5; 52:7; 61:5; 69:26; 78:51, 55, 60, 67; 83:7; 84:11; 91:10; 106:25; 120:5; 132:3.

¹⁴⁰ 27:5, 6; 118:15.

¹⁴¹ 38:14.

¹⁴² 109:29.

 $^{^{143}}$ אַבֿתת/שָבֿת is translated by ζυγός 2:3 and αὐχήν 129:4.

¹⁴⁴ ἀνταποδιδόναι 31:24; 35:12; 38:21; 41:11; 137:8, ἀποδιδόναι 22:26; 50:14; 56:13; 61:9; 62:13; 66:13; 76:12; 116:18, ἀποτίνειν 37:21. In 116:14 it appears without counterpart in LXX. שָׁלָם pual occurs in 65:2 and is rendered by ἀποδιδόναι.

Greenspoon has also put forward some characteristics for the kaige group.¹⁴⁵

דְתוֹך translated by $\dot{\epsilon}\nu \ \mu \dot{\epsilon}\sigma \phi$. דְתוֹך is mainly translated by $\dot{\epsilon}\nu \ \mu \dot{\epsilon}\sigma \phi$, sporadically by $\dot{\epsilon}\kappa \ \mu \dot{\epsilon}\sigma o v$, and $\delta\iota \dot{\alpha} \ \mu \dot{\epsilon}\sigma o v$. But it is also rendered by $\dot{\epsilon}\nu \ and$ by $\epsilon \dot{\iota}s$.¹⁴⁶ According to Gentry, this counterpart cannot mark relationship to the kaige group because it is the ordinary equivalent in LXX.¹⁴⁷

The translation of רק by $\pi\lambda\dot\eta\nu.$ רק occurs twice in the Psalter, always rendered by $\pi\lambda\dot\eta\nu.^{148}$

עון translated by מֿעסµוֹמ. אָון is often in LXX Psalms rendered by מֿעסµוֹמ,¹⁴⁹ and sometimes by מֿµמףדוֹמ, מֹסּלּβּנּוּם, מֹטוּגוֹמ, שדעאנים.¹⁵⁰ Several other Hebrew terms also have מֿעסµוֹמ as counterpart, אָוָך אָנָן אָנָן, גָּוָן אָוָן, מֿעָר אָבָר אָשֶׁק, אָנָן גָשָ, מֿעסµוֹמ is in fact to be regarded as a favourite word in the Psalter.

Bodine based his study of the kaige group in the book of Judges and he has proposed a whole range of new characteristics for this revision.¹⁵¹

 $\sqrt{1}$ in the sense "going into exile" rendered by ἀποικίζειν or ἀποικία, rather than μετοικίζειν, μετοικία. In the book of Psalms the verb does

¹⁴⁸ 32:6; 91:8.

¹⁴⁵ See Greenspoon, *Book of Joshua*.

¹⁴⁶ ἐν μέσφ 22:15, 23; 40:9; 68:26; 109:30; 116:19; 135:9; 137:2, ἐκ μέσου 57:5, διὰ μέσου 136:14, ἐν 40:11; 143:4 (בְּחֹכִי — ἐν ἐμοὶ), εἰς 57:7 (בְּחֹכָה — εἰς αὐτόν).

¹⁴⁷ Gentry, *Greek Job*, 412-13.

¹⁴⁹ 18:24; 32:5 (2x); 36:3; 38:5, 19; 39:12; 40:13; 49:6; 51:4, 7, 11; 59:5; 65:4;
69:28 (2x); 79:8; 85:3; 90:8; 103:3, 10; 106:43; 107:17; 109:14; 129:3 (MT Q לְמַעֵּנִיחָם K לְמַעֵנִיחָם LXX לְמַעֵנִיחָם X); 130:3, 8.

¹⁵⁰ ἀμαρτία 25:11; 32:2; 78:38; 89:33, ἀσέβεια 32:5, ἀδικία 73:7. ἀδικία αὐτῶν in 73:7 is based on the *Vorlage* ψιαί instead of MT:s ψιαί in 31:11 may reflect ψι instead of MT:s ψι is rendered by πτωχεία in 44:25; 88:10; 107:10, 41.

¹⁵¹ Bodine, *Judges*, 47-66.

not appear in this meaning but rather in the sense "to uncover, to reveal" and the noun גילה not at all.

עובע is translated by ἀγαθός with cognates. ἀγαθός with cognates is, however, also the most frequent rendering of עובע in the OG. In the book of Psalms ἀγαθός dominates the equivalents of מוב,¹⁵² even though χρηστός is also a common equivalent,¹⁵³ and the same is true for χρηστότης.¹⁵⁴ Other equivalents sporadically appear, κρείσσων, καλός, καλῶς, ἀγαθωσύνη, and δικαιοσύνη.¹⁵⁵ is rendered by χρηστότης, ἀγαθός.¹⁵⁶

 $\sqrt{\neg}$ translated by εὐθύς with cognates. εὐθύς with cognates is also the most frequent rendering of $\sqrt{\neg}$ in the OG. In this manner, the kaige group has given a greater consistency to the OG reading, which was already, the most common. $\sqrt{\neg}$ is in the book of Psalms as a rule rendered by εὐθύς with cognates, εὐθύς,¹⁵⁷ εὐθής,¹⁵⁸ εὐθύτης,¹⁵⁹ but also by κατορθοῦν,¹⁶⁰ and κατευθύνειν.¹⁶¹

¹⁵⁵ κρείσσων 23:6; 37:16; 63:4; 84:11, καλός 35:12; 133:1, καλώς 128:2, αγαθωσύνη 52:5, δικαιοσύνη 38:21.

¹⁵² 4:7; 16:2; 25:13; 34:11, 13, 15; 36:5; 37:27; 38:21; 39:3; 45:2; 53:2, 4; 54:8;
73:1, 28; 84:12; 86:17; 92:2; 103:5; 107:9; 109:5; 111:10; 118:1, 8, 9, 29; 119:71,
72, 122; 122:9; 125:4; 135:3; 143:10; 147:1.

¹⁵³ 25:8; 34:9; 52:11; 69:17; 86:5; 100:5; 106:1; 107:1; 109:21; 112:5; 119:39, 68; 136:1; 145:9.

¹⁵⁴ 14:1, 3; 21:4; 37:3; 65:12; 68:11; 85:13; 104:28; 106:5; 119:65, 66, 68 (MT וְמַטיב LXX).

¹⁵⁶ χρηστότης 25:7; 31:20; 145:7, ἀγαθός 27:13; 65:5; 128:5. Small variations with preposition and the like are not noted.

¹⁵⁷ יָשֶׁר 7:11; 11:2; 19:9; 32:11; 33:1; 36:11; 37:14; 49:15; 64:11; 94:15; 97:11; 107:7, 42; 111:1; 112:2, 4; 125:4; 140:14 יַשֶׁר 25:21, מִישׁרים 27:11; 143:10, מֵישָׁרִים 58:2.

ישָׁר 25:8; 33:4; 92:16; 119:137.

¹⁵⁹ ישֶׁר 11:7; 37:37; 111:8, ישֶׁר 119:7, מִישׁוֹר 26:12; 45:7; 67:5, מֵישָׁרִים 9:9; 17:2; 75:3; 96:10; 98:9; 99:4.

¹⁶⁰ ישר piel 119:128.

¹⁶¹ ישר hiphil 5:9.

לין translated by $a\dot{v}\lambda\dot{\zeta}\epsilon\iota\nu$. לין occurs 6 times in LXX Psalms, 5 times in qal and once in hithpael.¹⁶² It is always rendered by $a\dot{v}\lambda\dot{\zeta}\epsilon\iota\nu$.¹⁶³ Sometimes the equivalent in LXX is based on a different *Vorlage* (בָּל־יָבִין), is translated by où συνῆκεν in 49:13, reflecting בָּל־יָבִין), and in 59:16 MT:s בָּל־יָבִין is rendered by καὶ γογγύσουσιν, that is understood as hiphihi "to grumble" (vocalized as נְיָבִין).¹⁶⁴

translated by ῥύεσθαι.¹⁶⁵ נצל niphal occurs in 33:16; 69:15, always rendered by σώζειν, גצל hiphil occurs 43 times and it is mostly rendered by ῥύεσθαι (34x),¹⁶⁶ but occasionally by σώζειν (4x),¹⁶⁷ or ἐξαιρεῖν (4x),¹⁶⁸ and once by περιαιρεῖν 119:43. ῥύεσθαι dominates the equivalents in the book of Psalms, while outside the Psalter ἐξαιρεῖν is the most common equivalent (76x).¹⁶⁹

עוב qal translated by $\dot{\epsilon}\pi\iota\sigma\tau\rho\dot{\epsilon}\phi\epsilon\iota\nu$. It is mostly rendered by $\dot{\epsilon}\pi\iota\sigma\tau\rho\dot{\epsilon}\phi\epsilon\iota\nu$ (31x), or $\dot{a}\pi\sigma\sigma\tau\rho\dot{\epsilon}\phi\epsilon\iota\nu$ (10x), but also by $\pi\dot{a}\lambda\iota\nu$, $\dot{a}\theta\epsilon\tau\epsilon\dot{\iota}\nu$, and by

¹⁶² Qal 25:13; 30:6; 49:13; 55:8; 59:16, hithpael 91:1.

¹⁶³ 25:13; 30:6; 55:8; 91:1.

¹⁶⁵ Greenspoon and Ulrich also mention this characteristic. See further Ulrich, *Samuel and Josephus* and Greenspoon, *Joshua*.

¹⁶⁶ 7:2; 18:1, 18, 49; 22:21; 25:20; 31:16; 33:19; 34:5, 18, 20; 35:10; 39:9; 40:14; 50:22; 51:16; 54:9; 56:14; 59:3; 71:2, 11; 72:12; 79:9; 82:4; 86:13; 91:3; 97:10; 106:43; 107:6; 109:21; 119:170; 120:2; 142:7; 144:7. In 18:20 ῥύεσθαι occurs without counterpart in MT reflecting Let M

¹⁶⁷ 7:3; 22:9; 69:15; 70:2.

¹⁶⁸ 31:3; 59:2; 143:9; 144:11.

¹⁶⁹ ¹⁶⁹ ¹⁶⁹ ¹⁶⁹ ¹⁶⁷ ¹⁶⁷

κατοικεῖν.¹⁷⁰ However, στρέφωιν and ἐπιστρέφειν are also common equivalents in LXX as a whole. שוֹם (in all conjugations) is mainly rendered by compounds of στρέφωιν, especially ἐπιστρέφειν (357x), ἀποστρέφειν (270x) and ἀναστρέφειν (65x).¹⁷¹ The differences between the three seem to be more or less arbitrary within a book, but one can find a preference for one or the other of these compounds in LXX books. The translator of the book of Psalms showed a preference for ἐπιστρέφειν.

לא אָבָה translated by $(\dot{\epsilon})\theta\dot{\epsilon}\lambda\epsilon\iota\nu$. לא אָבָה once occurs in the Psalter, 81:12, and is there rendered by où προσέχειν.

גבור translated by $\delta \nu \alpha \tau \delta_{S}$.¹⁷² גבור is mainly rendered by $\delta \nu \alpha \tau \delta_{S}$ and occasionally by $\gamma i \gamma \alpha s$.¹⁷³

The following characteristics are restricted to the book of Judges and thus may be of only minor relevance for the book of Psalms.¹⁷⁴

אָבָה translated by εὐδοκεῖν. אָבָה only occurs once and it is translated by προσέχειν in LXX.¹⁷⁵

אור translated by $\delta\iota a \phi a \dot{\upsilon} \sigma \kappa \in \iota \nu$. אור hiphil "to enlighten, to illuminate, to give light" in the Psalter is mainly rendered by $\phi \omega \tau (\zeta \in \iota \nu)$, and $\dot{\epsilon} \pi \iota \phi a (\nu \in \iota \nu)$, and sometimes by $\phi a (\nu \in \iota \nu)$. The niphal is translated by $\phi \omega \tau (\zeta \in \iota \nu)$.

¹⁷⁰ ἐπιστρέφειν 6:5; 7:8, 13, 17; 14:7; 22:28; 51:15; 53:7; 56:10; 59:7, 15; 60:2; 71:20; 73:10; 78:34, 39, 41; 80:15; 85:5, 7, 9; 90:3, 13; 94:15; 104:9, 29; 116:7; 119:79; 126:1, 4; 146:4, ἀποστρέφειν 6:11; 9:4, 18; 18:38; 35:13; 54:7 (K); 70:4; 74:21; 85:2; 132:10, πάλιν 71:20, ἀθετεῖν 132:11. κατοικεῖν 23:6 is based on different text. MT has שֵׁרָתֵי and LXX has καὶ τὸ κατοικεῖν με = שֵׁרָתִי.

¹⁷¹ See Holladay, *šûbh*, 20.

¹⁷² See Bodine, "Judges", 52 n. 3.

¹⁷³ δυνατός 24:8 (2x); 45:4; 52:3; 78:65; 89:20; 103:20; 112:2; 120:4; 127:4, γίγας 33:16 and 19:6. In 45:6 δυνατός in LXX evidently reflects in the *Vorlage* of the LXX-Psalms.

¹⁷⁴ Bodine, *Judges*, 67-91.

¹⁷⁵ 81:12.

¹⁷⁶ φωτίζειν 13:4; 18:29; 19:9; 105:39; 119:130; 139:12, ἐπιφαίνειν 31:17; 67:2; 80:4, 8, 20; 118:27; 119:135, φαίνειν 77:19; 97:4, and אור niphal φωτίζειν 76:5.

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בוא hiphil translated by $\phi \in \rho \in \iota \nu$ or $\epsilon i \sigma \phi \in \rho \in \iota \nu$. בוא hiphil occurs 8 times in the Psalter, and it has different equivalents on nearly every occurrence, $\epsilon i \sigma \alpha \gamma \in \iota \nu$, $\phi \in \rho \in \iota \nu$, $\delta \gamma \in \iota \nu$, $\lambda \alpha \mu \beta \alpha \nu \in \iota \nu$, $\epsilon i \sigma \sigma \delta \sigma$, $\epsilon \rho \chi \in \sigma \theta \alpha \iota$, $\pi \in \delta \alpha \nu$.¹⁷⁷

זָעַק or אָעָק translated by $\beta o \hat{a} \nu.$ Both אָעָק and אָעָק are translated by $\kappa \rho \acute{a} \zeta \varepsilon \iota \nu$ in the Psalter. 178

it is translated by $\pi \alpha \rho \alpha \tau \acute{\alpha} \sigma \sigma \epsilon \iota \nu$. לחם niphal appears only once and it is translated by $\pi o \lambda \epsilon \mu \epsilon \hat{\iota} \nu$.¹⁸⁰

קלְחָמָה translated by $\pi \alpha \rho \dot{\alpha} \tau \alpha \xi_{1S}$. אַלְחָמָה is as a rule rendered by $\pi \dot{o} \lambda \epsilon \mu o_S$ except once where $\pi o \lambda \epsilon \mu \epsilon i \nu$ is used.¹⁸¹

לקראת rendered by έἰς συνάντησιν. The avoidance of the OG έἰς ἀπάντησιν as equivalent of לְקָרָאָת is already by Barthélemy regarded as characteristic of the kaige group. לְקָרָאָת occurs twice in the Psalter, translated by ἐξ ἐναντίας and εἰς συνάντησιν.¹⁸²

נְתַץ translated by המטמוף $\epsilon i \nu$. יָתַץ only occurs twice in the Psalter, rendered by המטמוף $\epsilon i \nu$, and by $\sigma \upsilon \nu \theta \lambda \hat{a} \nu$.¹⁸³

¹⁷⁷ εἰσάγειν 66:11; 78:54, φέρειν 78:29, ἄγειν 43:3, λαμβάνειν 78:71, εἰσοδος 74:5, ἔρχεσθαι = qal 105:40, πεδâν 90:12. πεδâν otherwise always renders $\sqrt{3}$ in LXX Psalms, e.g., 68:7; 69:34; 79:11. Hatch, Redpath, *A Concordance to the Septuagint*, "πεδâν" has †. Perhaps the *Vorlage* in 90:12 was . Mozley, *Psalter*, 145.

¹⁷⁸ אָעָק 22:6; 107:13, 19; 142:2, 6, אָעָק 34:18; 77:2; 88:2; 107:6, 28.

¹⁷⁹ 106:40 and 124:3.

¹⁸⁰ 109:3.

¹⁸¹ πόλεμος 18:35, 40; 24:8; 27:3; 46:10; 76:4; 89:44; 140:3; 144:1, πολεμεῖν 120:7.

¹⁸² έξ έναντίας 35:3, είς συνάντησιν 59:5.

¹⁸³ 52:7 καθαιρε $\hat{i}\nu$, 58:7 συνθλ $\hat{a}\nu$.

רְשָה translated by πονηρία. רְשָה "evil, wickedness" occurs 35 times in the Psalms, 24x translated by κακός,¹⁸⁴ and 3x by κακία,¹⁸⁵ 5x by πονηρός,¹⁸⁶ and sporadically it is rendered by εὐδοκία, θλῦψις, and ἀδικία.¹⁸⁷

J.A. Grindel has presented a characteristic of the kaige group, that is, דָנָצַח rendered by ν îkos.¹⁸⁸ לְנָצָח is always and גַצָּח usually rendered by ϵ is $\tau \epsilon \lambda os$ in LXX Psalms,¹⁸⁹ but גָצָח is also translated by α iών.¹⁹⁰ Since גַצָּח rendered by ν îkos hardly occurs in the OG it may be considered as an obvious sign of revisionary activity.¹⁹¹

Tov has, with due caution, suggested that transliteration of an unknown word is a characteristic of the kaige-revision. In LXX Psalms, few unknown words are transliterated.¹⁹² One may perhaps mention 74:15, where MT has μ (were-flowing streams" rendered by ποταμούς Hθαμ. Otherwise the transliterations are expected, τῷ Ιδιθουν, Maελεθ, Σηλωμ, μαννα and αλληλουια.¹⁹³

 $\beta \dot{\alpha} \rho \iota_S$ and $\pi \upsilon \rho \gamma \dot{\alpha} \beta \alpha \rho \iota_S$ are according to Venetz and van der Kooij characteristic renderings of the kaige group, although they also occur in the so-called $\kappa \alpha \lambda \gamma \dot{\alpha} \rho$ -group of which the book of Psalms is an exponent.

¹⁸⁴ 15:3; 21:12; 27:5; 28:3; 34:20; 35:4, 26; 38:13, 21; 40:13, 15; 41:2, 8; 70:3; 71:13, 24; 88:4; 90:15; 91:10; 107:26, 39; 109:5; 140:3; 141:5.

¹⁸⁵ 50:19; 52:3; 107:34.

¹⁸⁶ 34:22; 35:12; 37:19; 55:16; 94:23.

¹⁸⁷ εὐδοκία 141:5 (=as if from Aram. רעה), θλῖψις 34:20, and ἀδικία 140:3.

¹⁸⁸ Grindel, "Kaige Recension", 499-513.

¹⁸⁹ לְאָצָח 9:7, 19; 10:11; 44:24; 49:10; 52:7; 68:17; 74:1, 10, 19; 77:9; 79:5; 89:47; 103:9, 13:2; 16:11; 74:3.

¹⁹⁰ 49:20. ϵ is $\tau \epsilon \lambda$ os occurs as equivalent also in LXX outside the Psalter, but it is restricted to the book of Job, 14:20; 20:7; 23:7.

¹⁹¹ Cf. Gentry, *Greek Job*, 412. As expected Quinta adheres to the equivalent in the kaige group and changes ϵ is τέλος to ϵ is νîκος in 49:10, but ϵ is τέλος remains in 89:47. τ in 31:1; 36:1; 46:1; 49:1 is rendered by τ ϕ νικοποιώ. ¹⁹² Tov, "Transliterations", 82-85.

¹⁹³ ¹⁹³ ¹⁹

Although not a specific characteristic of the kaige group they argue that it links the LXX Psalms with a Palestinian hermeneutic tradition.¹⁹⁴ βάρις sometimes appears in the LXX Psalter, 48:4, 14; 45:9, and πυργόβαρις once, 122:7.¹⁹⁵ merch as βάρεων ἐλεφαντίνων "ivory palaces" as counterpart in 45:9. βάρις is, however, an unique translation of הֵיכָל הֵיכָל הֵיכָל is, according to HR, rendered by ναός (50x) or οἶκος (16x) and דֵיכָל is, except in Ps 45:9, always translated by ναός in the Psalter.¹⁹⁶ βάρις is otherwise an equivalent of הֵירָה, and πυργόβαρις once renders in LXX as a whole.¹⁹⁷

I will also mention examples, which with some reservations are taken up by Venetz as signs of the kaige group.

Venetz argues that καταποντίζειν as a rendering of בלע is a sign of the kaige group. καταποντίζειν occurs in the Palestinian recension of 2 Sam 20:19, 20, and Lam 2:2, 5 (2x). In the LXX Psalms בלע is mainly rendered by καταπίνειν, sometimes by ταράσσειν, καταποντίζειν or by καταποντισμός.¹⁹⁸ καταποντίζειν is also used for שָׁמָף in Ps 69:16.

עָמָה translated by περιβάλλειν. עָמָה qal is often rendered by περιβάλλειν and occasionally by ἀναβάλλειν in LXX Psalms.¹⁹⁹ Furthermore, עָמָה hiphil is translated by καταχείν and δίδωμι.²⁰⁰

¹⁹⁶ 5:8; 11:4; 18:7; 27:4; 29:9; 45:16; 48:10; 65:5; 68:30; 79:1; 138:2; 144:12.

¹⁹⁴ Venetz, *Quinta*, 80-84; van der Kooij, "Origin", 70-71. The place of origin of the book of Psalms remains uncertain. The arguments for a Palestinian provenance are not decisive. See, e.g., Olofsson, *LXX Version*, 54.

¹⁹⁵ βάρις is more common in variant readings. See Venetz, *Quinta*, 81; Munnich, "Septante", 81 n. 8.

¹⁹⁷ בָרָה 2 Chr 36:19; Pss 48:4, 14; Lam 2:5, 7, בָרָה Ezra 6:2. πυργόβαρις renders אַרְמוֹן in Ps 122:7.

¹⁹⁸ καταπίνειν 35:25; 106:17; 107:27; 124:3, ταράσσειν 21:10, καταποντίζειν 55:10; 69:16, καταποντισμός 52:6. One might separate בלע "to swallow", 21:10; 35:25; 69:16; 106:17; 124:3, from בלע "to confuse", 55:10; 107:27, but this distinction was not presupposed by the translator.

¹⁹⁹ περιβάλλειν 71:13; 109:19, 29, ἀναβάλλειν 104:2. Munnich polemicizes against the rendering of עָפָד and עָפָד being characteristics of the kaige group. Venetz, *Quinta*, 70-71; Munnich, "Septante", 76-77. The public distribution of μεριβάλλειν in texts which none has suggested are influenced by the kaige group, *viz*. Lev 13:45 and Isa 59:17.

עתר²⁰¹ סתר translated by ἀποκρυφ- is related to the kaige group.²⁰¹ סתר niphal in the LXX Psalms is rendered by κρύπτειν, ἀποκρύπτειν, κρύφιος, and ἀποστρέφειν, ²⁰² and סָתַר hiphil by ἀποστρέφειν, ἀποκρύπτειν, κατακρύπτειν, and σκεπάζειν.²⁰³ phiphil predominantly occurs in the phrase (מָן), and it is always rendered by ἀποστρέφειν πρόσωπον.²⁰⁴

ער דמה ס דמה דרמה translated by σιωπâν is related to the kaige group. The translation of דמה by σιωπή is mentioned by Venetz in this connection.²⁰⁵ In the Psalter דמה qal is rendered by κατανύσσεσθαι, ὑποτάσσειν, κατάγειν.²⁰⁶ II רמה niphal "to be silenced" is understood as I רמה "to resemble" and the like in LXX Psalms.²⁰⁷ וו דומיה in the book of Psalms is rendered by ἄνοια, by ταπεινοῦν, by ὑποτάσσειν and by πρέπειν.²⁰⁸

 $\sqrt{\pi}$ translated by διαφθορά is related to the kaige group. In LXX Psalms μπμ is mainly rendered by διαφθορά, sometimes by καταφθορά, by φθορά and by βόθρος.²⁰⁹ But διαφθορά is also the usual translation of

²⁰⁵ Venetz, *Quinta*, 61-62.

²⁰⁰ καταχεῖν 89:46, δίδωμι 84:7.

²⁰¹ Venetz, *Quinta*, 60-61.

²⁰² κρύπτειν 38:10; 55:13, ἀποκρύπτειν 19:7, κρύφιος 19:13, ἀποστρέφειν 89:47 (it may reflect σπα index, 106).

²⁰³ ἀποστρέφειν 10:11; 13:2; 22:25; 27:9; 30:8; 44:25; 51:11; 69:18; 88:15;
102:3; 104:29; 143:7, ἀποκρύπτειν 119:19, κατακρύπτειν 31:21, σκεπάζειν 17:8; 27:5; 64:3.

²⁰⁴ 10:11; 13:2; 22:25; 27:9; 30:8; 44:25; 51:11; 69:18; 88:15; 102:3; 104:29; 143:7.

²⁰⁶ κατανύσσεσθαι 4:5; 30:13; 35:15, ὑποτάσσειν 37:7; 62:6 (= Vorlage רדר), κατάγειν 31:18 (= Vorlage יד יוֹדָמוּ is translated by καὶ καταχθείησαν reflecting ווּוֹמְמָתּי ?). ווּ BHS. In 131:2 רבם polel רמם translated by ἀλλὰ ὕψωσα, i.e. probably reflecting ורוֹמְמָתּי See e.g. BHS.

²⁰⁷ See 49:13, 21, which is translated by ὁμοιοῦν. Cf. I רמה qal Pss 89:7; 102:7; 144:4 ὁμοιοῦν.

²⁰⁸ ἄνοια 22:3, ταπεινοῦν 39:3, ὑποτάσσειν 62:2 (= Vorlage √רדר?) and πρέπειν 65:2.

²⁰⁹ διαφθορά 9:16; 16:10; 30:10; 35:7; 55:24, καταφθορά 49:10, φθορά 103:4, βόθρος 7:16; 94:13.

in LXX as a whole. διαφθορά occurs, according to HR, 8x, θάνατος 5x, βόθρος 3x and ἀπώλεια 3x. Other equivalents only occur once.

έξυπνίζειν, mainly rendering γγ, γγ, is related to the kaige group.²¹⁰ It once occurs in the LXX Psalms rendered by έξεγείρειν.²¹¹

There are no signs at all of revision in the cases where the equivalents match the kaige group. Consequently, no systematic set of variants that could reflect OG renderings where Rahlfs' text corresponds to characteristics of the kaige group could be traced.²¹² In fact, no significant lexicographical variants at all were found in this material.²¹³ Accordingly, if the OG has not been lost altogether, which I would regard as less probable, the traits identical with the equivalents from the kaige group reflect the vocabulary of the original translator of the Psalms. Rather than a reflection of a Palestinian mode of interpretation or influenced by the kaige group, some equivalents in the LXX of Psalms are picked up by the revisors, who used them in a more systematic way. Then the revision has been partly based on the vocabulary of the book of Psalms, in a similar way as later LXX books were often drawing on the Greek Pentateuch for

²¹⁰ Venetz, *Quinta*, 67-68.

²¹¹ 78:65.

²¹² Cf., e.g., the remark in O'Connell, *Exodus*, 291.

²¹³ This evaluation is based on the variants collected in Rahlfs, *Psalmi*. Some characteristics have also been compared with the variants in the edition of Holmes, Parsons, *Vetus Testamentum Graecum*, with the same result.

their choice of vocabulary. Thus the LXX Psalms was in certain respects regarded as a model for the kaige group.

This understanding is strengthened by the fact that the rendering in the book of Psalms, where the kaige group uses it, often stands in contrast to the vocabulary of the Pentateuch. The Psalter seems in these cases to have taken over the function of the Pentateuch, since the vocabulary of the Psalter rather than that of the Pentateuch are employed, e.g. לשרע translated by εὐθύς with cognates (Pentateuch ישֶׁר mainly ἀρεστός), לין, לין by αὐλίζειν (Pentateuch as a rule κοιμ $\hat{\alpha}$ ν), προφαία (Pentateuch different equivalents, mainly $\phi \delta \nu \sigma s$, $\mu \delta \chi \alpha \mu \sigma a$, $\pi \delta \lambda \epsilon \mu \sigma s$), $\tau c \tau s$ by δυνατός (Pentateuch mainly γίγας, once ἰσχυρός), τον by είς τον αίῶνα (Pentateuch often ϵ ίς τὸν αίῶνα, but also other variants with $\alpha i \hat{\omega} \nu$), and אסך niphal translated by $\sigma \nu \nu \dot{\alpha} \gamma \epsilon \nu \nu$. Sometimes אסך niphal is rendered by $\sigma \nu \nu \dot{\alpha} \gamma \epsilon \nu \nu$ in Genesis, but in the other books of the Pentateuch this is never the case. Other characteristics do not occur in the Pentateuch, e.g. יְהָוֶה צֵרָאוֹת. Apart from the similarities mentioned above, several characteristics are often employed in LXX Psalms, דוץ rendered by $\tilde{\epsilon}$ ξ o δ o η piel by $\tilde{\epsilon}$ ν i σ χ $\tilde{\epsilon}$ i ν , $\sqrt{2}$ by $d\gamma a \theta \delta s$ with cognates, $\gamma \psi$ by ἀνθ' ພົν ὅσα, לקראת by εἰς συνάντησιν, נגד by ἔναντι with cognates, πλήν, and $\square w$ gal rendered by $\epsilon \pi i \sigma \tau \rho \epsilon \phi \epsilon i v$.

7.5. Summary of the Result

7.5.1. Characteristics presented by Barthélemy

Core pattern

Not consistent or mainly not consistent with the kaige group

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translated by $\pi \acute{\theta} \epsilon \nu$ 1x. Some cases where a *Vorlage* with אין is probable, $\mu \grave{\eta}$ $\acute{o}\nu\tau\sigma\varsigma$ 1x (MT -), $o\acute{v}\kappa$ $\acute{\epsilon}\iota\nu\alpha\iota$ 2x (MT –), $\tauo\acute{v}$ $\mu\eta\theta\epsilon\nu\delta\varsigma$ 1x (MT $\mu\eta$).

ן translated by $\kappa \alpha i \gamma \eta$ (אַם – אמו $\gamma \dot{\alpha} \rho$ 13x, אמו 7x, $\tau \epsilon$ 1x, $\epsilon \tau \iota$ 3k אמו 1x, $\epsilon \omega_{S}$ 2x, $\delta \iota \dot{\alpha} \tau \circ \tilde{\upsilon} \tau \circ$ 1x, $\dot{\alpha} \lambda \lambda' \ddot{\eta}$ 1x, $\delta \tau \iota$ 1x, $\tau \iota = -\kappa \alpha i$ 4x, $\epsilon \tau \iota$ 3k אמו 1x, $\epsilon \omega_{S}$ 2x, $\delta \iota \dot{\alpha} \tau \circ \tilde{\upsilon} \tau \circ$ 1x, $\dot{\alpha} \lambda \lambda' \ddot{\eta}$ 1x, $\delta \tau \iota$ 1x, $\tau \iota = -\kappa \alpha i$ 4x, $\epsilon \tau \iota$ 3k אמו 1x, $\tau \iota = -\kappa \alpha i$ 4x, $\epsilon \tau \iota$ 3k אמו 1x, $\tau \iota = -\kappa \alpha i$ 4x, $\epsilon \tau \iota$ 3k אמו 1x, $\tau \iota = -\kappa \alpha i$ 4x, $\epsilon \tau \iota = \kappa \alpha i$ 4x, $\epsilon \tau =$

איש as an distributive pronoun translated by $d\nu\eta\rho$ ($\tilde{\epsilon}\kappa\alpha\sigma\tau$ סך 2x)

מַעָל translated by $\epsilon \pi \dot{a} \nu \omega \theta \epsilon \nu$ or $\dot{a} \pi \dot{a} \nu \omega \theta \epsilon \nu$ ($\dot{a} \pi \dot{a} 2x$, $\ddot{a} \nu \omega 1x$, $\dot{b} \pi \epsilon \rho \dot{a} \nu \omega 1x$, $\dot{\epsilon} \pi \dot{a} \nu \omega 1x$)

גַצָר/יָצָר translated by στηλοῦν (אַב', hithpael παριστάναι 2x, συμπαριστάναι 1x, διαμένειν 1x, בַצָר niphal ἱστάναι 1x, παριστάναι 1x, διαμένειν 1x, ζην 1x, בַצָר hiphil βεβαιοῦν 1x, ποιεῖν 1x, ἱστάναι 1x)

 translated by $\sigma \dot{a} \lambda \pi i \gamma \xi$ and שוֹפָר by $\kappa \epsilon \rho \alpha \tau i \nu \eta$ (שוֹפָר) שוֹפָר σάλπιγξ 3x, σάλπιγγος κερατίνης 1x, אַצְרָה – σάλπιγξιν έλαταῖς 1x)

אָנִכִי translated by $\dot{\epsilon}\gamma\omega$ $\dot{\epsilon}i\mu\iota$ and אָנִי by $\dot{\epsilon}\gamma\omega$ (יָאָנֹי) ליָאָ ליע $\dot{\epsilon}\gamma\omega$ $\dot{\epsilon}i\mu\iota$ 5x, $\dot{\epsilon}i\mu\iota$ 2x, $\dot{\epsilon}\gamma\omega$ $\gamma \dot{\alpha}\rho$ $\dot{\epsilon}i\mu\iota$ 1x, $\dot{\epsilon}\gamma\omega$ 3x, $\dot{\epsilon}\gamma\omega$ $\delta\epsilon$ 1x, $\dot{\epsilon}i\mu\iota$ 1x, $\dot{\epsilon}\gamma\omega$ 43x, $\dot{\epsilon}\gamma\omega$ $\dot{\epsilon}i\mu\iota$ 2x, $\dot{\epsilon}i\mu\iota$ $\dot{\epsilon}\gamma\omega$ 8x, $\dot{\epsilon}i\mu\iota$ 1x, $\dot{\epsilon}\gamma\omega$ $\delta\epsilon$ 7x, $\ddot{\eta}\mu\eta\nu$ 1x, $\mu\sigma\upsilon$ 1x, $\dot{\epsilon}\mu\sigma\bar{\upsilon}$ $\delta\epsilon$ 2x, $\dot{\epsilon}\muo\bar{\iota}$ $\delta\epsilon$ 1x, $\epsilon\dot{\iota}\mu\iota$ $\dot{\epsilon}\gamma\omega$ 1x, $\kappa\dot{\alpha}\gamma\omega$ 3x, twice reflecting אָנָי and once (אַרָ־אָנָי)

Precursor pattern

Consistent with or nearly consistent with the kaige group

ן קוה אָבָאוֹת alone or in different combinations translated by κύριος τῶν δυνάμεων (אָדָי אָבָאוֹת κύριος τῶν δυνάμεων אָדָי אָבָאוֹת is also rendered by κύριος τῶν δυνάμεων 1x, and אֱלֹהִים אֲבָאוֹת by ὑ θεὸς τῶν δυνάμεων 1x,

על זאת געל בָן translated by $\delta \iota \dot{a} \tau o \hat{v} \tau o$, and in OG by $\tilde{\epsilon} \nu \epsilon \kappa \epsilon \nu$ το $\tilde{v} \tau o$ $\tilde{v} \tau c$ $\tilde{v} \tau c$

לשוֹלָם translated by $\epsilon i s \tau \delta \nu a i \hat{\omega} \nu a$ ($\epsilon i s \tau \delta \nu a i \hat{\omega} \nu a$ approximately 99x, incl. 1x Vorlage)

קסָאָ translated by συνάγειν (קסָאָ niphal συνάγειν 4x, קסָאָ qal συναπολλύναι 1x, προσλαμβάνειν 1x, συνάγειν 2x, καταπαύειν 1x, ἀνταναιρεῖν 1x)

Partly consistent with the kaige group

נֶגָר translated by *έναντι* with cognates and בָּנָע translated by *ένωπιον*. גָּגָר translated by *έναντι* with cognates (*έναντι* 1x, κατέναντι/κατεναντίον 3x, ἀπέναντι 2x, incl. 1x Vorlage, ἐξ ἐναντίας 2x, ἐναντίον 14x incl. 1x Vorlage, ἐνώπιον 13x incl. 1x Vorlage, ἀπὸ προσώπου 2x, πρό 1x and once it appears without counterpart in LXX). *ένώπιον* (ἐναντίον 6x, ἐνώπιον 5x, κατὰ πρόσωπον 4x, πρὸ 2x, πρὸ προσώπου 1x, ἔμπροσθεν 1x and once it occurs without counterpart)

דוין translated by $\tilde{\epsilon}\xi o \delta o s$ ($\pi\lambda a \tau \epsilon \hat{\iota} a \ 1x$, $\tilde{\epsilon}\xi \omega \ 2x$, $\tilde{\epsilon}\xi o \delta o s \ 1x$) Not consistent or mainly not consistent with the kaige group translated by $\mu o \nu \delta \zeta \omega \nu o s$ ($d\pi\delta$ $\pi\epsilon \iota \rho a \tau \eta \rho i o \upsilon \ 1x$. LXX probably reflects . LXX probably

translated by $i\sigma\chi up \delta s$ (θε δs 71x, $i\sigma\chi up \delta s$ 1x, κύριοs 1x or Vorlage. Twice it has no counterpart and three times it is based on a different Vorlage)

קדר, הָדָרָה translated by εὐπρέπεια (τιμή 1x, μεγαλοπρέπεια 5x, κάλλος 2x incl. 1x Vorlage, ὡραιότης 1x, εὐπρέπεια 1x, λαμπρότης 1x, δόξα 1x, Ξτָרָה αὐλή 2x = אָבָרָה or misunderstanding. Twice קדָר is rendered with a verb, suggesting a different Vorlage)

7.5.2. Post-Barthélemy characteristics

Consistent with or nearly consistent with the kaige group \exists translated by $d\nu \dot{a} \mu \epsilon \sigma \sigma \nu$ ($d\nu \dot{a} \mu \epsilon \sigma \sigma \nu 2x, \mu \epsilon \sigma \sigma s 1x$)

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בְתוּך translated by $\dot{\epsilon}\nu \ \mu \dot{\epsilon}\sigma \phi$ ($\dot{\epsilon}\nu \ \mu \dot{\epsilon}\sigma \phi$ 8x, $\dot{\epsilon}\kappa \ \mu \dot{\epsilon}\sigma o v$ 1x, $\delta i \dot{\alpha} \ \mu \dot{\epsilon}\sigma o v$ 1x, $\dot{\epsilon}\nu$ 2x, $\epsilon \dot{i}_{S}$ 1x)

גבור translated by $\delta v \nu a \tau \delta s$ ($\delta v \nu a \tau \delta s$ 11x, incl. 1x Vorlage, $\gamma i \gamma a s$ 2x)

 $\sqrt{\Box \Box \pi}$ translated by a form of the root $\sigma o \phi$ - rather than the root $\phi \rho o \nu$ -, which dominates in the OG (דְכָם piel σοφίζειν 2x, hiphil 1x, pual σοφός, קרָמָה קרָמָה σοφία 7x, בָּם σοφός 2x)

קרב translated by $\dot{\rho}o\mu\phi a i a$ ($\dot{\rho}o\mu\phi a i a$ 17x, $\mu \dot{a}\chi \alpha \iota \rho a$ 1x)

קרה אַך translated by $\partial \rho \gamma i \zeta \epsilon \sigma \theta a \iota \theta v \mu \delta s$ in Judges ($\partial \rho \gamma i \zeta \epsilon \sigma \theta a \iota \theta v \mu \delta s$ 2x)

קתן translated by $\nu \nu \mu \phi i \sigma s$ and התן by $\gamma \alpha \mu \beta \rho \delta s$ (אַטע הען אָנט 1x)

ערעי translated by $\epsilon \dot{\upsilon} \theta \dot{\upsilon} s$ with cognates (ישָׁר εὐθύς 18x, εὐθής 4x, εὐθύτης 3x, ישֶׁר εὐθύς 1x, εὐθύτης 1x, τωθύτης 3x, εὐθύτης 3x, εὐθύτης 3x, εὐθύς 1x, εὐθύτης 6x, ישֶׁר piel κατορθοῦν 1x, hiphil κατευθύνειν 1x)

לין translated by $a\dot{v}\lambda\dot{\zeta}\epsilon\iota\nu$ (לין qal $a\dot{v}\lambda\dot{\zeta}\epsilon\iota\nu$ 3x, hithpael 1x. Twice LXX reflects a different *Vorlage*, once בין and once לון hiphil "to grumble").

