CYRILLIANA SYRIACA

An investigation into the Syriac Translations of the works of Cyril of Alexandria, and the light they shed upon the world of the Syriac translator

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'Every great age is an age of translations'

Ezra Pound

A translator dyes an Author, like an old stuff, into a new colour Samuel Butler

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Summary

It is well known that Syriac translations from the Greek changed a great deal between the fourth and seventh centuries AD. Many Syriac versions of the scriptures, the Greek Fathers and the philosophers were subjected to revision and improvement. This study looks at the Syriac translations of Cyril of Alexandria's Christological works and seeks to place them in the wider context just mentioned. It aims to illuminate their date and background on the basis of a comparative typology of translation technique and method. This also includes the use of biblical citations and parallel citations in other texts as important evidence.

It is shown that the texts come from dates ranging from the middle of the fifth to the middle of the sixth century and can be fittingly compared with other contemporary documents. The findings highlight the importance of the few decades either side of the turn of the sixth century as the key moment when the Syriac translators developed a new vision of their language and its capabilities. This was the time of the most rapid change and pivots around the person of Philoxenus. It is also suggested that Philoxenus' own role resulted from his reading of some of these very translations and the new techniques found therein.

In the first section, it is suggested that these technical developments are related to parallel developments in the church concerning matters of textual authority and systematisation, the rise of patristic exegesis and florilegia. In a final chapter, the study goes on to place this development in a still wider context within late antiquity and argues that this new vision of language use which we see in the Syrian church can be paralleled in a number of other walks of life and, in fact, represents a typical 'late antique' frame of mind.

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Abbreviations

Works of Cyril of Alexandria

AT	Responsiones ad Tiberium Diaconum
CL	Comm. in Lucam
СО	Apologia duodecim capitulorum contra Orientales
СТ	Apologia duodecim capitulorum contra Theodoretum
EDC	Explanatio duodecim capitulorum
Epp	Epistulae (numbered as in McEnerney, Letters)
GL	Glaphyra in Pentateuchum
QUX	Quod Unus Sit Christus
RF	De Recta Fide ad Theodosium
SDI	Scholia de Incarnatione Verbi

Wherever these texts are quoted, only page and line numbers will be given (or folio numbers in the case of mss). The following list explains which printed editions/mss these references pertain to for each of the above texts.

	Greek	Syriac
AT (5232)	Wickham, Letters	Ebied and Wickham, Tiberius Deacon
CL (5107)	[not extant]	Chabot and Tonneau, Comm. in Lucam
CO (5221)	ACO I,1,7,33-65	BL Add 12156, f.91r-107v
CT (5222)	ACO I,1,6,107-46	BL Add 12156, f.107v-122r
EDC (5223)	ACO I,1,5,15-25	BL Add 14557, f.14r-21r
Ep39 (5339)	ACO I,1,4,15-20	BL Add 14557, f.149v-152v
Ep40 (5340)	ACO I,1,4,20-31	Ebied & Wickham, Letters, 25-38
Ep44 (5344)	ACO I,1,4,35-7	Ebied & Wickham, Letters, 54-57
Ep45 (5345)	ACO I,1,6,151-7	Ebied & Wickham, Letters, 39-46
Ep46 (5346)	ACO I,1,6,157-62	Ebied & Wickham, Letters, 47-53
Ep50 (5350)	ACO I,1,3,90-101	BL Add 14557, f.140v-147v
Ep55 (5355)	ACO I,1,4,49-61	Ebied & Wickham, Letters, 1-24
GL (5201)	Migne, PG 69,9-678	Guidi, <i>Mose di Aggel</i> , 404-16, 546-7

RF (5218)	ACO I,1,1,42- 72	Pusey, De recta fide 1-153
QUX (5228)	Durand, Dialogues	BL Add 14557, f.50v-95v
SDI (5225)	ACO I,5,219-231	BL Add 14557, f.21r-50v

Ep101 is a letter from Cyril to Rabbula, unknown in Greek but included in McEnerney, *Letters*. The Syriac is to be found in Guidi, *Mose di Aggel*, 545-7, in the footnotes.

NB:

- Note that the first part of AT is not extant in Greek. Passages from this portion will be referenced as 'noGk' with the Syriac reference following.
- EDC is sometimes split into EDC1 and EDC2. These refer to the two alternative Syriac versions which will be more fully discussed in Part 3.iv.a.
- SDI is only fragmentarily preserved in Greek. Occasionally, recourse will be had to the full Latin version, as found in ACO I,5,184-215.

Bible versions

OS (S,C)	Old Syriac Gospels (Sinaitic, Curetonian)
Р	Peshitta
Х	Philoxenian
Н	Harklean
SH	Syro-Hexapla

Other Syriac Texts

AkEph	Acts of Ephesus in Syriac [Flemming, Akten]
AJP	Severus of Antioch. Anti-Julianist Polemic [Hespel, La polemique
	antijulianiste]
AN	Severus of Antioch. Ad Nephalium (in its Syriac version by Athanasius
	of Nisibis) [Lebon, Orationes ac Epistulae]
APL	Fragments of Apollinarius in Syriac [Flemming and Lietzmann,
	Apollinaristische Schriften syrisch]
Ath	Athanasian corpus in Syriac [Thomson, Athanasiana]