רק translated by $\pi\lambda\dot{\eta}\nu$ ($\pi\lambda\dot{\eta}\nu$ 2x)

Partly consistent with the kaige group pip piel translated by $\dot{\epsilon}\nu\iota\sigma\chi\dot{\epsilon}\iota\nu$ ($\dot{\epsilon}\nu\iota\sigma\chi\dot{\epsilon}\iota\nu$ 1x, κραταιοῦν 1x)

עובע translated by $d\gamma a\theta \delta s$ with cognates (שוב) $d\gamma a\theta \delta s$ 35x, χρηστός 14x, χρηστότης 12x incl. 1x Vorlage, κρείσσων 4x, καλός 2x, καλῶς 1x, $d\gamma a\theta \omega \sigma \delta \nu \eta$ 1x and δικαιοσύνη 1x, בוב χρηστότης 3x, $d\gamma a\theta \delta s$ 3x). I have a separate entry for κρείσσων as in HR, although it can be regarded as a comparative of $d\gamma a\theta \delta s$.

ישן אָשֶׁר translated by $\dot{a}\nu\theta$ $\dot{b}\nu$ $\ddot{0}\sigma\alpha$ ($\dot{a}\nu\theta$ $\dot{b}\nu$ 1x)

לקראת translated by $\epsilon i_S \sigma v \omega \omega \tau \eta \sigma i \nu$ in Judges ($\dot{\epsilon} \xi \dot{\epsilon} v \omega \tau \tau \tau \alpha s$ 1x, $\epsilon i_S \sigma v \omega \omega \tau \eta \sigma i \nu$ 1x)

נצל translated by $\delta \dot{\nu} \epsilon \sigma \theta a \iota$ (צל niphal σώζειν 2x, וצל hiphil bνέσθαι 35x incl. 1x Vorlage, σώζειν 4x, έξαιρεῖν 4x, περιαιρεῖν 1x)

יָתָץ translated by $\kappa \alpha \theta \alpha \iota \rho \epsilon \hat{\iota} \nu$ in Judges ($\kappa \alpha \theta \alpha \iota \rho \epsilon \hat{\iota} \nu$ 1x, $\sigma \upsilon \nu \theta \lambda \hat{\alpha} \nu$ 1x)

 $\sqrt{1}$ translated by δουλ- (עבד δοῦλος 54x incl. 1x Vorlage, παῖς 4x, δοῦλος δουλεία 1x, ἐργασία 1x, ψבד qal δουλεύειν 8x incl. 1x Vorlage, προσκυνεῖν 1x)

עָון translated by אָון (ἀνομία 27x incl. 1x Vorlage, ἁμαρτία 4x, ἀσέβεια 1x, ἀδικία Vorlage 1x)

שיב qal translated by $\epsilon \pi i \sigma \tau \rho \epsilon \phi \epsilon i \nu$ (έπιστρέφειν 31x, ἀποστρέφειν 10x, πάλιν 1x, ἀθετεῖν 1x, κατοικεῖν 1x Vorlage)

אָהָל translated by $\sigma \kappa \epsilon \pi \eta$ and אָשֶׁכָן by $\sigma \kappa \eta \nu \eta$ (מְשָׁכָן סַאָּשָׁכָן סַאָּשָׁבָן) אָאָג אָקָל אָדָא אָקָל געע מון 15x, אָקָל אָק

אור translated by $\delta\iota a\phi a\dot{v}\sigma\kappa\epsilon\iota\nu$ in Judges (אור hiphil $\phi\omega\tau i\zeta\epsilon\iota\nu$ 6x, $\dot{\epsilon}\pi\iota\phi ai\nu\epsilon\iota\nu$ 7x, $\phi ai\nu\epsilon\iota\nu$ 2x, אור niphal $\phi\omega\tau i\zeta\epsilon\iota\nu$ 1x)

אָלֵם translated by $\mu o \gamma i \lambda a \lambda o S$ (מאמ $\lambda o S$ 1x)

אים hiphil translated by $\phi \epsilon \rho \epsilon \iota \nu$ or $\epsilon i \sigma \phi \epsilon \rho \epsilon \iota \nu$ in Judges ($\epsilon i \sigma a \gamma \epsilon \iota \nu 2x$, $\phi \epsilon \rho \epsilon \iota \nu 1x$, $a \gamma \epsilon \iota \nu 1x$, $\lambda a \mu \beta a \nu \epsilon \iota \nu 1x$, $\epsilon i \sigma \sigma \delta \sigma \sigma s 1x$, $\epsilon \rho \chi \epsilon \sigma \theta a \iota = qal 1x$, $\pi \epsilon \delta a \nu 1x$)

דְעֵייֵי translated by $\dot{\epsilon}\nu \ \dot{o}\phi\theta a\lambda\mu o\hat{\iota}s$ whether or not Yahweh is the object שָׁעָייֵי with Yahweh as explicit or implicit object $\dot{\epsilon}\nu \omega \pi \iota o\nu 2x$, $\dot{\epsilon}\nu a\nu \tau \iota o\nu 1x$, $\dot{\epsilon}\nu \ \dot{o}\phi\theta a\lambda\mu o\hat{\iota}s 1x$, Yahweh neither explicit nor implicit object $\dot{\epsilon}\nu \ \dot{o}\phi\theta a\lambda\mu o\hat{\iota}s 2x$, $\dot{\epsilon}\nu \omega \pi \iota o\nu 2x$, $\dot{\epsilon}\nu a\nu \tau \iota o\nu 1x$)

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קקרב translated by $\dot{\epsilon}\nu \ \mu \dot{\epsilon}\sigma \phi$ ($\dot{\epsilon}\nu \ \mu \dot{\epsilon}\sigma \phi$ 11x, $\dot{\epsilon}$ ι's μέσον 1x, $\dot{\epsilon}\nu \tau \dot{\sigma}s$ 2x, $\dot{\epsilon}\nu$ 2x, $\dot{\epsilon}\nu \tau \sigma \hat{\iota}s$ $\dot{\epsilon}\gamma \kappa \dot{\alpha} \tau \sigma \iota s$ 1x, $\dot{\epsilon}$ ι's τὰ $\ddot{\epsilon}\gamma \kappa \alpha \tau \alpha$ 1x, $\tau \hat{\eta}$ καρδία 2x. $-\dot{\epsilon}\nu \dot{\epsilon}\alpha \tau \phi$ 1x. Once קקרב has no counterpart in LXX)

קרה translated by έν γαστρὶ
 έχειν/λαμβάνειν in Judges (συλλαμβάνειν 1x)

זָבָה translated by $\theta \upsilon \sigma \iota \dot{a} \zeta \epsilon \iota \nu$ rather than $\theta \dot{\upsilon} \epsilon \iota \nu$ (זְבָה) קום $\theta \dot{\upsilon} \epsilon \iota \nu$ 7x, $\theta \upsilon \sigma \dot{\iota} \dot{a}$ in 50:23 reflects זָבָה, rather than MT:s זָבָה זָבָה)

קרש translated by $\kappa\omega\phi\epsilon\dot{\nu}\epsilon\iota\nu$ and הָשָש by $\sigma\iota\omega\pi\hat{a}\nu$ (קרש qal παρασιωπ $\hat{a}\nu$ 5x, $\sigma\iota\gamma\hat{a}\nu$ 1x, hiphil $\sigma\iota\gamma\hat{a}\nu$ 2x, הרש "deaf" κωφός 2x. השָה παρασιωπ $\hat{a}\nu$ 1x, $\sigma\iota\gamma\hat{a}\nu$ 1x)

hiphil "to teach" translated by $\phi \omega \tau i \zeta \epsilon \iota \nu$ (νομοθετε $\hat{\iota} \nu$ 5x, συμβιβάζειν 1x, δδηγε $\hat{\iota} \nu$ 2x)

ירה qal translated by $\tau o \xi \epsilon \dot{v} \epsilon \iota \nu$ (катато $\xi \epsilon \dot{v} \epsilon \iota \nu 2x$)

לא אָבָה translated by $(\dot{\epsilon})\theta\dot{\epsilon}\lambda\epsilon\iota\nu$ in Judges (où προσέχειν 1x)

קוח niphal translated by $\pi \alpha \rho \alpha \tau \dot{\alpha} \sigma \sigma \epsilon \iota \nu$ in Judges ($\pi \circ \lambda \epsilon \mu \epsilon \hat{\iota} \nu 1 x$)

מְלְחָמָה translated by $\pi a \rho \acute{a} \tau a \xi \iota \varsigma$ in Judges ($\pi \acute{o} \lambda \epsilon \mu o \varsigma 9 x$, $\pi o \lambda \epsilon \mu \epsilon \hat{\iota} \nu 1 x$)

קעיל translated by $\dot{\epsilon}\pi\epsilon\nu\delta\dot{\nu}\tau\eta\varsigma$ or $\dot{\epsilon}\pi\imath\delta\dot{\nu}\tau\eta\varsigma$ ($\delta\iota\pi\lambda\circ\imath\varsigma$ 1x)

מְשָׁבְצוֹת translated by συνεσφιγμένοι or συνεσραγισμένοι (κροσσωτός 1x)

עַבֿחת vranslated by ἀλυσιδωτός, ἀλύσεις (ζυγός 1x, πυκάζειν 1x, μμα αὐχήν 1x)

τranslated by διώκειν (καταδιώκειν 18x incl. 1x Vorlage, διώκειν 2x, ἐκδιώκειν 1x)

רְשָה translated by $\pi o \nu \eta \rho i a$ in Judges (κακός 24x, κακία 3x, πονηρός 5x, $\theta \lambda i \psi_{1S}$ 1x, ἀδικία 1x, εὐδοκία 1x probably from Aramaic)

piel translated by ἀποτιννύειν (שלם piel ἀνταποδιδόναι 5x, ἀποδιδόναι 8x, ἀποτίνειν 1x, once it appears without counterpart in LXX. שלם qal ἀνταποδιδόναι 1x)

The use of $\eta \nu i \kappa \alpha$ ($\eta \nu i \kappa \alpha$ 1x translating בָּאֲשֶׁר)

Transliterations of unknown words (בָּהָרוֹת אֵיתָן — ποταμούς ηθαμ 1x?)

The following characteristics may have a connection with the kaige group $\sqrt{2}$ translated by καταποντίζειν (καταπίνειν 4x, καταποντίζειν 2x, καταποντισμός 1x, ταράσσειν 1x)

עם דרמה or ער דרמה translated by $\sigma \iota \omega \pi \hat{a} \nu$ and דרמה by $\sigma \iota \omega \pi \hat{\eta}$ (קמן κατανύσσεσθαι 3x, ὑποτάσσειν 2x, κατάγειν 1x, a different Vorlage is suspected behind ὑποτάσσειν 1x and κατάγειν 1x, ταπεινοῦν 1x, ὑποτάσσειν 1x (= Vorlage ררד), πρέπειν 1x. דמה ταπεινοῦν 1x, ὑποτάσσειν 1x (= Vorlage ערד 1x, πρέπειν 1x. ταπεινοῦν (double translation) 2x, ὑμοιοῦν 3x)

 $\sqrt{1}$ translated by dποκρυφ- (סָתָר) niphal κρύπτειν 2x, dποκρύπτειν 1x (or reflecting סָתָר hiphil), κρύφιος 1x, dποστρέφειν 1x (=*Vorlage*), סָתָר hiphil dποστρέφειν 12x, κατακρύπτειν 1x, dποκρύπτειν 1x, σκεπάζειν 3x)

עָמָה translated by $\pi \epsilon \rho \iota \beta \dot{a} \lambda \lambda \epsilon \iota \nu$ (שְׁמָה) qal περιβάλλειν 3x, $\dot{a} \nu a \beta \dot{a} \lambda \lambda \epsilon \iota \nu$ 1x, hiphil δίδωμι 1x, καταχείν 1x)

vππ translated by διαφθορά (שַחָת) διαφθορά 5x, καταφθορά 1x, φθορά 1x, βόθρος 2x)

βάρις and πυργόβαρις (βάρις הֵיכָל 1x, אַרְמוֹן 2x, πυργόβαρις אַרְמוֹן 1x)

8. Texts from Qumran and the Septuagint

8.1. Vorlage Versus Translation Technique

The relation between Qumran and the Septuagint often discussed among LXX scholars. Thus, different aspects of this relation have been treated on many occasions.¹ Questions related to the Septuagint as a translation, especially questions of translation technique have an obvious bearing on the relation to the Hebrew *Vorlage* of the translation. Because in order to say something specific about the translation technique one has to recognize which Hebrew text, the translators had in front of them. However, it is also the other way around; the *Vorlage* on which the translators made their version cannot be detected if you have not studied the technique of this specific translator.² I would in fact emphasise that the translation technique is the starting point for questions concerning the *Vorlage*.³

In order to retrovert the Greek text to a *Vorlage* different from the MT, one must pose questions concerning the competence, theology, and technique of the translator. For example: what is his knowledge of Hebrew and how did he interpret specific words? Did he choose freely between different Greek synonyms in the rendering of a Hebrew word? How closely did he reflect the grammatical choices in the Hebrew text? Did he, as a rule, follow the word order of his *Vorlage* or was he independent from it? What was his relation to his *Vorlage* as regards the number of words, that is, the so-called one-to-one relation? How did he

¹ One may, for example, mention the international symposium on the Septuagint and its Relation to the Dead Sea Scrolls and Other Writings in Manchester 30th of July to 2nd of August 1990.

² See the discussion in Olofsson, *The LXX Version*, 65-70.

³ By translation technique I only refer to the way the translator rendered his Hebrew *Vorlage*. Thus, the term does not imply any conscious philosophy of translation. On the other hand, translation technique cannot be discussed in isolation from questions regarding the translators' background, theology, and competence. Most of the translators of the Old Greek did not have a conscious theory of translation that they applied in their work. The Septuagint was after all a pioneer work of huge dimensions without precedent in the Greek world. See, e.g., the description in Olofsson, *LXX Version*, 5-6.

translate idiomatic phrases? Did he try to reflect the etymology of the Hebrew words?⁴ One only has to look at modern translations in order to see different modes of translation exemplified. Nevertheless, while the translation techniques within modern translations are consistent, this is not at all the case with the LXX. Rather, the Septuagint can be described as a combination of all different kinds of translations and paraphrases, from the literal to the paraphrastic. Consequently, the experience from one translation unit, usually a book, cannot be applied to any other unit in the LXX. In fact, the study of the methods of translation in the translation units in the LXX is the pivotal point not only for the *Vorlage* of the translation but also as regards the Old Greek, that is, the original translation.⁵ See, for example, Pietersma who emphasises, "the ever present need for the critic to be thoroughly acquainted with the style and translation techniques of the translator whose work he is attempting to reconstruct".⁶

Other versions, and especially Hebrew texts, deriving from around the turn of the Christian era or earlier, can confirm the suggestion of a different *Vorlage* from MT already suspected by the investigation of the translation technique, and they may indicate by themselves differences in *Vorlage*, which could otherwise easily be understood as expressions of interpretation or translation technique. The Hebrew text behind the LXX is of great importance for all works of textual criticism, which is clearly shown by e.g. the text-critical choices in modern Bible translations. In fact, LXX is the most important single source for textual emendations in the critical editions of the Hebrew bible as well as in the modern translations.

Furthermore, the Qumran biblical texts have a bearing on the question of the *Vorlage* of the LXX. Few will deny that the Dead Sea Scrolls have had a tremendous impact on the evaluation of the textual history of the Old Testament text, not least the relation between the Septuagint and its

⁴ For the typology of the literal translation technique, see especially Barr, "Typology", and Tov, *The Text-Critical Use*, 57-60.

⁵ See, e.g., the method of A. Pietersma used in his discussions of the Old Greek in the Psalter. See, e.g., the following articles of Pietersma, "P.Bodmer XXIV", 262-86; "David in the Greek Psalms", 213-26; "Proto-Lucian and the Greek Psalter", 66-72; "The Greek Psalter", 60-69; *Two Manuscripts of the Greek Psalter*"; "Articulation in the Greek Psalms", 184-202.

⁶ Pietersma, "Greek Psalter", 60.

Hebrew Vorlage.⁷ Scholars, like J. Wellhausen and G.R. Driver, from the late nineteenth and early twentieth centuries, emphasised the value of the Septuagint for textual criticism of the Hebrew text, circumstances after World War I, however, favoured scholars with a more negative attitude toward the Septuagint vis-à-vis the received Hebrew text. However, the discovery of the Dead Sea Scrolls in the 1940s forced scholars "to turn back to the Septuagint as a reliable witness to the Hebrew text whence it derived".8 Of course, many mistakes were made. For example, "much uncritical enthusiasm was expressed for the Septuagint text of Isaiah and its alleged derivation from a Hebrew text virtually identical with that of the first, complete Isaiah Scroll (designated 1QIs^a) when it was made public first in part and then in whole".⁹ Nevertheless, as a whole, many emendations based on the Septuagint in the last part of the twentieth century have been verified by the Qumran texts. In fact, the whole procedure of retroversion has received a massive support from the Dead Sea Scrolls.¹⁰ This is true also for the book of Psalms.

The choice regarding the texts to be discussed is mainly based on my own interest in the book of Psalms, but I also think that Qumran Psalter Mss can easily demonstrate the importance of Qumran Mss. The variation between LXX and MT in the book of Psalms is especially related to details, thus illustrating the ordinary situation in this regard; most Qumran scrolls are close or fairly close to MT. Jeremiah, where LXX is one sixth shorter than MT and has a different arrangement of the overall composition, is an exception rather than the rule. LXX is in this case to be regarded as an edition of the book, prior to the more expanded edition in MT. This can be illustrated by Qumran material, since 4QJer^b supports the short edition of LXX, while 4QJer^{a,c} reflects the expanded edition. Consequently, the revised form found in MT is at least from 200 BC, the date of 4QJer^a.¹¹

⁷ See, e.g., Tov, "Contribution", 12-13.

⁸ Orlinsky, "Hebrew Text", 552.

⁹ Orlinsky, "Hebrew Text", 552.

¹⁰ Tov, "Contribution", 12-13.

¹¹ Regarding the date of 4QJer^a, see, e.g., Tov, "4QJer^a", 8.

8.2. 11QPs^a and the Vorlage of the Septuagint

8.2.1. Methodological discussion

I have chosen to present LXX readings, which are also found in 11QPs^a as an illustration to questions concerning the *Vorlage* of LXX.¹² The choice of 11QPs^a is perhaps somewhat arbitrary, since at least 36 fragments from different Mss of the book of Psalms have been found in Qumran.¹³ Arguments in favour of the use of 11QPs^a are, however, easy to find. It is presented in a critical edition in the DJD series,¹⁴ and is of a substantial size, in contrast to the small, unedited, fragments found in Qumran Cave 4. 11QPs^a is, according to Sanders, to be dated from the first half of the first century CE.¹⁵ Even though, in my view, 11QPs^a is not really contemporary with the *Vorlage* of LXX Psalms, it is earlier than all the extant LXX Mss of the Psalter. It is difficult to give an exact date for the LXX translation; I myself would favour a date in the second century BC.¹⁶

The authors of *La Bible greque des septante* attempted to connect the translation of individual books to specific localities,¹⁷ but the result must be considered uncertain. The translation of the Psalter has been associated with Palestine by H.-J. Venetz on the basis of certain points of contact with the so-called kaige-group, which has been shown, through the studies of Barthélemy, to be at home in Palestine.¹⁸ Oliver Munnich, on the other hand, has convincingly pointed out the weakness in Venetz's analysis.

¹² Cf. also Cook, "11QPs-a", 107-30.

¹³ VanderKam, *The Dead Sea Scrolls Today*, 30.

¹⁴ Sanders, *The Psalms Scroll*.

¹⁵ Sanders, *The Psalms Scroll*.

¹⁶ Regarding the date of the translation of the book of Psalms, an early date in the second century BC seems to be favoured in, e.g., Dorival, Harl, Munnich, *Septante*, 111; Munnich, "Septante", 75-89; Schaper, "Eschatologie", 60-61, while A. van der Kooij argues for a date in the first century BC in his article "Origin", 73.

¹⁷ Thus, the Pentateuch, Judges, 1-2 Samuel, 1-2 Kings, 1-2 Chronicles, 3 Maccabees, Proverbs, Job, Psalms of Solomon, Sirach, the Twelve Prophets, Jeremiah, Baruch, the Letter of Jeremiah, and Ezekiel are all assigned to Egypt, while Ruth, Esther, Ecclesiastes, and Lamentations are placed in Palestine. Dorival, Harl, Munnich, *Septante*, 101-09. Occasionally a scholar names Antioch (2 Macc and 4 Macc) or Leontopolis (Isaiah) as possible origins. *Idem*, 102-04. ¹⁸ Venetz, *Quinta*.

The not infrequent translation of \Box_2 as $\kappa \alpha i \gamma \delta \rho$ (not $\kappa \alpha i \gamma \epsilon$) and the occurrence of $\beta \alpha \rho i \varsigma$ or $\pi \nu \rho \gamma \delta \beta \alpha \rho i \varsigma$, words that, according to Jerome, occur only on Palestinian soil, are by themselves not sufficient indicators for connecting the Psalter text with the kaige-group.¹⁹ Nevertheless, a Palestinian locale for the translation is possible.

If the translation uses a Palestinian hermeneutic tradition, or was at home in Palestine, this would strengthen the employment of elements in 11QPs^a reflecting the Vorlage of LXX Psalms on certain points. No LXX texts from the Psalter have been detected in Oumran, even though Mss from the Pentateuch as well as a fragment from the epistle of Jeremiah were found in Cave 4 in Qumran. Furthermore, a steadily increasing number of Hebrew Mss from Oumran have been discovered. None of them is identical, and they contain variations of the kind one easily finds in the old versions of the Old Testament, not least LXX. This has enhanced the probability that small deviations from MT in LXX reflect Hebrew texts that differ from MT rather than illustrate the theology or interpretation of the translator. See the evaluation of R. Hanhart, who emphasises that "As a matter of first principle the Greek translation must be considered as a faithful rendering of the original as far as content and form is concerned, a rendering exact even in grammatical and syntactical details like those involving parataxis, the article and the pronouns".²⁰ This is not least the case for a book as literal as LXX Psalms. For example, Galen Marquis has in an article even argued that when it is possible to retrovert an inverted phrase in LXX Psalms it could be used as an indication of a Vorlage with the word order of the Greek text, since the deviations from the word order of the Hebrew in LXX are few in the Psalter.²¹ That is perhaps to go too far, but I have argued in chapter 3 in this volume, that some of the inversions in LXX Psalms in fact reflect a different Hebrew Vorlage.

I am not primarily interested in text-critical decisions regarding the oldest text, rather my question relates to where LXX can be adduced as a textual witness at all, that is, reflects a text variant from MT. My question is: When is one allowed to reconstruct a *Vorlage* different from MT based

¹⁹ See Munnich, "Septante", 80-83. I have not seen the arguments of J. Schaper supporting Venetz and van der Kooij concerning the origin of the Psalter. See the reference in Schaper, "Der Septuaginta-Psalter", 61 n. 67.

²⁰ Hanhart, "Earlier Tradition", 33, 341.

²¹ Marquis, "Word Order", 67.

on grammatical minutiae?²² This is a question sometimes posed in LXX literature, but no definite answers seem to be found.²³ Actually, such retroversions are made in modern editions of the MT (*BHK, BHS, HUB, Biblia Quinta*). Moreover, the question is whether retroversions can be based on interpretation and translation technique alone, or whether they ought to be supported by Hebrew text material or at least by *versiones*.

I will not take up the questions regarding the understanding of 11QPs^a as an edition of the Hebrew Psalter, different from the one in MT, or as a liturgical composition, since I am dealing with differences in detail rather than with composition. The overall composition may have a bearing on the evaluation that certain details in LXX different from MT are based on a *Vorlage* identical with 11QPs^a.

Of course, I am aware of the uncertainty concerning the Old Greek text, especially since there are no pre-Christian Mss to the Septuagint book of Psalms, but one can at least take for granted that such a text has existed.²⁴ My discussion is based on Rahlfs' text in the Göttingen edition (*Psalmi cum Odis*) and the text of MT according to *BHS*. Therefore, as a matter of convention, MT is used as the basis of the comparison. Even though Rahlfs' text cannot be equated with the Old Greek, it is an eclectic text based on the experiences of the eminent LXX scholar. New Mss, which were not at Rahlfs' disposal, have turned up, the most important being perhaps 2149, 2150, 2110.²⁵ Investigations of translation technique have also yielded some significant results that could be used for new evaluations concerning the OG. But I would rather argue that it is best for the time being to understand the critical text one finds in the Göttingen edition as not far from the OG. New textual finds can of course change the picture considerably. That I am inclined to presuppose a different *Vorlage*

²² In fact, it is harder to know when to retrovert from LXX than to decide the exact wording of the retroversion. See, e.g., Tov, *The Septuagint*, 73.

²³ See, e.g., Tov, *The Septuagint*, 114-16.

²⁴ See, e.g., Munnich, "Septante originelle", 406-16.

²⁵ P. Bodmer XXIV (Rahlfs 2110) is a manuscript of the third or fourth century CE (or even second century) containing approximately Pss 17—118, and a member of Rahlfs' Upper Egyptian text group and in fact a better witness to the Upper Egyptian text than the Mss which Rahlfs had at his disposal. See Barthélemy, "Papyrus Bodmer XXIV", 106-10; Pietersma, "P.Bodmer XXIV", 265. Other important Mss are 2149, 2150 from the fourth century CE. See further Pietersma, *Two Manuscripts*.

behind a variant in LXX that is supported by 11QPs^a, and by old versions, is easily seen in my comments to the concrete texts.²⁶ However, since any agreement in grammatical minutiae can be a coincidence one cannot discard other interpretations. The small contextual differences from MT, such as differences in number, pronouns, particles, and verbal forms, which the two sources sometimes have in common, could have developed independently.

Regarding the use of 11QPs^a as the basis for retroversions, a question of principle could be addressed. Must a Hebrew text in its overall composition and in textual details be closer to LXX than to MT to be used as *Vorlage* of LXX variants? It is my belief that not only "septuagintal scrolls", that is, scrolls which are closer to LXX than to any other textual tradition, can be used for supporting a *Vorlage* of LXX differing from MT. Furthermore, the term "septuagintal scroll" is confusing, since LXX as a whole is not based on a Hebrew text with specific textual characteristics.²⁷ In order to ascertain the closeness of a certain Qumran scroll to a LXX book one must also be clear over the methodology of such an evaluation. In the words of E. Tov:

As a rule, the determining of the relation between the LXX and the scrolls does not take into consideration the originality of the readings ... if the LXX and a scroll agree in a presumed common secondary reading (often an error), such an agreement may point to a very close connection between the two ... With regard to the shared original readings, if two texts share a reading which probably is original, while the corrupted reading is found in another source, the closeness reflected by the presumably original shared reading is less significant, since it is natural for any two texts to share original readings.²⁸

²⁶ Cf. in this connection the comment of J. Barr: "it remains the general probability that, where there are textual variations, one of which provides a direct and fairly literal path from the original to the translated text, while the other can only be a free, indirect or dubiously related connection, the direct path does result from literal translation". Barr, "Typology", 285. Regarding the suggestion of a different *Vorlage* from MT in LXX Psalms in general terms, see Flint, *Dead Sea Psalms Scroll*, 236, 249.

²⁷ Tov, "Contribution", 40-42.

²⁸ Tov, "Contribution", 24-25.

Even though the verdict that a certain reading is original is far from certain one could propose that at least the following variants in my material common to LXX and 11QPs^a are original readings: Pss 145:5, 13. Cf. also 119:49 and 145:15, where limited support from 11QPs^a can be found.

The book of Psalms in the Septuagint version is in many respects a strictly literal translation. Consequently, the possibility for differences reflecting a Hebrew text is much greater in this book than in e.g. Isaiah. I will give some examples of deviations from MT in $11QPs^a$, which are reflected in the Septuagint version, complemented by a few facts and my own evaluation. The translation of MT is mainly taken from *NRSV* and the translation of LXX is from *NETS*. These translations are idiomatic rather than literal, although the differences between MT and LXX under discussion are clearly marked; they are in the cursive.

8.2.2. Quantitative differences

Ps 145:13

ເງເຊິ່ງ ເຊິ່ງ ເ

עד 'A $\Theta \Sigma E' s'$, אלוהים בכל מעשיו (אלוהים בדבריו נאמן 11QPs^a. See also LXX Vulg PR (= *Le psautier romain* ... ed. Dom Robert Weber, 1953) Syr (= *The Peshitta Psalter*, ed. by William Emery Barnes).²⁹

The z-strophe in this acrostic psalm is missing in MT, but it is present in 11QPs^a and in the old versions. The *Vorlage* of LXX is reconstructed as

²⁹ The z-strophe is also found in Ms 142 in Kennicott, but it is probably based on a retranslation from the Greek. For this suggestion, I am indebted to Professor E. Tov. $\kappa \dot{\nu} \rho_{1005}$ in LXX reflects יהוה rather than יהוה.

נָאָאָקן יְהוָה בְּכָל־מַצַּשְׁיו, both in *BHK* and *BHS*, and regarded as the original Hebrew text. But the first בְּכָל־מַצַשְׁיו was hardly in the *Vorlage* of LXX, although NETS translates "The Lord is faithful in all his words".

Comment: The rendering in LXX is evidently based on a *Vorlage* identical with 11QPs^a, except for the name of God (יְהָנָה).

Ps 119:68 כשוב־אָתָה וכַשיב לַמְדַנִי חָקַיָדָ You are good and do good; teach me your statutes. $\chi \rho \eta \sigma \tau \delta s \in i \sigma v, \kappa v \rho i \epsilon, \kappa \alpha i \epsilon v \tau \eta \chi \rho \eta \sigma \tau \delta \tau \eta \tau i \sigma o v$ $\delta i \delta a \xi \delta v \mu \epsilon \tau a \delta i \kappa a i \omega \mu a \tau a \sigma o v.$ You are kind, *O Lord*, and in your kindness teach me your statutes. > MT, κύρι ε LXX ארוני 11QPs^a PR, Syr

In *BHS* it is noted that LXX and Peshitta support κύριε, while it is not even mentioned in *BHK*. There are no specific reasons for introducing it into the LXX text. No other occurrences of the phrase מוב־אָקָה מוב־אָקָה appear in the Psalms and where it can be found,³⁰ it is not followed by יָהְוָה זי אָרָיָי In fact, neither מוב אָקָה אָרָיָי is supported by Peshitta and *Le Psautier romain*. The existence of LXX.³¹ in 11QPs^a mirrors the Hebrew *Vorlage* of LXX.³¹ Although making implicit participators explicit is a common translation technique,³² it seldom occurs in the book of Psalms.³³ The LXX Psalms is

³⁰ Judg 11:25; 1 Sam 29:6, 9.

³¹ See, e.g., Flint, *The Dead Sea Psalms Scrolls*, 234.

³² See, e.g., the examples adduced by Jan de Waard concerning Ruth in "Greek Translators of Ruth", 499-515.

³³ κύριος could perhaps be regarded as an exception to this rule since it occurs more than 30 times in the Psalter without counterpart in MT, 2:12; 5:11; 7:7; 22:32; 25:21; 31:20; 35:18, 23; 40:17; 44:27; 48:12; 51:20; 55:24; 79:9; 80:8; 84:6; 88:3; 94:19; 97:10; 98:1; 102:26; 103:11; 119:7, 68, 85, 93, 97, 168; 136:23; 138:1; 139:13; 142:8; 143:8; 145:13; 147:1. Some texts are disputed, perhaps the Old Greek was identical with MT in, e.g., 87 (88):3; 93 (94):19; 118 (119):7. See Pietersma, "P.Bod. XXIV", 283. In most cases, however, I would argue that a different *Vorlage* is reflected.

a very literal translation, not least as concerns quantitative relations, and if one has found a Hebrew text with this variant, it is probably the *Vorlage* of LXX.

Comment: The rendering in LXX is evidently based on a Vorlage including $\forall r \in (= 11 \text{QPs}^a)$ or $\forall r \in (= 11 \text{QPs}^a)$.

8.2.3. Conjunctions Ps 139:19 אם־תַקְמַל אֵלוֹהַ רָשָׁע וְאָנְשׁי דָמִים סוּרו מָנִי: O that you would kill the wicked, O God, and that the bloodthirsty would depart from me — Ėàv ἀποκτείνης ἁμαρτωλούς, ὁ θεός,ανδρες αἰμάτων, ἐκκλίνατε ἀπ' ἐμοῦ.If only you would kill sinners, O God;O men of blood, depart from me!

אנשי MT, מועסר געשי 11QPs^a Σ PR PIH (= Sancti Hieronymi Psalterium Iuxta Hebraeos, ed. Dom Henri Sainte Marie, 1954)

In *BHK* is suggested as the *Vorlage* of LXX Symmachus and Hieronymus. Cf. *BHS om cop*.

Comment: The rendering in LXX is probably based on a *Vorlage* identical with 11QPs^a אנשי.

8.2.4. Lexical deviations Ps 129:3 אַל־גָּבִי חָרְשׁׁו חִׁרְשׁׁם הָאָרִיכוּ לְמַעֵּנוֹחָם: The plowers plowed on my back; they made their furrows long." ϵπλ τοῦ νώτου μου ἐτέκταινον οἱ ἀμαρτωλοί, ϵμάκρυναν τὴν ἀνομίαν αὐτῶν. The sinners were practicing their skill on my back; they prolonged their lawlessness." They prolonged their lawlessness." חַרְשׁׁים MT, οἱ ἀμαρτωλοί LXX רַשׁׁעִים 11QPs^a'A Σ et rel Vulg PR ין is probably read as לְמַעַוֹוֹנוֹהָם in LXX (*BHS*). דְמַעוֹנוֹהָם qal in the meaning in literal sense "plough" is common,³⁴ and less so in niphal.³⁵ It is usually understood by the translators; it is rendered by מֹסָסִדְּהוּמָּע,³⁶ καταδαμα̂ν.³⁷ Occasionally it is translated by מֹססְדָוֹם לֹסָ "threshing, threshing-season".³⁸ Sometimes I קרש is interpreted as "to be silent", that is, as II קרש and rendered by παρασιωπα̂ν.³⁹ It is true that שׁחָרָש is occasionally misunderstood, but most of the LXX translators were familiar with שׁחָרָש in the meaning "to plough".

In BHS LXX is retroverted to הָרְשָׁעִים. In BHK, it is not even registered!

Comment: The rendering in LXX is evidently based on a *Vorlage* identical with 11QPs^a הָרְשָׁעִים or with the suggested *Vorlage* in *BHS*.

8.2.5. Grammatical differences

8.2.6. Numerus and suffixes

Ps 119:49

זְכֹר דְּבָר לְעֵבְדֶךְ עֵל אֲשֶׁר וְחַלְחָנִי Remember *a word* to your servant in which you have made me to hope. $M\nu\eta\sigma\theta\eta\tau\iota \tau \partial\nu \lambda \delta\gamma o\nu \sigma ov \tau \phi \delta o \delta \lambda \phi \sigma o v, \dot{\phi} \epsilon \pi \eta \lambda \pi \iota \sigma \delta \varsigma \mu \epsilon$. Remember *your word* to your slave, by which you buoyed me with hope.

³⁴ Deut 22:10; Judg 14:18; 1 Sam 8:12; 1 Kings 19:19; Isa 28:24; Hos 10:11, 13; Am 6:12; 9:13; Job 1:14; Ps 129:3; Prov 20:4.

³⁵ Jer 26:18; Mic 3:12.

³⁶ Deut 22:10; 1 Kings 19:19; Job 1:14; 4:8; Isa 28:24; Jer 26:18; Mic 3:12. Codex Vaticanus has ἀροτρι $\hat{a}\nu$ in Judg 14:18.

³⁷ Judg 14:18.

³⁸ Am 9:13. See Lust, Eynikel, Hauspie, *Lexicon*, "ἀλοητός". In 1 Sam 8:12 and Prov 20:4 the rendering is based on a different *Vorlage*, but it never has $\dot{\alpha}\mu\alpha\rho\tau\omega\lambda\delta\varsigma$ as equivalent.

³⁹ Hos 10:11, 13, and Am 6:12.

Most modern versions make the same change as a translation technique, e.g. *NRSV* "your word to your servant". But see, for example, Flint, *The Dead Sea Psalms Scrolls*, 235-36.

Comment: The LXX may reflect a *Vorlage* \neg , while 11QPs^a evidences a variant with a second sing suffix with "word" in the plural, \neg , which is reflected by some Lucianic Mss *L* Tht.

Ps 132:18 אוֹיְבִיו אַלְבִישׁ בּשֶׁת וְשָלִיו יָצִיץ נְזְרוֹ: His enemies I will clothe with disgrace, but on him, his crown will gleam (lit. flourish)." דסטָׁה פֹֹעָּטָּסָטָ מטָׁדסָט פֿעַאַטָּיָסָש מוֹסַעַטָּעָזעָ ידיט פֿעטָדָסָט פֿעָאָטָיָסָ גוון senemies I will clothe with disgrace, but on him my sanctity will blossom."

ו מָזָר MT, τὸ ἀγίασμά μου (גָוָר) LXX Vulg PR Syr. 11QPs^a may reflect MT אור ו is uncertain.

LXX and Peshitta are retroverted to $\eta = BHK$.⁴⁰ Cf. Ps 89:40 $\dot{\alpha}\gamma(\alpha\sigma\mu\alpha \ \alpha\dot{\upsilon}\tau\circ\hat{\upsilon}. \dot{\alpha}\gamma(\alpha\sigma\mu\alpha \ with cognates is otherwise mainly a rendering of <math>\sqrt{\eta}\sigma\mu\alpha$ with cognates in LXX Psalms.⁴¹ BHS notes that LXX and Peshitta have a suffix in first sing rather than third sing in MT.

Comment: The LXX may reflect a *Vorlage* נזרי that is also supported by Peshitta. The reading in 11QPs^a is uncertain.

Ps 125:4 :הַיִּשִׁיבָה יְהוֶה לַשּׂוֹבִים וְלִישֶׁרִים בְּלְבּוֹתָם Do good, O LORD, to those who are good, and to those who are upright *in their hearts*! ἀγάθυνον, κύριε, τοῖς ἀγαθοῖς καὶ τοῖς εὐθέσι τỹ καρδίą.

⁴⁰ See also Mozley, *Psalter*.

⁴¹ 73:17; 74:7; 78:54, 69; 93:5; 96:6; 114:2. There are some exceptions, μ – άγιαστήριον 83:13, μ – άγίασμα 132:8.

Do good, O Lord, to those who are good, and to those who are upright *in heart*.

בלבוֹתָם MT, ד $\hat{\eta}$ המף δ נֹם LXX בלב 11QPs^a 4QPs^e LXX Lat.⁴²

The phrase לְשָׁרִים בְּלֵב, with or without suffix, is not evidenced otherwise by the Hebrew Bible, but לְשָׁרִי־לֵב is translated by $\tau \hat{o} \hat{s} \in \hat{u} \hat{\theta} \in \hat{\sigma} i \tau \hat{\eta}$ καρδία,⁴³ or $\tau \hat{o} \hat{s} \in \hat{u} \hat{\theta} \in \hat{s} \tau \hat{\eta}$ καρδία.⁴⁴ In *BHK*, *BHS* no proposal of a different *Vorlage* is made.

Comment: The translator has been influenced by the renderings of the phrase elsewhere in the Psalter or the equivalent reflects a different *Vorlage*, $\exists z \neq z$, evidenced by 11QPs^a and 4QPs^e.