CG	Severus of Antioch. Contra impium grammaticum [Lebon, Contra
	Impium Grammaticum]
СРЈ	Philoxenus. Commentaire du Prologue Johannique [De Halleux,
	Prologue Johannique]
DD	Philoxenus. Dissertationes Decem contra Habbib [Brière and Graffin,
	Dissertationes Decem V]
DM	Documenta ad origines monophysitarum [Chabot, Documenta]
Dsc	Philoxenus. Discourses [Budge, Discourses]
FC	Florilegium Cyrillianum [Hespel, Florilège cyrillien]
Fl Ed	Florilegium Edessenum [Rücker, Florilegium Edessenum]
EpS	Philoxenus. Letter to the Monks of Senoun [De Halleux, Moines de
	Senoun]
EpAdda	Philoxenus. Letter to the Monks of Tel-Adda [Guidi, La lettera di
	Filosseno]
HG	Anonymous 6 th century Homilies [Graffin, PO 41,4, 393-447]
HOM	Severus of Antioch. Homilies [Brière, Graffin, et al., Homiliae
	cathedrales]
JP	John Philoponus in Syriac
JR	John Rufus in Syriac
JS	Jacob of Serugh
ML	Philoxenus. Commentary on Matthew/Luke [Watt, Matthew and Luke]
MosEp	Moses of Aggel's Correspondence [ZR I, p.17,18-21,12 and Guidi,
	<i>Mose di Aggel</i> , 399-404].
PC	Paul of Callinicum as translator of the works of Severus of Antioch.
	These may appear under the abbreviations such as PC ^{AJP} , PC ^{PHL} etc.]
PHL	Severus of Antioch. Philalethes[Hespel, Philalèthe]
Phx [#]	Various works of Philoxenus
Phx ^{pre-x}	Philoxenus. Works written before 508
Phx ^{post-x}	Philoxenus. Works written after 508
Phx ^{unsure}	Philoxenus. Works of uncertain date
Proc ^{S1}	Proclus of Constantinople. Tomus ad Armenios, from Add 14557
Proc ^{S1b}	id., from ps-Zacharias Rhetor [Brooks, Historia Ecclesiastica]
Proc ^{S2}	id., from BL Add. 12156

SG	Severus of Antioch. Correspondence with Sergius Grammaticus
	[Lebon, Orationes ac Epistulae]
TA	Timothy Ailuros in Syriac
TT	Philoxenus. Tres Tractatus de Trinitate [Vaschalde, Tractatus tres]
VJT	Vita of John of Tella [Brooks, Vitae Virorum]
ZR	ps-Zacharias Rhetor [Brooks, Historia Ecclesiastica]

Abbreviations of Modern Works and Journals

[following the conventions of Année Philologique]

ACO	Schwartz, Eduard, ed., Acta conciliorum oecumenicorum, Tomus
	Primus. Berlin and Leipzig, 1922-7.
AJPh	American Journal of Philology
BRL	Bulletin of the John Rylands Library
ByzZ	Byzantinische Zeitschrift
C&M	Classica et Mediaevalia
DAP	J. Kerschensteiner. Der altsyrische Paulustext. Leuven, 1970.
ExpT	Expository Times
GRBS	Greek, Roman and Byzantine Studies
JA	Journal Asiatique
JBL	Journal of Biblical Literature
JRS	Journal of Roman Studies
JCSSS	Journal of the Canadian Society for Syriac Studies
JThS	Journal of Theological Studies
NT	Novum Testamentum
NTSU	Aland, Barbara & A. Juckel, eds., Die Neue Testament in syrischer
	Überlieferung. 4 vols. Berlin, 1986-2002.
OC	Oriens Christianus
OCP	Orientalia Christiana Periodica
PETSE	Papers of the Estonian Theologial Society in Exile
POr	Parole de l'Orient
REArm	Revue des études armeniénnes
RHE	Revue d'histoire ecclésiastique
RSO	Rivista degli studi orientali
RSR	Recherches de science religieuse

RThPh	Revue de théologie et philosophie
TU	Texte und Untersuchungen
Th&Ph	Théologie und Philosophie
ThLZ	Theologische Literaturzeitung
VChr	Vigiliae Christianae
ZDMG	Zeitschrift der Deutschen Morgenländischen Gesellschaft
ZKG	Zeitschrift für Kirchengeschichte
ZNTW	Zeitschrift für Neutestamentliche Wissenschaft

Part 1

Introductory

1.i

An Introduction and a Way Forward

"Every new exuberance, every new heave is stimulated by translations, every allegedly great age is an age of translations"

Ezra Pound, Literary Essays

The importance of translation

The project here undertaken takes as its most fundamental premise the organic interconnection between processes of and approaches to literary translation on the one hand, and on the other the cultural and political trends which form their historical background. It follows that when such translational exercises are themselves part of a large-scale and widely observed cultural and political phenomenon or development, then that interconnection will be all the more pronounced. Further, wherever such a literary process itself forms the launch pad for the emergence of a new cultural identification over against a parent culture, with whom the relationship of the new may involve a mixture both of respect and distancing, the importance of the exercise, as a self-expression of the emerging culture, assumes such proportions that the translator can be said to be no longer a mere 'mediator' between cultures, but to be him/herself in a position of power, a force for change, a 'power-broker'.

This will probably be true at any time and in any place, but all these factors come together particularly well in the emergence in late antiquity of the Syriac-speaking community as a self-assured and self-sufficient literary and artistic culture. Its relationship to the Greek world, most especially in matters religious (for the Syriac culture may be considered to be almost, but not quite, co-terminous with the Syriac church), but in other areas also, is a fluctuating one which involves outwardly contradictory moves towards greater independence in the political and cultural

spheres alongside an increasing devotion to, even mimesis of, Greek literature, both secular and religious.¹

From the point of view of an historical analysis, this subject has the added advantage of being very much a closed one. The processes of, and approaches to, literary translation which we will be discussing did not persist beyond the slide of Syriac culture beneath the wave of Arabism in the middle ages, and there was little direct relationship between Greek and Syriac after the eighth century. At the same time, the beginnings of the relationship and of the processes and phenomena that we will analyse lie back in the 4th century at the latest, and thus over a period of almost four centuries we have the advantage of observing not only changing approaches and attitudes, but also the long-term consequences of the decisions and directions that were taken.

These factors together make this particular historical context a worthy one for study in its own right and also, and most especially, as an example of the more general hypothesis mentioned above. We therefore propose to study Syriac translation-texts in their relationship to the emergence and definition of Syriac Christianity from approximately the fifth to the eighth centuries. Although we can analyse here only a restricted number of texts, both in terms of genre and date, they are presented as being illustrative of more general conclusions.

In Part 1 we shall explore, as prolegomena, certain (largely historical) phenomena which will form the basis for our textual analyses to come and then for any conclusions that we hope to build upon those analyses.

Forays into an historical context

On what grounds, then, can we say that the numerous literary translations made from Greek into Syriac during our time period are indeed closely intertwined with wider developments in the Syriac world?

¹ For a general overview and interpretation, Brock, Antagonism to Assimilation.

Since it was religion that was the predominant means of expression for a distinctively 'Syriac' culture, it is here that we find the connection most obviously expressed. Let us then begin by making three very general observations on the history of Christianity in the Mediterranean world in the fifth to the seventh centuries. The importance of these observations will hopefully soon become apparent and will form the basis for our approach to the Greek/Syriac translation literature.

The first of these is that the divide between the Antiochene and the Alexandrian approaches to the exegesis of Scripture and the understanding of the person of Christ was increasingly a divide not merely along dogmatic lines, but along lines of culture, of geography, of ethnicity, and of language, such that after Chalcedon there is not so much a motivation to *rapprochement* between the opposing sides as towards defensiveness, self-definition and self-identification. The incorporation (partly through literary translation) of the Antiochene/Alexandrian divide into the Syriac church at the very time of its development as a self-conscious institution (5th-6th centuries) is therefore of great significance.

The second observation concerns the growing independence of the Syriac speaking churches, the growth of something approaching a Syrian ethnic awareness, of an indigenous literature and a distinctive form of religion based especially around ascetical practices. From the political point of view, the loss of Nisibis to Persia after the death of Julian alienated or marginalised many Syriac cities from the Byzantine centre and, in the West Syrian lands, the adoption of Severan monophysitism from the early sixth century encouraged this process yet further as a new self-sufficient church hierarchy was put in place through the efforts of Jacob Burd'ana and his colleagues. This is not to say that nationalist aspirations necessarily underlie Christological disputes (which were real enough in themselves) but that over time, there is, as we shall see, an inner logic between theological distancing and cultural/political distancing.¹

¹ For the dangers inherent in making theological positions covers for national movements, see A.H.M. Jones, 'Were ancient heresies national or social movements in disguise?' *JThS* n.s.10 (1959), 280-98; on 'cultural distancing', see especially Brock, *Antagonism to Assimilation*, 13 n.34, and *Greek and Syriac in Late Antique Syria*, which distinguish carefully between increasing literary dependence and submissiveness on the one hand and the increasing cultural and political self-sufficiency of the Syrians on the other.

The third and final observation is that in the period after 451 there was a sea-change in the form and method of theological argument, especially in Christological matters, a move which may be described as being away from Biblical exegesis towards patristic exegesis. This move is perhaps best exemplified by the rise of both the florilegium as a genre of theological literature at the expense of Biblical commentaries and theological treatises, and the concomitant importance attached to the accuracy of the texts of the Fathers themselves.¹ It was on the back of this development above all that Cyril of Alexandria became the 'light and eye of Christ's heavenly body,'² and was extensively studied, excerpted, and (in the Syriac church) translated. For this reason, Cyril has been chosen as the subject of this study.

While the first and second of these observations have been adequately described and discussed elsewhere,³ the third may need a little more elaboration before we can show more conclusively why these three strands should together point us towards the organic link between historical/cultural change and the literary phenomenon of the Syriac translation-texts of the fifth to the seventh centuries.

We shall now, therefore, explore further the matter of the exegesis of the Fathers, firstly through the rise and use of the florilegia; secondly through the development of a translation 'programme' within the Syriac church.

¹ See, for instance, Gray, *Through the Tunnel with Leontius of Jerusalem*.

² The description of Cyril as مدينه عحدت عدينه was accorded him by his correspondent Tiberius the Deacon - Ebied and Wickham, *Tiberius Deacon*, 444.

³ For the first, see e.g. Grillmeier, *Christ 2:1*, or the brief but perceptive comment in Ebied and Wickham, *Timothy Aelurus Against Chalcedon*, 116 and note; for the second see Brock, *Antagonism to Assimilation*, or general histories of Syriac literature such as Duval, *Littérature Syriaque*, and Baumstark, *Geschichte*.