Ps 119:105 גר־לְרָגָלִי דְבְרָף וְאוֹר לְעָ*תִיבְת*י Your word is a lamp to my feet and a light to my path. $\lambda \dot{\nu} \chi \nu o_S \tau o \hat{\iota}_S \pi o \sigma (\nu \mu o \upsilon \dot{\upsilon} \lambda \dot{\sigma} \gamma o S \sigma o \upsilon \kappa \alpha \dot{\iota} \phi \hat{\omega}_S \tau a \hat{\iota}_S \tau \rho (\beta o \iota S \mu o \upsilon.)$ Your word is a lamp to my feet and a light to my paths.

לְנָתִיבָתי MT, LXX דמוֹ
 ד $11 QPs^a$ LXX Vulg PR Syr

In *BHK* LXX and Peshitta is retroverted to לְנְחִיבוֹחָ, and in *BHS* the plural of LXX and Peshitta is noted. דְחִיבָה occurs once more in the book of Psalms, 142:4. Here it is also rendered by plural in LXX (דְחָיבָהי) – דמֹה דְוֹאָסט – דמֹה דְחָוֹאָסט). However, the cognate בְּחִיב is always translated by $\tau \rho (\beta_{00S})^{45}$ Sometimes בְּחִיבָה in the singular is rendered by the plural also

⁴² See Flint, *The Dead Sea Psalms Scrolls*, 233.

⁴³ Pss 36:11; 97:11.

⁴⁴ Ps 11:2. לְבָרֵי לֵבְרֵי מִי זוֹ 73:1 is also rendered by τοῖς εὐθέσι τῆ καρδία.

⁴⁵ Pss 78:50; 119:35.

outside the Psalter.⁴⁶ The closest parallel is Job 30:13 (μου). $- \tau \rho i \beta \sigma i$

Comment: The LXX is probably reflecting a *Vorlage* נתיבותי evidenced by 11QPs^a.

 $Ps \ 142:5$ $au = \pi \sum_{i=1}^{n} i = \pi \sum_{i$

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הבים יָמִין וּרְאָה MT, אד<br/>נ\epsilonוֹא אם אד הבים אד הבים אד הד<br/> ארשטה אביטה ענאד אד אדיטה אראה אביטה זון אראה 11<br/>QPs ^a Vulg PR Targ Syr
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Without reference to 11QPs^a versiones could be interpreted as reflecting a translation technique similar to that of *NRSV*, "I look to the right and see". No proposal regarding a different *Vorlage* is made in *BHK* or *BHS*. No proposal regarding a different *Vorlage* is made in *BHK* or *BHS*. No proposal regarding a different *Vorlage* is made in *BHK* or *BHS*. No proposal regarding a different *Vorlage* is made in *BHK* or *BHS*. No proposal regarding a different *Vorlage* is made in *BHK* or *BHS*. Text is otherwise translated by $\kappa \alpha \tau \alpha \nu \alpha \dot{\eta} \sigma \omega$ in LXX Psalms.⁴⁷ Cohortatives are sometimes rendered by indicatives in active voice in LXX Psalms.⁴⁸ real is, however, otherwise never translated by $\dot{\epsilon}\pi\iota\beta\lambda\dot{\epsilon}\pi\epsilon\iota\nu$. Text is as a rule translated by $\dot{\epsilon}\delta\epsilon\bar{\iota}\nu$ (50x), and every now and then by $\dot{\delta}\rho\bar{\alpha}\nu$

⁴⁶ Job 30:13; Prov 1:15. In Prov 12:28 it seems to have μνησικάκων as counterpart. MT could be interpreted as a defective written plural in Pss 119:105; 142:4; Job 30:13; Prov 1:15.

⁴⁷ 118 (119):15, 18.

⁴⁸ For example, 13:6; 20 (21):14; 26 (27):6; 31 (32):8; 38 (39):2; 49 (50):21; 50 (51):18; 53 (54):8; 54 (55):7, 18; 60 (61):5.

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(16x), and occasionally by $\beta\lambda\epsilon\pi\epsilon\iota\nu$ (4x) and $\epsilon\pi\iota\delta\epsilon\iota\nu$ (4x). $\epsilon\pi\iota\beta\lambda\epsilon\pi\epsilon\iota\nu$ is mainly the equivalent of ι is highlight and ι in LXX Psalms. The equivalent here is unique in the Psalms, although it at times can be found outside the book of Psalms.⁴⁹ ואראה has probably been understood as qal rather than niphal imperfect consecutive in LXX.

Comment: The LXX is probably reflecting a *Vorlage* אבימה ימין ואראה evidenced by 11QPs^a.

Ps 144:5 γε 144:5 Βοw your heavens, O LORD, and you shall come down; touch the mountains so that they smoke. κύριε, κλίνον οὐρανούς σου καὶ κατάβηθι, ἄψαι τῶν ὀρέων, καὶ καπνισθήσονται. Tilt your heavens, O Lord, and come down; touch the mountains and they will smoke.

וְחֵרֵד MT, καὶ κατάβηθι LXX וְהֵר 11QPs^a Vulg PR.

κατάβηθι only occurs here in the book of Psalms, but κατάβηθι in other parts of the LXX is nearly always a rendering of qal imperative of $\neg \neg$ in LXX.⁵⁰ Without reference to 11QPs^a, the choice of counterpart in LXX could be regarded as a translation technique similar to that of *NRSV*: "and come down". No proposal regarding a different *Vorlage* is made in *BHK* or *BHS*.

Comment: The LXX probably reflects a Vorlage reflects a vorlage reflects by 11QPs^a.

⁴⁹ E.g. 1 Sam 1:11; 9:16; Prov 24:32; Hab 3:6; Jer 4:23, 25.

⁵⁰ Gen 45:9; Ex 19:24; 32:7; Deut 9:12; Judg 7:9, 10; 1 Sam 23:4; 2 Sam 11:8; 1 Kings 18:44; 21:18; 2 Kings 1:9, 11, 15; Isa 47:1; Jer 22:1; 31 (48):18. In Jer 18:2 καὶ κατάβηθι corresponds to ײֲרָדָם and in Ezek 32:21 to ײַרָדָם. In Ezek 31:18 has a double translation: it seems to be rendered by κατάβηθι καὶ καταβιβάσθητι and in 32:21 יֻרָדָם is translated by κατάβηθι. In Ex 32:34 and 2 Kings 9:32 κατάβηθι occurs without corresponding text in MT.

8.2.7. Verb/Noun

 $Ps \ 145:5$ הדר כְּבוֹד הוֹדָף וְדְבְרֵי וְפָלְאוֹתֶיף אָשֶׁיחָה: On the glorious splendor of your majesty, and on your wondrous works, I will meditate. τὴν μεγαλοπρέπειαν τῆς δόξης τῆς ἀγιωσύνης σου λαλήσουσιν καὶ τὰ θαυμάσιά σου διηγήσονται. Of the glorious majesty of your holiness *they shall speak*, and your wondrous works they shall recount.

ן אד, LXX אם
אן אסטסנע LXX ידברו 11
QPs a Vulg PR

That λαλήσουσιν reflects "הַבְּרָי is suggested in *BHK* and *BHS* with reference to LXX and Peshitta.⁵¹ λαλήσουσιν except once,⁵² translates in LXX Psalms.⁵³ The conjunction could reflect a Hebrew ' as is evident from 11QPs^a. דְּבָרָי occurs 11x in the Psalter,⁵⁴ and it is otherwise rendered by λόγος or ρ̂ημα.⁵⁵ The difference between ' and ' in the Qumran scrolls generally is so small that they were seldom copied accurately.

Comment: The LXX is probably reflecting a *Vorlage* with ידברו evidenced by 11QPs^a.

8.2.8. Personal pronouns
Ps 145:16
פוֹתֵח אֶת־יְוֶדְף וּמְשֶׁבִּיעֵ לְכָל־חֵי רְצוֹן:
Opening your hand,
satisfying the desire of every living thing.
ἀνοίγεις σὐ τὴν χεῖρά σου
καὶ ἐμπιπλậς πâν ζῷον εὐδοκίας.
You open your hand,
and satisfy every living thing with good pleasure.

⁵¹ See also, e.g., Mozley, *Psalter*, 188.

⁵² 94:4 (יַתְאַמְרו).

⁵³ 94:4 first occurrence; 115:5; 135:16; 145:5, 11.

⁵⁴ 7:1; 18:1; 22:2; 35:20; 36:4; 52:6; 65:4; 105:27; 109:3; 137:3; 145:5.

⁵⁵ λόγος 7:1; 18:1; 22:2; 65:4; 105:27; 109:3; 137:3, ῥῆμα 36:4; 52:6. In 35:20 δόλους probably reflects τρατ.

> MT, LXX סט LXX אתה את 11QPs^a Vulg PR Syr

The rendering in LXX may be a reflection of a translation technique similar to that of *NRSV* "You open your hand". 11QPs^a has אתה את but it is more probable that LXX reflect אַתָּה־יָבָרָ (*BHK*) or אַתָּה־יָבָרָ (*BHS*) and the vocalization אָתָה See e.g. 39 (40):6 – רַבּוֹת שָׁשִׁית אָתָה לַמָּטוֹת לַמָּטוֹת בַּשׁיָת אָתָה סַטּ.

Comment: The translation in the LXX is probably based on a Vorlage including \Re as in 11QPs^a.

Deviations with can reflect a *Vorlage* different from MT See the following examples from 11QPs^a

Ps 102:27	פָּלְבוּש LXX καὶ ὡσεὶ περιβόλαιον וכלבוש 11QPs ^a LXX
	Lat Syr. (BHS $\mathfrak{G} \sigma' \mathfrak{S}$ pr cop). $\kappa \alpha \mathfrak{i}$ is missing in La^G .
Ps 119:163	תוֹרָתָד LXX דוֹע אָל אָל אָל אָל גע דותורתך גע דו 11QPs ^a (BHS pc
	Mss os (וָתוֹ)
Ps 122:7	שָׁלְוָה, LXX καὶ ϵὐθηνία ושלוה 11QPs ^a (BHK LXX שָׁלְוָה,
	BHS nonn Mss שָּׁב (וְשֵׁ)
Ps 135:18	כל LXX καὶ πάντες וכל 11QPs ^a Ken LXX Vulg PR Syr
	(BHK Mss וכל BHS nonn Mss סאט, BHS ווכל BHS ווכל
Ps 139:19	ןאַנשי, LXX מע $\delta \rho \in S$ אנשי 11QPs ^a LXX Σ PR PIH (BHK > ן
	\mathfrak{G} , Hier, <i>BHS</i> \mathfrak{G} σ' Hier om copula)
Ps 145:5	נפלאותיך, LXX καί τὰ θαυμάσιά σου נפלאותיך 11QPs ^a
	LXX Vulg PR

Although *BHS* is generally more reluctant than *BHK* to retranslate from the LXX deviations in relation to MT, small differences as regards singular and plural, omission or addition of conjunctions are, as one can see, often noted as *Vorlage* variants in *BHS* in the book of Psalms. 11QPs^a has sometimes confirmed proposals made in *BHS* regarding a different *Vorlage*, and, furthermore, Qumran texts has made it probable that other differences, which are not recorded in *BHK* or *BHS* are based on the Hebrew *Vorlage*, rather than on the translation technique. Of course, this cannot be generalized to suggest that most differences in any other book are based on the Hebrew.

9. Death Shall Be Their Shepherd (Ps 49:15)

9.1. Introduction of Ps 49

Psalm 49 belongs to the category of wisdom psalms. In most wisdom psalms the general themes of morality based on wisdom tradition are developed (for example Ps 1). Ps 49, on the other hand, is concerned with a single but problematic issue, defined in v. 5 as a מָשָׁל "proverb, wisdom saying" and as a מָשָׁל "riddle",¹ or a "hard or perplexing question".²

אַשֶּה לְמָשָׁל אָזְנִי אָפְתַּח בְּכַנוֹר חִידָתִי I will incline my ear to a proverb; I will solve my riddle to the music of the harp.

Even the text of some parts of this psalm can be characterized as a riddle, which is far from easy to solve. What is the perplexing question, what is the riddle in this text? It is death, "death in the context of human power and wealth".³

This psalm reflects a kind of wisdom literature containing works that explore "the difficult intellectual and theological issues raised in moral wisdom",⁴ in contrast to a category in which the moral essence of wisdom tradition is expressed in a didactic form, for example, the book of Proverbs.⁵ Psalm 49 has some similarity with the critical wisdom; the kind of wisdom literature best represented by themes from the books of Job and Ecclesiastes as well as by other wisdom psalms. The closest parallel is perhaps Job 21:7-15, where the empirical problem of the apparent success

¹ See, for example, Judg 14:12, "Samson said to them, 'Let me now put a riddle (חירָה) to you; if you can explain it to me, within the seven days of the feast, and find it out, then I will give you thirty linen garments and thirty festal garments'.

² See 1 Kings 10:1 "When the queen of Sheba heard of the fame of Solomon (fame due to the name of the Lord), she came to test him with hard questions" (\Box

³ Craigie, *Psalms 1-50*, 358. I am much indebted to Craigie for the overall characterization of the psalm.

⁴ Craigie, *Psalms 1-50*, 358.

⁵ Craigie, *Psalms 1-50*, 358. Thus, it is far away from the kind of riddle posed by Samson in the book of Judges. See n. 1.

and prosperity of the wicked and rich is raised, even though the same problem is also urgent in some other wisdom psalms, for example, Ps 73.

Ps 49 appears to be a late psalm, certainly postexilic and perhaps late postexilic. It may very well be one of the latest poems in the book of Psalms.⁶ This has some bearing on the interpretation of the verse under consideration. The intellectual milieu appears to be one of critical discussion, perhaps related to certain closed circles of the Temple hierarchy.⁷ The Temple theologians seem to be close to the *anawim*, "the poor",⁸ people who regarded themselves as persecuted by rich and influential people, but who had their security in God and expected help from him.⁹ Thus, rich people are looked upon with great suspicion and even contempt. There are some parallels to this attitude in the book of Psalms, but even more so in certain books, which belong to the intertestamental literature.

The psalm begins with an introduction (vv. 2-5), which is addressed to all, although the specific addressees are probably those who are poor and afflicted. Two main sections of the psalm follow: (a) vv. 6-13, which is concerned with the limitations of wealth; and (b) vv. 14-21, which is related to the destinies of the rich and the poor. Both of them conclude with a refrain (vv. 13, 21). The two refrains are similar, but they are not identical, MT has $\forall v$ in v. 13, and $\forall v$ in v. 21.¹⁰ The refrains give expression to the essence of wisdom on the problem at hand.¹¹

The section 49:14-21 is concerned with "The folly of confidence in wealth". The wisdom teacher turns his attention to the way of life of wealthy persons. Their quest for wealth as a safeguard against death is revealed as folly. The most common interpretation of 49:15 in MT is that the rich people have no hope of escaping from death, since death (not

⁶ See, e.g., Anderson, *Psalms*, 373. Casetti suggests that it belongs to the first part of the fourth century. Casetti, *Leben*, 285. See also the discussion on 283-85.

⁷ See, e.g., Casetti, *Leben*, 281-83.

⁸ Kraus, *Psalmen*, 519. This influence depends, according to Hossfeld, Zenger, on a late redaction of the psalm. Hossfeld, Zenger, *Psalm 1-50*, 300.

⁹ For a discussion of the *anawim*, see especially Kraus, *Psalmen*, 108-11.

¹⁰ Most modern translations emend to $\forall \forall$ with a few Mss in v. 21. See, e.g., *NRSV*, "Man does not remain through the night, he is like the beasts that perish" (vv. 13, 21). But the distinction is probably original. See, e.g., Craigie, *Psalms 1-50*, 358.

¹¹ See, e.g., Craigie, *Psalms 1-50*, 358; Anderson, *Psalms*, 374.

Yahweh) will be their shepherd and Sheol will consume them. In contrast to this, the fate of the psalmist is presented; God will ransom his soul from Sheol.

9.2. Philological Analysis Versus Theological Exegesis

So much for the introduction of Ps 49. I will now turn to methodological presuppositions in interpreting the LXX version, and especially discuss the relation between philological analysis and the so-called theological exegesis. It cannot be excluded that even in the philological analysis of the Hebrew the translator was, without being aware of it, influenced by the religious milieu of his time as well as by his own religious convictions.¹² Particularly when he came across words and expressions that he only vaguely comprehended, his choice of equivalents may have been affected by what he regarded as a reasonable interpretation from a theological point of view. This type of theological influence is more or less inherent in the translation process per se and I do not regard it as manifest theological exegesis, which is reflected in the choice of equivalents, that is, cases where the translation is more influenced by the theology of the translator than by the meaning of the words in their context. It is, of course, a complicated or perhaps impossible task to distinguish between conscious theological exegesis and mere theological influence, since it presupposes discernment of the translator's intentions.¹³

A monograph of Joachim Schaper, *Eschatology in the Greek Psalter*, deals with some important aspects of the interpretive character of LXX Psalms.¹⁴ Discussion concerning the method of dealing with and describing the interpretive character of LXX texts are always of great interest. Schaper is certainly right in his basic supposition that an exclusive preoccupation with translation technique does not lead to a full

¹² See the competent methodological discussion by Rösel in *Genesis-Septuaginta*, 16-24. I will use "the translator of the Psalms" in the singular and this is the accepted view; the LXX Psalms appears to be the work of a single translator, because no significant differences in the vocabulary or style within the Psalter can be seen. See, e.g., Soffer, "Anthropomorphisms", 417. But, the proposal of Schaper is in fact also possible. He suggests that it was a joint enterprise. Schaper, *Eschatology*, 33.

¹³ See Olofsson, *Rock*, 11-12.

¹⁴ Regarding the use of the expression "interpretative character", see Wevers, "Interpretative Character", 84-108.

understanding of the Septuagint translation and, furthermore, that the interpretive dimension of the book of Psalms is an interesting area of research. Certainly, LXX can be studied as a document in its own right, a document that in some respects reflects its own cultural and historical milieu.¹⁵ On the other hand, I disagree with him, in his criticism of the methods of other Septuagint scholars. In particular, his criticism of the so-called Finnish school, misses the point. His description implies that the underlying proposition of these scholars is that the translator is not "in any way … influenced by his religious and general cultural environment".¹⁶ Such statements blur necessary distinctions. Furthermore, when Schaper's own method is applied to specific texts in the Psalter the result is far from convincing.

I will thus try to make clear my own methodological presuppositions. The fact that the translator is influenced by the interpretation prevalent in his lifetime and by his cultural and religious environment does not mean that a modern scholar is entitled to suggest that the translator engages in theological exegesis. Differences between the meaning of the MT and the Greek translation and the use of certain Greek terms in Jewish interpretations of the Hebrew Bible may not have been based on conscious interpretation. That is especially the case if the passages under discussion are in line with the translation equivalents otherwise used by this translator or other translators in the LXX.¹⁷ Accordingly, if the choice

¹⁵ For a stimulating discussion concerning the method of dealing with the interpretative character of the LXX, a discussion that takes the translation technique as the point of departure, see Boyd-Taylor, "A Place in the Sun", 71-105.

¹⁶ Schaper, *Eschatology*, 21. See also his description on 16, 136. Perhaps the Finnish scholars simply do not address the question because the main object of their translation technical studies is the groundwork for the preparation of a description of the syntax of the Septuagint.

¹⁷ Rösel makes an effort to understand the Greek equivalents from more or less contemporary Greek texts. He is to be commended for his well-informed discussion and his reluctance to suggest that his interpretation is the only one possible. Nevertheless, his work also shows that it is a precarious task to suggest an adequate background for the choice of equivalents. See, e.g., the relevant criticism of Rösel, *Genesis-Septuaginta*, as regards terminological connections with Timaeus of Plato and the interpretation of Gen 1-2 with reference to the

of the Greek future for the Hebrew present tense (a standard counterpart in the Septuagint Psalms) in one passage implies eschatological expectations, this cannot be demonstrated by the choice of tense, since the same interpretation ought then to be applied to the other passages as well.¹⁸

In my view, what is essential and what I have tried to make clear on several occasions is that it is only after an investigation of the translation technique, the competence of the translator, the *Vorlage* of his translation, that one is in a position to discuss theological influences seriously.¹⁹ Albert Pietersma describes a similar methodological approach in a more eloquent way in his review of Joachim Schaper's monograph, *Eschatology in the Greek Psalter*. He emphasises that if one picks out standard equations in the LXX it is "not acceptable methodologically, that one (or several) instances be given special treatment and be elevated to a higher level of interpretation ... in distinction from the more mundane text-criticism".²⁰

My methodological proposals do not presuppose that the theological convictions of the Septuagint translator, whose work I investigate, have not affected his translation in any way. They only suggest that in order to make that proposition probable one has first to look at other possibilities of interpretation, since theological exegesis is not the primary aim of a translator. I think that this applies to most of the translators of the LXX, but in any case, it certainly applies to the translator of the book of Psalms.

The burden of proof is therefore on the scholar who advocates that an understanding of the translator of the Hebrew text at variance with the translation of the same or a similar Hebrew text in a modern translation is based on the theological *Tendenz* of the translator. For that reason "The exegete of the Greek thus needs to *prove* that the translation says something other than the original".²¹ One can perhaps make some

exegesis by Philo in van der Kooij, "Review of Rösel, *Genesis-Septuaginta*", 458. See also Hanhart, "Earlier Tradition", 351.

¹⁸ See, e.g., Rösel, *Genesis-Septuaginta*, 19, who says that "Standardübersetzungen im Normalfall nicht theologisch auszuwerten sind" and Knuth, *Psalm 6*, 386.

¹⁹ See the discussion in Olofsson, *Rock*, 5-9. See, e.g., also Rösel, *Genesis-Septuaginta*, 21-23 and Boyd-Taylor, "A Place in the Sun", 71-105.

²⁰ Pietersma, "Review of Schaper, *Eschatology*", 187.

²¹ Pietersma, "Review of Schaper, *Eschatology*", 187.

qualifications. The exegete needs to *prove* that the translation says something that differs from the translator's philological understanding of the *Vorlage* in front of him.

This kind of method is not negative *a priori* towards any suggestion that theological expectations of the translator influenced his translations, far from it.²² Theological influences can perhaps be illustrated by the translator of the book of Isaiah, but in a literalist translation like the book of Psalms one must be very cautious not to indulge in speculations that are contrary to the whole attitude of this translator.²³

It is not easy to picture a translator who at the same time is extremely careful to follow the very order of the words in his Hebrew *Vorlage*, who employs stereotype lexical equivalents, and at the same time propose that he is involved in a theological rewriting of the Hebrew Psalter. I admit that it is possible to combine a literal rendering with interpretive additions in the translation, since this can be seen in some of the Targums, but in that case the *Tendenz* is very easy to recognize. The translator of the LXX Psalms, however, does not seem to have much in common with the *Targum of Psalms*.²⁴ One the other hand, the choice of equivalents in the LXX Psalter and other versions of the Psalms may, sometimes have inspired the Targumic tradition.²⁵

The reluctance to posit a theological motivation for the ordinary choice of equivalents in LXX is based on the generally accepted criticism of the methods of *TWNT*,²⁶ where the Greek words often are given meanings, which are not rooted in the context of the given word, but the meaning of the word in other contexts.²⁷ There is therefore every reason to

²² See, e.g., the discussion in Olofsson, *LXX Version*, 1-5.

²³ A simple question of Satterthwaite in his otherwise positive review of Schaper's work is right to the point "Given the kind of document the LXX Psalms is, then, how accurately can we define its theological outlook and, hence, its place among emergent theologies of the period?" Satterthwaite, "Review of Schaper, *Eschatology*", 286.

²⁴ Apart from that, the *Targum of Psalms* is not really the best comparison text, since it is late.

²⁵ See, e.g., Brown, "Loan-Words", 194-216.

²⁶ See especially Tov, "Verhältnis", 237-50. See also Hanhart, "Jüdische Tradition", 288-89; Hanhart, "Earlier Tradition", 341-45.

²⁷ This is in line with the understanding of Rösel, *Genesis-Septuaginta*, 22-24. That is why he stresses that the connotations of the Greek words must be investigated with great care and precision.

show great care and only present an interpretation of the Greek that is in accordance with the exact wording in the context and with the Hebrew *Vorlage*. In any case, it is much better to err on this side, that is, to be overcautious, rather than turn directly from the Greek word in LXX to uses of this word in other literary or cultural contexts. Furthermore, the groundwork done in translation technique may later on be used for relevant discussions concerning the interpretive character of the Septuagint.

Admittedly, the Greek text in itself might, for the reader who is not acquainted with the Hebrew, lead to interpretations that were prevalent in his time and in his milieu even though they do not reflect the intention of the translator. The interpretation of the ordinary reader is, contrary to that of the translator, not an interpretation of a Hebrew text but only of the Greek translation.²⁸ One ought to base the understanding of the translator's exegesis of the Hebrew text on what he intended and disregard the fact that the Greek text in itself creates a potential for different interpretations. Of course, I admit the difficulties with the expression "the intention of the translators", but I prefer to use it in any case. Because it makes the distinction easier between the understanding of the Greek in relation to its *Vorlage* and all other interpretations of the Greek text that are possible if it is looked upon as a document in its own right and not a translation.²⁹ By the term "intention" I by no means intend to engage in some sort of psycho-linguistic analysis. What one has, in the best case, is the text of the translator.³⁰

At the same time, the possibility that the theological outlook of the translator guided his interpretation is of course much greater in places

²⁸ See especially Tov, "Three Dimensions", 529-30, 532, 536, 541, and the discussion in Olofsson, *LXX Version*, 39-40.

²⁹ See, e.g., Tov, "Three Dimensions", 529-32, 540-44 and the discussion in Olofsson, *LXX Version*, 39-40.

³⁰ See Boyd-Taylor, "A Place in the Sun", 91 n. 40. See also. H.C. Knuth, who in his investigation of the interpretation of Ps 6 always makes a distinction between the interpretation of the readers of the LXX and the intention of the translator. For example, he remarks concerning the rendering of $\neg c$ so τc to $\tau c \lambda 0$ so that "Man kann von der Wortbedeutung $\tau c \lambda 0$ s aus und ebenso von der Phrase $c l s \tau \delta$ $\tau c \lambda 0$ keinerlei Rückschlüsse darauf ziehen, was die Übersetzer mit diesen Wörtern im Sinne hatten oder unbewußt in den Text eintrugen. Das wäre alles Spekulation". Knuth, *Psalm 6*, 388.

where the Hebrew is corrupt or very opaque, even for the modern exegete.³¹ When the translator has gone as far as he can with the help of his basic understanding of the Hebrew words he will probably try to make some sense out of the text. In that perspective, one must take into account the cultural and religious milieu in which the psalm was composed and the milieu in which the translator lived in order to suggest theological tendencies and implications.

9.3. Analysis of Ps 49:15 in the MT and in the Septuagint

Now I will turn to the passage that is the object of my presentation. The most problematic text in the psalm is v. 15. Kraus's description may stand as an exponent for the opinion of most scholars: "Der Text in 15 ist heillos verderbt. Nur die ersten Worte sind – versuchsweise – rekonstruerbar".³² Compare with this quotation of A.A. Anderson: "The text of this verse is rather corrupt, especially the second half".³³ With this state of affairs in mind, I will not try to advocate a plausible original text nor a wholesale interpretation of the text in MT, but rather make some suggestions concerning possible interpretations of certain words in MT. My main object is, however, to try to comprehend how the LXX translator understood the Hebrew text.

First, I will present the text of v. 15 in MT: כַּצֹאן לִשְׁאוֹל שַׁתּוּ מֶוֶת יִרְעֵם וַיְרְשֵׁם וַיְרָדוּ בָם יְשָׁרִים לַבַּקָר וַצִירָם (X) וַצַּוּרָם (Q) לְבַלּוֹת שָׁאוֹל מַזָּבָל לוֹ:

It is very hard to translate without emendations. A tentative translation, including alternative meanings suggested by modern scholars, could be as follows.

³¹ In this regard I agree with Schaper. See, e.g., Schaper, *Eschatology*, 136-37. See also Boyd-Taylor, "A Place in the Sun", 73 n. 4, who suggests that "it is best to begin by examining localized perturbations in the translator's method".

³² Kraus, *Psalmen*, 517. In English, "The text in v. 15 is irreparably corrupt. Only the first words can tentatively be reconstructed".

³³ Anderson, *Psalms* I, 378.

Like sheep they are appointed to Sheol; Death shall shepherd them.³⁴ The upright shall have dominion over them in the morning, and their form/idol (K) form/rock (Q) shall be consumed in Sheol away from his/its palatial abode.³⁵

My interest in this verse is partly based on the existence of the word $\forall x \in Q$, which *could* be a metaphorical epithet for the God of Israel or a foreign god, even though it is mostly understood as a term for "figure, form". This is a complicated passage, since I am uncertain if $\forall x \in Q$ is to be regarded as a divine epithet here and, furthermore, because of the text-critical decision involved, that is, the distinction between K and Q.³⁶

The rendering of this verse in LXX is as a whole in accord with the choice of equivalents in other parts of LXX Psalms, thus the literalistic approach of the translator as well as his standard equivalents are followed.

³⁴ Concerning "appointed" see, e.g., Raabe, *Psalm Structures*, 74. Craigie suggests instead, with reference to Ugaritic, "shipped" (*Psalms 1-50*, 356-57). See also van Selms, "Yammu's Dethronement", 266, who suggests "like sheep they are dragged to the nether-world".

³⁵ Instead of "shall have dominion over them", Raabe has the translation, "will trample upon them in the morning" (Raabe, Psalm Structures, 74). It is based on the use of רדה in Mal 3:21. Raabe regards שאול as subject of the clause and suggests that זבל refers to the palatial abode of שאול, "Their form is for consumption by Sheol from its palatial abode" (Psalm Structures, 70, 76-77). This is an interesting suggestion, which presupposes that Sheol is to be understood as a god with a יָבָל "palatial abode". One may object "no deity Sheol has ever been attested" (Barstad, "SHEOL", col. 1455). However, Raabe argues for a parallel between מות here. It is the palatial abode of Sheol/Death. Raabe, Psalm Structures, 77. See also the interpretation of de Moor, "New Alphabetic Texts", 187 n. 148 "and their form will be devoured, Sheol will dominate it". Another suggestion worth mentioning is, "so that his habitation does not exist any more". See König, Historisch-kritisches Lehrgebäude, §406p. The term of Raabe, "palatial abode" is better than the simple "habitation", since it is not an ordinary "habitation". Raabe, Psalm Structures, 77. See Smith, "ובל", 1074. Another rendering is "lofty abode". See Craigie, Psalms 1-50, 356. The meaning "princely estate" from Ugaritic is suggested in, e.g., Barr, Philology, 326. זבל has also been interpreted as a name of a god. See later on in this chapter. ³⁶ I refrained from discussing the passage in my thesis, because the commentaries as a rule understood צור as "form", rather than "rock". See the comment in Schaper, Eschatology, 61 n. 241.

That That $\beta \circ \eta \theta \epsilon \iota \alpha$ as counterpart is an exception to the literal translation, but, on the other hand, it is in line with the translator's equivalents for metaphorical divine epithets. In this case, it is a so-called alternative rendering.³⁷

Most modern translations presuppose certain emendations and are thereby able to give the text an adequate meaning. Thus, for example, *NRSV*: "Like sheep they are appointed for Sheol; Death shall be their shepherd; straight to the grave they descend, and their form shall waste away; Sheol shall be their home" is probably based on the Hebrew text משמין: אוסר און ווירדו במישרים לקבר ווירדו במישרים לקבר furthermore, it evidently suggests מַוָּבָר הָמוּבָל מוֹם, and הַוֹב ימוֹם, and הַוֹב ימוֹם אוסר לוֹם. Other modern translations have different renderings.

Like sheep they are herded into Sheol, where death will be their shepherd. Straight to the grave they descend, where their form will waste away, Sheol will be their palace (NAB)

They are penned in Sheol like sheep, Death will lead them to pasture, and those who are honest will rule over them. In the morning all trace of them will be gone, Sheol will be their home (NJB)

Like sheep they head for Sheol; with death as their shepherd, they go straight down to the grave. Their bodies, stripped of all honour, waste away in Sheol. (*REB*)

The translation of LXX is as follows

ώς πρόβατα ἐν ἄδη ἔθεντο, θάνατος ποιμανεῖ αὐτούς· καὶ κατακυριεύσουσιν αὐτῶν οἱ εὐθεῖς τὸ πρωί, καὶ ἡ βοήθεια αὐτῶν παλαιωθήσεται ἐν τῷ ἄδη ἐκ τῆς δόξης αὐτῶν. (Rahlfs' text, except ποιμανεῖ from 2110)

"Like sheep they were placed in Hades; Death shall be their shepherd; and the upright shall have dominion over them at dawn; and help for them will grow old in Hades, away from their glory".³⁸

³⁷ See, e.g., Olofsson, *Rock*, 44-45.

³⁸ See, e.g., Boyd-Taylor, "A Place in the Sun", 85.

The support for the future, $\pi \circ \iota \mu \alpha \nu \epsilon \hat{\iota}$, in 2110 as well as the translation of aspect-tense in LXX Psalms, suggest that $\pi \circ \iota \mu \alpha \nu \epsilon \hat{\iota}$, rather than $\pi \circ \iota \mu \alpha \nu \epsilon \iota$, is the Old Greek.³⁹

The picture in the text is not that of rich persons who are regarded as sheep ready for slaughter. It is rather the question of the shepherd, who is usually employed as a metaphor of protection and safety, who is now, as in Ps 2:9 and Mic 5:5, used ironically as a metaphor of death. Death, which was the very thing that the shepherd should protect his sheep against, is described as a shepherd. It is not Yahweh who is their shepherd (cf. Ps 23), or their king, but Death.⁴⁰ This shepherd does not help them to "lie down in green pastures" (Ps 23:2), but he leads them right down to Sheol. Therefore, irony seems very much to be at play here.⁴¹

יצאן "sheep" appears 16 times in the book of Psalms. It is always translated by $\pi\rho\delta\beta\alpha\tau\alpha$.⁴² The rendering in LXX here is as a whole in accord with the choice of equivalents in other parts of LXX Psalms. כָּצָאן is translated by שָׁק אַסָּאָמד ווּ the collective שָׁאָר ווּ שָׁאָר translated by שָׁק אָסָאָמדים: thus the collective term. כַּצָאן is invariably rendered by מָאָק in LXX Psalms,⁴³ and it is a consistent equivalent in LXX as a whole.⁴⁴

שׁתו is derived from שָׁתָח by the Masoretes. שָׁתּח in MT is probably understood as a by-form of שָׁתָה,⁴⁵ but with intransitive meaning "sit down, encamp",⁴⁶ or rather, "to be set" or "to be appointed".⁴⁷ The translator renders שׁתו by έθεντο (thus also Aquila), that is, he regards it as a form of שִׁתו This means either that the Masoretic tradition of שִׁתו as two

³⁹ See the argumentation in Pietersma, "P. Bodmer XXIV", 275 and the positive evaluation of this proposal by Schaper, *Eschatology*, 62 n. 245.

⁴⁰ See especially the discussion in Casetti, *Leben*, 128-32.

⁴¹ See now Hossfeld, Zenger, *Psalm 1-50*, 306.

⁴² 44:12, 23; 49:15; 65:14; 74:1; 77:21; 78:52, 70; 79:13; 80:2; 95:7; 100:3; 107:41; 114:4, 6; 144:13.

⁴³ See 6:6; 9:18; 16:10; 18:6; 30:4; 31:18; 49:15 (2x), 16; 55:16; 86:13; 88:4; 89:49; 116:3; 139:8; 141:7.

⁴⁴ It is sporadically rendered by θάνατος outside the book of Psalms (2 Sam 22:6; Prov 23:14).

⁴⁵ The possibility of an intransitive force of שָׁתָה, שִׁיה seems to be confirmed by Casetti. See Casetti, *Leben*, 118-19 n. 186-87.

⁴⁶ See, e.g., Buhl, *Psalmerne*, 332.

⁴⁷ See, e.g., Raabe, *Psalm Structures*, 74.

variants with the same meaning was also known for the translator or that he read שָׁתוּ ⁴⁸ The same translation also occurs in Ps 73:9 (שָׁתוּ, $ide e \nu \tau \sigma$).⁴⁹ $\theta d \nu \alpha \tau \sigma_S$ is a standard equivalent of מָוָת in LXX Psalms as well as in the rest of the LXX.

רְשָה is always, except in 80:14, translated with $\pi \circ \mu \alpha i \nu \epsilon \iota \nu$ in LXX Psalms.⁵⁰ In 45 out 47 occurrences, where $\pi \circ \iota \mu \alpha i \nu \epsilon \iota \nu$ has a Hebrew *Vorlage* it renders רָשָה. The only exceptions are Pss 2:9 and 48:15.⁵¹

וֹיָרָדָּוּ בָם יְשָׁרִים לָבֹּקָר is regarded as corrupt by most modern scholars.⁵² However, ווֹיְרְדּוּ בָם יְשָׁרִים בָּבֹקָר is a dequately translated with אמו אמדמאטטוּבּטָסטטע מטֿדŵע. אַטֿדיָרדּי ירדע.⁵³ This is only a question of pointing. The translator of the Psalter followed in any case the Masoretes and derived the consonantal text of MT from רָדָה.⁵⁴ He had an adequate understanding of the meaning of the word רָדָה. According to Raabe, רָדָה has here the meaning "to tread, to trample", with reference to Mal 3:21.⁵⁵

ו ישָׁרִים is literally rendered by oi $\epsilon \dot{\vartheta} \theta \epsilon \hat{\imath}_{5}$. $56 \epsilon \dot{\vartheta} \theta \dot{\vartheta}_{5}$ with cognates, that is, $\epsilon \dot{\vartheta} \theta \dot{\vartheta}_{5}$, $57 \epsilon \dot{\vartheta} \theta \dot{\eta}_{5}$, $58 \epsilon \dot{\vartheta} \theta \dot{\vartheta}_{7} \eta_{5}$, are the most frequent renderings of $\sqrt{3}$ in

⁵¹ 2:9 (רעע), 48:15 (נהג).

⁵⁵ See Raabe, *Psalm Structures*, 74.

⁵⁶ In modern translations or commentaries בִם יַשָּׁרִים is often emended to בַם יַשָּׁרִים (see, e.g., Thomas, *Revised Psalter*, 18), or בַּמִישָׁרִים (BHS), or בַּמִישָׁרִים (BHS).

⁵⁸ יָשֶׁר 25:8; 33:4; 92:16; 119:137.

⁴⁸ See, e.g., Kittel, *Psalmen*, 181; Briggs, *Psalms* I, 413.

⁴⁹ See, e.g., Buhl, *Psalmerne*, 332.

⁵⁰ 23:1; 28:9; 37:3; 49:15; 78:71, 72; 80:2.

⁵² See, e.g., Kraus, *Psalmen*, 517; Anderson, *Psalms*, 374, 379.

⁵³ This emendation is mentioned in *BHS* and followed by, e.g., Thomas, *Revised Psalter*, 18.

⁵⁴ בְּדָה qal is always translated by κατακυριεύειν in the Psalter, 49:15; 72:8; 110:2. He wrongly derives בְּדֵם from רְדֵם rather than from רְדָם in 68:28. The translator of the Psalter thus did not employ the equivalent used in Genesis, ἄρχειν, Gen 1:26, 28, but a term which renders the synonymous כָּבֶשׁ in Gen 1:28 καὶ κατακυριεύσατε αὐτῆς καὶ ἄρχετε.

⁵⁷ יָשָׁר 7:11; 11:2; 19:9; 32:11; 33:1; 36:11; 37:14; 49:15; 64:11; 94:15; 97:11; 107:7, 42; 111:1; 112:2, 4; 125:4; 140:14, ישֶׁר 25:21, מִישׁרים 27:11; 143:10, מֵישֶׁרים 58:2.

⁵⁹ ישֶׁר 11:7; 37:37; 111:8, ישֶׁר 119:7, מישׂור 26:12; 45:7; 67:5, מישָׂרים 9:9; 17:2; 75:3; 96:10; 98:9; 99:4.