The exegesis of the Fathers

'Who controls the past controls the future'

George Orwell, 1984

The debate over Chalcedon, a question of form

The period between the council of 451 and the era of Severus of Antioch and the neo-Chalcedonians saw a significant departure from the norms of theological debate to which we are accustomed when reading the conflicts of an earlier age. There are few, if any, fresh attempts at grappling with the issues that concerned men like Cyril and John of Antioch, and an increasing shift towards a scene dominated by battles over the ownership of traditions and the acceptance or rejection of the council itself. New forms of debate and argument opened up in this period as a result of this reorientation of aims.

What we see in the sources is thus a seismic shift in the form of theological (particularly of Christological) discourse, from one based largely on the citation and exegesis of scriptural texts to one based rather on the citation and 'ownership' of what may now be called patristic texts. The beginnings of this shift can be perceived already in Cyril of Alexandria, the motivating force behind the famous Ephesine decree of 431, by which only the faith of the 318 Fathers of Nicaea was to be accepted henceforth as the basis of church dogma. In his letter to Acacius of Melitene, written in 433, Cyril writes that his aim is to 'set down dogma' by 'raising up the Fathers.'¹ The Ephesine decree remained the driving force of the *form* of theological argument for a long time to come, hence Philoxenus' pronouncement, "anyone who shall produce a definition of faith other than the august and holy [one] coming from the Fathers of Nicaea, let him be anathema."² We must say '*form*' advisedly, since *theology* proper certainly developed post-Chalcedon; but the important point here is that it was not perceived to have done so, and the Ephesine decree had its greatest impact on the *form* rather than on the *content* of theological discourse.

¹ ἐξέθετο τὰ περὶ τῆς ἐνανθρωπήσεως, συνυφάνας ἡμῖν καὶ τὴν πατρώαν παράδοσιν (ACO I,1,4,30,21-2). The words were originally written by John of Harran in reference to Cyril, but are quoted by the latter with approbation in his *Ep40*; in the Syriac version it reads max max

To illustrate further the general trend, when Basil of Seleucia replied to the encyclical of the Emperor Leo to explain his support for the Chalcedonian definition, he did so on the basis of Cyril's second letter to Nestorius as being an accurate interpretation of the doctrines of Nicaea.¹ We can take his method of focusing on patristic rather than Biblical authority as typical of his fellow-bishops in the decades following Chalcedon.

The point about the importance of *texts* is well encapsulated in the story of the belligerence of the Sleepless Monks (the *Akoimētai*) of Constantinople which "drove them to procure and gather copies of all the documents that were important for ecclesiastical politics, so that their library became nothing short of an arsenal of propaganda, the most important weapon for which at that time was the publication of documents."² We may summarise with Lebon that 'chez les théologiens monophysites aussi bien que chez leurs adversaires…l'argument d'autorité joue un rôle capitale."³

There are two aspects of post-Chalcedonian literary productivity which arose from these new concerns and aims. The first is the appearance and growth of the patristic *florilegium* as a genre in its own right and as a weapon in theological debate; the second is the importance in that same debate of the *translation* of the Fathers, generally in the direction Greek-Latin and Greek-Syriac (occasionally Latin-Greek and Greek-Coptic).

Florilegium

Can we outline the development and growth of this literary genre such that it will shed light on our wider historical context and on the phenomenon of the Syriac translation-texts?

The idea of collecting together proof-texts for use in argument is hardly new with our period.⁴ Of course, it was quite natural for the church to excerpt scriptural texts, but it could happen elsewhere too. There is plenty of evidence for collections of poetical

¹ Basil's reply constitutes chapter 28 of the Encyclical, ACO II,5,47ff.

² Grillmeier, *Christ 2:2*, 13, n.34.

³ Lebon, Christologie, 578.

⁴ On the earlier history of the genre see principally Chadwick, *Florilegium*. Richard, *Les Florilèges*, follows the rise of the diphysite florilegia after Chalcedon. For monophysite examples, the best overview is Grillmeier, *Christ 2:1*, 51-77, while a more exhaustive discussion of sources will be found in Schwartz, *Cod Vat 1431*, and Schwartz, *Publizistische Sammlungen*.

and philosophical texts being made for school purposes for centuries before our period; there is also clear evidence for a Platonic florilegium in use among the middle-Platonist writers which provided the common stock for Albinus and Celsus as well as for Justin and Clement. It seems that specifically Christian versions of these were also developed. Whether pagan or Christian they were, of course, never just collections of the sayings of the master, but carefully picked-out texts, often grouped thematically, and designed to facilitate argumentation and debate. Seneca once suggested that anthologies of 'proof-texts' were sufficient for the common man over and above evidential proof.¹ They would work especially well, it might be added, where one particular strand of the master's thought had become the foundation of a new tradition, as was the case in Middle-Platonism, and would be also with the Christological controversies over Chalcedon. A most telling example of the (ab)use of the florilegium is found in Irenaeus, Adv Haer 1,9,4, in which the writer quotes and refutes an Homeric florilegium used by the Valentinians - the problem with this anthology, Irenaeus points out, is that it consists of a string of unconnected, out-ofcontext citations which do violence to any meaning the texts might actually hold.² Anthologies of texts held in special reverence, in an environment in which meaning is held to reside in individual words, could easily have such an effect as Irenaeus suggests, and much the same might be said of the Florilegium Cyrillianum, as we will see later on.

Although compiling lists of scriptural citations was fairly commonplace amongst the church writers of the first three centuries, there is nothing in the way of a patristic florilegium before the latter part of the fourth century. Basil's *Philocalia* consists of a set of quotes from Origen, designed not as authoritative theology but to illustrate his exegetical method, and his *De Spiritu Sancto* includes a florilegium of quotes from 3rd century authors. However, there is still at this time some resistance to accepting patristic witnesses as evidence in theological argument.³ It is only really with the Council of Ephesus in 431 that we begin to see a different sort of theological discourse. Because the creed, always tellingly referred to as 'the opinions of the 318 Fathers', was seen as the summary of the opinions of all preceding Fathers of the

¹ Chadwick, *Florilegium*, 1139.

² ibid., 1141.

³ Thus, for example, Gregory of Nyssa rejects Eunomius' appeal to the 'Fathers'.

Church, the idea of quoting not just the creed but also the works of the Fathers themselves naturally presented itself to Cyril as the most obvious way to proceed during the Nestorian controversy. He evidently felt strongly that this method could be used to advantage "because the creed of Nicaea stresses more strongly than its ancient predecessors the consubstantiality of the Son with the Father and his Godhead, and then goes on to predicate the Incarnation and the whole *oikonomia* of just this Son."¹ This new perspective on authority is neatly summed up by Cyril himself when he writes: "enough for us are the inspired scriptures, the sober vigilance of the Holy Fathers, and the Creed carved out to meet absolutely every detail of orthodoxy."² In his letter to Succensus he commends the reading of the Fathers as the means "to introduce no innovation into orthodoxy."³ The enshrining, in the seventh canon of the Acts of the Council, of the principle by which no other faith than that of Nicaea was ever to be promulgated set the seal on the form of theological argument to be used henceforth and secured the future of the patristic florilegium.

At the same time as excerpting the Fathers' support for his interpretation of the creed, Cyril also needed to refute the sayings of an opponent, Nestorius, of whom few people had heard and whose works even fewer had read. The need, therefore, to compile a set of quotations from the works of one's opponents also arose quite naturally from within the situation. Thus Cyril's *Contra Nestorium* contains a florilegium of citations from Nestorius as well as one of Biblical citations - this does not really amount to a florilegium itself, but is a sort of prototype. There is also a short florilegium in the *De Recta Fide ad Augustas* and another in the *Contra Orientales*.⁴ These are both closely related, in terms of their content, to the citations found in the so-called *Excerpta Ephesena*, a collection attached to the Acts of that council and which was probably the work of Cyril himself.⁵ It was via these early collections, it seems, that the Apollinarian *loci* entered the Christological arena legitimated under orthodox pseudonyms. However, the patristic collection in the *ad Augustas* is followed by a vastly larger scriptural florilegium, an indication that the

¹ Grillmeier, Christ 1, 363.

² Ep40, Wickham, *Letters*, 42, 20-2.

³ Ep45, ibid., 71.

⁴ These will be found respectively at ACO 1,1,5, 66-68 and ACO I,1,7,37, ll.45,48-9,60,64-5.

⁵ Slightly differing versions to be found at ACO I,1,2,39-45 and ACO I,1,7,89-95.

former type was as yet still far from displacing the latter as a source of proof-texts for Christian dogma.

At about the same time that Cyril and his followers (most notably Theodotus of Ancyra¹) were making good use of the new idea post-Ephesus, Theodoret began to do the same for the Antiochian side.² This may have begun as early as 431 specifically in response to events at Ephesus.³ Just such a document was used, for instance, at the small council at Chalcedon in late 431, called by the Emperor to sort out the dispute between the Cyrillians and the Orientals, at which Theodoret was present. As a result, Theodoret's florilegium was incorporated, c.432, into his *Pentalogus* and later into the Eranistes, c.447/8. The latter treatise aimed to show the Nicene orthodoxy of the two natures doctrine, but as a pacifying measure contained no citations from the Antiochian Fathers, Diodore or Theodore, but rather included quotes from Cyril's Scholia (a very early instance of Cyril being himself quoted). This original Antiochian florilegium seems also to have influenced the various texts used by the Roman delegation at Chalcedon.⁴ John the Grammarian probably used a later version of the same document, judging by the fragments of his work found in Severus, though by this time it had been much merged with Leo's. Thus, for instance, all four of Theodoret's citations from Cyril's correspondence which are included in the Eranistes are found also in the Florilegium Cyrillianum, which must have been closely connected to John the Grammarian.

Leo's *Tome* (450) contained another well-known florilegium,⁵ designed as proof that the *Tome* itself contained nothing new but was in fact simply the correct 'patristic' interpretation of the Nicene creed. Although this florilegium was never actually read at Chalcedon, an expanded version was appended to the 2^{nd} edition of the *Tome* (Leo's *Ep*.165, dated 458) which included elements from Theodoret's work such as

¹ See Van Roey, *Florilége Nestorien dans le Traité contre Nestorius*.

² See especially Richard, Les Florilèges.

³ Sellers, *Chalcedon*, 14, n.2; evidence for this comes specifically from a letter of John of Antioch to Acacius of Beroea (*Synodicon* 19) and Theodoret Ep 170. A reconstruction of the florilegium has been attempted, *RHE* 6,513ff. Ettlinger, *History of the Citations*, provides a detailed analysis into the content of the florilegia of the *Eranistes*.