LXX as a whole and in the book of Psalms, although המדסףטטע,⁶⁰ and המדבטשטע,⁶¹ sometimes occur. לבקר has eis tò שרשנ as counterpart in LXX.⁶² is always rendered by different constructions with שרשנ in LXX as a whole.⁶³

The LXX text seems so far to be a literal translation of a Hebrew text akin to MT without a specific interpretation being pin-pointed. It is in fact as difficult to understand as the Hebrew.

It is very hard, to say the least, to make a reasonable interpretation of It is very hard, to say the least, to make a reasonable interpretation of ⁶⁴ Ziegler has pointed out that the morning is the "proper time for divine help in the Old Testament" in order to make some sense out of MT.⁶⁵ Ziegler's thesis was anticipated by H. Gunkel and F. Notscher. The idea that God helps "in the morning" is "clothed either in the form of a statement of faith or of a prayer of confidence in the Psalms and in Psalm-like songs of the OT".⁶⁶ Even so, it is not at all a certain interpretation, since the word "help" only occurs in Ps 46:6 of the Bible passages under consideration.⁶⁷ However, the morning can perhaps also be understood as the time for the administration of justice, perhaps implying that the righteous rule over the wicked.⁶⁸

⁶⁰ 119:128 (ישָׁר).

⁶¹ 5:9 (יָשָׁר).

⁶² לְבָקָר "to the grave" (see, e.g., לְבָקָר "to the grave" (see, e.g., Thomas, *Revised Psalter*, 18) or לְרָקָר "to rot" (both emendations are mentioned in *BHS*).

⁶³ (εἰς) τὸ πρωὶ, Pss 30:6; 49:15; 59:17, πρωίας 130:6, (εἰς) τὸ πρωὶ Ex 34:2; 34:25; Deut 16:4; Jer 21:12; Amos 4:4; 5:8; Zeph 3:3; Ezra 3:3; 16:40; 2 Chr 2:3. in 1 Chr 9:27 is rendered by τὸ πρωὶ πρωὶ. The plural form יְלָבְקָר לָבָקָר in Psalms rendered by εἰς τὰς πρωίας Pss 73:14; 101:8. In Job 7:18 it is adequately rendered by ἕως τὸ πρωὶ but in Lam. 3:23 has no counterpart in LXX. Isa 33:2 εἰς ἀπώλειαν must be built on a different *Vorlage*.

⁶⁴ For different solutions, including emendations, see, e.g., Raabe, *Psalm Structures*, 74-76.

⁶⁶ See Barth, "בקר", 226. Barth is here quoting from Ziegler, "Hilfe", 281.

⁶⁷ See Barth, "בקר", 227.

⁶⁸ See, e.g., Schaper, *Eschatology*, 60. It is in fact only Jer 21:12 and Ps 101:8 that can be interpreted in this way.

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Others suggest that there is a connection between Israel's historical experiences and the help of God "in the morning", e.g. the liberation of Jerusalem in 701 BC (2 Kings 19:35; Isa 37:36), and the miracle at the Red Sea (Ex 14:30).⁶⁹ However, the help in fact occurred during the night (בלילה ההוא), before the dawn, and what happens in the morning (בלילה בהוא) is that the Israelites recognize that the Assyrians "were all dead bodies" (2 Kings 19:35 = Isa 37:36). Furthermore, the other passages that were put forward as an argument in favour of the motif of "help in the morning" (1 Sam 11:1-13; 2 Chr 20:1-30; 2 Kings 3:9-20) are unsatisfactory, because 1 Sam 11:9 do not employ the phrase בָבקר but only מָחָר "tomorrow". In 1 Sam 11:9 the rescue comes in the middle of the day:⁷⁰ "Tomorrow, by the time the sun is hot, you shall have deliverance" (1 Sam 11:9). 2 Kings 3:20 and 2 Chr 20:20 both use בַבקר "in the morning". It is specified as בבקר בָּעַלוֹת הָמָנָחָה (2 Kings 3:20; 2 Chr 20:20) and as נַיָּשֶׁכִימוּ בַבַּקָר בָּעַלוֹת הָמָנָחָה 3:22). Furthermore, in Ps 49:15 pictures a different situation, it is the upright, who will rule over or trample on the rich and wealthy, not God who will intervene on behalf of the upright.

An interpretation of the passage based on the expectation of eschatological judgment is not probable in this psalm, and would be without parallel in the Old Testament.⁷¹ A more adequate explanation of MT seems to be that the upright will trample upon the graves of the wicked, with reference to Mal 3:21: "And you shall tread down the wicked, for they will be ashes under the soles of your feet, on the day when I act, says the LORD of hosts.⁷² The wicked become corpses and these corpses (in their graves) are trampled upon by the righteous. It is also in line with v. 20 that the wicked "will go to the generation of his fathers, who will never more see the light". On the other hand, the use of

⁶⁹ This is suggested by Barth, "בקר", 228.

⁷⁰ The criticism is based on the discussion in Barth, "בקר", 228.

⁷¹ See, e.g., Schaper, *Eschatology*, 60, with references. Jer 21:12 and Ps 101:8 mentioned by Schaper have no reference whatsoever to an eschatological judgment.

⁷² But there is in fact the verb אָכָס and not רְדָה employed. Cf., however, Hossfeld, Zenger, *Psalm 1-50*, 306, who suggests an eschatological interpretation based on the same passage.

in the Old Testament rather supports the meaning "rule, dominate",⁷³ and the supposed meaning "tread, trample" occurs only in one disputed passage, Joel 4:13 "Go in, tread, for the wine press is full". רדו otherwise only appears in MT as the imperative of ירד⁷⁴

One of the most crucial words to interpret in this verse is צור (K), איר (Q). The meaning of גיר is probably "idol",⁷⁶ but it can also be understood as "form, figure" or "pangs".⁷⁷ However, as a matter of fact, the only place, apart from here, where גיר IV in *HALAT* occurs, Isa 45:16, it refers to an "idol". The text reads דָרָשִׁי צִירִים "the makers of idols". It is not used

⁷³ Gen 1:26, 28; Lev 25:43, 46, 53; 26:17; Num 24:19; Judg 14:9; 1 Kings 5:4, 30; 9:23; Isa 14:2, 6; Ezek 29:15; 34:4; Pss 68:28; 72:8; 110:2; Lam 1:13; Neh 9:28; 2 Chr 8:10.

⁷⁴ Gen 42:2; Judg 7:24; 1 Sam 6:21; 15:6; Am 6:2; 2 Chr 20:16.

⁷⁵ Raabe, *Psalm Structures*, 75. Raabe mentions a different explanation of MT "they will rule over them, being docile, in the morning", where Sheol and Death is the subject of the plural verb. He, however, does not find it satisfactory. See Raabe, *Psalm Structures*, 75-76.

⁷⁶ See, e.g., Baethgen, *Psalmen*, 144. Since ציר in the sense of "idol" only occurs here (K) and in Isa 45:16 it is not probable that the translator of the LXX knew of a Hebrew word צירים. "idol" וא צירים איים in Isa 45:16 seems to be translated with νῆσοι "islands" in the LXX, i.e. צירים איים is understood as דָרָשָׁי צִירִים was an expression that the translator evidently failed to understand, since the translation ἐγκαινίζεσθε πρός με, νῆσοι is *verbatim* the same as the counterpart of 41:1 counterpart of 41:1 are thus repeated literally in 45:16. See Seeligmann, *Isaiah*, 117. According to Baethgen, *Psalmen*, 144, the equivalents in Aquila, Hieronymus, the *Targum* and Peshitta are based on "Bild, Götzenbild" = "idol".

⁷⁷ See especially Raabe, *Psalm Structures*, 76.

as an ordinary term for "form, figure" in the Old Testament.⁷⁸ Even צור can be translated "form", if it is derived from צורָה "form" (in some lexica = אור III), but it can also be interpreted as צור "rock".⁷⁹

There are thus two main explanations of צור (Q), צור (K). One could argue that the Masoretic text reflects an alternation between צור "rock", as a metaphorical designation for God or a foreign god, and צור "idol". The *Kethiv* form "idol" could also be easily explained as an explication of χ as referring to a foreign god. Thus, the textual transmission goes from the old (perhaps original) ironic *Qere* form "idol".⁸⁰ It is hard to give a reason for the opposite direction. This understanding is in any case the best background for the equivalents used by Greek translators. The reference of Q אור used as a divine epithet in Casetti, is perhaps to be accepted,⁸¹ but אור god of the rich", rather than to the "God of Israel", with reference to the ironic use of אור מיל for "foreign gods" in Deut 32:30-31.⁸² "Their rock" may then be understood as "their god". Furthermore, the use of the suffix in 3rd person plural, that is, אור (god in the mocking of idols.⁸³

⁷⁸ See, e.g., Casetti, *Leben*, 142.

⁷⁹ צורה "form, figure" is also extremely uncertain. It only occurs three times in one verse, Ezek 43:11. Whether this is the original text is doubtful in all of the cases. See, e.g., *HALAT*, "צורה", 954, and Zimmerli, *Ezekiel* 2, 410-11, who sticks to MT only on the first occurrence.

⁸⁰ See also Casetti, *Leben*, 145. I admit that צוּרָם and ציִרָם could be two synonyms for "form", even though it is not very likely.

⁸¹ Casetti, *Leben*, 144-45 n. 239-41.

⁸² See Olofsson, *Rock*, 39-40. The foreign god (MT) or gods (LXX) evidently refers to Baal and the local forms of worship related to different epithets of Baal. This is suggested by the use of the imagery of abundance and fertility here. Accordingly, where שנור denoting a foreign god it refers to Baal.

⁸³ See especially the use of גלול, a derogative word for "idol", with suffixes in second and third plural in Ezekiel. See Preuß, "גלולים", 4. It has even been suggested that צורם דפרים refers to riches. See Wutz, *Psalmen*, 125. See also Wutz, *Wege*, 981. He proposed that צורם is identical with שררם "ihr Beutel = your purse". Casetti is negative toward this understanding, at least as an interpretation of MT. Casetti, *Leben*, 143. Furthermore, it is admittedly an interpretation without counterpart in the Hebrew Bible.

How could one have routed a thousand, and two put a myriad to flight, unless their Rock (צורָם) had sold them, the LORD had given them up? Indeed their rock (צוּרָם) is not as our Rock (צוּרָם); our enemies are fools.⁸⁴ (Deut 32:30-31).

The interpretation of Casetti must convey או או או איז מינער מינע

The interpretation of ציר עור ציר in the sense of "figure, form" is probably the best understanding of the text of MT, but it is easier if certain emendations are made.⁸⁷ This meaning was, however, not within the reach of the early translators, apart from Aquila. The Greek versions may be a translation of Q, but with two different interpretations, the translation of Aquila, χαρακτήρ, is probably based on צור "form",⁸⁸ while the counterparts of LXX βοήθεια, Symmachus κρατερός,⁸⁹ and perhaps

⁸⁴ NRSV does not follow MT, but reads אַיילים. The meaning of MT is uncertain.

⁸⁵ "Gefügig (sind sie) am Morgen — und ihr Fels? (Er soll bereit sein) die Scheol zu zermürben, von der Wohnung aus, die er hat?!" Casetti, *Leben*, 294. Casetti understands it in a pessimistic way. God should intervene from his lofty abode, but he does not. But see now Hossfeld, Zenger, *Psalm 1-50*, 303, who seems to prefer to read the Qere, contrary to EÜ, "Und ihr Fels (ist da), die Scheol zu verderben von seiner Wohnung bzw. seinem Palast her".

⁸⁶ See Raabe, *Psalm Structures*, 77. Casetti's interpretation is based on his understanding that vv. 11-15 forms an original pessimistic psalm. For a similar understanding, see Hossfeld, Zenger, *Psalm 1-50*, 300.

⁸⁷ Regarding possible emendations, see Raabe, *Psalm Structures*, 76-77.

⁸⁸ It is hardly based on ניוסט" as suggested by Baethgen, Psalmen, 144.

⁸⁹ צור is rendered by κραταιός in Pss 18:32, 47 and by κραταίωμα (retranslation from Syriac) in Ps 62:3. See Busto Saiz, *Simaco*, 537. See Olofsson, *Rock*, 130-31.

Quinta ἡ ἰσχύς,⁹⁰ are best understood as an epithet of God or a foreign god.⁹¹ צור is also supported by Origenes transcription of the Hebrew text ουσουραμ (= Q [נצור]), Psalterium Romanum and Psalterium Gallicanum *et auxilium eorum.*⁹² Consequently, the understanding of a sa a metaphorical epithet of God or a foreign god is in any case an early interpretation of this passage.

The counterpart in LXX, ή βοήθεια αὐτῶν, clearly points to the *Qere* form עור in the sense "rock", rather than to עור ('idol" or "form"), since since as an epithet of God is as a rule translated by θεός (13x) or βοηθός (4x) in the Psalter. Furthermore, βοήθεια once renders which was read as and regarded as a metaphor by the translator, because he did not recognize the meaning "edge (of a sword)", 89:44. He probably understood it as a divine epithet,⁹³ since βοήθεια is a fairly common equivalent of metaphorical divine epithets in the book of Psalms as well as in other parts of the LXX.⁹⁴ θεός is not used in Ps 48 (49):15, probably because it would imply a reference to Yahweh, and furthermore θεός renders with v. 16.⁹⁵

An analysis that is in many respects easier, but linguistically less probable from the point of view of the Greek, moreover less probable with

⁹⁰ Quinta has as a rule $\sigma\tau\epsilon\rho\epsilon\delta_S$ as equivalent of צור as a divine epithet in the book of Psalms. Consequently, it has at least an equivalent with a similar meaning. See, e.g., Olofsson, *Rock*, 130-31.

⁹¹ See, e.g., Estin, *Psautiers*, 97; Casetti, *Leben*, 144-46. For the renderings of as a divine epithet in LXX and in the Greek versions, see Olofsson, *Rock*, 35-42, 128-33 and the table on 155. That Q is the basis for the translation in LXX is also confirmed by Briggs, *Psalms I*, 414; Mozley, *Psalter*, 86; Buhl, *Psalmerne*, 330; Wutz, *Psalmen*, 123, 125; Wutz, *Transkriptionen*, 185.

⁹² Casetti, Leben, 144.

⁹³ See Olofsson, *Rock*, 36 n. 8-9. In this case, Boyd-Taylor has no warrant for his proposal that "the translator of the Greek Psalter exhibits no tendency to allegorize this particular item". Boyd-Taylor, "A Place in the Sun", 85 n. 32. He certainly refrained from a literal translation, and he always did it! Therefore, the suggestion that he translates a different *Vorlage* in this case is out of the question. See also Casetti, *Leben*, 144-45 n. 239.

⁹⁴ See, e.g., Olofsson, *Rock*, 81-84, 155-56. See also Casetti, *Leben*, 144-45 n. 239-41.

⁹⁵ The translator of the Psalter did not use $\theta \in \delta S$, but *always* chooses an alternative rendering when $\theta \in \delta S$ occurs as a rendering of אַל חים in the close context. See Olofsson, *Rock*, 44-45.

reference to צור as an epithet of God or a foreign god in the Hebrew, is that ἡ βοήθεια αὐτῶν should be construed with ἐκ τῆς δόξης αὐτῶν. Thus, "the help that they had from their glory will grow old", that is, slowly disappears in Sheol. In that case ἡ βοήθεια ἐκ τῆς δόξης αὐτῶν παλαιωθήσεται ἐν τῷ ặδη would have been the natural counterpart.

הלה בלה forms a common Semitic root. Outside the Hebrew, one can find it as a noun as well as a verb both in Akkadian and in the later stages of Babylonian and Assyrian, in the sense "to die out (go out of use), to waste away (perish), to be in a condition of non-existence".⁹⁶ In the earliest texts in which בָּלָה is found in MT it is employed as a verb as well as an adjective and it has the meaning "something that is ordinarily used daily which has become worn out, fragile, by time and use, and can hardly continue to be used even if it is repaired".⁹⁷ The text displays a fairly common theme, the contrast between the power of Yahweh and the transitoriness of his enemies; they wear out (בְּלָה) like a garment, (e.g. Isa 50:9; 51:6; Ps 102:27; Job 13:28).

It is the Lord GOD who helps me; who will declare me guilty? All of them will wear out like a garment (בָּבֶגָר יָבְלוּ) the moth will eat them up (Isa 50:9).

Lift up your eyes to the heavens, and look at the earth beneath; for the heavens will vanish like smoke, the earth will wear out like a garment ($\varsigma \varsigma \varsigma \varsigma \varsigma \tau$), and those who live on it will die like gnats; but my salvation will be forever, and my deliverance will never be ended (Isa 51:6).

They will perish, but you endure; they will all wear out like a garment (בָּבֶגֶר יִבְלוֹ). You change them like clothing, and they pass away (Ps 102:27).

One wastes away (יְבְכֶוּ) like a rotten thing, like a garment (יְבְכֶוּ) that is moth-eaten (Job 13:28).

For a similar picture, but without the term בְּלָה, see Isa 51:8:

⁹⁶ Gamberoni, "בלה", 128.

⁹⁷ Gamberoni, "בלה", 128.

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For the moth will eat them up like a garment (qeq), and the worm will eat them like wool; but my deliverance will be for ever, and my salvation to all generations.

For a close parallel in a mythological context, but with the use of בלע piel, see Isa 25:7-8:

He will swallow up death (בְּלֵע הַמְוָה) for ever. Then the Lord GOD will wipe away the tears from all faces, and the disgrace of his people he will take away from all the earth; for the LORD has spoken.⁹⁸

בְּלָה is also used in laments and wisdom texts to describe the most severe distress of the worshipper or death as the general fate of man, Ps 32:3, Lam 3:4; Sir 14:17.

While I kept silence, my body wasted away (בָּלוֹ) through my groaning all day long. (Ps 32:3)

He has made my flesh and my skin waste away (בּלָה), and broken my bones (Lam 3:4).

All living beings become old (יִבְלֶה) like a garment, for the decree from of old is, "You must die!" (Sir 14:17).

לבלות has παλαιωθήσεται as counterpart in Ps 49:15. The future passive of παλαιοῦν, παλαιωθήσεται, used by the LXX translator, refers to "decay through lapse of time",⁹⁹ and is thus an almost exact equivalent to the Hebrew. It sometimes denotes the dead.¹⁰⁰ בְּלֶה in piel is mostly understood in an active sense "to wear something out".¹⁰¹ It is an

 ⁹⁸ Raabe's statement, with reference to Delitzsch, that the destruction of Sheol is a notion never found in the Hebrew Bible is doubtful. Raabe, *Psalm Structures*, 77.
 ⁹⁹ Liddell, Scott, Jones, *Greek-English Lexicon*, "παλαιούω".

¹⁰⁰ See, e.g., οἱ παλαιούμενοι νεκροὶ. Aristoteles, Metaphysics, 390^a22.

¹⁰¹ See Wutz, Wege, 347, where it is suggested that לְבַלּוֹת is to be understood as לָבָלּוֹת 'um aufzuwägen''.

uncommon term; it only occurs here in the Psalms, but also in other books. $^{\rm 102}$

קלה qal occurs 11 times in MT and it is mostly rendered by παλαιοῦν,¹⁰³ and always so in the Psalter, 32:3 (בָּלָּו עֵצָמָי, ἐπαλαιώθη τὰ ἀστᾶ μου) and 102:27 (בָּגֶר יִרְלוֹ), ὡς ἱμάτιον παλαιωθήσονται).¹⁰⁴ The translator may have read qal here, as do many modern scholars.¹⁰⁵ παλαιοῦν is otherwise used for יָתָת and הַבָּל

According to Tov, the choice of παλαιοῦν for Ξζ is a reflection of the dependence on the Pentateuch. He refers to Deut 8:4; 29:4.¹⁰⁷ This is perhaps an example of dependence on the Pentateuch, but Ξζ qal occurs four times in the Pentateuch, Deut 8:4; 18:12; 29:4 (2x), and it is in Deut 8:4 rendered with κατατρίβειν and the same is true for the second occurrence of Ξζ in Deut 29:4.¹⁰⁸ Furthermore, both παλαιοῦν and κατατρίβειν are good semantic equivalents.

שאול has $\dot{\epsilon}\nu \tau \hat{\varphi}$ $\tilde{q}\delta\eta$ as equivalent. Wutz maintains that LXX has בשָאול as *Vorlage*,¹⁰⁹ but this is far from certain, the preposition בשָאול

¹⁰² It is otherwise found in Isa 65:22; Job 21:13 (K); Lam 3:4; 1 Chr 17:9. It is rendered by παλαιοῦν in Isa 65:22; Lam 3:4 and by ταπεινοῦν in 1 Chr 17:9. In Job 21:13 LXX is based on the *Qere* φ .

¹⁰³ Deut 29:4 (the first occurrence); Josh 9:13; Neh 9:21; Isa 50:9; 51:6; Job 13:28; Pss 32:3; 102:27. The only exceptions in MT are Deut 8:4, 29:4 (the second occurrence) with κατατρίβειν and Gen 18:12, where LXX reads בַּלְתָ Iso Ps 91 (92):11 בַּלְתָ אָמוֹ דֹס אָקָוּסָאָ μου which reflects (אָבָלֹת ווי). See e.g. BHS, Mozley, Psalter, Muraoka, Hebrew/Aramaic Index, 27. In Nah 2:1 בָּלְתָ is rendered by παλαίωσιν, i.e. derived from בָּלָה. See e.g. Muraoka, Hebrew/Aramaic Index, 27.

¹⁰⁴ Accordingly, the suggestion by Wutz that LXX reflects יבלע is unfounded. Wutz, *Transkriptionen*, 185. See also 204. Wutz suggests a different vocalization in LXX, i.e. יבל or יבלה (Wutz, *Psalmen*, 123, 125), or יבל (Wutz, *Transkriptionen*, 185).

¹⁰⁵ See, e.g., Aquila κατατρίψαι and Symmachus παλαιώσει, which reflect the active force of MT.

¹⁰⁶ נְבֵל 6:8 and נְבֵל 18:46.

¹⁰⁷ See Tov, "Impact", 586.

¹⁰⁸ בְּלְהֵי in Gen 18:12 is understood as בְּלְהֵי and thus translated by (ούπω) μέν μοι.

¹⁰⁹ Wutz, *Transkriptionen*, 185. Wutz, who suggests a totally different text based on LXX and the Targum, does however, not regard this as the original Hebrew text. See Wutz, *Transkriptionen*, 185, 515.

sometimes made explicit, even in a book as literal as the Psalms.¹¹⁰ The LXX translator probably misunderstands the Hebrew text, but his analysis conforms to the thought in the psalm about power and wealth. See, for example, vv. 7-8, 11-12, 16, 17-18. Boyd-Taylor argues that the translator in effect transforms a teleological image in the Hebrew into a spatial one and thereby gives the fate of the foolish rich a more concrete expression.¹¹¹ However, a spatial interpretation of MT is not uncommon.

¹¹⁰ See 9:12 ''' translated by τῷ κατοικοῦντι ἐν σιων, 24:8 '''' μείτ ἀκάτοικοῦντι ἐν σιων, 24:8 '''' by κύριος δυνατὸς ἐν πολέμῷ, 65:5 '''''''' by κατασκηνώσει ἐν ταῖς αὐλαῖς σου, 138:3 '''' ඛַרְהְבָנִי בְנָפְשָׁ שׁ (''') by πολυωρήσεις με ἐν ψυχῆ μου ἐν δυνάμει. 9:12 and 24:8 can also be described as a way of reflecting a construct relationship.

¹¹¹ Boyd-Taylor, "A Place in the Sun", 83.

¹¹² Some scholars vocalize מְיָבָל "habitation", i.e. "Sheol is for him/her (the form) habitation". However, it is doubtful if such a word exists. See, e.g., Baethgen, *Psalmen*, 144; Casetti, *Leben*, 149. It is not included in *HALAT* or *KBL*.

¹¹³ Thus, Mozley, *Psalter*, 86. Wutz suggests a different *Vorlage* מְּדְרְלָמוֹ from לְּדָרֹ "greatness", with negative connotation, "arrogance", as in Isa 9:8; 10:12. Wutz, *Psalmen*, 123, 125; Wutz, *Transkriptionen*, 185. See also Wutz, *Wege*, 347, 981, where he proposed that the *Vorlage* of the rendering in LXX is מָדָבָל, from דובל pual, "wertlos, schlaff sein", with reference to Arab. *dbl*. Neither of these interpretations is probable.

¹¹⁴ It is in fact even rendered by "wealth" in NRSV.

¹¹⁵ See Mozley, who suggests that it is a guess from the end of v. 18. Mozley, *Psalter*, 86.

they care for their household after them, when the number of their months is cut off?".

LXX has, contrary to MT, established a conscious terminological connection between v. 15 and vv. 17-18, since is rendered by $\dot{\eta} \delta \delta \xi a$ just as is probable that $\delta \delta \xi a$ in v. 15 denotes the riches, and thus it is synonymous with the reference of $\dot{\eta} \delta \delta \xi a$ in vv. 17-18,¹¹⁶ where it is clearly stated, "Do not be afraid when some become rich, when the wealth of their houses increases. For when they die they will carry nothing away; their wealth will not go down after them".

μὴ φοβοῦ, ὅταν πλουτήσῃ ἄνθρωπος καὶ ὅταν πληθυνθῆ ἡ δόξα (ᢏ⊆ἰד) τοῦ οἴκου αὐτοῦ· ὅτι οὐκ ἐν τῷ ἀποθνήσκειν αὐτὸν λήμψεται τὰ πάντα, οὐδὲ συγκαταβήσεται αὐτῷ ἡ δόξα (ᢏ⊆ἰτ) αὐτοῦ.

יָבָל , which has the denotations "exalted dwelling (of God), the place of the moon, a temple for Yahweh" in the Hebrew bible,¹¹⁷ is loosely rendered also in 2 Chr 6:2 by $\tilde{\alpha}\gamma\iota_{0S}$ and in Hab 3:11 by $\tau\dot{\alpha}\xi\iota_{S}$. Only in Isa 63:15, where the translator is firmly guided by the context, an adequate understanding can be found: אָרָאָה מְזָבָל קָרָשֶׁך, אָמו וֹטֹּ פֿא דָסָט סוֹאָטע דַסָּע מֹזְנָט סַט.¹¹⁸

לא הבל has been interpreted as referring to "arrogated divinity, the exalted status that the wicked delight to claim for themselves through lavish buildings".¹¹⁹ This is not far from the interpretation of the word by the LXX translator, but that the translator reflected this meaning by the rendering of לבל by $\delta\delta\xi\alpha$ is partly undermined by the fact the other LXX translators hardly had an adequate understanding of the term, when not guided by the context. Of course, the distinction between riches and

¹¹⁶ This in fact is a common denotation of $\delta\delta\xi\alpha$ in LXX. See Gen 31:1, 16; 1 Kings 3:13; 1 Chr 29:28; 2 Chr 1:11, 12; 17:5; 18:1; 32:27; Esth: 5:11; Pss 45:14; 112:3; Prov 3:16; 8:18; 11:16; Eccl 6:2; Isa 66:12; Hag 2:7.

¹¹⁸ 1 Kings 8:13 have no counterpart in Rahlfs. However, 8:53 reflects 8:13 in MT and there אָבָל is rendered by $\hat{\epsilon}\kappa\pi\rho\epsilon\pi\eta\varsigma$.

¹¹⁹ Gamberoni, "דבל", 31. He refers to passages of a similar kind of arrogance in Ezek 28:1-19, esp. 2-9, 12-13, 18; Am 3:15; 5:11; Mic 2:2, 4; Isa 14:13-15; 22:15-19; Jer 51:53; Ps 73:9.

exalted status based on the wealth of the rich and arrogant divinity is not great in this context, it reflects the attitude prevailing in this psalm. The same is true for the possibility that the rendering in LXX reflects the meanings mentioned in KB: "princedom" ($\eta \neq \eta$) or "elevated place" ($\eta \neq \eta$) I) or "elevated place" ($\eta \neq \eta$) and perhaps the use of $\delta\delta\xi\alpha$ in the LXX preclude such an interpretation.

The rendering of $i \notin \delta \xi a$ is thus a contextual rendering that depends on the translator's lack of knowledge as to the meaning of the Hebrew word. His analysis is based on the fact that he understood the reference of $i \notin a$ as the same as that of $i \notin a$ and $i \notin i$ in v. 7, $i \notin i$ in v. 11, $i \notin i$ in v. 13, $i \notin i$ highli in v. 17 and $i \notin i$ in vv. 17, 18, and that is also true for i v. 18, which refers to the riches in v. 17. Even though it is a contextual reading, it is not an adequate interpretation of MT, since $i \notin i$ otherwise always denotes the habitation of God or gods in the Old Testament (1 Kings 8:13; Isa 63:15; Hab 3:11; 2 Chr 6:2). In that case, the LXX version ought to be interpreted "and their help (= god) shall waste away in Hades far away from their glory (= riches)". "Their help" in LXX

¹²⁰ See also Schaper, *Eschatology*, 61.

¹²¹ See G.V. Smith, who emphasises that, "the word stands in contrast to Sheol, the place of the wicked" (Smith, "דבל", 1074). According to König p ought to be understood "sodass nicht vorhanden ist". König, *Historisch-kritisches Lehrgebäude*, §406p. See Lev 26:43; Isa 10:18; 23:1; 62:10; Jer 10:14; 15:19; 33:21; 51:17; Ezek 12:19; 25:9; 32:15; Hos 9:11, 12; Hag 1:10; Zech 7:14; 9:8(Q); Prov 1:33; Job 21:9; 34:30; 1 Chr 4:10. It is in that case identical in meaning with "the state of the state of the state of the state."

¹²² See Briggs, Psalms I, 414.

is the god of riches, who is consumed in Sheol or by Sheol. The god of riches who was such a help to them when they were alive, but now when they are separated from their riches the god on whom they trusted is of no help in Sheol. The crux with this explanation is that the help of the rich and foolish men is not otherwise mentioned in the context and that the helper, that is, the god of the rich, is consumed in Sheol has no direct parallel in the Hebrew Old Testament. On the other hand, the contrast between the power of Yahweh and the transitoriness of his opponents is described in other places of the Old Testament with the same terminology.¹²³

If s a divine epithet even in MT, as I have made plausible, and refers to a foreign god, that is, a god opposed to Yahweh, the meaning of the Hebrew would be that "their Rock, (that is, the god whom the rich persons relied on) shall be consumed in Sheol, away from his habitation".¹²⁴ Some other proposals concerning the meaning or the reference of text would make this proposal even more fitting, for example, "temple", "elevated place", "throne", "lofty abode", "princedom" (that is, his high position).¹²⁵ This could be seen as a counterpart to the separation between the rich person and their riches, which is firmly anchored in the context. In fact, the whole section 49:9-17 is a description of the fate of the rich and the separation of the rich from his riches. See especially v. 10, "When we look at the wise, they die; fool and dolt perish together and leave their wealth to others"; vv. 12-13, "Mortals cannot abide in their pomp, they are like the animals that perish. Such is the fate of the foolhardy, the end of those who are pleased with their lot"; vv. 16-17, "Do not be afraid when some become rich, when the wealth of their houses increases. For when they die they will carry nothing away; their wealth will not go down after them" (my italics). Furthermore, this interpretation could be an analogy to יָבָל which refers to the temple of Yahweh (1 Kings 8:13; 2 Chr 6:2), or to God's heavenly habitation (Isa 63:15) and conforms to the use of the place of the sun and the moon, in a context where they are regarded as gods opposed to Yahweh (Hab

¹²³ E.g., Isa 50:9; 51:6; Ps 102:27; Job 13:28.

¹²⁴ An alternative translation "is for consumption by Sheol".

¹²⁵ The basic meaning of זְבָל is "exalted, high, magnificent". Smith, "זבל", 1074.

3:11).¹²⁶ זְבָל is sometimes used in an ironical way with the denotation "temple", as in rabbinical Hebrew (see Dalman).¹²⁷

An alternative interpretation of the Hebrew text could be mentioned in this connection, an explanation that is in line with the mythological imagery here. The noun 'tac' stands in Ugaritic texts in apposition before compound terms for various gods and as a genitive epithet of the divine throne. It may also occur as a theophoric element in two personal names, one Phoenician and one Punic. As a stereotyped epithet of the gods and as a designation of their "majesty", 'tac' signals the honour of the pantheon.¹²⁸ On that account, the Old Testament theologians can use it in a derogative sense. In MT, it once occurs in a mythological context, symbolizing the realms of the gods, that is, the sun and moon, in a context where they are enemies of Yahweh (Hab 3:11).¹²⁹

The mythological associations may be further strengthened by the fact that ic occurs in combination with $\exists v v$ in Ugaritic texts as *zbl b l 'rs*, "the sovereign Lord of the earth" or rather "the prince of the underworld".¹³⁰ It is the king whom no other can stand above, the one who gives substance to all living creatures. When his return to the earth is announced people begin to dream of oil and honey, the symbols of abundance.¹³¹ I do not suggest that the reference is directly to this epithet, although it makes sense in the context. But since $\exists v v d v$ is specially in regard to the nature,¹³² it cannot be excluded that there is a veiled allusion here to this god.¹³³

¹²⁶ Cf. ובל defined as a "dwelling place of deities or demons". Clines, *Classical Hebrew*, ייבל "יבל ", ייבל not seldom occurs in Qumran texts, e.g. 1QS 10:3; 4Q408 1:5; 1QM 12:1, 1QH 3:34, 4QShirShabb^d 1.1:41; 4QShirShabb^f 81:2.

¹²⁷ That the meaning "princely estate" from Ugaritic is supported by $\delta\delta\xi\alpha$ in LXX is suggested in Barr, *Philology*, 326, with reference to a suggestion by G.R. Driver. In MT τ_ε refers to the temple in 1 Kings 8:13 (= 2 Chr 6:2) and to God's heavenly habitation in Isa 63:15.

¹²⁸ Gamberoni, "זבל", 30.

¹²⁹ Gamberoni, "זבל", 31.

¹³⁰ See Dietrich, Loretz, "b'l arṣ", 392. See also Herrmann, "Baal Zebub", 295; Smith, "זבל", 1074.

¹³¹ de Moor, "בעל", 187-88.

¹³² de Moor, "בעל", 188.

¹³³ See especially Bordreuil, "Psaume 49:15", 96-98. This interpretation is not dependent on the understanding of Bordreuil that מַוָּבָל לו refers to the

If זָכָל is understood as a god here the interpretation of the name is much disputed. Bordreuil suggests "Prince" or perhaps "Sovereign" with reference to the meaning in Ugaritic.¹³⁴ The use in Old Testament, where it denotes the temple or the heavenly abode, has a counterpart both in Ugarit and in Qumran.¹³⁵ Hence, בְּכָל וְכָל וְכָל as the exalted dwelling of the heavenly Baal. This is perhaps more in line with the date of the psalm, since the chief rival of Yahweh in the Hellenistic period was the heavenly Baal-Shamen.¹³⁶ The character and appearance of Baal-Shamen were subject to change "In the beginning he is a sort of highranked weathergod ... Later on he develops many more solar features".¹³⁷ Epithets such as "Lord of the heavens and the earth" and "Lord of the world" were given to him.

It cannot be excluded that the Hebrew contains a veiled reference to בעל זְבָל , as a god of prosperity or as the prince of the underworld or as the god of heaven. The name Baal and his worship were as a rule looked upon with aversion and Baal was often referred to in pejorative terms in the Old Testament or his name was simply ignored.¹³⁸ The meaning of MT would in that case be that "the form (that is, the body) of the rich person shall waste away in Sheol away from his god, "the Prince/Ruler" (of the underworld) or "the Heavenly One".

interrogative pronoun "who", i.e. "who is the sovereign of it (=i.e. Sheol). He assumes that it was written defective and therefore misunderstood by the Masoretes as אַרון לָנוּ 12:5 אַרין יאָדון לָנוּ "who is our master?". His suggestion may have some support from v. 16, where it is emphasised that God has the power to release from Sheol: אַרְ־שָׁאוֹל יַיָּבָּשִׁי מַיָּרִשָּׁאוֹל But God will ransom my soul from the power of Sheol".

¹³⁴ Bordreuil, "mizzēbul lô", 94-96, 97. See, e.g., Albright, "Zabul Yam", who suggests "prince" or "the elevated one". The reference is taken from Herrmann, "Baal Zebub", col. 295. "Prince" is the most common interpretation. See, e.g., Cooper, "Divine Names", 355, 364 and Knutson, "Divine Names", 499, an interpretation that has been included in *HALAT*. "His Highness" was proposed in de Moor, "New Alphabetic Texts", 188 and "ruler" in Handy, "*mlkm*", 59. However, this suggestion seems in fact only to be based on the verb $\Box I$ in KBL, with the meaning "rule", but with a question mark appended. In fact, $\Box I$ is dropped in *HALAT*!

¹³⁵ 1QM 12:1-2; 1QS 10:3; 1QpHab 3:34.

¹³⁶ See especially Lewis, "Beelzebul", 639.

¹³⁷ Röllig, "Baal-Shamen", 287.

¹³⁸ Mulder, "בעל", 193, 196-97, 200.

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The two interpretations could be combined; since צור in Deuteronomy 32 refers to Baal and this could be case here to. It would be an interesting case of irony here if בַּעָל זְבָל "Baal the Prince" (דְּבָל I) or "Baal of the elevated place", that is, of heaven, (דְּבָל II), the one who ought to have the power to save the rich from Sheol, is himself consumed by Sheol, far away from "his elevated place, his throne", that is, דְּבָל II דְבָל II the psalm then denotes the temple or the throne of Baal and at the same time points to the epithet בַּעָל זְבָל דָבָע דָבָל אָבָל דָבָל בַּעַל זְבָל שָׁרָ דָבָל דָבָל דָבָל דָבָל דָבָל דָבָע דָבָל דָבַע דָבָל דָבַל דָבָל דָבַל דָבָל דָבַל דָבָל דָבָל דָבל דָבָל דָבָל דָבַל דָבַל דָבל דָבַע דָבָל דָבַל דָבָל דָבָל דָבָל דָבָל דָבָל דָבוב מוּל שָׁרָ דָבוּב מָעָל דָבוב בַעָל דָבוב בַעָל דָבוב בַעָל דָבוב דָבַע דָבוב בַעַל דָבוב דָבָל דָבוב בַעָל דָבוב דָבָל דָבל דָבוב בַעָל דָבוב בַעָל דָבוב בַעַל דָבוב בַעָל דָבוב בַעַל דָבוב בַעַל דַבוב בַעַל דָבוב בַעָל דָבוב בַעַל דָבוב בַעַל דָבוב בַעַל דָבוב בַעָל דָבוב בַעָל דָבוב בַעָל דָבוב בַעָל דָבוב בַעָל דָבוב בַעָל דָבוב בַעַל דָבוב בַעָל דָבוב בַעַל דַבוב בַעַל דַבוב בַעל דַב דַב בַעָר דַבעל דַבוב בַעַל דָבוב בַעַל דָבוב בַעל דַבוב בַעַל דָבוב בַעַל דַבוב בַעַל דַבוב בַעַל דָבוב בַעַל דַבוב בַעל דַבוב בַעל דַבוב בַעל דַבוב בַעַל דַב בַעַל דַב בַעַל דַבוב בַעַל דַבוב בַעַל דַבוב בַעַל דַבע בַבע דַבע בַע דַבע בַעַל דַבוב ב

¹³⁹ See, e.g., de Moor, "בעל", 190. Mot overcomes Baal and Baal has to descend into the underworld, Mot's domain. Baal is thus reported dead, although he later on defeats Mot and is enthroned on Mount Safān. This enthronement was probably celebrated. See, e.g., Healey, "MOT", 1124, 1172; de Moor, "בעל", 190. Several Old Testament passages can perhaps be understood with reference to the epithets and mythology of מות המות Healey, "Mot", 1128-31; Mulder, "בעל", 192-99. I admit that the personification may be "purely poetical" and that "any attempt to go beyond the texts and ask whether these texts ultimately go back to mythological descriptions is bound to end up as sheer speculations". Barstad, "SHEOL", col. 1454. Nevertheless, some of the textual emendations and interpretations of this verse by scholars are in fact more speculative. See especially Casetti, *Leben*, 117-52 with footnotes for references.

¹⁴⁰ 2 Kings 1:2-3, 6, 16.