⁴ ACO II,I,3,114,4-116,2 contains the version of the *Eransites*' Florilegium used at Chalcedon.

⁵ ACO II,I,1,20,7-25,6.

the quotes from Cyril's *Scholia*.¹ This florilegium was much used by the neo-Chalcedonians in later times, especially by Ephraem of Antioch and Leontius of Byzantium; its distinctive Western citations ended up as the stock-in-trade of the Chalcedonians even in the days of the Three Chapters dispute, a full century after its original compilation. In the Syriac world, it entered the tradition of the East Syrian Church and much of the same material is to be found in a well-known collection in a Cambridge manuscript.²

The *Florilegium Cyrillianum* provides another instance of a pro-Chalcedonian collection. A collection of testimonia to prove that Cyril would have backed the two-nature Christology of Chalcedon, this document went to Rome in c.482 with John Talaia, the Chalcedonian candidate for the see of Alexandria after the death of Timothy Salophaciolus in 481. It then returned to Constantinople, to a patrician named Appio, who seems to have shown it to the Emperor who in turn, concerned at Cyril's apparent two-nature Christology, turned to Severus for help. The latter composed his *Philalethes* in response. We shall deal with this florilegium later, but for now we note only that it was unusual in being a collection made from a single author. This gives us a foretaste of the importance of Cyril to the post-Chalcedonian debate.³

The anti-Chalcedonians, of course, were just as keen on producing their own florilegia, beginning with Timothy Ailuros' collections of *loci* made for his refutations of Chalcedon.⁴ The result of the ongoing expansion and conflation of these florilegia is perhaps best exemplified by Vat.Gr.1431, a collection published by Schwartz,⁵ and a closely related Syriac text, to which we shall have recourse again.⁶ This particular tradition of florilegia formed the basis for the patristic exegesis of Severus of Antioch and Philoxenus of Mabbug. The latter's collection of citations

¹ This can be found at both ACO II,4,119,15-131,17 and in Schwartz, *Cod Vat 1431*, 71.4-85.22. See the discussion of these citations in Richard, *Le pape saint Léon*.

² Cam. Or. 1319, published and discussed by Abramowski and Goodman, Nestorian Collection.

³ For more on the florilegium see Grillmeier, *Christ 2:1*, 54, Sellers, *Chalcedon*, 288-91; the florilegium itself was edited by Hespel, *Florilège cyrillien*, and the *Philalethes* similarly will be found in Hespel, *Philalèthe*.

⁴ Most of this material has been published in Ebied and Wickham, *Timothy Aelurus Letters* and *Timothy Aelurus against Chalcedon*.

⁵ Schwartz, Cod Vat 1431.

⁶ BM Add 12156, the subject of a special study, Abramowski, Zur geplanten Ausgabe.

appended to his treatise against Habbib has many points of contact with the *Excerpta Ephesena* composed by Cyril for the council of 431^1 and his citations attached to the much later *Letter to the monks of Senoun* are closely related to the *Vat.Gr.1431* collection, via the *Florilegium Edessenum*.² Perhaps from this background also comes one of the most enduring pieces of Christian literature, namely the 'Sayings of the Desert Fathers', a series of collections which may well owe their origin to the zeal of the anti-Chalcedonian monasteries. If so, they constitute a vital part of the florilegium-genre and, better than any other example, illustrate how its influence and power in theological debate paralleled the personal power and influence of the holy men of the desert to whom the sayings were attributed.³

The continuing significance of the florilegium in the age of Justinian can be illustrated from the example of the *Florilegium Edessenum*, originally a Greek collection, the contents of which closely relate to those patristic citations found in the acts of the fifth council (553). In order to condemn the likes of Theodore and Ibas, the council needed evidence of Cyril's disapproval of these men, and this they found in the letters quoted in this florilegium.⁴ The genre continued its rise, through such comprehensive collections as the *Doctrina Patrum*, to reach its ultimate expression in a work such as *De fide orthodoxa* of John Damascene, which could be described as both a florilegium and a full theological treatise in one.

The rise of the florilegium illustrates the growing importance of patristic citation in theological argument, as illustrated in the work of Timothy Ailouros, for whom "the florilegium is the argument."⁵ Its importance grew in parallel with the matter of the 'correct and accurate' citing of both scripture and the texts of the Fathers. This matter of textual accuracy is well illustrated both by Leontius of Byzantium's uncovering of

¹ This florilegium was appended to his *Decem Dissertationes contra Habbib*, about which see De Halleux, *Philoxène*, 225-38; and for the florilegium in particular, Graffin, *Floriège Patristique*. The text can be found in Brière and Graffin, *Dissertationes Decem V*.

² For which see further below, Part 3.iv.c.

³ For the suggestion, see Derwas Chitty, *The Desert City*. Crestwood, NY, 1995, 74. The Enaton monastery near Alexandria, later to have a number of close connections with Syria, was a key place for the organisation of opposition to Chalcedon and probably also for the organisation of collections of the *apophthegmata*.

⁴ The Syriac form of the florilegium is published in Rücker, *Florilegium Edessenum* and discussed in Abramowski, *Zur geplanten Ausgabe*, 28. Its use at the fifth ecumenical council can be seen in ACO IV,1. Schwartz, *Cod Vat 1431*, 131ff. also describes the same collection on account of its close relationship to Vat.Gr.1431.

⁵ Ebied and Wickham, *Timothy Aelurus Against Chalcedon*, 117.

the monophysite Apollinarist *loci* and by Severus' numerous complaints in the *Philalethes* that the compiler of the *Florilegium Cyrillianum* uses the scissors a little too neatly in his plundering of Cyril's works for references to two natures and thereby does violence to Cyril's meaning.¹ Here the writings of the Fathers find their true purpose in theological method. It has even been said that "patristic theology may be said to aspire to the condition of the florilegium."²

All this explains the very numerous and extensive florilegia found in Syriac manuscripts. These collections have yet to be thoroughly explored and their contexts explained, a task which cannot be accomplished here, although the importance of existing *Syriac* florilegia will become apparent in some of the arguments (e.g. Part 2.ii). This lengthy discussion upon florilegia also forms a vital backdrop to understanding the issue of translation. Given this background, it is obvious why translations took on such significance, and also why there was a need for continual improvement and revision of existing translation practice. To transmit texts correctly and accurately became one of the key themes of Syriac theological concern. This would involve both a concern for *textual* accuracy and for *translational* accuracy. The latter evidently played on the minds of a good number of Syriac leaders and scribes. We shall now proceed, therefore, to assess the importance of *translation* in particular within the developments traced out in brief above, and most especially how the leaders of the Syriac community themselves perceived and reacted to the changing situation.

¹ See Bardy, *Sévère*.

² Ebied and Wickham, *Timothy Aelurus Against Chalcedon*, 117, with reference to the development towards the purely anthologistic work of John Damascene.

Translation

"The vanity of Celestine was flattered by the appeal [of Cyril]; and the partial version [i.e. translation] of a monk decided the faith of the pope, who with his Latin clergy was ignorant of the language, the arts, and the theology of the Greeks."

Gibbon, Decline and Fall, vol.4

We can now analyse the sources relating to theological translation in late antiquity under three heads. Firstly, what various sources tell us about the importance of translation in these theological debates; secondly, how Syriac writers and church leaders may have perceived and thought about translation as a concept, both in terms of its importance generally and in terms of the different approaches that might be taken towards its execution; thirdly, what we can learn about these different approaches and techniques of translation from Greek into Syriac from analysis of the translation-texts themselves, especially from those that can be dated securely on external grounds.

i. Its significance in the ancient churches

"A translator travailleth not to his own private commodity, but to the benefit and public use of his country"

Nicholas Udall, 1549

Occasionally, our sources show us clearly the importance attached to issues of translation within the ecclesiastical (even political) debates of the day.

Thus when Nestorius sent a letter to Pope Celestine in 428 seeking support in his dispute, the Pope did not reply for about two years seemingly due to a lack of good translators in Rome at this time.¹ Celestine therefore asked Cyril to provide him with more information.² Cyril not only did so but he even sent a deputation to Rome under a deacon Posidonius with a letter which itself refers to another batch of the writings of

¹ See ACO I,2,7,21-8,4.

² Cyril *Ep 19*, the first letter to Nestorius, ACO I,1,1,23-5.

Nestorius which Cyril has already had translated into Latin for the Pope's use.¹ The papal support that Cyril enjoyed during the Nestorian dispute shows how valuable was this little translation exercise, though we need not interpret it in quite such harsh terms as did Gibbon (quoted above).

In 497, Pope Anastasius II tried to heal the Acacian schism on terms which even the Alexandrians were prepared to accept; in writing to Rome, they excused their stance during the schism in the following way:

[the letters of Leo to the council at Chalcedon] "afforded not a few opportunities for those who approved of the blasphemies of the most wicked Nestorius, such that they liberally construed that that same Nestorius believed things that are barely erroneous. On account of this, therefore, our God-loving people took offence and thought that the sense of what was contained in the Greek translation must be similar to that in the Latin words and so cut themselves off from the unity of the Roman church."² In other words, a bad translation was to blame for theological misunderstanding. The example shows how aware churchmen were of the need of good translation for good communication.

The importance of the translation exercise to the development of Biblical exegesis in the West hardly needs repeating in any detail here. We only need acknowledge it as a key part of the overall theological discourse that developed in the post-Constantinian worldwide church. The work of Jerome and Rufinus brought Western thought not only closer to the Bible but closer to the traditions of Greek theology, while Marius Victorinus brought the Greek philosophers to bear on the developments of Latin theology. Jerome's debates over how exactly one ought to translate both the Scriptures and the Fathers only serve to highlight the significance that these translations were perceived already to have.

¹ Letter at ACO I,1,5,10-12. The translated collection appears to be the same as that found in ACO I,5,55-60.

²O.Günther (ed.), Epistulae imperatorum pontificum aliorum inde ab a. CCCLXVII usque ad a. DLIII datae Avellana quae dicitur collectio, CSEL XXXV, Vienna, 1895-8, no.102. The document in question is entitled 'Libellus quem dederunt apocrisarii Alexandrinae ecclesiae legatis ab urbe Roma Constantinopolim destinatis'. There is a summary of the issues and result of this exchange in Frend, Monophysite Movement, 198.