¹⁴¹ Mulder, "Ξαψζ", 194; Maier II, "BAAL-ZEBUB", 554; Dietrich, Loretz, "b'l ars", 392; Lewis, "Beelzebul", 639. See also Forster, "Bεεζεβούλ", 605-06 and n. 4 and *HALAT*. For further references, see Herrmann, "Baal Zebub", col. 295.

is probably a god who is part of the cult of the dead, a cult which was strongly forbidden in the law of Moses. Consequently, it cannot be excluded that there is a negative reference to the cult of the dead here. Dietrich, Loretz, "b'l arş", 392 and n. 9.

The heavenly Baal".

יקחני יקחני is translated by
אָר אָמָאָ אָבָּי יַקחני is translated by אָמָר אָמָר אָמָאָן שָבָּי יַקחני is thus here, contrary to what one would have expected,¹⁴² understood in its temporal meaning here "when he receives me". רְקָר is as a rule translated by אַמְשְׁמֹעבּוּע in LXX as a whole. However, the meaning of רְקָר in this context is disputed. Casetti without hesitation understands it as a "translation (to heaven)".¹⁴³ The equivalent in LXX does not reveal any specific interpretation of רְקָר. If the translator understood it as a "translation" to heaven, he might have employed the *terminus technicus* for this experience, μεθιστάναι, which is used for the translation of Enoch in Gen 5:24:¹⁴⁴

Enoch walked with God; then he was no more (אָאָיָנוּן), because God took him (אָמָוו)) Enoch pleased God and he was not found (oux אָטָר), because God

Enoch pleased God and he was not found (ούχ ηὐρίσκετο), because God took him up (μετέθηκεν αὐτὸν)

See also the allusion to this verse in Sir 44:16 "Enoch pleased the Lord, and was taken up ($\mu\epsilon\tau\epsilon\tau\epsilon\theta\eta$), an example of repentance to all generations".

The Hebrew may refer to the redemption from death in this very late psalm. Cf. A.A. Anderson, who writes in his commentary: "Therefore it seems that either the Psalmist believed that he would not see Sheol (or

¹⁴² is seldom interpreted as a temporal conjunction in LXX Psalms, only 16 times, whereof 5 times in Ps 49. See 2:12; 37:24; 49:11, 16, 17 (2x), 19; 58:11; 71:23, 24; 75:3; 102:1; 119:32, 171; 120:7; 127:5. Cf. also $\tilde{\epsilon}\omega_S$ où 142:8. As a rule it is rendered by ὅτι (more than 400x).

¹⁴³ Casetti, Leben, 222-30. Thus, also, e.g., Dahood, Psalms 1-50, 301.

¹⁴⁴ On the other hand, $\exists p ?$ is rendered by $\lambda \alpha \mu \beta \dot{\alpha} \nu \epsilon \iota \nu$ in 2 Kings 2:3, 5, where a similar experience is recorded. Whether v. 16 in MT is to be understood with reference to Gen 5:24 is disputed. See, e.g., Loretz, "Psalm 49", 207 n. 110. For different interpretations of v. 16, see *idem*, 208 n. 111 and Kraus, *Psalmen*, 522-23.

death) at all ... or he hoped that, having died, he would be raised to life again to enjoy the fellowship with God".¹⁴⁵ Nevertheless, it is hard to say if it refers to a life with God or a continued life on earth. This is true for the Hebrew as well as the Greek.

The interpretation of the psalm must then be seen in relation to the cultural and religious environment in which it was written and in which the translator lived. That the psalm is one of the latest psalms in the Psalter makes it easier to propose connections with Jewish intertestamental literature. Furthermore, even though it is hard to be specific, the translation of the book of Psalms is, according to many scholars, to be placed in the middle of the second century BC, other scholars suggest the first century BC.¹⁴⁶

In some circles of Judaism, the rich were looked upon with suspicion; they are more or less regarded as sinners and their wealth created at the expense of the poor and righteous of the people. This is, for example, the case in *1 Enoch* (Ethiopian Enoch). This book is patently difficult to date, but all of the books, except book 2, could in fact be pre-Christian. They may date back to the second century BC.¹⁴⁷ The righteous love God rather than earthly possessions (108:7), they stand opposed to the rich and powerful, who trust in dishonestly won money and property (4:6, 8; 97:8), who exploit their position with injustice and violence (94:6-11; 96:4-8). In the hereafter, when the position will be reversed (94:10; 96:8), the rich will lament, "Our souls are sated with the unrighteous mammon, but this does not prevent us from plunging into the flames of hell" (63:10).¹⁴⁸

¹⁴⁷ See Sparks, *The Apocryphal Old Testament*, 173-77.

¹⁴⁵ Anderson, *Psalms*, 379. See also Kraus, *Psalmen*, 522-23.

¹⁴⁶ An early date from the second century BC seems to be favoured in, e.g., Dorival, Harl, Munnich, *Septante*, 111. The second century BC, without being more specific, is also suggested in Munnich, "le groupe *kaige*", 75-89 and the second half of the second century BC in Schaper, "Der Septuaginta-Psalter", 61 and in Schaper, *Eschatology*, 45. The reception history also points to a date in the second century BC. See, e.g., Boyd-Taylor, "A Place in the Sun", 72 and n. 3. A. van der Kooij argues for a date in the first century BC in his article "Origin", 73. However, the reasons for a dating in the first century are not convincing.

¹⁴⁸ Hauck, " $\mu\alpha\mu\omega\nu\hat{\alpha}s$ ", 389. Cf. also the translation in Sparks, *The Apocryphal Old Testament*, 246 "Our souls are sated with possessions gained through iniquity, but they do not prevent our going down into the flames of the torment of Sheol".

be destroyed in the judgement. Woe to you, you rich, for you have trusted in your riches, but from your riches you will depart, for you did not remember the Most High in the days of your riches".¹⁴⁹ The same attitude is easily seen in the NT. Compare Luke 12:15: "And he said to them, Take care! Be on your guard against all kinds of greed; for one's life does not consist in the abundance of possessions."

The idea of the impure, the dishonest and worldly, is sometimes personified and connected with the word תַּמוֹן Consequently, $\mu a \mu \omega \nu \hat{a}_S$ is personified as a rival lord in Luke 16:13 "You cannot serve God and wealth" ($\mu a \mu \omega \nu \hat{a}_S$) מַמוֹן only occurs in Sir 31 (34):8 in the Old Testament, including the Apocrypha, where it is rendered by χρυσίον, "gold": "Blessed is the rich person who is found blameless, and who does not go after gold (ἀπίσω χρυσίου)".

One can say with confidence that the basic thrust of this late wisdom psalm is in line with attitudes reflected in Jewish intertestamental literature, including the personification of wealth.

¹⁴⁹ Sparks, The Apocryphal Old Testament, 296-97.

10. Law and Lawbreaking in the Septuagint Psalms

10.1. Methodological Presuppositions

Since there is much confusion regarding the so-called theological exegesis in the LXX, I will first try to clarify my position. I will make it clear what I am referring to when I discuss theological exegesis, and give a comprehensive description of the methodological background for my presentation.

The first choice one has to make as concerns theological exegesis is to decide if the interpretation concerns the intention of the translator or the translators or if it applies to the fact that the translator is reflecting, without being aware of it, the religious outlook prevalent in his milieu. A second choice concerns if it can be applied to the Greek text per se, without reference to the translator(s). Henceforth I will employ the term "translator", but with that term, I will not exclude the possibility that the translation of the Psalms was a joint enterprise.¹

I would thus argue that it is important to first pose the question on which level one is discussing theological exegesis. Otherwise, there can be misunderstandings because of confusion of ideas.² One way to understand theological exegesis is to define it as the conscious choice made by the translator in order to reflect his religious convictions. The translation is more influenced by the translator's religious outlook than by the philological, or shall I say, semantic interpretation of the Hebrew word in question. This way I prefer to use the term "theological exegesis".

However, I acknowledge it is also possible to understand theological exegesis as a kind of influence that is not intended by the translator, an influence based on the fact that he is born in a certain time and shares the world-view and the religious outlook of that time and that environment.³ This influence could also be termed theological exegesis. I fully admit that one cannot escape this kind of influence, being both a human being

¹ Schaper, *Eschatology*, 33.

² See, e.g., the discussion in Tov, "Three Dimensions". See also Flashar, "LXX-Psalter", 90-91.

³ One could describe this mode of translation as "contextual and socio-linguistic oriented, considerate of the religious climate of the community". Aejmelaeus, "Faith, Hope and Interpretation", 376.

and a translator. With this definition, it is hard to separate the theological exegesis from the linguistic understanding of the translator.

However, one can also take a step further and interpret the Greek text per se without reference to the translator. One can then ask the questions: What possibilities of interpretation have been opened by this translation? Furthermore, how has this translation been interpreted later on in the history of interpretation, based on the different readers' understanding of the text, partly influenced by the theological milieu of the reader / interpreter? And lastly, how has this translation affected the milieu in which it was read? If one chooses s to discuss the *text* of the Psalms as a translation rather than try to comprehend factors involved in the exegesis of the translator, one is able to have a much freer discussion concerning the possibilities to read the Greek text. In that case, it is better in a presentation of theology to employ terms as "match" or "correspond to" rather than "translate" as regards "writing about LXX equivalents to the MT".⁴ Therefore, the investigation has not the ambition to represent directly the translator's exegesis of his Hebrew *Vorlage*. This is a cautious approach and no doubt essential for the freedom of discussion, since it opens up the possibility to refer to the exegesis disclosed in the translation, without being bound to qualify it as the translator's exegesis. One is thereby able to choose a presentation with the focus on the translation rather than the translator. However, this does not make it possible to discuss the equivalents apart from the Hebrew Vorlage.

The reason for my choice of definition of theological exegesis, that it primarily refers to the translator's conscious analysis, is that otherwise one should not employ the word "exegesis". Exegesis in general can be interpreted as an intentional act of interpreting; it reflects options that the translator had at his disposal. Then it can hardly be used for an interpretation that is only a reflection of the time and the environment in which the translator lived. I admit that "the intention of the translator" is a cumbersome term. One can of course not probe into the mind of the translator, his mind one cannot ponder, and the method can only be based on the kind of translation that he actually made, that is, his translation technique.⁵ Furthermore, I do not intend to suggest that the translator in

⁴ Ekblad, Jr., Isaiah's Servant Poems, 31.

⁵ See also the evaluation of E. Tov, that "LXX lexicology must concentrate on the intentions of the translators, mainly by an analysis of the translation technique employed." Tov, "Three Dimensions", 532.

every detail had a consciously adopted plan with principles he would apply in his translation. The translation of the book of Psalms may partly have been literal for the practical reasons that it was easiest way to make a translation and partly as means to reflect the actual wording of the Hebrew *Vorlage*.

The principal angle of approach in my study of theological exegesis is based on the craft of the translator and what he may have intended with his rendering. It is *his exegesis* that I will try to understand. Consequently, the following methodical perspectives, which I will try to delineate, are to be understood in this context. These strictures are thus not at all applicable to an investigation of possible readings of the Greek text or to an investigation of the religious influence exercised by the LXX version as it was read and interpreted repeatedly. This kind of investigation of the reception and reading of the Greek text is of great interest and I have no objections whatsoever to it.⁶ Cf. Aejmelaeus who criticizes scholars to read too much into the LXX-text. She emphasises that LXX scholars often gives the Septuagint translation some sort of maximal interpretation, while they give the Hebrew text a minimal interpretation.

> Bei der Bewertung der Leistung der Septuaginta-Übersetzers wird of eine Maximalauslegung vertreten, wobei in den Wortlaut der Septuaginta mehr als notwendig hineingelesen wird … Der Hebräische Text wird dagegen in Minimalauslegung nach seinem ursprünglichsten, fast etymologischen Sinn gelesen, ohne danach zu fragen, welche Konnotationen mit den Worten verbunden wurden, insbesondere in der Zeit der Übersetzung.⁷

Nevertheless, the question posed in my heading is to be understood in the context of the translator's handicraft, much like the situation for a modern translator of the Hebrew Bible.

It has been emphasised in recent years that an exclusive preoccupation with translation technique does not lead to a full understanding of the Septuagint translation and furthermore, that the interpretive dimension of the LXX books is of great interest for comprehending the work of the translator. It is often suggested that the Septuagint should be studied as a

⁶ See e.g. Aejmelaeus, "Von Sprache zur Theologie", 47-48.

⁷ Aejmelaeus, "Von Sprache zur Theologie", 47.

document in its own right, a document that in some respects reflects its own cultural and historical milieu. I fully agree.

However, when one has the ambition to describe the so-called intention of the translator and the kind of influence reflected in the translation from his religious environment and his theology one has to take full account of the complicated factors affecting the work of any translator. Nevertheless, this kind of study is not at all hampered by the investigation of the translation technique. On the contrary, a serious understanding of the translator's theology is *only* possible after an investigation of the translation technique, the competence of the translator and the Vorlage of his translation.⁸ This is especially important in a literal translation like the book of Psalms. One must seriously try to understand his work as a translator and be very cautious not to indulge into speculations that are contrary to the attitude of the translator. When one discusses Greek equivalents and sentences in the Septuagint, that are not adequate equivalents of the vocalized Hebrew Masoretic text, one must as a prerogative take into account the textual basis of the translation and all the necessary decisions that the translator had to make in order to make a translation of the Scriptures at all.

First, none of the two texts that are compared can be taken for granted, one is not per se the actual *Vorlage* of the Greek text, and the other is not in every detail the *Old Greek text*. One cannot just take the Greek text of the Göttingen Septuagint as an unbreakable constant and even less regard the vocalized or unvocalized Masoretic text as the *Vorlage* of the LXX.⁹ In this case, the *Vorlage* of the LXX Psalms is in fact close to the Masoretic text, and the deviations are often easy to recognise. As regards the Greek text, the differences do not influence the overall result of the study because of the sheer number of occurrences of most of the Greek terms investigated in this study. Furthermore, with my definition it is hardly adequate to compare the interpretation reflected in the LXX directly with the understanding of the Hebrew term in question in our modern lexica. I simply don't know if the translator had access to

⁸ See the discussion in Olofsson, *God is my Rock*, 5-9. See also Rösel, *Genesis-Septuaginta*, 21-23 and Boyd-Taylor, "A Place in the Sun", 71-105.

⁹ I have not been able to take into account the complicated discussions concerning to which degree the LXX texts are the products of revisionary activity, apart from noting the texts in Job based on Hexaplaric revision, according to the texts of Ziegler and Rahlfs.

any lexicon at all. Furthermore, it is obvious is that he definitely did not have access to the scholarship and exact definitions reflected in the modern lexica, which are the outcome of a development and refinement during more than 2000 years. What one *does* know is that the text of his *Vorlage* was hand-written, and that one has no ability to check the standard of the text or the handwriting, furthermore, one *does* know that this text was not vocalized.

The only possible way to come to terms with these factors is by an investigation of the Greek text. The quality of the translator's grammatical knowledge and his knowledge of Hebrew is a matter of dispute that cannot be settled without an extensive investigation into the equivalents chosen in the LXX text. Some scholars emphasise that the translator was well acquainted with the Hebrew language. Thus, for example, Soffer writes concerning the translator that he seems to have had "a very good knowledge of the Hebrew language".¹⁰ Baethgen is more cautious

Die grammatischen Kenntnisse des Uebersetzers müssen, wenn man die Schwierigkeiten in Betracht zieht, mit denen er zu kämpfen hat, trotz der hin und wieder hervorgetretenen Verlegenheit und Unsicherheit, recht bedeutende genannt werden.¹¹

The opposite opinion is represented by, for example, H.B. Swete who argues that the translator of the Psalter "shew obvious signs of incompetence".¹² One must also take into account, that it is hardly self-evident that he tied the Hebrew consonants read in his *Vorlage* to the same root as the one that is referred to in the lexica employed by the modern exegete. On top of that, one has to consider the possibility that he interpreted the Hebrew terms from his acquaintance with Aramaic, which probably was his mother tongue rather than Hebrew, regardless if he made his translation in Israel or in Egypt. As Flashar says: "er hatte diese Sprache gelernt und beherrschte sie nur als eine Fremde."¹³

These are serious problems. However, some of the Hebrew words under discussion are common words where it is possible to see that the translators in the LXX had an understanding of the words not deviating to

¹⁰ Soffer, "Anthropomorphisms", 417.

¹¹ Baethgen, "Textkritische Wert", 416.

¹² Swete, Introduction, 315-16.

¹³ Flashar, "LXX-Psalter", 113.

far from the understanding nowadays. In this case, the sheer number of occurrences of most of the Greek words under investigation makes the differences less disturbing. Furthermore, that several uncommon words, which the translator probably did not fully understand, were translated by one and the same Greek word can be used as evidence for his theology.

These are all aspects in the situation of the translator that heavily affect the exact wording and the interpretation in the translation. Furthermore, these aspects are all an integrated part of the translation process. They are indispensable in the translation craft, that is, the translation cannot possibly be carried out, if not the LXX translator had made these decisions.

We often describe translation as part in a kind of communication process. This train of thought can be applied to the translation of the Holy Scriptures as well. Nevertheless, one must concede, that the actual LXX translation of some books in the Hebrew Bible, not to speak of some of its revisions, is made in such a way as to impair the probability that the best available communication of the "message" of the Scriptures was intended. The word-for-word translation made in, for example, the book of Psalms does not suggest that communication was the prime goal of the translator. Perhaps his focus was on the transfer of more or less exact equivalents to every separate word in the Hebrew Psalter, as he understood it. I admit that he took some liberties as regards consistency as a translation technique, both as regards grammatical and lexical equivalents. Nevertheless, his policy in this regard is traceable, at least to a certain extent. It is also possible to see a dependence on the interpretation in the Pentateuch, with the consequence that the equivalent chosen in the book of Psalms sometimes is based on the authority of a previous translation unit rather than the religious train of thought of the translator.

My main point is that the theological interest of the translator, even though the religious environment of course influenced his translation, is far from being the first solution to suggest when one encounters differences in interpretation between the LXX and a modern translation or a modern lexicon. The translation can hardly be adequately interpreted without first making the hazardous work on discussing the obligatory variables of the translation craft. The discussion of the theological exegesis would also be much easier if one had more knowledge of the translator's personality: his education, religious background, his upbringing, his training, or if one knew at least where he made his translation and when. What one *does* have, however, is something at least close to the actual translation that left the hands of the translator.

Therefore, it is important to distinguish between the semantic meaning of the Hebrew text according to a modern understanding, the theology of the translator, and the different interpretations that are possible if one takes the equivalents chosen in the translation as the point of departure. This is not least the case in a methodological discussion of the translator's theology reflected in the Septuagint version of the book of Psalms. Some Hebrew words in context are more open than others to be understood in terms of the translator's own theological outlook. Therefore, terms that the translator himself would admit that he does not understand can more easily be coloured by his outlook. Furthermore, the use of certain Greek words may facilitate that the readers of the translation understood them in terms of their own theological bias.¹⁴

Now let us turn to the translation technique disclosed in the book of Psalms. The translation has in general a tendency to make stereotype renderings that tend to emphasise one particular aspect of the Hebrew word, often they reflect the most dominant meaning of the Hebrew terms.¹⁵ Therefore, the different nuances of the Hebrew words are seldom reflected accurately.¹⁶ These stereotype renderings are sometimes taken over from the translation of the Pentateuch, but a certain liberty that may reflect theological predilections are probably to be seen. The main technique is the mechanical translation of stereotypes, but within this dominant technique, the context as well as favourite themes in the theological world of the translator has affected the rendering.

It is possible to discuss the theology of the translator as reflected in the ordinary choice of equivalents in the book he translated, but it must be done with great caution.¹⁷

¹⁴ It is easy to see that my methodological procedure has a similar approch as the valuable systematic description of method in Austermann, *Nomos*, 32-40.

¹⁵ See, e.g., Flashar, "LXX-Psalter".

¹⁶ This use of the Greek word as a "symbol" of a Hebrew counterpart is described as the second dimension of a word in LXX. See Tov, "Three Dimensions", 532-40.

¹⁷ The reluctance to posit a theological motivation for the ordinary choice of equivalents in LXX is based on the generally accepted criticism of the methods applied in *ThWNT*. See especially Tov, "Die Septuaginta", 237-50. See also Hanhart, *Jüdische Tradition*, 288-89; Hanhart, "Earlier Tradition", 341-45.

Consequently, it is mainly in deviations from the ordinary equivalents of the translator and in relation to other books in the LXX, that one is able to come to grips with the attitude of the translator. Usage by later interpreters of the LXX text can be to a certain help too, especially since it may reveal possibilities of understanding the text, utilising the semantic possibilities of the Greek words and interpret them in relation to their own thought world. It is, however, important not to take for granted that this reflects the analysis of the actual translator or translators of the Psalter.

Flashar has an interesting discussion concerning theological aspects of the LXX Psalms. This applies not least to the preference for the law and for using terms that define words for sin and sinners as people who break the law. His main arguments rest on statistics, which show that words related to the law are used for a large number of Hebrew terms that hardly have specific associations to the law. As a result, $\nu \delta \mu \sigma \varsigma$ with cognates are used as favourite words by the translator and therefore his theological world, where the law of Moses stands in the centre, seems to have influenced his choice of vocabulary. The translator in his translation obviously preferred to define sin as breaking of the law, even in cases where that understanding is not especially emphasised in the Hebrew word he translated. Flashar proposes that the choice of equivalents is based on a theological predilection that reflects a tendency towards the divine law as the focus of the religion, a tendency that may correspond to a dominant theological trend in the milieu of the translator.¹⁸

It is an absolute requirement that theological tendencies must be supported by empirical material based on statistics regarding the choice of equivalents. Furthermore, it is not uncommon that Hebrew words are understood differently from what is the case in a modern lexicon and Flashar takes into consideration the translator's knowledge of Hebrew and his linguistic understanding of the Hebrew terms in context.

¹⁸ This is an interesting suggestion, which also has been taken up by and taken as a fact by Sailhamer. Sailhamer, *Ps 3-41*, 222-23. For a more general discussion, see Prijs, *Jüdische Tradition*, 62-67. Regarding the understanding of the central place of the law in post-exilic Judaism, see, e.g., Gutbrod, Kleinknecht, " $\nu \phi \mu \sigma s$ ", 1047-54. Austermann seems to be stricter than I have been in the application of theological exegesis, since he on the one hand, argues for a "theologische Hochschätzung" of the Torah in LXX Psalms, which is congruent with theological trends in the milieu of the translator, but not "eine religiös motivierte eigenwillige Nomisierung des Psalters". Austermann, *Nomos*, 179.

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It is easier to detect a theological tendency in one book in relation to other books of the LXX than to focus only on the book of Psalms. This is especially the case if the choice of equivalents deviates significantly from the interpretation of the same words used in the same meaning in other parts of the LXX.¹⁹ As a result, one should not discuss theological tendencies in a certain LXX book separately; in any case, it strengthens the argument if the book in question has a pattern that significantly deviates from the most common equivalents in LXX as a whole. The study ought to include an investigation concerning the relation between the meaning of the Hebrew equivalents to words relating to $\nu \phi \mu o \beta$ in LXX Psalms. To look upon it from the point of view of the Greek is only one side of the investigation. It is also of importance to detect it from the viewpoint of the Hebrew in order to see the distribution between the Hebrew words in different books, to separate between different meanings of these words. For detecting theological exegesis it is essential that the Greek equivalents do not only reflect the specific lexical meaning of the Hebrew word in context or that the Hebrew term in question seldom appears in the book and thus the use of term may be at random. This makes it easier to understand if the comparison really reflects differences in theological outlook.

This kind of methodological questions is not really reflected in Flashar's study, even though he discusses the important problem that the Greek terms in question render many different Hebrew equivalents whose semantic meanings are not captured exactly. Furthermore, another important methodological presupposition is that when using statistics concerning the use of words related to the law, not least $\nu \dot{0}\mu \sigma_{S}$ with cognates, is that the statistics are complete. The main point is: "Do all equivalents in the Psalter point in the same direction, and can deviations from the established pattern be easily explained"?

10.2. The Approach of the Study

After these methodical preliminaries, I will shortly present the question posed in the title. The point of departure is the discussion concerning the so-called $\nu \phi \mu \sigma s$ -theology in LXX Psalms especially by Martin Flashar. The translator of the book of Psalms, according to Flashar, choose to define sin as breaking of the law, even in cases where that understanding

¹⁹ The same train of thought is also applicable to different forms of translation techniques. See the methodological discussion in chap. 3.

is not especially emphasised in the Hebrew word he translated. However, is this to be understood as the translator's linguistic understanding of these terms or ought it to reflect a theological outlook?

My study is of course not a repetition of Flashar's investigation. To deepen the understanding the study does not investigate the LXX Psalms separately, but also tries to see if the translation has equivalents that significantly deviate from the most common equivalents in LXX as a whole. Some Greek words that do not occur in Flashar's investigation are also included in order to make the statistics complete. Furthermore, the Hebrew equivalents of $\nu \dot{\rho} \mu_{OS}$ and words relating to $\nu \dot{\rho} \mu_{OS}$ in LXX Psalms and in LXX as a whole are studied.

10.3. Translation Technique from the Viewpoint of the Greek

First, I will follow in the footsteps of Flashar and make a study of my own concerning the Hebrew equivalents for Greek terms relating to "lawlessness", "breaking of the law" and the like in LXX Psalms. The investigation is based on Rahlfs' text, which was not yet produced when Flashar wrote his article, but Flashar also takes into consideration the text-critical questions regarding the Greek text so there are no obvious differences.

The following Greek terms related to the law were discussed by Flashar, $\nu \dot{\phi} \mu \sigma_{S}$, $\dot{a} \nu \sigma \mu \dot{\alpha}$, $\dot{a} \nu \sigma \mu \sigma_{S}$, $\pi a \rho \dot{a} \nu \sigma \mu \sigma_{S}$, $\pi a \rho a \nu \sigma \mu \epsilon i \nu$ and $\nu \sigma \mu \sigma_{S} \epsilon i \nu$. The statistics of Flashar can be completed with other terms that relate to the law and occur in the Psalter, $\pi a \rho a \nu \sigma \mu \dot{\alpha}$ "lawlessness", $\dot{a} \nu \dot{\sigma} \mu \eta \mu \alpha$ "lawlessness, wickedness", $\nu \sigma \mu \sigma \theta \dot{\epsilon} \tau \eta_{S}$ "lawgiver", $\nu \dot{\sigma} \mu \mu \sigma_{S}$ "what is right and fair, ordinance, statute, commandment of the law". Some other terms that cannot be found in LXX Psalms are taken up for the sake of comparison, $\nu \sigma \mu \dot{\mu} \omega_{S}$ "lawfully", $\nu \sigma \mu \sigma \theta \dot{\epsilon} \sigma \dot{\epsilon} \alpha$ "giving of the law", $\nu \sigma \mu \sigma \dot{\epsilon} \dot{\sigma} \dot{\epsilon}$ "observer of the law", $\nu \sigma \mu \sigma \dot{\epsilon} \sigma \mu \sigma_{S}$ "according to the law", $\nu \sigma \mu \sigma \dot{\epsilon} \sigma \mu \sigma_{S}$ "according to the law", $\pi \alpha \rho \alpha \nu \dot{\sigma} \mu \omega_{S}$ "unlawfully, wickedly".²⁰

The meaning of the Greek terms in the eyes of the translator is a complicated issue. Flashar understands $d\nu o\mu (\alpha, as well as the other terms$

²⁰ Austermann has made an examination of nearly all of the terms discussed here, but it was not available to me when I wrote the original article. Austermann, *Nomos*, 174-203. In this revised version I have discussed the outcome of Austermann's study.

under discussion, with reference to the Mosaic law.²¹ This is open to discussion, since, for example, $d\nu \omega \mu (a$ can also be understood as "wrong-doing": "In general there is no direct connection with the law, at any rate not to any fundamentally greater degree than is true of the Old Testament concept of sin generally, which is of course, oriented to the commandment of God."²² This applies also more or less to most of the other cognates of $\nu \phi \mu \circ \varsigma$, $d\nu \phi \mu \circ \varsigma$, $\pi a \rho a \nu \phi \mu \epsilon \hat{\iota} \nu$, $\pi a \rho a \nu \phi \mu (a, d\nu \phi \mu) \mu a$, $\nu \circ \mu \circ \theta \in \tau \epsilon \hat{\iota} \nu$, $\nu \phi \mu \mu \mu \circ \varsigma$, $\nu \circ \mu \circ \theta \in \sigma (a, \nu \circ \mu \iota \kappa \circ \varsigma)$.²³ On the other hand, the basic assumption of Flashar probably applies to the general understanding in a Jewish religious context at the time of the translation.²⁴

Flashar emphasises that several Hebrew terms are translated by ἀνομία "lawlessness" in the LXX Psalms. In fact, the most common word for "sin" in the book of Psalms, apart from ἀδικία, is ἀνομία, not ἀσέβεια or ἁμαρτία. ἀνομία is hardly an adequate reflection of the meaning of most of the Hebrew terms in question.²⁵ This is evident when one takes a closer look at these terms: אָרָ "iniquity, lie, nothingness",²⁶ "injustice",²⁷ קון "iniquity" or "perversity, wickedness",²⁸ "missing of the target, sin",²⁹ ישור "wickedness, lewdness",³⁰ violence, wrong, bloodshed, unrighteousness, wickedness",³¹ קשע "transgression" or "offences, rebellion, crime(s), legal offence,

²¹ See Flashar, "LXX-Psalter", 169-74.

²² Gutbrod, Kleinknecht, "νόμος", 1085.

²³ See, e.g., Gutbrod, Kleinknecht, "νόμος", 1086-91. See also Austermann, who speaks about e.g. ἀνομία as an example of equivalents "mit relativ hohen semantischen Allgemeinheitsgrad". Austermann, *Nomos*, 203 and *passim*.

²⁴ The translation has been dated from 150 to 50 BC. I would prefer a date in the second century BC. Olofsson, "Death shall be their Shepherd", 103 n. 123.

²⁵ See Flashar, "LXX-Psalter", 169-74.

²⁶ 5:6; 6:9; 14:4; 36:4, 5, 13; 41:7; 53:5; 55:4, 11; 59:3, 6; 64:3; 92:8, 10; 94:4, 16; 23; 101:8; 119:133; 125:5; 141:4, 9.

²⁷ 53:2.

²⁸ 37:1; 58:3; 64:7; 89:23; 107:42; 119:3; 125:3.

²⁹ 18:24; 32:5 (2x); 36:3; 38:5, 19; 39:12; 40:13; 49:6; 51:4, 7, 11; 59:5; 65:4;
69:28 (2x); 79:8; 85:3; 90:8; 103:3, 10; 106:43; 107:17; 109:14; 129:3 (MT Q
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40:13; 49:6; 51:4, 7, 11; 59:5; 65:4;
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³⁰ 26:10 and 119:150.

³¹ 55:10; 74:20.

³² 5:5; 45:8.

personal offence, guilt, wrong(s), property offence, penalty",³³ דָּהָ "disaster, destruction",³⁴ עַצָּם "hardship, pain, distress" and "idol",³⁵ עָבָּר "old, hard, stubborn, arrogant, insolent",³⁶ שֶׁקָר "deception, falsehood, pretence, deceit, fraud",³⁷ דְּלְיָשָׁל "worthlessness, nothingness, worthless, wickedness".³⁹ Flashar admits that sometimes the translator hardly had an adequate understanding of the meaning of the Hebrew terms in context, but that only makes the choice of ἀνομία even more telling. ἀνομία is thus to be regarded as a favourite word in the Psalter and favourite words often reflects the theology of the translator.⁴⁰ To use ἀνομία for several unrelated Hebrew terms must also be seen as a deviation from lexical consistency, which is very common translation technique in the LXX Psalms.

I will look more closely at the equivalents of $d\nu \omega \mu(\alpha)$, which is perhaps the most illuminating example of theological exegesis. In order to give a picture of the use of $d\nu \omega \mu(\alpha)$ in context in the LXX Psalms I have included an appendix. The appendix is based on the Flashar's interpretation of $d\nu \omega \mu(\alpha)$ in LXX Psalms, thus with reference to the law and in the meaning, "against the law", rather than "without the law or a law".⁴¹ This is translated by different forms of the term "lawless" to highlight the differences between the Hebrew and the Greek.

 $d\nu \omega \mu (\alpha$ is an extremely frequent term in LXX as a whole, with 224 occurrences. It is very common in certain LXX books. It appears 80 times in the book of Psalms, 49 in Ezekiel, 24 in Isaiah and 10 times in Job. On the other hand, it seldom occurs in the Pentateuch and in the Apocrypha.

- ³⁷ 7:15.
- ³⁸ 73:19.

³⁹ 18:5. These equivalents are also mentioned in e.g. Flashar, "LXX-Psalter", 169. ⁴⁰ The term is used for Greek words that render several different Hebrew equivalents whose semantic meanings are not captured. Sollamo has another definition. She employs "favourite renderings" for Greek terms that are one of the main equivalents of a certain Hebrew word. It must be a term that covers at least 50% of the occurrences of the Hebrew word. Sollamo, *Semiprepositions*, 13.

⁴¹ See Gutbrod, Kleinknecht, "νόμος", 1085, and Flashar, "LXX-Psalter", 169, 172-73.

³³ 32:1, 5; 39:9; 51:5; 59:4; 89:33; 103:12; 107:17.

³⁴ 57:2; 94:20.

³⁵ 139:24.

³⁶ 31:19.

ἀνομία also has various Hebrew equivalents outside the book of Psalms, equivalents that do not always fit the meaning of ἀνομία, not seldom the same terms as used in the book of Psalms, for example, Isaiah has ןשָּ, שָּקָר, פָּשָׁע, שָׁון, פָּשָׁע, עָון אָדָע, דַשָּע, אָון אָדָע, פּעָדָע, Ezekiel אָאָן, זְמָה, דְּמָס, רְשָׁע, אָון שָׁקָר, Ezekiel בּצַוּל, אָדָן, זְמָה, דָשָׁע, מָון שָׁקָר, Ezekiel בּצַוּל, פָּשָׁע, עָון גַשָּר, מון אָדָע, אַון אָדָע, שַׁרָן אָדָע, שַׁרָן אָדָע, שׁמָר אָדָן אָדָע, wickedness" in Isaiah and Ezekiel, instead of רָשָׁע in the Psalms. In consequence, the equivalents of ἀνομία may point to an inclination to use terms for lawlessness in other books as well as in the book of Psalms as regards the extent of this counterpart. On the other hand, in order to paint a more adequate picture one must also investigate the Hebrew equivalents of all the Greek terms in question.

ἄνομος can be found 4 times in the book of Psalms rendering different Hebrew equivalents in every case, שָׁשָׁשַ "a revolting man, a sinner", הָלֵל "a mad person" or "an arrogant, boastful person", רְשָׁע, and once it occurs without Hebrew equivalent.⁴³ This equivalent is used regularly in other parts of the LXX. ἄνομος occurs as much as 102 times in LXX as whole, according to the text of Rahlfs,⁴⁴ although it does not appear in the Pentateuch. ἄνομος is very common in the Apocrypha, and Pseudepigrapha, 27 times, not least 1 Macc (9x),⁴⁵ 3 Macc (4x),⁴⁶ Odes of Solomon (2x),⁴⁷ Wisdom (3x),⁴⁸ Sirach (6x),⁴⁹ the Psalms of Solomon (2x),⁵⁰ but also in the canonical Writings in strict sense. Thus, it frequently

⁴² Since the LXX of Ezekiel evidently includes two or three translation units, either with two different translators or different revisions, the use of $\dot{a}\nu\rho\mu(a)$ cannot be properly evaluated without considering the textual history. See, e.g., McGregor, *Ezekiel*, 5-19, 193-99.

⁴³ 51:15 הַלֵּל, 73:3 רְשָׁש, 73:3 רְשָׁש, 104:35 וו אָון 104:35. It is probably not correct that it renders און 64:3 as presupposed by Flashar. The text of Rahlfs has מעסµía. It occurs without Hebrew equivalent in 37:28.

⁴⁴ It occurs 107-108 times according to Hatch, Redpath, A Concordance to the Septuagint, "ἄνομος".

⁴⁵ 1 Macc 2:44; 3:5, 6; 7:5; 9:23, 58, 69; 11:25; 14:14.

⁴⁶ 3 Macc 1:27; 6:4, 9, 12.

⁴⁷ Odes 4:13; 7:32.

⁴⁸ Wis 4:6; 15:17; 17:2.

⁴⁹ Sir 16:4; 21:9; 34:18; 39:24; 40:10; 49:3.

⁵⁰ Pss. Sol. 17:11, 18.

appears in Prov (8x),⁵¹ Job (10x),⁵² Isaiah (20x),⁵³ Ezekiel (15x).⁵⁴ Sporadically it can be found in other books.⁵⁵ The same Hebrew equivalents that are used in the Psalter are often employed in other LXX books, for example, yyi, zyi, z

παράνομος "lawless, wrongdoer" occurs 8 times in LXX Psalms.⁵⁸ It has 6 Hebrew hyponyms, פְּשָׁע, כָּעָך, דָד, דְּלָל, בְּלְיָעֵל παράνομος is common in other parts of the LXX. It can be found 70x in LXX as a whole, thereof 46 times in the canonical Writings,⁶⁰ and 24

⁵⁵ 1 Sam 24:14; 1 Kings 8:32; 2 Chr 6:23; 24:7; Esth 14:15; Mic 6:10 (2x), 11; Hab 3:13; Mal 3:15, 18, 19, 21; Dan (LXX) 3:32; 13:35; Dan (Th) 12:10 (2x). ⁵⁶ June 18a 48:8; 53:12; Job 19:29.

⁵¹ Prov 1:19; 10:2; 12:3; 14:16; 21:18; 27:21; 28:10; 29:27.

⁵² Job 5:22; 11:11, 14; 12:5; 19:29; 27:4; 34:8, 17, 22; 35:14.

⁵³ Isa 1:4, 25, 28, 31; 3:11; 9:14, 16; 10:6; 13:11; 29:20; 31:6; 32:6, 7; 33:14; 48:8; 53:12; 55:7; 57:3, 4; 66:3.

⁵⁴ Ezek 3:18 (3x), 19 (2x); 5:6; 7:11; 13:22; 18:20, 21, 23, 24, 27; 21:8, 9, 30, 34; 33:8.

⁵⁷ 1 Sam 24:14; 1 Kings 8:32; 2 Chr 16:23; Prov 21:18; 29:27; Mic 6:10; Hab 3:15; Mal 3:18; Isa 3:11; Ezek 3:18 (3x), 19; 13:22, 20, 21, 23, 24, 27; 21:8, 9, 30, 34; 33:8.

⁵⁸ 5:6; 36:2; 37:38; 41:9; 86:14; 101:3; 119:85, 113.

⁶⁰ Deut 13:14; Judg 19:22; 2 Sam 16:7; 20:1; 23:5; 1 Kings 21:10, 13; 2 Chr 13:7; Pss 5:6; 36:2; 37:38; 41:9; 86:14; 101:3; 119:85, 113; Prov 1:18; 2:22; 3:32; 4:14, 17; 6:12; 10:5; 11:6, 30; 12:2; 13:2; 14:9; 16:29; 17:4; 19:11; 21:24; 22:12, 14; 23:28; 25:19; 26:3; 28:17; 29:4, 12, 18; Job 17:8; 20:5; 27:7; Dan 13:28, 32.

times in the Apocrypha.⁶¹ In this case, the word appears in the Pentateuch, although only once.⁶² It is used most frequently in wisdom literature and in the Apocrypha. The choice of $\pi \alpha \rho \dot{\alpha} \nu \rho \mu \sigma_S$ as a rendering of בָּלְיָשָל clearly matches the employment in the Pentateuch and the Deuteronomistic history.⁶³ But סַשָּך, הֹכֵל and הו are otherwise never rendered by $\pi \alpha \rho \dot{\alpha} \nu \rho \mu \sigma_S$ and $\sqrt{2}$ and $\sqrt{2}$ and $\sqrt{2}$ and $\sqrt{2}$ are otherwise never rendered by $\pi \alpha \rho \dot{\alpha} \nu \rho \mu \sigma_S$ and $\sqrt{2}$ mostly, occur in the book of Psalms in MT as a whole.⁶⁴ It is not possible to only, occur in the book of Psalms in MT as a whole.⁶⁶ of (NRSV). Hence even in cases where the meaning of the Hebrew did not justify $\pi \alpha \rho \dot{\alpha} \nu \rho \mu \sigma_S$ and other translators did not employ it, the translator of the book of Psalms used it, and thus obviously preferred to relate them to a term for "lawless".

παρανομεῖν "to act contrary to the law" occurs 5 times in the book of Psalms,⁶⁷ relating to four different Hebrew counterparts, בָּלַ niphal "to be hidden", יָלָ qal "to be mad, to boast", מְעָוּל "act wrongly", יָל hiphil "mock, ridicule".⁶⁸ παρανομεῖν appears 11 times in the LXX. It most frequently occurs in the book of Psalms and in the 4 Maccabees.⁶⁹ It has of course no hyponyms in 4 Maccabees, but in Job 34:18 it is a translation of בְּלִיעֵל

⁶¹ 1 Macc 1:11, 34; 10:61; 11:21; 2 Macc 4:11, 14; 6:21; 8:4; 13:7; 3 Macc 2:17; 5:27; 4 Macc 9:4; Wis 3:16; Pss Sol. 4:9, 11, 19, 23; 12:0, 1 (2x), 3, 4; 14:6; 17:24.

⁶² Deut 13:14.

⁶³ Deut 13:14; Judg 19:22; 20:13 (B); 2 Sam 16:7; 20:1; 23:6; 1 Kings 21:10, 13; 2 Chr 13:7.

⁶⁴ Prov 19:11.

⁶⁵ Pss 19:14; 86:14; 119:21, 51, 69, 78, 85, 122. It also appears in Isa 13:11; Jer 43:2; Mal 3:15, 19; Prov 21:24.

⁶⁶ 119:113.

⁶⁷ 26:4; 71:4; 75:5 (2x); 119:51. παρανομεῖν is often used in the sense "to transgress a law or established ordinance", but has also the more general meaning "offend". See, e.g., Gutbrod, Kleinknecht, "νόμος", 1091.

⁶⁸ הְעָלָם niphal 26:4, הְעָלָל qal 75:5 (2x), הְעָלָל אויץ hiphil 119:51. The Vorlage of Ps 26:4 is, however, contested in Muraoka, Hebrew/Aramaic Index, 111. See also the suggestion of a different Vorlage , מְעַרָלים, based on Ps 71:4.

⁶⁹ 4 Macc 5:17, 20, 27; 8:14; Pss 26:4; 71:4; 75:5 (2x); 119:51. It can also be found in Job 34:18 and in Pss. Sol. 16:8.

counterpart that is employed for a cognate Greek word can be found outside the Psalter.

νομοθετείν "to receive the law" appears 11x in LXX as a whole. It mostly occurs in the Psalter (7x) and only twice in the Pentateuch.⁷⁰ In the book of Psalms νομοθετείν translated ¬¬ hiphil "to teach".⁷¹ Otherwise, νομοθετείν only occurs once in 2 and 4 Maccabees.⁷²

Flashar has made an interesting case for the influence of the translator's theology as regards his understanding of the law. He is right that the choice of Greek equivalents that relate to the law often is striking, and a philological explanation is hardly relevant. On the other hand, the Greek equivalents under discussion can only partly be used in order to describe the book of Psalms as deviating from the usual understanding in the LXX. Rather the interpretation that different forms of sin refer to the breaking of the law seems to be common throughout the LXX. Hence, when one sees it from the point of view of the Greek the Hebrew counterparts to many terms for law breaking have a semantic meaning deviating from the meaning of the Hebrew words in context. The LXX translators repeatedly understood sin with reference to the laws and regulations in general and especially the law of Moses. This is especially manifest in the book of Psalms, but this understanding can quite often also be found in other parts of the LXX.

Flashar based his investigation only on terms, which occur in the Psalter, but he could perhaps have included some more terms that can be found in the Psalter, that is, $\pi\alpha\rho\alpha\nuo\mu(\alpha, \dot{\alpha}\nu\phi\mu\mu\alpha)$ and $\nuo\muo\theta\epsilon\tau\eta s$. The other terms, $\nu\phi\mu\mu\rho s$, $\nuo\mu\mu\mu\rho s$, $\nuo\mu\sigma\theta\epsilon\sigma(\alpha, \nuo\mu\sigma\phi\delta\lambda\alpha\xi, \nuo\mu\sigma\theta\epsilon\sigma\mu\rho s$, $\nuo\mu\mu\kappa\delta s$, $\pi\alpha\rho\alpha\nu\delta\mu\rho s$, $\epsilon\nu\nu\delta\mu\rho s$, $\epsilon\nu\nu\delta\mu\rho s$ are incorporated for the sake of comparison. Why did the LXX translator not choose to employ these terms?

 $^{^{70}}$ Pss 25:8, 12; 27:11; 84:7; 119:33, 102, 104; Ex 24:12; Deut 17:10. The occurrence in 119:104 is within parenthesis in Rahlfs' text and has no counterpart in the Hebrew.

⁷¹ 25:8, 12; 27:11; 119:33, 102.

⁷² 2 Macc 3:15, 4 Macc 5:25.

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παρανομία "lawlessness, wrongdoing" appears only once in the book of Psalms, Ps 37:7 rendering מָזָמָה, otherwise it occurs only in Proverbs, in 4 Maccabees, and in the Psalms of Solomon.⁷³ Thus, there are no common hyponyms here.

ἀνόμημα "lawlessness, wickedness" occurs 15 times in LXX as whole. It appears once in the Psalter rendering שָּשַׁע "transgression".⁷⁴ Otherwise, it has several Hebrew equivalents. Neither of them occurs more than three times. ἀνόμημα has the equivalents וְבָלָה, בְּלַיֵּעֵל, וְבָלָה, בָּלַיֵּעָל, הָבָלָה, בָּשָׁע, "abomination".⁷⁵

νομοθέτης appears in Ps 9:21 rendering מוֹרָה "fear", probably reflecting the vocalization מוֹרָה "teacher", and in 84:7 translating מוֹרָה "the early rain".⁷⁶ νομοθέτης does not occur otherwise in the LXX.⁷⁷

νομίμως, as well as νομοθεσία, νομοφύλαξ and έννομος can only be found in the Apocrypha.⁷⁸ έννόμως occurs once in the preface to Sirach

⁷³ אָצָל Prov 5:22, אָצָל 10:26, 4 Macc 2:11; 4:19: 5:13; 9:3, and Pss. Sol 4:1, 12; 8:9; 17:20. The passage from 2 Maccabees 3:4 noted in Hatch, Redpath, *A* Concordance to the Septuagint "παρανομία" is not included the text of Rahlfs. ⁷⁴ 51:3.

⁷⁵ גָבֶלָה Lev 17:16; Lam 5:7; Ezek 16:49, זְמָה Lev 20:14, גְבָלָה Deut 15:9, גְבָלָה Josh 7:15, הַפָּלָיֵע Josh 24:19, אועבָה 1 Sam 25:28; Ezek 39:24, הַפָּלָה Jer 23:13, דענבה 16:50. ἀνόμημα also appears in Wis 1:9; 3:14; 4:20.

⁷⁶ Ps 84:7 is, according to Flashar, an adequate rendering of the Hebrew. Flashar, "LXX-Psalter", 169. But מורה ought to be understood as "the early rain, the autumn rain" (see, e.g., JPS, NASB, NIV, NJB, NRSV, TEV).

⁷⁷ מוֹרָה "teacher" only appears four times in the MT, Isa 30:20 (2x); Job 36:22; Prov 5:13, and only once is the meaning recognized by a LXX translator, in Prov 5:13, where it stands in parallel to למד piel participle. מוֹרָי is rendered by $\pi \alpha \iota \delta \epsilon \dot{\nu} \sigma \nu \tau \dot{\delta} s$

⁷⁸ νομίμως 4 Macc 6:18, νομοθεσία 2 Macc 6:23; 4 Macc 5:35; 17:16, νομοφύλαξ 4 Macc 15:32, *ένν*ομος Sir 0:10.

and once in the canonical books.⁷⁹ $\nu \circ \mu \circ \theta \in \sigma \mu \omega_S$ occurs once,⁸⁰ and $\pi \alpha \rho \alpha \nu \circ \mu \omega_S$ twice in the canonical books.⁸¹

What can be of interest is why the translator did not choose to employ these terms. One reason may be that they are, apart from vóuinos and έννομος, not common words in Koine Greek, and they were perhaps not in use when LXX Psalms was translated. Even so, they do not contribute much to the discussion. The extensive use of vóuos with cognates probably reflects the preference for regarding the offenders in the book of Psalms as persons breaking the law, or being without the law, that is, heathens. Perhaps a chronological/temporal aspect is also involved. The parts of the LXX books that were translated later, thus show a greater proportion of vóµos with cognates translating different words for offenders. However, such a suggestion depends to a high degree on when different books in the LXX were translated and that is not always easy to determine. On the other hand, it is indisputable that the Pentateuch was translated as the first part of the Scriptures. Therefore, some of the Greek words seem to be more used in the later translated books of the LXX, that is, they seldom occurs in the Pentateuch, but often appear in the third part of the Hebrew Scriptures, and in the Apocrypha in general. This applies to άνομος, παράνομος, παρανομείν, παρανομία, νομοθετείν and partly to avopia and avopos,⁸² but not at all to vópos, vópipos or to άνόμημα. The terms νομίμως, νομοθεσία, νομοφύλαξ, νομικός and ϵννομος are restricted to the Apocrypha.

The equivalents of $d\nu \omega \mu (a \text{ pointed to an inclination to use terms for lawlessness in other books as well as in the book of Psalms. The same is more or less true for the other Greek terms investigated. The Greek terms chosen suggest that LXX Psalms had a manifest predilection for the law, but there is at least one indication to the contrary, that is, the word <math>\nu \omega \mu \omega_S$, which occurs 73 times in LXX. This word is in fact frequently

⁷⁹ ἐννόμως Sir 0:35 and Prov 31:25 (26) rendering התורה. There was probably some sort of a double translation where πור is also rendered by νομοθέσμως in v. 28.

⁸⁰ Prov 31:28. It has no Hebrew counterpart in MT. See the previous footnote.

⁸¹ Job 34:20 and Prov 21:27. The equivalent in Job 34:20 seems to be אַבִיר? and in Prov 21:27.

⁸² $\dot{a}\nu$ oµía and $\ddot{a}\nu$ oµos frequently occurs in the prophets.

used in the Pentateuch (40x), not least Exodus (7x),⁸³ and Leviticus (25x),⁸⁴ and Numbers (7x),⁸⁵ and is fairly common in the Apocrypha,⁸⁶ but it does not occur at all in the LXX Psalms. Furthermore, it renders, apart from דק "law" once in the book of Daniel (Th), דה "statute, ordinance, prescription, legal right, privilege",87 הקה with the same meaning,88 and הוֹרָה.⁸⁹ These are words often employed in the Psalter, הוֹרָה (36x), דֹוֹק הוֹרָה (30x), חקה (3x). νόμιμος "ordinance, statute" nearly always refers to the "commandment of the law".⁹⁰ It would have suited an emphasis on the law of Moses and it would have been consonant with the employment in the Pentateuch. Both and agent are used in the Psalter "as terms for specific expressions of Yahweh's will".⁹¹ The reason for the non-employment of $\nu \delta \mu \mu \mu \sigma \sigma$ can hardly be that it went out of use later in Greek, since it occurs in the Apocrypha. Nevertheless, a central term related to the divine law is completely absent in the LXX Psalms. Furthermore, the hyponyms of vóµµµ05 in the Pentateuch are also frequently employed in the Psalter. On the other hand, the Hebrew counterparts are fairly close to the meaning of vóuiuos.

One could argue that $\delta\iota\kappa\alpha\iota\omega\mu\alpha$ and $\pi\rho\delta\sigma\tau\alpha\gamma\mu\alpha$ replaced $\nu\delta\mu\iota\mu\sigma\sigma$ in book of Psalms, since they are common equivalents of $\rho\pi$. Up to now I have used $\nu\delta\mu\sigma\sigma$ with cognates in order to show that the LXX Psalms has a predilection for the juridical aspect of the religion, and that keeping the law and breaking the law are especially emphasised. Now the use of $\pi\rho\delta\sigma\tau\alpha\gamma\mu\alpha$ and $\delta\iota\kappa\alpha\iota\omega\mu\alpha$ is to be evaluated theologically in relation to

⁸³ Ex 12:14, 17, 24; 27:21; 28:43; 29:28; 30:21.

⁸⁴ Lev 3:17; 6:11; 7:34, 36; 10:9, 11, 13 (2x), 14 (2x), 15; 16:29, 31, 34; 17:7; 18:3, 26, 30; 20:23; 23:14, 21, 31, 41; 24:3, 9.

⁸⁵ Num 10:8; 18:8, 11, 19, 23; 19:10, 21.

⁸⁶ 1 Macc 1:14, 42, 44; 3:21, 29; 6:59 (2x); 2 Macc 4:11; 11:24; 3 Macc 1:3; 3:2; 4 Macc 5:36; 7:15; 15:10.

⁸⁷ Ex 12:24; 29:28; 30:21; Lev 6:11; 7:34; 10:11, 13 (2x), 14 (2x), 15; 24:9; Num 18:8, 11, 19; Ezek 16:27; 20:18; Mic 7:11; Zech 1:6; Mal 3:7.

⁸⁸ Ex 12:14, 17; 27:21; 28:43; Lev 3:17; 7:36; 10:9; 16:29, 31, 34; 17:7; 18:3, 26, 30; 20:23; 23:14, 21, 31, 41; 24:3; Num 10:8; 18:23; 19:10, 21; Jer 10:3; Ezek 5:6 (2x), 7; 18:19. In 1 Esdr 1:46; Esth 16:19, and Mic 6:15 it appears without Hebrew counterpart.

⁸⁹ Gen 26:5; Prov 3:1; Hos 8:12; Jer 33 (26):4; Ezek 43:11; 44:5, 24.

⁹⁰ Gutbrod, Kleinknecht, "νόμος", 1089. In fact, νόμιμος is in the Pentateuch always used for the divine laws, rites and regulations.

⁹¹ Ringgren, "חקק", 146.

the use of νόμιμος. Both of them are as a rule employed with reference to the divine law. On the other hand, it is difficult to draw any distinctions between them in this regard. Since ph is a word that as a rule is employed in connection with Yahweh, one may say that the renderings πρόσταγμα and νόμιμος in LXX is a lexicalization of a common meaning of the Hebrew word in context. It is not correct that δικαίωμα and πρόσταγμα replaced νόμιμος in book of Psalms because they frequently occur in the Pentateuch, δικαίωμα (42x),⁹² and πρόσταγμα (31x),⁹³ as well as in other LXX books. They are not at all words that are more or less restricted to the book of Psalms. It is thus not a solution to the non-occurrence of νόμιμος that the translator of the book of Psalms has employed δικαίωμα and πρόσταγμα instead of νόμιμος. In fact, δικαίωμα and νόμιμος often occur together,⁹⁴ and the same is true for νόμιμος and πρόσταγμα.⁹⁵ Sometimes all of them, πρόσταγμα, δικαίωμα and νόμιμος, appear in the same context.⁹⁶

10.4. Translation Technique from the Viewpoint of the Hebrew

If one now turns to the Hebrew terms that were translated by Greek words for breaking the law and so on in LXX Psalms, one may see how the translators of the LXX understood these terms.

The terms investigated are הַוָּשָ, אָוֶן אָוָלָה אָוֶן, שָּוֹשָ, שָּׁשָׁ, אָשָּ, הָרָשׁע, דָאָס, הָרָשׁע, הָרָשַׁע, הָרָשַע, הַלָּל אָבָּליַעַל אָשָּקר, אָעָב אוואס, hiphil, ליץ hiphil, ליץ and עול הַרָּא הַלַל אָבָליַעַל אָשָרָאַר אָשָר מון. דָר

We may begin with the rendering of the basic word for the law, הוֹרָה הּוֹרָה s as a rule rendered by $\nu \acute{0}\mu os$ "law" in LXX as a whole. This is always

⁹² Gen 26:5; Ex 15:25, 26; 21:1, 9, 31; 24:3; Lev 25:18; Num 15:16; 27:11; 30:17; 31:21; 35:29; 36:13; Deut 4:1, 5, 6, 8, 14, 40, 45; 5:1, 31; 6:1, 2, 4, 17, 20, 24; 7:11, 12; 8:11; 10:13; 11:1; 17:19; 26:16, 17; 27:10; 28:45; 30:10,16; 33:10.

⁹³ Gen 24:50; 26:5; 47:26; Ex 18:16, 20; 20:6; Lev 4:2; 18:4, 5, 26, 30; 19:37; 20:8, 22; 24:12; 26:3, 14, 43, 46; Num 9:18 (2x), 20, 23 (2x); 33:38; 36:5; Deut 5:10; 11:32; 12:1; 15:2; 19:4.

⁹⁴ Gen 26:5; Ezek 5:6 (2x); 7; 20:18; 43:11; 44:24.

⁹⁵ Gen 26:5; Lev 18:26, 30; Ezek 43:11; 44:5, 24.

⁹⁶ Gen 26:5; Ezek 43:11; 44:24.

the case in the book of Psalms, (36x).97 vóµos often occurs in the Pentateuch, 69x, except in Genesis, and in e.g. Joshua, (9x), 2 Kings (9x), 2 Chr (15x), Ezra (10), Nehemiah (20), Esth (12x), Prov (12x). It is frequent in the Apocrypha, 1 Macc (28x), 2 Macc (28x), 3 Macc (8x), 4 Macc (38x). Wisdom (10x), Sirach (30x), 1 Ezra (23x). Apart from νόμος it is sporadically translated by $\delta\iota a \gamma \rho a \phi \dot{\eta}$, $\delta\iota a \theta \dot{\eta} \kappa \eta$, $\dot{\epsilon} \nu \tau o \lambda \dot{\eta}$, $\dot{\epsilon} \xi \eta \gamma o \rho \dot{\epsilon} a$, θεσμός, νόμιμος, νομοθέσμως, πρόσταγμα, βίβλος, έννόμως and δευτερονόμιον (משנה תורה).⁹⁸ This kind of stereotypical rendering wipes out some of nuances of the Hebrew term. That הורה is as a rule rendered by $\nu \phi \mu o s$, with cognates, a stereotyped equivalent, may suggest an understanding of the Hebrew term that does not recognise all its nuances.99 The other equivalents only occur sporadically and do not alter the impression that the semantic meaning of the term is narrowed. In this way, the meaning "teaching, instruction" is not at all recognised by the translators in the LXX. This is also true for the translator of the book of Psalms.¹⁰⁰ This is a common observation and it may partly be based on the fact that the meaning "law" of הורה clearly dominates in post-exilic time in Judaism.¹⁰¹

"iniquity, lie, nothingness" occurs 28x in the book of Psalms.¹⁰² It mostly has ἀνομία as counterpart, but also ἀδικία, πόνος, and μηδείς.¹⁰³

¹⁰³ ἀνομία 5:6; 6:9; 14:4; 36:4, 5, 13; 41:7; 53:5; 55:4, 11; 59:3, 6; 64:3; 92:8, 10; 94:4, 16; 101:8; 119:133; 125:5; 141:4, 9, ἀδικία 7:15; 28:3; 66:18. It is rendered

⁹⁸ The equivalents βιβλίον (βυβλίον), λόγος, νομόθεσμος, τάξις noted in Hatch, Redpath, *A Concordance to the Septuagint* are hardly correct. See Muraoka, *Hebrew/Aramaic Index*, 157. Furthermore, according to Muraoka, *Hebrew/Aramaic Index*, 157, appears as equivalent to $\dot{\epsilon}\nu\tau$ ολή, βίβλος and $\dot{\epsilon}\nu\nu$ όμως, in contrast to Hatch, Redpath, *A Concordance to the Septuagint*.

⁹⁹ Regarding the meaning and use of Torah, see Gutbrod, Kleinknecht, "νόμος", 1046-50.

¹⁰⁰ See Flashar, "LXX-Psalter", 165-68.

¹⁰¹ See, e.g., Gutbrod, Kleinknecht, "νόμος", 1043-47.

¹⁰² 5:6; 6:9; 7:15; 10:7; 14:4; 28:3; 36:4, 5, 13; 41:7; 53:5; 55:4, 11; 56:8; 59:3, 6; 64:3; 66:18; 90:10; 92:8, 10; 94:4, 16; 101:8; 119:133; 125:5; 141:4, 9.

If examples where the translators conjectured the meaning "pain, labour, toil" are excluded,¹⁰⁴ the dominance of $\dot{\alpha}\nu_0\mu(\alpha)$ is even more striking. Outside the book of Psalms, אָן appears 53x.¹⁰⁵ While אָון is as a rule translated by $d\nu_0\mu$ (a in the book of Psalms, this is seldom the case outside the Psalter.¹⁰⁶ Twice it is rendered by the cognate avouas.¹⁰⁷ Austermann proposes an explanation for this state of affairs, that was hardly ever employed in the Pentateuch, and that the translator regarded as a synonym to עון or perhaps even as a different spelling of עון.¹⁰⁸ I have argued for a similar analysis of TCA and TCA in the Psalms, but in that case regarded to the Psalms, and could thus be regarded as poetic the understanding of the translator is identical with the modern lexica. This is not the case as regards will and will have few equivalents in common in books where they both occur often, e.g. Isaiah, Hosea, and Job. Accordingly, ἁμαρτία is the most common equivalent of uit in Isaiah,¹⁰⁹ but it never renders און, in Hosea עון is always rendered by

by $\pi \delta \nu \sigma_S$ in 10:7; 90:10. It is thus understood as און "pain, labour, toil, pain", which is sometimes rendered by $\pi \delta \nu \sigma_S$, 78:51; 105:36. He probably vocalized it as אָקָל וָאָון , or the translation may depend on the combination אָקָל וָאָון translated by $\kappa \delta \pi \sigma_S$ אמו $\pi \delta \nu \sigma_S$, which only occurs here in MT. אָקן is then understood as a synonymous word to אָקָל is for 56:8 reflects.

¹⁰⁴ 10:7; 90:10.

¹⁰⁵ Num 23:21; Josh 7:2; 18:12; 1 Sam 13:5; 14:23; 15:23; Isa 1:13; 10:1; 29:20; 31:2; 32:6; 41:29; 55:7; 58:9; 59:4, 6, 7; 66:3; Jer 4:15; Ezek 11:2; Hos 4:15; 5:8; 6:8; 10:5, 8; 12:12; Amos 1:5; 5:5; Mic 2:1; Hab 1:3; 3:7; Zech 10:2; Job 4:8; 5:6; 11:11, 14; 15:35; 22:15; 31:3; 34:8, 22, 36; 36:10, 21; Prov 6:12, 18; 10:29; 12:21; 17:4; 19:28; 21:15; 22:8; 30:20. Some occurrences are disputed in textual criticism or appear in obscure contexts, Isa 41:29; Hos 12:12; Hab 3:7. Bernhardt, "Jw", 141. Job 22:15; 31:3, and 36:10 have a revised text as counterpart in LXX.

 ¹⁰⁶ In fact, one can only find three occurrences, Job 31:3; Isa 59:4, 6.
 Furthermore, Job 31:3 is a Hexaplaric addition based on Symmachus.
 ¹⁰⁷ Job 34:8, 22.

¹⁰⁸ Austermann, Nomos, 183.

¹⁰⁹ 1:4; 13:11; 14:21; 22:14; 30:13; 33:24; 40:2; 50:1; 53:5, 6, 11; 57:17; 59:3; 64:6, 8; 65:7. ϫϳ, is rendered by νηστεία 1:13, πονηρία 10:1, κακία 29:20, μάταια 31:2; 32:6, ἄνομος 55:7, ἀνομία 59:4, 6, γογγυσμός 58:9, ἄφρον 59:7. is rendered by ὡς βλάσφημος 66:3 and ϫϳ has no counterpart in 41:29.

ἀδικία but אָון never.¹¹⁰ In Job אָון and שָׁון have more equivalents in common, but they occur only sporadically, e.g. ἀνομία, ἀνομος.¹¹¹ Since other LXX translators distinguished between אָרן and ἀνομία is a common rendering of equivalents with diverse meanings, a linguistic explanation to the translation in LXX Psalms is hardly sufficient. אָר only occurs once in the Pentateuch, Num 23:21, where it is translated by μόχθος, that is, understood as און "pain, labour, toil".

Some additional facts can be added that supports the suggestion of a theological influence, thus $\exists \psi \psi'$ frequently appears in MT, not least in the book of Psalms, but also in other books. It can be found 16x in the Psalter.¹¹² It is nearly always rendered by oi $\epsilon \rho \gamma \alpha \zeta \delta \mu \epsilon \nu o \tau \tau \eta \nu d\nu o \mu (\alpha \nu)$, with or without the definite article, in the Psalter.¹¹³ It only occurs seven times in the other parts of the LXX,¹¹⁴ apart from the Psalter. It never has the same lexical equivalents as in the LXX Psalms.¹¹⁵ The rendering in the book of Psalms is based on a specific understanding of the $\exists \psi \psi'$, that is, they are regarded as breakers of the law, which may reflect a theological tradition. This may also be true for the book of Job, where a counterpart related to $\nu \delta \mu \sigma \varsigma$ is employed three times (one in a Hexaplaric addition), but not in any other book. Consequently, there seems to be a preference for an emphasis on the $\exists \psi \psi'$ as the breakers of the law in the book of Psalms and in the book of Job, in contrast to the other books of the LXX.

The basic meaning of $\sqrt[4]{v}$ is violation of justice or violation of the law.¹¹⁶ Hence, the etymology corresponds well to the meaning of the Greek equivalents in the book of Psalms. On the other hand, $\psi_{1}\psi_{2}$ is as a rule

¹¹⁰ 4:8; 5:5; 7:1; 8:13; 9:7, 9; 10:10; 12:9; 13:12; 14:2, 3. אָון is transcribed in Hos 4:15; 5:8; 10:5, 8, rendered by ματαία in 6:8, and by μη έστιν in 12:12.

¹¹¹ ἀνομία rendering τημ 31:3, τημ 10:6, 14; 20:27; 31:28, ἄνομος rendering τημ 11:14; 34:8, 22, τημ 19:29.

¹¹² 5:6; 6:9; 14:4; 28:3; 36:13; 53:5; 59:3; 64:3; 92:8, 10; 94:4, 16; 101:8; 125:5 (פֿעַל' הָאָן); 141:4, 9.

¹¹³ In Ps 28:3 it is in fact translated by ϵ ργαζομ ϵ νων ἀδικίαν.

¹¹⁴ Isa 31:2; Hos 6:8; Job 31:3; 34:8, 22; Prov 10:29; 21:15.

¹¹⁵ In Prov 10:29 לְפַעֲלֵי אָון is translated by τοῖς ἐργαζομένοις κακά, in 21:15 the same combination is rendered by παρὰ κακούργοις, and in Job 31:3 לְפַעֲלֵי אָון is translated by τοῖς ποιοῦσιν ἀνομίαν (Hexaplaric addition). (ΨΞ is translated by ματαία in Isa 31:2, in Hosea 6:8 by ἐργαζομένη μάταια, in Job 34:8 by ποιοῦντων τὰ ἄνομα, and in 34:22 by τοὺς ποιοῦντας τὰ ἄνομα. (He Baker, "עול", 342.

used in the sense "iniquity" or "perversity, wickedness" in LXX.¹¹⁷ It occurs 9 times in the book of Psalms and it is mostly rendered by $d\nu o\mu(\alpha)$, and sporadically by $d\delta\iota\kappa(\alpha)$, $d\delta\iota\kappaos$.¹¹⁸ That it is as a rule translated by $d\nu o\mu(\alpha)$, stands in contrast to the usual equivalents outside the book of Psalms, $d\delta\iota\kappaos$, $d\delta\iota\kappaos$, $d\delta\iota\kappa\eta\mu\alpha$, $\phi\alpha\hat{\nu}\lambdaos$, $d\nu o\mu os$.¹¹⁹ does not occur in the Pentateuch.

The translation of η η η by $d\nu \rho \mu(\alpha)$ may be based on a theological reflection on the nature of sin. The translator understands sin as "breaking of the divine law".¹²⁰ This is supported by the fact that several Hebrew terms are translated by $d\nu \rho \mu(\alpha)$ in LXX Psalms, which is thus to be regarded as a favourite word in the Psalter.¹²¹ The reason for the choice of equivalent is hardly that the translator did not knew the meaning of the Hebrew term, but that he preferred an equivalent that reflected the understanding of sin among the Jews in the diaspora.

עָנָל in the sense of "unjust, injustice" appears 3x in LXX Psalms. It is twice rendered by מואנג and once by $d\nu \mu (\alpha)^{12}$ can otherwise be

¹²² ἀδικία 7:4; 82:2, ἀνομία 53:2.

¹¹⁷ Baker, "עול", 342.

¹¹⁸ ἀνομία 37:1; 58:3; 64:7; 89:23; 107:42; 119:3; 125:3, ἀδικία 92:16 (Q), ἄδικος 43:1 (inverted).

¹¹⁹ ἀδικία 2 Sam 3:34; 7:10; Isa 59:3; 61:8; Hos 10:13; Mic 3:10; Hab 2:12; Zeph 3:13; Mal 2:6; Job 11:14?; 15:16; 1 Chr 17:9; 2 Chr 19:7, ἀδίκημα Ezek 28:15, ἀδικος Zeph 3:5; Job 5:16; 6:29; 6:30; 22:23; 36:23, φαῦλος Prov 22:8, ἄνομος Job 27:4, ἀνίατος? Job 24:20, and in Job 13:7 it has no counterpart. ἀσέβεια occurs, according to Muraoka, as equivalent in Prov 1:16, but ψ(φ) does not exist in this verse. Muraoka, *Hebrew/Aramaic Index*, 108.

¹²⁰ See Flashar, "LXX-Psalter", 169. Austermann argues that it is the rendering of פַּעָלוֹ פָּוְלָה in Ps 119:3 (and understood in analogy with שָׁעֵלֵי פָּוְלָה and therefore translated by ol פֿרָסְמְלֵמֹµְׁבָּעְסוֹ דֹחְׁע מׁעסµְ(מע) that is the basis for the choice of equivalent in LXX Psalms generally. Austermann, *Nomos*, 185-86. He notes the contrast between vv. 1-2 and v. 3, and the law context. This is true, but it is more reasonable to assume that the translator chose his counterpart to already at its first occurrence, and it occurs several times before Ps 119, viz. 37:1; 58:3; 64:7; 89:23; 107:42.

¹²¹ See, e.g., Flashar, "LXX-Psalter", 169. The term is used for Greek words that render several different Hebrew equivalents whose semantic meaning is not captured. These words often reflect the theology of the translator.

found 18x outside the Psalter.¹²³ The rendering ἀνομία in LXX Psalms has a counterpart in Ezekiel.¹²⁴ Otherwise, terms with no *direct* reference to the law are employed, ἀδικία, ἄδικος, ταράσσειν τὸ δίκαιον, παράπτωμα, and πλημμέλημα.¹²⁵ ψοccurs four times in the Pentateuch three times translated by ἄδικος and once by ἀδικία.¹²⁶ Thus, the translator was not dependent on any counterpart in the Pentateuch. The translation ἀνομία occurs in one out of three occurrences in the Psalter, in contrast to two examples out of 21 outside the Psalms.¹²⁷

ü "missing of the target, sin" is more or less stereotypically rendered by ἀνομία in LXX Psalms,¹²⁸ even though it now and then is translated by ἁμαρτία, ἀσέβεια, πτωχεία, and ἀδικία.¹²⁹ Furthermore, perhaps Flashar is right when he advocates that ἁμαρτία, in contrast to ἀνομία, is used in cases where ψ refers to the Jewish people and not the heathens.¹³⁰ When ἀνομία denotes someone regarded as righteous it occurs in a

¹²³ Lev 19:15, 35; Deut 25:16; 32:4; Jer 2:5; Ezek 3:20; 18:8, 24, 26 (2x); 28:18;
33:13 (2x), 15, 18; Job 34:10, 32; Prov 29:27. Job 34:32 has a revised text as counterpart in LXX.

¹²⁴ See Ezek 33:13, 18.

¹²⁵ ἄδικος Lev 19:15, 35; Deut 25:16; Ezek 33:15; Prov 29:27, ἀδικία Deut 32:4; Ezek 18:8, 24; 28:18; 33:13; Job 34:32, πλημμέλημα Jer 2:5, παράπτωμα Ezek 3:20; 18:26 (2x), ταράσσειν τὸ δίκαιον (for מַטָּר) Job 34:10.

¹²⁶ άδικος Lev 19:15, 35; Deut 25:16, and ἀδικία Deut 32:4.

¹²⁷ ישול as a verb "act wrongly" appears twice in the MT, Ps 71:4 and Isa 26:10. In Ps 71:4 is rendered by παρανομοῦντος and in Isa 26:10 ישול has the equivalent οὐ μὴ ποιήσῃ ἀρθήτω ὁ ἀσεβής, but the counterpart in LXX is questionable. Perhaps ישול is rendered by ὁ ἀσεβής. οὐ μὴ ποιήσῃ is the counterpart according to Hatch, Redpath, A Concordance to the Septuagint, "ποιεῖν". Regarding ὁ ἀσεβής, see, e.g., Muraoka, Hebrew/Aramaic Index, 108.

¹²⁸ 18:24; 32:5 (2x); 36:3; 38:5, 19; 39:12; 40:13; 49:6; 51:4, 7, 11; 59:5; 65:4;
69:28 (2x); 79:8; 85:3; 90:8; 103:3, 10; 106:43; 107:17; 109:14; 129:3 (MT Q
לְמַעֵּנוֹתָם LXX לְמַעֵנוֹתָם LXX לְמַעֵנוֹתָם אַ:

¹²⁹ ἀμαρτία 25:11; 32:2; 78:38; 89:33, ἀσέβεια 32:5, πτωχεία 107:41, ἀδικία 73:7. ἀδικία is based on the *Vorlage* μιμμ instead of MT μιμμ in 73:7. πτωχεία in 31:11 may reflect μίμι instead of μμμ (MT). Note that μ is rendered by πτωχεία in 44:25; 88:10; 107:10, 41. See also Austermann, *Nomos*, 181-82 n. 197-200; Austermann, "ἀνομία", 109 n. 29-32.

¹³⁰ This is evidently the case in 25:11; 32:2; 78:38; 89:33. See Flashar, "LXX-Psalter", 171-72.

prayer or in a wish that he will not commit ἀνομία. Therefore, a reason for the non-use of ἀνομία can be found. ^[13] translated by ἀνομία is sometimes regarded as a sign of the kaige group,¹³¹ but in the book of Psalms it is the kaige group that has been influenced by the choice of counterpart in the book of Psalms.¹³² Even though ^[13] frequently is rendered by ἀνομία in LXX outside the Psalter, approximately 40x, ἁμαρτία is an even more common equivalent. ^[13] occurs 42 times in the Pentateuch, but words related to νόμος is neither in the Pentateuch as a whole nor in any of its books the dominant rendering of ^[13]. It is translated by ἁμαρτία (26x), ἀνομία (7x), ἀδικία (4x), ἁμάρτημα (2x), ἀνόμημα (1x) and αἰτία (1x).¹³³ Consequently, although it cannot be excluded that the equivalent in the book of Psalms is dependent on the choice of counterpart in the Pentateuch,¹³⁴ the main rendering, ἁμαρτία would have been an even better choice.

has a fairly wide semantic range. It refers to "offences, rebellion, crime(s), legal offence, personal offence, guilt, wrong(s), property offence, penalty".¹³⁵ It occurs 14x in the Psalter.¹³⁶ It is as a rule rendered by ἀνομία, but sometimes by ἀσέβεια, ἁμαρτία, ἄγνοια, παράνομος

¹³¹ See chap. 7.

¹³² See chap. 7.

¹³⁴ Thus, Austermann, *Nomos*, 182. However, apart from Gen 19:15, $d\nu o\mu i\alpha$ appears in a law context, and thus the counterpart is contextually adequate.

¹³⁵ See, e.g., Carpenter, Grisanti, "בשע", 706.

¹³⁶ 5:11; 19:14; 25:7; 32:1, 5; 36:2; 39:9; 51:3, 5; 59:4; 65:4; 89:33; 103:12; 107:17.

and $d\nu \delta \mu \eta \mu a$.¹³⁷ Accordingly, the most common equivalent clearly refers to the law. בשע can be found 79x outside the Psalter. Although מעטענמ not seldom appears, it is far from being the most common counterpart, and its occurrences are concentrated to the book of Isaiah,¹³⁸ and the book of Job.¹³⁹ It is the dominant counterpart of Isaiah, since it can perhaps be found in 8 out of 11 occurrences of يوتير,¹⁴⁰ in Job it occurs in 4 out of 10 occurrences.¹⁴¹ בשטע appears 9 times in the Pentateuch.¹⁴² Consequently, the translator was not dependent on any equivalent in the Pentateuch. The common parallel between $d\nu_{0\mu}(\alpha)$ and $\dot{\alpha}_{\mu\alpha\rho\tau}(\alpha)$ may have made the choice of counterpart easier, as suggested by Austermann, since הַשָּאָה time and again appears in parallel with הַשָּאָה or הַשָּאָה,¹⁴⁴ translated by $\dot{a}\nu_{0\mu}(\alpha)$ and $\dot{a}\mu_{0\mu}(\alpha)$ and this parallel have counterparts outside the Psalter.¹⁴⁵ However, $d\sigma \epsilon \beta \epsilon \iota \alpha$ and $\dot{\alpha} \mu \alpha \rho \tau \iota \alpha$ as a rendering of in parallel with הַשָּאָת or הַשָּאָת is as common and could easily have been employed.¹⁴⁶

The participle of the verb שֹׁשֵׁ (a revolting man, a sinner), occurs twice in the Psalter, rendered by παράνομος and ἄνομος.¹⁴⁷ It appears 9x outside the Psalter and where it is has the sense of a noun it is translated by ἄνομος, πλανάν, παραβαίνειν, ἀφιστάναι, ἀσεβής and by

¹³⁷ ἀνομία 32:1, 5; 39:9; 51:5; 59:4; 89:33; 103:12; 107:17, ἀσέβεια 5:11; 65:4, ἀμαρτία 19:14, ἄγνοια 25:7, παράνομος 36:2, ἀνόμημα 51:3. παράνομος in 36:2 may reflect a different vocalization, υψυ. See e.g. *BHS*, Austermann, "ἀνομία", 121 n. 55.

¹³⁸ Isa 24:20; 43:25; 44:22; 50:1; 53:5, 8; 59:12 (2x).

¹³⁹ Job 7:21; 8:4; 14:17.

¹⁴⁰ ἀνομία Isa 24:20?; 43:25; 44:22; 50:1; 53:5, 8; 59:12 (2x), ἀπώλεια 57:4, ἁμάρτημα 58:1, ἀσέβεια 59:20.

 ¹⁴¹ ἀνομία occurs in Job 7:21; 8:4; 14:17?; 34:37, and other equivalents in 31:33;
 33:9; 34:6; 35:6; 36:9 (Hexaplaric addition). In 13:23 ἀνομία has no counterpart.
 ¹⁴² Gen 31:36; 50:17 (2x); Ex 22:8; 23:21; 34:7; Lev 16:16, 21; Num 14:18.

¹⁴³ ἀδικία Gen 50:17; Ex 34:7; Lev 16:21; Num 14:18, ἀδίκημα Ex 22:8; Lev 16:16, ἀμάρτημα Gen 31:36, ὑποστέλλειν Ex 23:21.

¹⁴⁴ Pss 32:1, 5; 51:5; 59:4.

¹⁴⁵ E.g. Isa 44:22; 59:12; Job 13:23. See Austermann, Nomos, 187. Cf. also ανομία and ἁμάρτημα Ισα 58:1.

¹⁴⁶ Am 5:12; Mic 1:5, 13; 3:8; 6:7.

¹⁴⁷ Ps 37:38 παράνομος, 51:15 ἄνομος.

άμαρτία.¹⁴⁸ שׁשָׁש is thus always rendered by a term for breaking the law in the Psalter, παράνομος and ἄνομος. Even though it is often rendered by άνομος in Isaiah, that is, three out of six occurrences, it has other counterparts in Hosea and Daniel (Th). שַׁשָּׁש is never found in the Pentateuch. The same is true for שָּׁרָק, שָּׁרָק, אָרָק.

יהשָאח "הַשָּאח" "sin, sin-offering" does not occur rendered by a Greek term for breaking the law in the book of Psalms, but it does so in fact in Josh 24:19 (מֹעהָעָהָן (מֹעהָעָהָן שָׁשָר, אָרָן מָשָאָר, אָרָן מוּ פּשָׁשָ אָרָן מוּשָּר, אָרָן מוּשָּר, אָרָן מוּשָּר, מוּשָּר, מוּשַ מוּשָּר, אָרָן אָרָן אָרָן אָרָן אָרָ diverse equivalents, and many related to "breaking of the law", and the same is true for שָּשָׁש, but הַשָּאָר is always translated by מוּשִמּדִוֹמ in the book of Psalms.¹⁵¹ The same is true for הַשָּאָר Flashar's study seems to imply that הַשָּאָר was regarded as an offence of less proportions; thus it repeatedly denotes the Israelites, which could be regarded as sinners but not really as law-breakers.¹⁵³

- ¹⁵² 51:7, 11; 103:10.
- ¹⁵³ Flashar, "LXX-Psalter", 169-72.

¹⁴⁸ ἄνομος Isa 1:28; 48:8; 53:12, πλανâν participle Isa 46:8, παραβαίνειν participle Isa 66:24, ἀφιστάναι participle Ezek 20:38, ἀσεβής Hos 14:10, and ἀμαρτία Isa 53:12; Dan 8:23 (Th). LXX has perhaps an inversion in Ezek 20:38. In that case EWE is rendered by ἀσεβής as in Hos 14:10.

¹⁴⁹ Ex 34:7; Lev 16:21; Job 13:23; Ps 32:5; Isa 59:12; Ezek 21:29; Dan 9:24.

¹⁵⁰ See, e.g., Carpenter, Grisanti, "בשע", 706.

¹⁵¹ 25:7, 18; 32:5; 38:4, 19; 51:4, 5; 59:4, 13; 79:9; 85:3; 109:14.

¹⁵⁴ 26:10 and 119:150. The exact meaning in 119:150 may be "(wicked) plan, device". Steingrimsson, "מכם", 89. The same meaning appears in Job 17:11; Isa 32:7; Prov 10:23; 21:27; 24:9. The cognate מופר can refer to positive as well as negative plans. Steingrimsson, "מכם", 89. It thus refers to the plans of God in Job 42:2. *Idem*, 88. In fact even ממו ומה may once be employed in a positive sense, Job 17:11. Hartley, "מכם", 1113.

¹⁵⁵ ἀσέβημα Lev 18:17, ἀνόμημα Lev 20:14, ἄνομος Isa 32:7, ἀπαλλοτρίωσις Jer 13:27, ἀσεβεῖν Ezek 16:27, ἀσέβεια 16:43, 58; 22:11; 23:27, 29, 35, 48 (2x), 49, ἀνόσιος Ezek 22:9, 11, ἀνομία Lev 19:29; 20:14; Ezek 23:21, 44, Hos 6:9,

words related to νόμος occur, ἀνομία, ἀνόμημα, παρανόμως, ἄνομος,¹⁵⁶ they never appear in the same context as is the case in the book of Psalms.¹⁵⁷ σccurs three times in the Pentateuch,¹⁵⁸ and is twice rendered by ἀνομία.¹⁵⁹ Consequently, there seems to be a predilection for the understanding of the other books in LXX. Counterparts related to the law occasionally occur in Ezekiel and Proverbs and often in Leviticus and always in Isaiah.

קס has a wide extent of semantic meanings "violence, wrong, bloodshed, unrighteousness, wickedness".¹⁶⁰ It frequently refers to the "cold-blooded and unscrupulous infringement of the personal rights of others, motivated by greed and hate and often making use of physical violence and brutality".¹⁶¹ Nevertheless, קס time and again occurs in a law context. It is sometimes used for the breaking of the ANE family law, false testimony or false accusation, and transgression in relation to the marital

¹⁵⁸ Lev 18:17; 19:29; 20:14.

καὶ τί or without counterpart in Ezek 24:13, ἐν βρόμῷ (מֹמָדָ) Job 17:11, κακός Prov 10:23, παρανόμως Prov 21:27 (בְּזָמָה), ἀποθνήσκειν 24:9. ἀφροσύνη in Judg 20:6 is a rendering of זְמָה מְבָלָה is without counterpart. βδέλυγμα in Hatch, Redpath and Muraoka, *Hebrew/Aramaic Index*, 44 is not correct, it refers to מְזָמָה מָבוּר (HR 215c). אָזָה נימָד seems to have θυμὸς ὀργῆς ἀκατάσχετος as counterpart in Job 31:11. It is not mentioned in Muraoka, *Hebrew/Aramaic Index*, 44.

¹⁵⁶ ἀνομία Lev 19:29; 20:14; Hos 6:9; Ezek 23:21, 44, ἀνόμημα Lev 20:14, παρανόμως Prov 21:27 (בְּוֹמָה), ἄνομος Isa 32:7. See also Austermann, "ἀνομία", 114; Austermann, *Nomos*, 184 n. 208, who has the same references. However, Ezek 23:44 is not included, and ἀνομία in Ezek 23:36 renders.

¹⁵⁷ The crimes in Lev 19:29; 20:14 are sexual offences, and they are not reflected in either Ps 26:10 or 119:150. In Hos 6:9 it refers to murder. Although the translator may have been influenced by the equivalent in Lev 19:29; 20:14.

¹⁵⁹ ἀνομία 19:29; 20:14. Cf. Austermann, Nomos, 184-85; Austermann, "ἀνομία", 114.

¹⁶⁰ See, e.g., Swart, van Dam, "חמס", 177. See the variety of synonyms in parallel. Haag, "חמס", 480-81.

¹⁶¹ Haag, "המס", 482. On that account it is not astonishing that הַמָס", always refer to man, except in Job 19:7, where it is used of God. Haag, "המס", 481.

law.¹⁶² That it is employed in a law-context is especially common in the book of Psalms. It is often associated with "the false accusation that demands the life of the innocent".¹⁶³ Therefore it is not unreasonable to expect that \Box is translated by $d\nu o\mu i \alpha$ in the Psalter, but this is seldom the case. \Box is translated by $d\nu o\mu i \alpha$ in the Psalter, but this is seldom the case. \Box occurs 14 times in the Psalms, and twice it is rendered by $d\nu o\mu i \alpha$.¹⁶⁴ Otherwise, \Box has $d\delta i \kappa os$, $d\delta i \kappa i \alpha$ and $d\sigma \epsilon \beta \epsilon i \alpha$ as counterpart.¹⁶⁵ Otherwise, \Box papears 46 times outside the Psalter,¹⁶⁶ but it is seldom rendered by $d\nu o\mu i \alpha$, or by the cognates $d\nu o\mu os$ and $\pi a \rho d\nu o \mu os$.¹⁶⁷ It is often translated by $d\sigma \epsilon \beta \epsilon i \alpha$ (10x), $d\delta i \kappa i \alpha$ (8x) and $d\delta i \kappa os$ (4x), sporadically by cognates, $d\delta i \kappa \epsilon i \nu$ and $d\delta i \kappa \eta \mu \alpha$. A few other equivalents are found once or twice, $d\theta \epsilon \sigma i \alpha$, $d\mu a \rho \tau \omega \lambda \delta s$, $d\pi \epsilon i \theta \eta s$, $d\pi \omega \lambda \epsilon i \alpha$, $d\sigma \epsilon \beta \eta s$, $\mu \delta \chi \theta os$, $\delta \nu \epsilon i \delta os$, $\psi \epsilon \upsilon \delta \eta s$.¹⁶⁸ It occurs six times in the Pentateuch,¹⁶⁹ rendered by $d\delta i \kappa (a, d\delta i \kappa \epsilon i \nu, d\delta i \kappa c s.¹⁷⁰$

The rendering in LXX Psalms is thus in line with the choice of counterpart outside the Psalter, in as much as $d\nu_0\mu$ (a seldom occurs, only

¹⁶⁹ Gen 6:11, 13; 16:5; 49:5; Ex 23:1; Deut 19:16.

¹⁶² Family law (Gen 16:5), false testimony or false accusation (Ex 23:1; Deut 19:16; Ps 58:3), transgression in relation to the marital law (Mal 2:16). Swart, van Dam, "σπσ", 178-79. See Haag, "σπσ", 483-84. See also Isa 59:6; 60:18; Jer 6:7; 20:8; Ezek 7:11; Jer 20:8; Hab 1:2; Job 19:7.

¹⁶³ Haag, "חמס", 483.

¹⁶⁴ ἀνομία 55:10; 74:20. It is hard to see a reason for the use of ἀνομία in 55:10, although the suggestion that assonance played a part is possible. See Austermann, *Nomos*, 190; Austermann, "ἀνομία", 126-27. An influence from the immediate context is harder to defend. Although, is in v. 11, as usual translated by ἀνομία, both renderings are unexpected in the context. Cf. Austermann, *Nomos*, 190; Austermann, "ἀνομία", 126.

¹⁶⁵ άδικος 18:49; 25:19; 35:11; 140:2, 5, 12, άδικία 7:17; 11:5; 27:12; 58:3;
72:14, ἀσέβεια 73:6.

¹⁶⁶ Gen 6:11, 13; 16:5; 49:5; Ex 23:1; Deut 19:16; Judg 9:24; 2 Sam 22:3, 49; Isa
53:9; 59:6; 60:18; Jer 6:7; 20:8; 51:35, 46; Ezek 7:11, 23; 8:17; 12:19; 28:16;
45:9; Joel 4:19; Am 3:10; 6:3; Ob 1:10; Jon 3:8; Mic 6:12; Hab 1:2, 3, 9; 2:8, 17
(2x); Zeph 1:9; Mal 2:16; Job 16:17; 19:7; Prov 3:31; 4:17; 10:6, 11; 13:2; 16:29;
26:6; 1 Chr 12:18.

¹⁶⁷ ἀνομία Isa 53:9; Ezek 7:23; 8:17; 28:16, παράνομος Prov 4:17; 16:29, ἄνομος Sir 49:3.

¹⁶⁸ The equivalents \dot{a} πειθής and ψευδής are not mentioned in to Hatch, Redpath, A Concordance to the Septuagint. But see Muraoka, Hebrew/Aramaic Index.

¹⁷⁰ ἀδικία Gen 6:11, 13; 49:5, ἀδικεῖν 16:5, ἄδικος Ex 23:1; Deut 19:16.

once in Isaiah and three times in Ezekiel. The cognates παράνομος are also only sporadically used. On the other hand, if άδικος and ἀδικία, concepts that in a more indirect manner can be linked to the law, are included, the understanding of τρτ as referring to the violation of ethical principles and the like are in line with the rendering in the book of Psalms. Furthermore, since ἀσέβεια and ἀδικία are the most common equivalents outside the Psalter the association with physical violence and brutality seems to have been played down. In fact, "Hellenistic Jews heard less of brutality and killing in *hms* than of injustice and disobedience to the law".¹⁷¹

ccurs 6 times in the Psalter. It is twice rendered by ἀνομία. It is also rendered by ἁμαρτία, ἁμαρτωλός.¹⁷² բψα appears 24 times outside the Psalter,¹⁷³ and it has several equivalents, ἀδικία, ἁμάρτημα, ἀσέβεια, ἀσεβεῖν, ἀσέβημα, ἀσεβής, κακός, κακοποιεῖν, πλημμέλεια, but also ἀνομία, ἄνομος.¹⁷⁴ ἁμαρτία and ἁμαρτωλός do not occur at all. μψα can only be found once in the Pentateuch, Deut 9:27, where it is rendered by ἀσέβημα. Thus, ἀνομία is more common as equivalent of μωρι in the book of Psalms than in other parts of the LXX, with the exclusion of Ezekiel.

II is in modern lexica understood as "disaster, destruction". However, it does have a certain relation to the ordinances of God. It is "usually connected with men who are unfaithful and rebellious against God, who are not willing to adapt themselves to the good ordinances of God, but pervert the right according to their evil desires".¹⁷⁵ It occurs 8 times in the

¹⁷¹ Haag, "חמס", 481.

¹⁷² ἀνομία 5:5; 45:8, ἀμαρτία 10:15; 141:4, ἀμαρτωλός, 84:11; 125:3. The rendering in 45:8 is, however, a reading contested by 2013' A, which has ἀδικία.
¹⁷³ Deut 9:27; 1 Sam 24:14; Isa 58:4, 6; Jer 14:20; Ezek 3:19; 7:11; 31:11; 33:12;

Hos 10:13; Mic 6:10, 11; Job 34:8, 10; 35:8; Prov 4:17; 8:7; 10:2; 12:3; 16:12; Eccl 3:16 (2x); 7:25; 8:8.

¹⁷⁴ ἀνομία renders μτw in Ezek 3:19; 33:12. ἀνομία also occurs in Deut 9:5 in A, but B has ἀσέβεια (=Rahlfs) and in Mic 6:10 ἀνομία A, B has ἄνομος (=Rahlfs), ἄνομος Mic 6:11, Ezek 7:11. Cf. also the use of ἀνομία rendering in Isa 9:17; Ezek 18:20, 27; 33:19; Zech 5:8; Mal 1:4.

¹⁷⁵ Erlandsson, "הוה", 357. It refers to inordinate desire as well as its consequences, i.e. falsehood, perversity, deception, misfortune. *Idem*, 357.

book of Psalms. It is twice rendered by $d\nu \omega \mu (a.^{176}$ Otherwise, it has the following equivalents, $\mu d\tau \alpha \iota \sigma \varsigma$ "idle, empty", $\mu \alpha \tau \alpha \iota \sigma \tau \eta \varsigma$ "emptiness, futility", $d\delta \iota \kappa (\alpha, \tau \alpha \rho \alpha \chi \omega \delta \eta \varsigma$ "terrifying".¹⁷⁷ It does not occur in the Pentateuch.

Outside the Psalter Time II occurs 5 times.¹⁷⁸ This thus concentrated to in the book of Psalms, but it also appears in Job and Proverbs. It belongs exclusively to a poetic context. The LXX translators hardly made a distinction between Time I "caprice, inordinate desire",¹⁷⁹ and Time II. They are rendered by $\kappa \alpha \tau \alpha \theta \dot{\nu} \mu cos$, $\zeta \omega \dot{\eta}$, $\dot{\alpha} \pi \dot{\omega} \lambda \epsilon \iota \alpha$, $\dot{\delta} \delta \dot{\nu} \eta$, $\mu \epsilon \lambda \epsilon \tau \hat{\alpha} \nu$?, $\dot{\epsilon} \kappa \delta \dot{\upsilon} \epsilon \iota \nu$?, $\psi \epsilon \upsilon \delta \dot{\eta} s$ and by $\alpha \dot{\iota} \sigma \chi \dot{\upsilon} \eta$.¹⁸⁰ It is easy to see that there are problems regarding the meaning of Time as well as the correct identification of Time I and II.¹⁸¹ However, the inclination for $\dot{\alpha} \nu \sigma \mu \dot{\alpha}$ in the Psalter is without precedent in LXX as a whole. Probably there are problems in the right understanding of the word, but that does not retract from the fact that

¹⁷⁶ ἀνομία 57:2; 94:20. ἀνομία in 94:20 may be based on the parallel with ph, and further supported by the fact that ἀνομία appears three times in the context, vv. 4, 16, 23. Cf. also Austermann, *Nomos*, 191. In 50:21 μi is rendered by ἀνομία evidently reflecting μi . See e.g. Austermann, *Nomos*, 191.

¹⁷⁷ μάταιος 5:10, ματαιότης 38:13; 52:9, ἀδικία 52:4; 55:12, ταραχώδης 91:3. μάταιος in 5:10 has † in Hatch, Redpath, *A Concordance to the Septuagint*, "μάταιος". That πιπ is rendered by ἡ ἀνομία is, according to Prijs, an expression of a theological emphasis on the Torah. Cf. also 94:20. Prijs, *Jüdische Tradition*, 62. For other examples, see Prijs, *Jüdische Tradition*, 62-67.

¹⁷⁸ Job 6:2 (Q); 6:30; 30:13; Prov 17:4; 19:13.

¹⁷⁹ Mic 7:3; Prov 10:3; 11:6.

¹⁸⁰ I is rendered by καταθύμιος Mic 7:3, ζωή? Prov 10:3, and by ἀπώλεια 11:6, and Π is rendered by ὀδύνη Job 6:2 (Q), μελεταν? 6:30, ἐκδύειν? 30:13, ψευδής Prov 17:4, and by αἰσχύνη 19:13.

¹⁸¹ Thus, a word for "shame, disgrace, ignominy", aἰσχύνη, renders π II in Prov 19:13, and a term for "destruction, annihilation", dπωλεια, renders π I in Prov 11:6. aἰσχύνη is regarded as an implausible equivalent by Muraoka, but he has not suggested an alternative. Muraoka, *Hebrew/Aramaic Index*, 40. dπωλεια is noted by † in Hatch, Redpath, *A Concordance to the Septuagint*, "dπωλεια". Most of the other equivalents are questionable, μελεταν in 6:30 is referred to μin Hatch, Redpath, *A Concordance to the Septuagint*, "μελεταν" and σύνεσιs is noted by †. Admittedly, ζωή and ἐκδύειν are also questionable (noted by † in Hatch, Redpath, *A Concordance to the Septuagint*) and that is perhaps the reason why Muraoka does not take account of any of them. That ψευδήs in Job 30:13 is not included by Muraoka depends on that it is not noted in Hatch, Redpath, *A Concordance to the Septuagint*, "ψευδήs". Muraoka, *Hebrew/Aramaic Index*, 40.

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it has diverse equivalents outside the Psalter and none of them has any reference to violation of the law or breaking of ethical or other moral principles.

שנאבר only appears three times in the MT.¹⁸² It has the sense of "hardship, pain, distress" in Isa 14:3; 1 Chr 4:9.¹⁸³ In Ps 139:24 it is of uncertain meaning,¹⁸⁴ and rendered by $d\nu o\mu(\alpha)$. It has a semantic adequate rendering in Isa 14:3 $\delta\delta\nu\nu\eta$, that is, a term for "pain, sorrow".¹⁸⁵ The counterpart $\nu\gamma\alpha\beta\eta\varsigma$ in 1 Chr 4:9 seems to be some sort of transcription, probably based on metathesis, which may imply that the translator did not know the meaning of the word.¹⁸⁶ It is probable, as Austermann argues, that the Psalms translator did not understand the word either. He may also have based his rendering of $\varsigma c = \tau c c c$ on the similar phrase in 107:17, where is translated by $\dot{\epsilon}\xi$ $\delta\delta \delta\hat{\nu}$ $d\nu o\mu(\alpha\varsigma \alpha\dot{\nu}\pi\hat{\omega}\nu$, but the parallel in 119:29, where $\varsigma c = \tau c c c c$ is rendered by $\delta\delta\dot{\nu}\nu$

üçnə "old, hard, stubborn, arrogant",¹⁸⁸ appears 3 times in the Psalter and it is once rendered by ἀνομία, and twice by ἀδικία.¹⁸⁹ It "carries connotations of hardened, crusty, stubborn, or arrogant sayings".¹⁹⁰ Outside the Psalter, it can only be found once,¹⁹¹ and there it has μεγαλορρημοσύνη "boasting" as counterpart. Accordingly, the rendering

¹⁸² Isa 14:3; 1 Chr 4:9; Ps 139:24. If עצר in the sense of "idol" is included, it occurs also in Isa 48:5, rendered by $\epsilon \delta \omega \lambda \rho \nu$.

¹⁸³ Fretheim, "עצב", 482.

¹⁸⁴ See Fretheim, "עצר", 483. A. Graupner suggests that the vocalization עצר", MT is pejorative and that it has the same meaning as עָצָר Graupner, "עצר", 302.

¹⁸⁵ LXX translates עצב with different equivalents, which either reflects עצב I or עצב II. Meyers, "עצב", 301. Cf. also the cognate עצב that always occurs in poetry. It refers to pain-inducing, laborious activity, and once to offending speech, Prov 15:1. Fretheim, "עצב", 483.

¹⁸⁶ $\iota\gamma\alpha\beta\eta_S$, apart from here, only appears in 1 Chr 2:55 in Alexandrinus ($\iota\alpha\beta\epsilon_S$ in Vaticanus) in the LXX as a whole.

¹⁸⁷ Austermann, "ἀνομία", 128; Austermann, Nomos, 190.

¹⁸⁸ Smith, Wegner, "עחק", 569; Schmoldt, "עחק", 488. עהק is only found in cultic language. Schmoldt, "עחק", 488.

¹⁸⁹ ἀνομία occurs in 31:19 and ἀδικία in 75:6; 94:4.

¹⁹⁰ Smith, Wegner, "עחק", 570. Ps 75:6 refers to speaking with a stiff neck. *Idem*, 570.

¹⁹¹ 1 Sam 2:3.

of the term in the Psalter deviates from the understanding in modern lexica, as well as in the LXX of 1 Samuel. Either it reflects the linguistic analysis of the translator or it is a theological rendering. The proposal of Austermann that the translator used a generic term to catch the meaning of an unknown word is probably true, but when favourite words as $d\nu \omega \mu (a and d\delta \kappa (a are employed, the suggestion of a theological bias is also high.¹⁹²$

שֶׁקָר appears 22 times in the Psalter.¹⁹³ It refers mainly to "deception, falsehood, pretence, deceit, fraud".¹⁹⁴ Common equivalents of שֶׁקֶר in the book of Psalms are מֹטוּגוֹם, מוֹטּאָכָ, as well as מֹטוֹגּשָׁ. Sometimes it is rendered by $\delta\delta\lambda \log$ and $\psi \in \upsilon \delta\eta$. Once it is rendered by $d\nu o\mu ia$ according to Rahlfs' text.¹⁹⁵

אָקָר can be found 91 times outside the book of Psalms.¹⁹⁶ There seems in fact to be a different understanding of the word in the Psalter in relation to LXX in general. אָקָר is, apart from Isa 59:3, never rendered by $d\nu o\mu(\alpha)$, and only once by $d\nu o\mu o_S$, Isa 57:4, not even $d\delta\iota\kappa(\alpha)$, even though אָקר is once rendered by $d\delta\iota\kappa\in\iota\nu$, Gen 21:23. The cognates of $d\delta\iota\kappa(\alpha)$, $d\delta\iota\kappao_S$ and $d\delta\iota\kappa\omega_S$, are common equivalents of $\chi\delta\iota\kappao_S$ (25x), $d\delta\iota\kappa\omega_S$ (6x), but it often has more adequate equivalents as $\psi\in\upsilon\delta\eta_S$ (38x) and $\psi\in\upsilon\delta\sigma_S$

¹⁹² Austermann, "ἀνομία", 130; Austermann, Nomos, 192.

¹⁹³ 7:15; 27:12; 31:19; 33:17; 35:19; 38:20; 52:5; 63:12; 69:5; 101:7; 109:2; 119:29, 69, 78, 86, 104, 118, 128, 163; 120:2; 144:8, 11.

¹⁹⁴ See, e.g., Carpenter, Grisanti, "שקר", 247.

¹⁹⁵ ἀδικία 52:5; 119:29, 69, 104, 163; 144:8, 11, ἄδικος 27:12; 63:12; 101:7; 119:118, 128; 120:2, ἀδίκως 35:19; 38:20; 69:5; 119:78, 86, δόλιος 31:19; 109:2, ψευδής 33:17, ἀνομία 7:15. The rendering ἀνομία is, however, contested by ἀδικία. B' 1219 has ἀδικία as a rendering of ματι as a rendering of ματι Austermann does not include ματι in his otherwise comprehensive description of Hebrew words translated by ἀνομία. Austermann, "ἀνομία", 109-31; Austermann, Nomos, 180-92.

¹⁹⁶ Ex 5:9; 20:16; 23:7; Lev 5:22, 24; 19:12; Deut 19:18 (2x); 1 Sam 25:21; 2
Sam 18:13; 1 Kings 22:22, 23; 2 Kings 9:12; Isa 9:14; 28:15; 32:7; 44:20; 57:4;
59:3, 13; Jer 3:10, 23; 5:2, 31; 6:13; 7:4, 8, 9; 8:8 (2x), 10; 9:2, 4; 10:14; 13:25;
14:14; 16:19; 20:6; 23:14, 25, 26, 32 (2x); 27:10, 14, 15, 16; 28:15; 29:9, 21, 23,
31; 37:14; 40:16; 43:2; 51:17; Ezek 13:22; Hos 7:1; Mic 2:11; 6:12; Hab 2:18;
Zech 5:4; 8:17; 10:2; 13:3; Mal 3:5; Job 13:4; 36:4; Prov 6:17, 19; 10:18; 11:18;
12:17, 19, 22; 13:5; 14:5; 17:4, 7; 19:5, 9; 20:17; 21:6; 25:14, 18; 26:28; 29:12;
31:30; 2 Chr 18:21, 22.

(14x). It appears eight times in the Pentateuch, translated mainly by άδικος but other equivalents occur as well, κενός, ψευδής, ἀδίκως.¹⁹⁷

יבְּלָהָה "terror, dreadful event, calamity, destruction" occurs once in the Psalter, translated by ἀνομία Ps 73:19. Otherwise, it appears nine times in MT. It has various equivalents, mainly ὀδύνη and ἀπώλεια, but also πένθος, αἰτία, and ταραχή.¹⁹⁸ Consequently, at least, in LXX Ezekiel the meaning of the word was known. Austermann argues that the unknown word בְּלָהֵ and בְּלָהֵ apart from Job, never occurs in the same book in LXX it may be unique for the book of Psalms. In Job, however, בְּלָהֵ is rendered by παρανομεῖν while בְּלָהֵ is translated by ἀδύνη, αἰτία and ταραχή.²⁰⁰

י "worthlessness, nothingness, worthless" can be found three times in the Psalter.²⁰¹ It is always rendered by terms that refer to the law, that is, παράνομος and ἀνομία.²⁰² It is a common word outside the book of Psalms, where it can be found 24 times.²⁰³ It once has ἀνομία as counterpart, 2 Sam 22:5. This is not astonishing since it is a parallel text to Ps 18:5. It is probable that there has been some kind a revision work in order to harmonise these passages. On the other hand, παράνομος is a common equivalent of בְּלִיֵעָל and once of The other equivalents do as ἀνόμημα "lawless action" appears once.²⁰⁵ The other equivalents do

²⁰¹ Wegner, "בלה", 661.

¹⁹⁷ ἄδικος Ex 23:7; 19:12; Deut 19:18 (2x), κενός Ex 5:9, ψευδής Ex 20:16, ἀδίκως Lev 5:22, 24.

¹⁹⁸ όδύνη Job 18:11; 27:20; 30:15, ἀπώλεια Ezek 26:21; 27:36; 28:19, πένθος Isa 17:14, αἰτία Job 18:14, ταραχή 24:17. πένθος and αἰτία is not included in Muraoka, *Hebrew/Aramaic Index*, 27.

¹⁹⁹ Austermann, Nomos, 201.

²⁰⁰ בְּלָיָשָׁל παρανομείν Job 34:18, בְלָשָׁל ἀδύνη 18:11; 27:20; 30:15, αἰτία 18:14, ταραχή 24:17 (Th).

²⁰² παράνομος 41:9; 101:3, ἀνομία 18:5.

²⁰³ Deut 13:14; 15:9; Judg 19:22; 20:13 (A); 1 Sam 1:16; 2:12; 10:27; 25:17, 25;
30:22; 2 Sam 16:7; 20:1; 22:5; 23:6; 1 Kings 21:10, 13 (2x); Nah 1:11; 2:1; Job 34:18; Prov 6:12; 16:27; 19:28; 2 Chr 13:7.

²⁰⁴ בליַשָל Judg 19:22 (B); 20:13 (B); 2 Sam 16:7; 20:1; 23:6; 1 Kings 21:10, 13; 2 Chr 13:7, בן-בְּלִיַשָּל 13:14.

²⁰⁵ παρανομείν Job 34:18, ἀνόμημα Deut 15:9.

not specifically refer to the breaking of the law, ἀμαρτωλός, ἀποστασία, ἀσεβής (ᢏϝϝϯϗϯ), ἄφρων, ἐναντίος, λοιμός. The choice of counterpart in LXX Psalms may have been based on Deut 13:14; 15:9 in the Pentateuch.²⁰⁶ However, even though the interpretation of τςής as a lawbreaker occurs already in Deuteronomy,²⁰⁷ where τςής cocurs twice, the exclusive use of παράνομος and ἀνομία in LXX Psalms definitely deviates from what can be seen in the other books of the LXX. Furthermore, the choice of παράνομος in Deut 13:14; Judg 19:22; 20:13; 2 Sam 16:7; 20:1; 23:6; 1 Kings 21:10, 13; 2 Chr 13:7, even though it is not reflecting the modern understanding of the word, it is an understandable interpretation, but παράνομος in Pss 41:9; 101:3, and ἀνομία in 18:5 are hardly adequate interpretations.

הלל III qal "to be mad" or "boast" qal only appears in the Psalter.²⁰⁸ הלל occurs as a participle and in the imperfect.²⁰⁹ It is always rendered by terms that relate to breaking of the law, παράνομος, παρανομεῖν in the present tense and ἄνομος.²¹⁰ Accordingly, although the translator probably did not know the meaning of the word and thus this may be his philological understanding, it is in line with his preference for interpreting sinners and evil men as lawbreakers. The LXX translators probably knew the meaning of 1 "shine" (Isa 13:10; Job 29:3; 31:26; 41:10) and definitely of הלל II "praise" passim.

²⁰⁶ See e.g. Austermann, Nomos, 201, 205.

²⁰⁷ Apart from that it does not occur in the Pentateuch.

²⁰⁸ 5:6; 73:3; 75:5 (2x); 102:9.

²⁰⁹ Participle 5:6; 73:3; 75:5; 102:9, imperfect 75:5.

"insolent, presumptuous" appears 13x in LXX, whereof 8x in the Psalter.²¹¹ Although it has diverse equivalents, $d\lambda\lambda\delta\tau\rho\iotao\varsigma$, $\pi\alpha\rho\delta\nuo\mu\sigma\varsigma$, $\upsilon\pi\epsilon\rho\eta\delta\alpha\nu\sigma\varsigma$, in the book of Psalms,²¹² a correct interpretation is often reflected. Even though it is twice rendered by $\pi\alpha\rho\delta\nuo\mu\sigma\varsigma$, once the rendering accords more or less with the context.²¹³ The semantic correct equivalent $\upsilon\pi\epsilon\rho\eta\delta\alpha\nu\sigma\varsigma$ is the most common counterpart. \neg was otherwise seldom understood by the LXX translators.²¹⁴ Outside the book of Psalms \neg is once rendered by a word related to the law, $\delta\nuo\mu\sigma\varsigma$ (Isa 13:1).

²¹¹ Pss 19:14; 86:14; 119:21, 51, 69, 78, 85, 122; Isa 13:11; Jer 43:2; Mal 3:15, 19; Prov 21:24.

²¹² ἀλλότριος 19:14, παράνομος 86:14; 119:85, ὑπερήφανος 119:21, 51, 69, 78, 122. Ps 19:14, where מִדִּרִים is rendered by ἀπὸ ἀλλοτρίων, reflects a different *Vorlage*. בְּתָרִים, See, for example, 54:5 and 86:14. The same is probably true for Mal 3:15 ἀλλότριος and 3:19 ἀλλογενής.

²¹³ 119:85. אַשֶׁר לא כְתוֹרְהָדְ "the arrogant" (NRSV) stands in parallel to אַשֶׁר לא כְתוֹרְהָדָ "who are not in accord with your law" interpreted as "but not so your law, O Lord" in LXX.

²¹⁴ The only more or less correct rendering θρασύς "insolent, arrogant" occurs in Prov 21:24. Otherwise, it is translated by ἄνομος in Isa 13:11, ἀλλότριος Mal 3:15, ἀλλογενής 3:19. It has no counterpart in Jer 43:2.

²¹⁵ Austermann, Nomos, 199.

²¹⁶ Lev 4:13; 5:2, 3, 4; Num 5:13; 1 Kings 10:3; Nah 3:11; Job 28:21; Eccl 12:14; 2 Chr 9:2.

²¹⁷ λανθάνειν Lev 4:13, 5:3, 4; Num 5:13; Job 28:21, παρορâν 1 Kings 10:3; Eccl 12:14, ὑπερορâν Nah 3:11, παρέρχεσθαι 2 Chr 9:2. וְעָשֶׁלְמָה מֵעֵיֵי in Job

hiphil "mock, ridicule", as participle "interpreter" appears 7 times in LXX, whereof once in the Psalter.²¹⁹ The explanation of παρανομεῖν in Ps 119:51 put forward by Austermann is plausible, that the translator was not familiar with the meaning of the word and translated with help from the second half of the verse, which clearly refers to the law.²²⁰ In two passages it is rendered by words that refer to the law, παρανομεῖν Ps 119:51 and παράνομος Prov 14:9.²²¹ It is also rendered by ἑρμενευτής, ἄρχων, ἀφικνεῖσθαι, θανατηφόρος and πρεσβευτής.²²² When it once occurs in the Pentateuch it is translated by ἑρμενευτής, Gen 42:23.

ירה hiphil "to teach" occurs 8 times in the book of Psalms.²²³ It is mainly translated by $\nu o\mu o\theta \epsilon \tau \epsilon i \nu$, but it also has the equivalents $\delta \delta \eta \gamma \epsilon i \nu$ and $\sigma \upsilon \mu \beta \iota \beta \dot{\alpha} \zeta \epsilon \iota \nu$.²²⁴ $\delta \delta \eta \gamma \epsilon i \nu$ and $\sigma \upsilon \mu \beta \iota \beta \dot{\alpha} \zeta \epsilon \iota \nu$ reveal that the translator knew the meaning of ירה hiphil "to teach".²²⁵ The participle of it hiphil "to rain" (or the noun מוֹרָה) "the early rain" is also translated by $\nu o\mu o\theta \epsilon \tau \epsilon i \nu$.²²⁶ ירה hiphil appears at least 60x in LXX as a whole, ירה hiphil I "to teach" 47x, and it has a variety of equivalents, covering different aspects

^{28:21} is rendered by $\lambda \epsilon \lambda \eta \theta \epsilon \nu$ (i.e. $\lambda \alpha \nu \theta \alpha \nu \epsilon \iota \nu$). עָלָם niphal does not seem to have an equivalent in Lev 5:2.

²¹⁸ Lev 4:13; 5:3, 4; Num 5:13. In Lev 5:2 it has no counterpart.

²¹⁹ Gen 42:23; Isa 43:27; Job 16:20; 33:23; Ps 119:51; Prov 14:9; 2 Chr 32:31. could be interpreted as qal or and hiphil in Prov 3:34; 14:9; 19:28. I have understood it as qal in Prov 3:34 ἀντιτάσσεσθαι and 19:28 καθυβρίζειν and as hiphil in 14:9 παράνομος.

²²⁰ Austermann, Nomos, 201-02.

²²¹ The equivalent here is questionable. See, for example, *BHS*.

²²² ἐρμενευτής Gen 42:23, ἄρχων Isa 43:27, ἀφικνεῖσθαι Job 16:20, θανατηφόρος 33:23, πρεσβευτής 2 Chr 32:31. The equivalent in Job 16:20 is questionable. Hatch, Redpath, *A Concordance to the Septuagint* has †. The same is true for ἄρχων in Isa 43:7. See Muraoka, *Hebrew/Aramaic Index*, 74. The equivalents noted in Muraoka, *Hebrew/Aramaic Index*, 74, are partly different from the ones I have found.

²²³ 25:8, 12; 27:11; 32:8; 45:5; 86:11; 119:33, 102.

²²⁴ νομοθετείν 25:8, 12; 27:11; 119:33, 102, δδηγείν 45:5; 86:11, συμβιβάζειν 32:8.

²²⁵ Flashar, "LXX-Psalter", 169 and n. 1, 180 and n. 43, 45, and 181.

of the verb.²²⁷ Nevertheless, νομοθετεῖν, apart from the book of Psalms, only occurs twice in MT.²²⁸ ירה hiphil "to teach" appears 12 times in the Pentateuch and is rendered by συμβιβάζειν, but also νομοθετεῖν, συναντᾶν, δεικνύειν, προβιβάζειν, ἐξηγεῖσθαι, ἀναγγέλλειν, δηλοῦν and once it occurs without counterpart.²²⁹ Although the choice of counterpart in LXX Psalms have probably been influenced by the translation of ירה hiphil "to teach" by νομοθετεῖν in Ex 24:12; Deut 17:10,²³⁰ other equivalents are in majority in the Pentateuch.

In the LXX Psalms ΠΩΠ is rendered by δικαίωμα,²³¹ and ph by δικαίωμα (24x) and πρόσταγμα (6x).²³² ph is always translated by δικαίωμα, when it appears in the plural, but by πρόσταγμα, when a singular form is used in the Hebrew.²³³ μΩ and μΩ as legal terms are mainly translated by νόμιμος, δικαίωμα and πρόσταγμα, and rarely by νόμος and ἐντολή in LXX as a whole.²³⁴ ph occurs 47x and πατely by νόμος and ἐντολή in LXX as a whole.²³⁴ ph occurs 47x and προσταγμα, 56x in the Pentateuch. ph is mainly rendered by δικαίωμα, but νόμιμος is also common, followed by πρόσταγμα. When it comes to μΩΠ to the the other way around, νόμιμος is the main equivalent, followed by δικαίωμα, but νόμος and πρόσταγμα are also fairly frequent. The LXX translators have not always tried to distinguish between ph as prescription and as "right and privilege", since

²²⁷ See, e.g., Muraoka, *Hebrew/Aramaic Index*, 65.

²²⁸ Ex 24:12; Deut 17:10.

²²⁹ συμβιβάζειν Ex 4:12, 15; Lev 10:11, νομοθετεῖν 24:12; Deut 17:10, συναντâν Gen 46:28, δεικνύειν Ex 15:25, προβιβάζειν Ex 35:34, ἐξηγεῖσθαι Lev 14:57, ἀναγγέλλειν Deut 24:8, δηλοῦν 33:10. It occurs without counterpart in Lev 17:11. συναντâν in Gen 46:28 is not mentioned in Muraoka, *Hebrew/Aramaic Index*, 65. It is noted by † in Hatch, Redpath, *A Concordance to the Septuagint*. However, it is a contextually plausible rendering. See e.g. *NAB* "that he might meet him".

²³⁰ See e.g. Austermann, *Nomos*, 178, 205.

²³¹ 18:23; 89:32; 119:16.

²³² δικαίωμα 50:16; 105:45; 119:5, 8, 12, 23, 26, 33, 48, 54, 64, 68, 71, 80, 83, 112, 117, 118, 124, 135, 145, 155, 171; 147:19, πρόσταγμα 2:7; 81:5; 94:20; 99:7; 105:10; 148:6. In 74:11 the LXX translator has read Qere קיק.

²³³ See Pietersma, "P. Bodmer XXIV", 266-67.

²³⁴ Ringgren, "חקק", 147.

where pt is used in the sense "prescription" $\delta\iota\kappa a\ell\omega\mu a$ or $\nu \delta\mu\iota\mu o_S$ are never used. ^{235}

Transf "law" (both Hebrew and Aramaic) can be found 36 times in MT.²³⁶ Apart from once in the Pentateuch (Q), it only appears in Esther, Ezra and Daniel. The counterpart in Ezra is always (6x), and in Esther often νόμος (7x) and νόμος is sometimes found in Dan LXX (1x), and Dan Th (2x). Other equivalents are γνώμη, γράφειν, δόγμα, δογματίζειν, ἔκθεμα, νόμιμος, νόμισμα, ὁρισμός, πρόσταγμα.²³⁷

The outcome of the investigation when the Hebrew terms are taken as point of departure is that the tendency towards a specific preference for words related to the law in LXX Psalms in relation to the LXX books is further emphasised. For example, winiquity, lie, nothingness" is more or less stereotypically translated by $\dot{a}\nu_0\mu(\alpha)$. This stands in contrast to the renderings outside the Psalter. עולה is stereotypically rendered by מיטענמ, which do not correspond to the usual equivalents outside the book of Psalms. שוו is mostly translated by מיסµנמ in LXX Psalms, and sometimes by $\dot{\alpha}\mu\alpha\rho\tau i\alpha$. Even though $\eta \eta$ is frequently rendered by $\dot{\alpha}\nu\rho\mu i\alpha$ in other LXX books, ἁμαρτία is an even more common equivalent. ששש is nearly always rendered by terms related to the law, especially $d\nu \omega \mu i \alpha$ but also by $\pi \alpha \rho \dot{\alpha} \nu \phi \mu \rho_S$ and $\dot{\alpha} \nu \dot{\phi} \mu \eta \mu \alpha$. In this case, $\dot{\alpha} \nu \phi \mu \dot{\alpha}$ is also a dominant equivalent in the book of Isaiah and it can frequently be found in the book of Job, but otherwise it seldom occurs. The rendering of with $\pi a \rho a \nu \rho \mu \rho \sigma$ and $a \nu \rho \mu \rho \sigma$ in the Psalter is also striking. It is otherwise only in the book of Isaiah that a term related to the law, avouos, often occurs. זמה is always translated by ἀνομία in the Psalter.

²³⁵ See, e.g., Gen 47:26 πρόσταγμα, Isa 5:14 διαλείπειν, 10:1 τοις γράφουσιν πονηρίαν, Ps 2:7 πρόσταγμα. In Prov 8:29 it has no equivalent. Where ph refers to a religious due, right or privilege, the equivalents often reflect the adequate nuance, Gen 47:22 δόμα, Ex 29:28 νόμιμος. Regarding the connotation of ph in different contexts, see, e.g., Victor, "A Note on ph", 358-61.

²³⁶ Deut 33:2 (Q); Esth 1:8, 13, 15, 19; 2:8, 12; 3:8 (2x), 14, 15; 4:3, 8, 11, 16;
8:13, 14, 17; 9:1, 13, 14; Dan 2:9, 13, 15; 6:6, 9, 13, 16; 7:25; Ezra 7:12, 14, 21,
25, 26 (2x); 8:36. Deut 33:2 has אַשָּׁדָה (K) "lightning" or אָשָׁ דָה (Q) "the fire of the law"?, which is translated by ἄγγελοι in the LXX.

²³⁷ Muraoka, *Hebrew/Aramaic Index*, 39.

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Even though terms for breaking the law rendering παραι is fairly common in LXX, especially παρανόμως, there seems to be a predilection for the understanding of παρανόμως, there seems to be a predilection for the other books in LXX. The rendering of τρο mainly by άδικος and ἀδικία, and seldom by ἀνομία, is, however, unexpected, even though it is in line with the equivalents outside the Psalter. However, the dominant counterpart ἀσέβεια in LXX is only once found in the Psalter. Words related to the breaking of the law are more common as equivalent of μομ in the book of Psalms than in other parts of the LXX, with the exclusion of Ezekiel. Υσμ is only once translated by ἀνομία otherwise by ἀδικία, ἄδικος, and ἀδίκως, and sometimes by δόλιος and ψευδή. μομ is always translated by terms that refer to the law in the book of Psalms, that is, παράνομος and ἀνομία, but παράνομος is a common equivalent of φ, also in the Deuteronomistic history.

The other Hebrew terms are words that seldom appear in LXX Psalms. It is easy to see that there are problems regarding the meaning of as well as the correct identification of it. Regardless of that the predilection for $d\nu_0\mu(\alpha)$ as equivalent in the Psalter is without precedent in LXX as a whole, since the use of terms for "lawlessness" rendering an only be found in the Psalter. The same is true for עצב in Ps 139:24, which stands in contrast to the semantic adequate rendering $\delta\delta\nu\eta$ in Isa 14:3. The only occurrence apart from these are 1 Chr 4:9, where the word is misunderstood and on that account transcribed. That עָקַק is once translated by ἀνομία, and twice by ἀδικία may be a coincidence. הלל III occurs only in the book of Psalms and it is always rendered by terms that relate to breaking of the law. The rendering of *T* is less convincing since, even though it twice is translated by a word related to the law in the Psalter, $\dot{\upsilon} \pi \epsilon \rho \dot{\eta} \phi a \nu o \varsigma$ is the most common equivalent. שלם niphal is, even though it only occurs once in the Psalter, rendered by $\pi \alpha \rho \alpha \nu \omega \mu \epsilon \hat{\iota} \nu$, and the same is true for ליץ hiphil. They are otherwise never understood with reference to the law in LXX.

Words related to the law are used in the LXX Psalms for general or specific Hebrew terms that are devoid of specific law associations. In this way, one can find a predilection for terms that relate to people who break the law to translate words for sin and sinners. Flashar seems to be correct in his suggestion that many renderings in the book of Psalms reflect an inclination towards the divine law as the focus of the religion, a tendency that may correspond to a dominant theological trend in the milieu of the translator. This is partly identical with the outcome of the study of Austermann, and partly in contradistinction to it. He writes:

PsLXX charakterisiert bei seiner Wiedergabe ausdrücklich und nachdrücklich *Fehlverhalten als Gesetzwidrigkeit, Übeltäter als Gesetzesgegner* und *Gott als Gesetzgeber* und *Gesetzesausleger* ... Diese explikativen Aspekte spiegeln über die grundlegend bewahrende Haltung von PsLXX hinaus und zugleich im Einklang mit ihr sein Verständnis der Tora.²³⁸

On the other hand, he understands the suggestion that the translator reflects an inclination towards the divine law as the focus of the religion, as an interpretation based only on a reading of the LXX Psalter as a document of its own, and not as a reflection of its character as a translation. In his own words:

> PsLXXs Übersetzung spiegelt nicht etwa einen angeblichen Nomismus oder nomisierende Umdeutungsabsichten, sondern beruht auf einer konservativen und bewahrenden Interpretation der torabezogenen Texte in den hebräischen Psalmen.²³⁹

However, Austermann sometimes seems to give hints of cases where the translator does not work solely as a translator:

Wo PsLXX sich darauf beschränkt, wie ein Übersetzer und als ein Übersetzer zu arbeiten, der seine Vorlage wort- und sinngetreu wiedergibt, sind Schlüsse auf ein spezifisches Toraverständnis oder auf eine besondere Gesetzestheologie nicht angebracht.²⁴⁰

Austermann gives interesting and plausible explanations to several choices of words connected with the law.²⁴¹ But even if the explanations are possible in many of the cases, why should nearly all unexpected choices of equivalents for sin and bad behaviour in the Hebrew be translated by words connected with $\nu \delta \mu \sigma s$? This is not solely a conservative interpretation, but clearly reflects a tendency, which cannot

²³⁸ Austermann, *Nomos*, 208. See also Austermann, "Psalm 119", 345.

²³⁹ Austermann, *Nomos*, 209.

²⁴⁰ Austermann, "Psalm 119", 336.

²⁴¹ Austermann, Nomos, 174-203.

only be explained by necessary steps taken by the translator as part of his translation work.

There is one more question to discuss in this context. If the LXX translator only reflects the theological world-view in his own time, where the law of Moses stands in the centre, could it be regarded as a kind of theological exegesis? Does his choice of equivalents really reflect his own theological preferences? However, in this case the influence from dominant features in the religious milieu of his time seems to be more emphasised by this translator than by any of his predecessors and contemporaries. Consequently, it is not probable that the translator only reflects the theology of his time. In that case, the differences in relation to other LXX translators should have been less conspicuous. Perhaps the main difference in understanding between Austermann and me as regards theological influences can be expressed in the last words in his article "So viel - or sollte ich besser sagen, so wenig? - verrät die Wiedergabe von Psalm 119 über die Gesetzestheologie des Übersetzers".²⁴² Perhaps I would put my emphasis on "so viel" where I guess that Austermann rather opts for "so wenig". This evaluation must be seen in relation to fact that otherwise it is hard to see theological tendencies reflected in the translation. Thus, a theological interpretation of this kind is unexpected and therefore important.

The text of the LXX Psalms in general has a tendency to employ stereotype renderings. If the equivalents in LXX Psalms only mirrored a philological translation one would have expected a more consistent rendering of the Hebrew words, or that different nuances of the words are reflected. Another explanation can also be excluded, that all renderings can be explained by the fact that the translator is affected by the equivalents of the Pentateuch translation, as is common in the book of Psalms. That π/π is as a rule translated by $\nu o \mu o_S$ in the Pentateuch and in LXX as a whole is of course reflected in the book of Psalms. Otherwise, it is hard to see that the translator of the LXX Psalms has based his renderings on the Pentateuch. Consequently, apart from e.g. π/π and π/π one cannot say that the renderings in LXX Psalms can be explained by an influence from the Pentateuch translated into Greek.²⁴³

²⁴² Austermann, "Psalm 119", 345.

²⁴³ I am a bit more sceptical than Austermann as regards the influence from the Pentateuch. See Austermann, "Psalm 119", 344, and Austermann, *Nomos*, 205, 208.

There are some possible explanations, which do not imply a theological interpretation, viz. that the Hebrew words under investigation are used in a different way in the book of Psalms, as regards the actual phrases in which the separate words are used, or that the word field of the Greek term has influenced the translation. A systematic difference of this kind that would alter the conclusions is not probable and I have partly considered stereotype phrases. It is, however, a fact that many of the Hebrew words mostly or exclusively occur in poetic texts or in prophetic texts, for example, און is a word restricted to poetic texts. One must also admit that the translation of word pairs may have affected the choice of equivalents, since one cannot translate two synonyms in parallelism by the same Greek word.²⁴⁴ E.g. $\dot{\alpha}\mu\alpha\rho\tau\dot{\alpha}$ frequently occurs in parallel with $\dot{a}\nu_{0}\mu(a)^{245}$ The parallelism may suggest that the two words were regarded as synonyms by the translator, but that conclusion implies that he had a similar understanding of parallelism as modern scholars, but this one cannot take for granted. It was common in Jewish hermeneutics to understand the two parallel lines in a verse as expressing two different things.

The study could have comprised all the Hebrew words that occur in the same word field as the Hebrew equivalents to terms relating to $\nu \delta \mu \sigma s$ and their equivalents in LXX Psalms, that is, terms that refer to sinners generally and to laws and regulations. It is hard to say how this would have affected the conclusions.

Some more objections can be launched against my result of this study. The investigation could be widened to take account of Greek words that are not related to $\nu \delta \mu \sigma s$, but have connotations with the Mosaic law. However, to decide what to include and what to exclude depends on the associations of the Greek words in the milieu of the translator and the problems in this regard are formidable.

The word $\pi\rho\delta\sigma\tau\alpha\gamma\mu\alpha$ is a good example. τ corresponds to $\pi\rho\delta\sigma\tau\alpha\gamma\mu\alpha$ in many contexts, where τ is employed in the general sense "law, order, rule, prescription". $\pi\rho\delta\sigma\tau\alpha\gamma\mu\alpha$ is an exclusive word, a word that as a rule is employed for divine laws and regulations in the LXX. Consequently, the LXX translators, not least the translator of the Psalter, often employed a term that specifically relates to divine laws and

²⁴⁴ See e.g. the interesting discussion in this connection in Austermann, *Nomos*, 186-88.

²⁴⁵ 32:1, 5; 38:19; 51:4, 5, 7, 11; 85:3; 89:33; 103:10; 109:14.

regulations in the Greek. It could be argued that it is a choice of a specific term that more or less adequately renders the meaning of the Hebrew in context, but it is possible to see it as a narrowing of the Hebrew term based on a predilection for the Mosaic law. I hope that this study can be complemented by these kinds of investigations later on by me or by others.

10.5. The equivalents of ἀνομία in the Septuagint Psalms

Several Hebrew terms in the book of Psalms are translated by avouía. They are mostly terms that do not wholly reflect the semantic meaning of the Greek word. The same is true as regarding the Vorlage for other Greeks words related to the law, avomos, $\pi a \rho a vom e i \nu$, παρανομία, νομοθετείν, ἀνόμημα, παρανομία, ἀνόμημα, νομοθέτης, $\nu \dot{0}$ μιμος. In order to give a comprehensive view of my investigation I will present the LXX text where $\dot{a}\nu_0\mu(\alpha)$ is included as an example, stereotypically translated by "lawlessness" with cognates in the LXX Psalms and give a fairly literal translation of the Hebrew (NRSV), together with the Hebrew equivalents of the Greek word in question. The Hebrew terms are עולה "iniquity, lie, nothingness", עול "injustice", עולה "iniquity, lie, nothingness", אַון perversity, wickedness", עון "missing of the target, sin", זְמָה "wickedness, lewdness", "violence, wrong, bloodshed, unrighteousness, חמס wickedness" הָשָׁע "wrong, wickedness", הָשָׁע "offences, rebellion, crime(s), legal offence, personal offence, guilt, wrong(s), property offence, penalty", הוה "disaster, destruction", עצב "hardship, pain, distress" and "idol", עתק "old, hard, stubborn, arrogant, insolent", שתק "deception, falsehood, pretence, deceit, fraud", and בְּלְיָעֵל "worthlessness, nothingness, worthless, wickedness". The Hebrew equivalents here are given translations mainly taken from TDOT and NIDOTTE, translations that have the ambition to capture the different meanings of the Hebrew terms in question.

In cases where emendations in *NRSV* concern the words under discussion, they are also noted. The same is true for more or less obvious cases where the rendering in the LXX is based on a different Hebrew *Vorlage*. The references are those in the MT.

Translation of Hebrew	Greek with translation
5:5 For you are not a God who	Ο τι οὐχὶ θεὸς θέλων ἀνομίαν
delights in wickedness (רְשָׁע); evil	(lawlessness) σừ εἶ οὐδὲ
will not sojourn with you	παροικήσει σοι πονηρευόμενος
5:6 The boastful (הוֹלְלִים) will not	οὐ διαμενοῦσιν παράνομοι (the
stand before your eyes; you hate	lawless) κατέναντι τῶν ὀφθαλμῶν
all evildoers (כָּל־פּעֲלֵי אָוָן)	σου, ἐμίσησας πάντας τοὺς
	ἐργαζομένους τὴν ἀνομίαν (all
	who practice lawlessness)
6:9 Depart from me, all you	οὐ διαμενοῦσιν παράνομοι (the
workers of evil (כָּל־פַּעֲלֵי אָוָן), for the	lawless) κατέναντι τῶν ὀφθαλμῶν
LORD has heard the sound of my	σου, ἐμίσησας πάντας τοὺς
weeping	ἐργαζομένους τὴν ἀνομίαν (all the
	lawless persons)
7:15 Behold, the wicked man	ίδοὺ ὦδίνησεν ἀδικίαν συνέλαβεν
conceives evil, and is pregnant with	πόνον καὶ ἔτεκεν ἀνομίαν
mischief, and brings forth lies (אָוָן)	(lawlessness)
14:4 Have they no knowledge, all	οὐχὶ γνώσονται πάντες οἱ
<i>the evildoers</i> (כָּל־פּעֵלֵי אָוָן) who eat	ἐργαζόμενοι ⊤ὴν ἀνομίαν (all the
up my people as they eat bread, and	lawless persons) οί κατεσθίοντες
do not call upon the LORD?	τὸν λαόν μου βρώσει ἄρτου τὸν
	κύριον οὐκ ἐπεκαλέσαντο;
18:5 The cords of death	περιέσχον με ώδινες θανάτου και
encompassed me; the torrents of	χείμαρροι άνομίας (torrents of
<i>perdition (נַ</i> חַלֵי בְלַיַּעָל) assailed me	lawlessness) ἐξετάραξάν με
18:24 I was blameless before him,	καὶ ἔσομαι ἄμωμος μετ' αὐτοῦ
and I kept myself from guilt (מֵעַוֹנִי)	καὶ φυλάξομαι ἀπὸ τῆς ἀνομίας
	μου (from my lawlessness)
26:10 those in whose hands are <i>evil</i>	ών ἐν χερσιν ἀνομίαι (lawlessness)
devices (זְמָה), and whose right	ή δεξιὰ αὐτῶν ἐπλήσθη δώρων
hands are full of bribes	
31:19 Let the lying lips be stilled	άλαλα γενηθήτω τὰ χείλη τὰ
that speak <i>insolently</i> (צָהָק) against	δόλια τὰ λαλοῦντα κατὰ τοῦ
the righteous with pride and	δικαίου ἀνομίαν (lawlessness) ἐν
contempt	ύπερηφανία και έξουδενώσει
32:1 Happy are those whose	μακάριοι ὧν ἀφέθησαν αἱ ἀνομίαι
transgression (שַשָּׁש) is forgiven,	(the lawlessness) καὶ ὦν
whose sin is covered	ἐπεκαλύφθησαν αἱ ἁμαρτίαι

Translation of Hebrew	Greek with translation
32:5 Then I acknowledged my sin	την άμαρτίαν μου έγνώρισα καί
to you, and I did not hide my	την αμαρτιαν μου eγνωρισα και την ανομίαν μου (<i>my lawlessness</i>)
iniquity (עַרָר); I said, "I will confess	οὐκ ἐκάλυψα εἶπα ἐξαγορεύσω
mquuy (אַבָּשָׁיַ), יו suid, יו אווו comess my transgressions (פַשָּׁעַי) to the	κατ' έμοῦ τὴν ἀνομίαν μου (my
LORD"	lawlessness) $\tau \hat{\varphi}$ κυρί φ
36:3 For they flatter themselves in	ότι έδόλωσεν ένώπιον αὐτοῦ τοῦ
their own eyes that <i>their iniquity</i>	εύρειν την άνομίαν αὐτοῦ (his
(עַנוֹנוֹ) cannot be found out and hated	lawlessness) καὶ μισῆσαι
36:4 The words of their mouths are	τὰ ῥήματα τοῦ στόματος αὐτοῦ
<i>mischief</i> (אָרן) and deceit; they have	άνομία (lawlessness) καὶ δόλος οὐκ
ceased to act wisely and do good	έβουλήθη συνιέναι τοῦ ἀγαθῦναι
coused to det wisery and do good	
36:5 They plot <i>mischief</i> (אָון) while	άνομίαν (lawlessness) διελογίσατο
on their beds; they are set on a way	έπι της κοίτης αὐτοῦ παρέστη
that is not good; they do not reject	πάση όδῷ οὐκ ἀγαθῆ τῆ δὲ κακία
evil	οὐ προσώχθισεν
36:13 There the evildoers (פֿעַלי אָון)	έκεῖ ἔπεσον οἱ ἐργαζόμενοι τὴν
lie prostrate, they are thrust down,	ἀνομίαν (the lawless persons)
unable to rise	έξώσθησαν καὶ οὐ μὴ δύνωνται
	στῆναι
37:1 Do not fret because of the	μὴ παραζήλου ἐν πονηρευομένοις
wicked; do not be envious of	μηδὲ ζήλου τοὺς ποιοῦντας τὴν
wrongdoers (בְּעֹשֵׁי עַוְלָה)!	ἀνομίαν (those that do lawlessness)
38:5 For my iniquities (שֵוֹנתֵי) have	ὄτι αἱ ἀνομίαι μου (my
gone over my head; they weigh like	lawlessness) ὑπερῆραν τὴν
a burden too heavy for me	κεφαλήν μου ώσεὶ φορτίον βαρὺ
	έβαρύνθησαν ἐπ' ἐμέ
38:19 I confess my iniquity (עַוֹנִי), I	ὅτι τὴν ἀνομίαν μου (my
am sorry for my sin	lawlessness) ἐγὼ ἀναγγελῶ καὶ
	μεριμνήσω ὑπὲρ τῆς ἁμαρτίας
	μου
39:12 You chastise mortals in	έν έλεγμοῖς ὑπὲρ ἀνομίας
punishment for <i>sin</i> (עָוֹן), consuming	(lawlessness) ἐπαίδευσας
like a moth what is dear to them;	άνθρωπον καὶ ἐξέτηξας ὡς
surely everyone is a mere breath	ἀράχνην τὴν ψυχὴν αὐτοῦ πλὴν
	μάτην ταράσσεται πα̂ς ανθρωπος
40:13 For evils have encompassed	ότι περιέσχον με κακά ὧν οὐκ
me without number; my iniquities	έστιν ἀριθμός κατέλαβόν με αί
(עֲוֹנֹתֵי) have overtaken me	ἀνομίαι μου (my lawlessness)

Translation of Hebrew	Greek with translation
41:7 And when they come to see	καὶ ἐἰ ἐἰσεπορεύετο τοῦ ἰδεῖν
me, they utter empty words, while	μάτην ἐλάλει ἡ καρδία αὐτοῦ
their hearts gather <i>mischief</i> (אָרוֹ);	συνήγαγεν ἀνομίαν ἑαυτῷ
when they go out, they tell it	(lawlessness to himself)
abroad	έξεπορεύετο ἕξω καὶ ἐλάλει
45:8 you love righteousness and	ήγάπησας δικαιοσύνην καί
hate wickedness (רְשַׁע)	ἐμίσησας ἀνομίαν (lawlessness)
49:6 Why should I fear in times of	ίνα τί φοβοῦμαι ἐν ἡμέρα πονηρậ
trouble, when the iniquity (שַוֹן) of my	ή ἀνομία (<i>the lawlessness</i>) τῆς
persecutors (עֲקַבַי, MT עֲקַבַי)	πτέρνης μου κυκλώσει με
surrounds me	
50:21 These things you have done	ταῦτα ἐποίησας καὶ ἐσίγησα
and I have been silent; you thought	ὑπέλαβες ἀνομίαν (lawlessness
that I was (הֶיוֹת־אֶהְיֶה) one just like	probably הוֹת) אדו אָסטעמו ססו
yourself	δμοιος
51:4 Wash me thoroughly <i>from my</i>	έπὶ πλεῖον πλῦνόν με ἀπὸ τῆς
iniquity (משוני), and cleanse me	ἀνομίας μου (from my lawlessness)
from my sin	καὶ ἀπὸ τῆς ἁμαρτίας μου
	καθάρισόν με
51:5 For I know my transgressions	ὅτι τὴν ἀνομίαν μου (my
(בשטי), and my sin is ever before	lawlessness) έγὼ γινώσκω καὶ ἡ
me	άμαρτία μου ένώπιόν μού έστιν
	διὰ παντός
51:7 Indeed, I was born guilty	ίδοὺ γὰρ ἐν ἀνομίαις (with
(בְּעָווֹן), a sinner when my mother	lawlessness) συνελήμφθην και έν
conceived me	άμαρτίαις ἐκίσσησέν με ἡ μήτηρ
	μου
51:11 Hide thy face from my sins,	άπόστρεψον τὸ πρόσωπόν σου
and blot out <i>all my iniquities</i>	άπὸ τῶν ἁμαρτιῶν μου καὶ πάσας
נָל־עַוֹנֿתַי)	τὰς ἀνομίας μου (all my
	lawlessness) έξάλειψον
53:2 They are corrupt, they commit	διεφθάρησαν καὶ ἐβδελύχθησαν ἐν
<i>abominable acts</i> (עָוָל); there is no	άνομίαις (lawlessness) οὐκ ἔστιν
one who does good	ποιῶν ἀγαθόν
53:5 Have they no knowledge,	ούχι γνώσονται πάντες οί
those evildoers (בָּל־פֿעֵלִי אָון), who	έργαζόμενοι τὴν ἀνομίαν (all
eat up my people as they eat bread,	those lawless persons) of $\xi\sigma\theta\sigma\tau\epsilon\varsigma$
and do not call upon God?	τον λαόν μου βρώσει ἄρτου τον
	θεόν οὐκ ἐπεκαλέσαντο;
	veor our elleraneourio,

Translation of Hebrew	Greek with translation
(אַנן) 55:4 For they bring <i>trouble</i>	ὅτι ἐξέκλιναν ἐπ' ἐμὲ ἀνομίαν
upon me, and in anger they cherish	(lawlessness) καὶ ἐν ὀργῆ
enmity against me	ένεκότουν μοι
55:10 Confuse, O Lord, confound	καταπόντισον κύριε καὶ
their speech; for I see violence	καταδίελε τὰς γλώσσας αὐτῶν
(חָמָס) and strife in the city	ὅτι εἶδον ἀνομίαν (lawlessness)
	καὶ ἀντιλογίαν ἐν τῇ πόλει
55:11 Day and night they go	ἡμέρας καὶ νυκτὸς κυκλώσει
around it on its walls, and <i>iniquity</i>	αὐτὴν ἐπὶ τὰ τείχη αὐτῆς ἀνομία
(אָנן) and trouble are within it	(lawlessness) καὶ κόπος ἐν μέσω
	αὐτῆς
57:2 Be merciful to me, O God, be	έλέησόν με ὁ θεός ἐλέησόν με ὅτι
merciful to me, for in you my soul	έπὶ σοὶ πέποιθεν ἡ ψυχή μου καὶ
takes refuge; in the shadow of your	έν τῆ σκιậ τῶν πτερύγων σου
wings I will take refuge, until the	έλπιῶ ἕως οὗ παρέλθη ἡ ἀνομία
destroying storms (הַוּוֹת) pass by	(the lawlessness)
58:3 No, in your hearts you devise	καὶ γὰρ ἐν καρδία ἀνομίας
wrongs (עוֹלת); your hands deal out	(lawlessness) ἐργάζεσθε ἐν τῆ γῆ
violence on earth	άδικίαν αἱ χεῖρες ὑμῶν
	συμπλέκουσιν
59:3 Deliver me from those who	ρ̂ῦσαί με ἐκ τῶν ἐργαζομένων τὴν
work evil (מפעלי אָון); from the	ἀνομίαν (from the lawless persons)
bloodthirsty save me	καὶ ἐξ ἀνδρῶν αἱμάτων σῶσόν με
59:4 Even now they lie in wait for	ότι ίδοὺ ἐθήρευσαν τὴν ψυχήν
my life; the mighty stir up strife	μου ἐπέθεντο ἐπ' ἐμὲ κραταιοί
against me. For no transgression	οὔτε ἡ ἀνομία μου (my
(פּשֶׁעי) or sin <i>of mine</i> , O LORD	lawlessness) οὔτε ἡ ἁμαρτία μου
	κύριε
59:5 for no fault (עָוֹן) of mine, they	άνευ ἀνομίας (lawlessness)
run and make ready	ἔδραμον καὶ κατεύθυναν
64:3 Hide me from the secret plots	έσκέπασάς με ἀπὸ συστροφῆς
of the wicked, from the scheming	πονηρευομένων ἀπὸ πλήθους
of evildoers (פֿעֵלֵי אָוָן)	έργαζομένων την ανομίαν (lawless
	persons)
64:7 Who can search out our	έξηρεύνησαν άνομίας (lawless
crimes (עוֹלה)? We have thought out	deeds) έξέλιπον έξερευνῶντες
a cunningly conceived plot." For	έξερευνήσει. προσελεύσεται
the human heart and mind are deep.	άνθρωπος, καὶ καρδία βαθεῖα

Translation of Hebrew	Greek with translation
69:28 Add guilt to their guilt;	πρόσθες άνομίαν έπὶ τὴν ἀνομίαν
8	
(פוֹן עַל־עַוֹנָם); may they have no	αὐτῶν (lawlessness upon their
acquittal from you	lawlessness) καὶ μὴ εἰσελθέτωσαν
	έν δικαιοσύνη σου
73:19 How they are destroyed in a	πῶς ἐγένοντο εἰς ἐρήμωσιν
moment, swept away utterly by	έξάπινα έξέλιπον ἀπώλοντο διὰ
terrors! (בַּלָהוֹת)	τὴν ἀνομίαν αὐτῶν (their
	lawlessness)
74:20 Have regard for your	ἐπίβλεψον εἰς τὴν διαθήκην σου
covenant, for the dark places of the	ὄτι ἐπληρώθησαν οἱ ἐσκοτισμένοι
land are full of the haunts of	τῆς γῆς οἴκων ἀνομιῶν
violence (חָמָט)	(lawlessness)
79:8 Do not remember against us	μὴ μνησθῆς ἡμῶν ἀνομιῶν
the iniquities (עַוֹנת) of our	(lawlessness) ἀρχαίων ταχὺ
ancestors; let your compassion	προκαταλαβέτωσαν ήμας οί
come speedily to meet us, for we	οἰκτιρμοί σου ὅτι ἐπτωχεύσαμεν
are brought very low	σφόδρα
85:3 You forgave the iniquity (עוֹן)	ἀφῆκας τὰς ἀνομίας (the
of your people; you pardoned all	lawlessness) τῷ λαῷ σου ἐκάλυψας
their sin	πάσας τὰς ἁμαρτίας αὐτῶν
89:23 The enemy shall not outwit	οὐκ ὦφελήσει ἐχθρὸς ἐν αὐτῷ καὶ
him, the wicked (וּבֵן־עַוּלָה) shall not	viòs avonías (and a son of
humble him	lawlessness) οὐ προσθήσει τοῦ
	κακώσαι αὐτόν
89:33 then I will punish <i>their</i>	έπισκέψομαι έν ῥάβδφ τὰς
transgression (בשעב) with the rod	ανομίας αὐτῶν (their lawlessness)
and their iniquity with scourges	καὶ ἐν μάστιξιν τὰς ἁμαρτίας
	αὐτῶν
90:8 You have set <i>our iniquities</i>	ἔθου τὰς ἀνομίας ἡμῶν (our
(עונחינו) before you, our secret sins	lawlessness) ἐνώπιόν σου ὁ αἰών
in the light of your countenance	ήμῶν εἰς φωτισμὸν τοῦ προσώπου
	σου
92:8 though the wicked sprout like	έν τῷ ἀνατεῖλαι τοὺς ἁμαρτωλοὺς
grass and <i>all evildoers</i> (כָּל־פֿעֲלֵי אָוֶן)	ώς χόρτον καὶ διέκυψαν πάντες
flourish, they are doomed to	οἱ ἐργαζόμενοι τὴν ἀνομίαν (all
destruction forever	<i>the lawless persons</i>) ὅπως ἂν
	έξολεθρευθώσιν είς τὸν αἰῶνα τοῦ
	αἰῶνος

Translation of Hebrew	Greek with translation
92:10 For your enemies, O LORD,	ότι ίδου οι έχθροί σου απολοῦνται
for your enemies shall perish; <i>all</i>	καὶ διασκορπισθήσονται πάντες
ior your enemies shall perish, an evildoers (בָּל־פַּעֵלִי אָון) shall be	οί ἐργαζόμενοι τὴν ἀνομίαν (all
scattered	the lawless persons)
94:4 They pour out their arrogant	φθέγξονται καὶ λαλήσουσιν
words, all the evildoers (אַנן)	άδικίαν λαλήσουσιν πάντες οί
אָן) boast (בָל־פּעֵלֵי)	έργαζόμενοι την άνομίαν (all the
e کار جارہ (کر جارہ ک	lawless persons)
Who stands up for me against	τίς συμπαραστήσεταί μοι ἐπὶ
evildoers (هَעֵלֵי אָוָן)?	έργαζομένους τὴν ἀνομίαν;
	(lawless persons)
94:20 Can wicked rulers (כָּסָא הַווֹת)	μή συμπροσέσται σοι θρόνος
be allied with you, those who	μη συμπροσεσταί σοι σρόνος άνομίας (lawless thrones) δ
contrive mischief by statute?	ανόμιας (<i>lawiess infones</i>) ο πλάσσων κόπον ἐπὶ προστάγματι;
94:23 He will repay them for <i>their</i>	καὶ ἀποδώσει αὐτοῖς τὴν ἀνομίαν
iniquity (אָת־אוֹנָם) and wipe them out	αὐτῶν (their lawlessness) καὶ κατὰ
for their wickedness; the LORD	αύτων (<i>ineir iawiessness)</i> και κατά τὴν πονηρίαν αὐτῶν ἀφανιεῖ
· · · · · · · · · · · · · · · · · · ·	
our God will wipe them out	αὐτοὺς κύριος ὁ θεὸς ἡμῶν
101:8 Morning by morning I will	είς τὰς πρωίας ἀπέκτεννον
destroy all the wicked in the land,	πάντας τοὺς ἁμαρτωλοὺς τῆς γῆς
cutting off all evildoers	τοῦ ἐξολεθρεῦσαι ἐκ πόλεως
(چِל־طَعِלֵי אָוֶן) from the city of the	κυρίου πάντας τοὺς
LORD	ἐργαζομένους τὴν ἀνομίαν (all the
	lawless persons)
103:3 who forgives <i>all your</i>	τὸν εὐιλατεύοντα πάσαις ταῖς
<i>iniquity</i> (לְכָל־שְׁוֹגַרִי), who heals all	άνομίαις σου (all your lawlessness)
your diseases	τὸν ἰώμενον πάσας τὰς νόσους
	σου
103:10 He does not deal with us	οὐ κατὰ τὰς ἁμαρτίας ἡμῶν
according to our sins, nor repay us	έποίησεν ήμιν οὐδὲ κατὰ τὰς
according to our iniquities (כַשַוֹנֹהֵינוּ)	ἀνομίας ἡμῶν (according to our
	lawlessness) ἀνταπέδωκεν ἡμιν
103:12 as far as the east is from the	καθ' ὅσον ἀπέχουσιν ἀνατολαὶ
west, so far he removes our	ἀπὸ δυσμῶν ἐμάκρυνεν ἀφ' ἡμῶν
transgressions (אֶת־פְּשֶׁעֵינוּ) from us	τὰς ἀνομίας ἡμῶν (our
	lawlessness)
106:43 but they were rebellious in	αὐτοὶ δὲ παρεπίκραναν αὐτὸν ἐν
their purposes, and were brought	τῆ βουλῆ αὐτῶν καὶ
low through their iniquity (בְּעֵוֹנָם)	έταπεινώθησαν έν ταῖς ἀνομίαις
	aὐτῶν (through their lawlessness)

Translation of Hebrew	Greek with translation
107:17 Some were sick <i>through</i>	άντελάβετο αὐτῶν ἐξ ὁδοῦ
their sinful ways (מְדֶרֵךְ פִּשְׁעָם), and	$ \dot{a}$ νομίας αὐτῶν (through their
because of their iniquities	lawless ways) διὰ γὰρ τὰς ἀνομίας
endured affliction (ומַעַוֹנְהָיהָם)	aὐτῶν (because of their lawlessness)
	έταπεινώθησαν
107:42 The upright see it and are	όψονται εύθεῖς καὶ
lick-ine upright see it and all glad; and all wickedness (וְכָל־עַּוְלָה)	εὐφρανθήσονται καὶ πᾶσα ἀνομία
stops its mouth	(and all lawlessness) $\dot{\epsilon}\mu\phi\rho\dot{\alpha}\xi\epsilon\iota\tau\dot{\delta}$
stops its mouth	στόμα αὐτῆς
109:14 May the iniquity (עַוֹן) of his	ὄψονται εὐθεῖς καὶ
father be remembered before the	εὐφρανθήσονται καὶ πᾶσα ἀνομία
LORD, and do not let the sin of his	(and all lawlessness) ἐμφράξει τὸ
mother be blotted out	στόμα αὐτῆς
109:14 May the iniquity (עון) of his	ἀναμνησθείη ἡ ἀνομία (the
father be remembered before the	lawlessness) τῶν πατέρων αὐτοῦ
LORD, and do not let the sin of his	έναντι κυρίου καὶ ἡ ἁμαρτία τῆς
mother be blotted out	μητρός αὐτοῦ μὴ ἐξαλειφθείη
119:3 who also <i>do no wrong</i>	οὐ γὰρ οἱ ἐργαζόμενοι τὴν
(פָּעֵלוּ עַוּלָה), but walk in his ways	ἀνομίαν (the lawless persons) ἐν
	ταις όδοις αύτοῦ ἐπορεύθησαν
119:133 Keep my steps steady	τὰ διαβήματά μου κατεύθυνον
according to your promise, and	κατὰ τὸ λόγιόν σου καὶ μὴ
never let <i>iniquity</i> (כָּל־אָנָן) have	κατακυριευσάτω μου πα̂σα ἀνομία
dominion over me	(any lawlessness)
119:150 Those who persecute me	προσήγγισαν οἱ καταδιώκοντές
with evil purpose (זְמָה) draw near;	με ἀνομία (with lawlessness) ἀπὸ
they are far from your law	δὲ τοῦ νόμου σου ἐμακρύνθησαν
125:3 For the scepter ofwickedness	ὄτι οὐκ ἀφήσει τὴν ῥάβδον τῶν
shall not rest on the land allotted to	άμαρτωλών ἐπὶ τὸν κλῆρον τών
the righteous, so that the righteous	δικαίων ὅπως ἂν μὴ ἐκτείνωσιν
might not stretch out their hands to	οἱδίκαιοι ἐν ἀνομία (in
do wrong (בִּעַוְלָתָם)	lawlessness) χείρας αὐτῶν
125:5 But those who turn aside to	τοὺς δὲ ἐκκλίνοντας εἰς τὰς
their own crooked ways the LORD	στραγγαλιὰς ἀπάξει κύριος μετὰ
will lead away with evildoers (דָאָוָן	τῶν ἐργαζομένων τὴν ἀνομίαν
אָת־פֿעֵלי!	(the lawless persons)
129:3 The plowers plowed on my	έπὶ τοῦ νώτου μου ἐτέκταινον οἱ
back; they made their furrows (MT	ἁμαρτωλοί ἐμάκρυναν τὴν
לְמַשְׁנוֹתָם K) long	ἀνομίαν αὐτῶν (their lawlessness
	לעוונותָם or simply a guess)

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Translation of Hebrew	Greek with translation
130:3 If you, O LORD, should	ἐὰν ἀνομίας (lawlessness)
mark iniquities (שֵוֹנוֹת), Lord, who	παρατηρήση κύριε κύριε τίς
could stand?	ύποστήσεται
130:8 It is he who will redeem	καὶ αὐτὸς λυτρώσεται τὸν Ισραηλ
Israel from all its iniquities	έκ πασῶν τῶν ἀνομιῶν αὐτοῦ
(מִכֹּל עֲוֹנֹתָיו)	(from all its lawlessness)
139:24 See if there is any wicked	καὶ ἰδὲ εἰ ὁδὸς ἀνομίας (a lawless
way (דֶרֶךְ־עָצֶב) in me, and lead me	way) ἐν ἐμοί καὶ ὁδήγησόν με ἐν
in the way everlasting	όδῷ αἰωνία
141:4 Do not turn my heart to any	μὴ ἐκκλίνῃς τὴν καρδίαν μου εἰς
evil, to busy myself with wicked	λόγους πονηρίας τοῦ
deeds in company with those who	προφασίζεσθαι προφάσεις έν
work iniquity; (אָת־אָישִׁים פֿעַלֵּי־אָוָן)	ἁμαρτίαις σὺν ἀνθρώποις
	έργαζομένοις άνομίαν (in
	company with lawless persons)
141:9 Keep me from the trap that	φύλαξόν με ἀπὸ παγίδος ἧς
they have laid for me, and from the	συνεστήσαντό μοι καὶ ἀπὸ
snares of evildoers (פעלי אָון)	σκανδάλων τῶν ἐργαζομένων τὴν
	ἀνομίαν (the lawless persons)

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Translation Technique and Theological Exegesis: Collected Essays on the Septuagint Version by Staffan Olofsson

This cogent collection of essays reflects Olofsson's Septuagint studies throughout the course of more than a decade, addressing methods for productive discussion of theology and translation technique in the Septuagint. The book displays the author's engagement in debates among scholars surrounding the Septuagint in the modern era. Olofsson responds to the notion that an exclusive preoccupation with translation technique does not lead to a full understanding of the Septuagint translation; he concedes this but argues that exploring translation technique is the necessary foundation for a serious discussion of the theology of the translator(s) and the Vorlage. In addition to the theological assumptions of the Septuagint translators. Olofsson's concerns in the essays herein include but are not limited to anti-anthropomorphism in the Psalms, Jewish interpretive tradition, Septuagint word order, Oumran texts, and law in the Septuagint Psalms. All of the essays are revised and corrected; some now include discussions of relevant literature that Olofsson was not able to incorporate in the original presentations. Throughout the work, Olofsson takes into account the contributions of fellow researchers on the Septuagint, bringing his unique perspectives to bear on a variegated and broad corpus of research literature.