On the Syriac side also, the translations of the Fathers were very numerous, covering most of the principal Greek authors.¹ Can we see in the sources any sign of the beginnings of this process and thereby try to understand its inner workings and motivations? The various evidence and historical data concerning the rise and course of the so-called 'School of the Persians' at Edessa and Nisibis have been assimilated and sifted by Arthur Vööbus.² He has shown especially the close relationship between the central goal of the school, namely the accurate معتمد (exegesis) of the Bible, and the translation projects which seem to have grown up there from c.430 onwards. The momentum for such a project came from the reforms of Qiiore, who perceived that the exegesis of Diodore of Tarsus and Theodore of Mopsuestia was to be preferred to that of Ephrem, and should become the basis of the future school curriculum. This fundamental shift towards the Antiochene traditions entailed a large scale work of Greek-Syriac translation, which seems to have involved a number of the great scholars of the day. Qiiore's ideas were put into substantial effect by Narsai, who may have taken over the school c.437. Scholars and translators such as Ma'na, Kumi, and later Probus, were all products of this new drive, which involved also the earliest of many future Syriac versions of Aristotle, whose logic was thought to be fundamental to exegesis of the Antiochene type.³ Jacob of Serug is witness that by c.470 all the works of Diodore were already available in translation in Edessa.

Although this is the first concerted translation 'programme' that we can perceive in the Syriac world, there evidently had been earlier translations, given that BL Add 12150, a manuscript which contains translations from Basil, Eusebius and Titus of Bostra, is dated to 411 and comes from Edessa. Although very little, perhaps none, of this massive 'Antiochene' programme remains intact, the evidence makes it clear that the task was indeed a huge one and must have had extensive support from the authorities, as we know it certainly did at one time in the form of Bishop Ibas. Ibas' role in the propagation of this movement is attested by the historical comment

¹ A good summary list is to be found in Brock, *Syriac Background*; the material is treated more thoroughly in Baumstark, *Geschichte*.

² See Vööbus, *Nisibis*, 10-20, for his discussion of the School's work in translation.

³ Much of the evidence for this period comes from the later East Syrian historical sources, Barhadbesabba of Arbaia and Barhadbesabba of Holwan, as well as from the catalogues of works described by Abd'isho. All this evidence is carefully sifted and weighed by Vööbus, although the fifth century dating of Probus has been convincingly called into question in Brock, *Towards a History*, 12 n.22, and Brock, *The Syriac Commentary Tradition*, 7, and the identification of the extant Syriac Aristotle texts with those made at this time can also not be upheld..

appended by a scribe to the Syriac version of Proclus' *Tomus ad Armenios*, "after Hiba [i.e. Ibas] the heretic had translated the heretical writings of Theodore and had sent them to the Armenians."¹ This, of course, means that Ibas translated only in the same sense that Constantine built the church of the Holy Sepulchre, but his importance to the project as a whole is certain.

When Rabbula, Ibas' predecessor in the episcopate at Edessa, ran up his flag for the Cyrillines in the near schism which followed the council of Ephesus, he requested from Cyril some of his writings, to be translated into Syriac.² For the most part, the clerics and monks of Edessa readily fell behind John of Antioch and the 'Easterns', against Cyril's anathemas. Rabbula was therefore naturally concerned to persuade his countrymen of his own convictions. Although the bishop's biography makes it clear that a number of Cyril's works were translated at this time, none remain to us with the possible exception of Cyril's *De Recta Fide ad Theodosium* (see Part 1.ii for the question of the identity of this translator). Rabbula was doubtless well aware that a number of the works of the Antiochene Fathers had already been through a similar process of translation and assimilation into the Syriac churches. Through Rabbula, a new work of translation can thus be seen to have begun on the opposing side of the Christological divide.

After Rabbula, and until the activity of Philoxenus, which begins about 480 but reaches its point of greatest influence early in the sixth century, there is little direct evidence for what work may have been going on in this area. Philoxenus himself, however, was strongly influenced by the Cyrilline party in Edessa while he was at the school (perhaps in the 450s/60s) and he describes the relationships between the groups.³ Cyril's ideas and arguments pervade Philoxenus' thought, even at a fairly early stage in his writing career, and so we must assume that already in the 480s he had reasonable access to Cyril's works.⁴ Given Philoxenus' limited knowledge of Greek, these were most likely in translation. As we shall see, there is even some direct

¹ From Add 12156, f.67r, cited in Van Rompay, *Proclus*, 433.

² The exchange will be found among Cyril's correspondence, Ep 73,74.

³ Evidence comes especially from Philoxenus' first letter to the monks of Beit Gaugal, and from Simeon of Beth-Arsham's *Letter on Nestorianism* – De Halleux, *Philoxène*, 25-6, 30.

⁴ On the Cyril/Philoxenus relationship, see further below, Part 3.iv.e.

evidence for this proposition now available, which may give us a glimpse into the work of Rabbula's 'Cyrilline'successors in Edessa.

With Philoxenus we enter also into the issue of translational accuracy and revision, and especially the self-reflection of the Syriac world on the issues raised by the translations. This phenomenon constitutes our next layer of evidence, some of which we can now survey.

ii. The evidence of translation practices as known from Syriac sources

Occasionally, the issue of translation technique is itself discussed by translators, either in the form of prefaces to their own work or else in connection with some other issue under discussion. The best known of these is Philoxenus' own comment on the New Testament revision which he undertook. It focuses on the unreliability of older versions which, either through the ignorance of translators or their Nestorian leanings, produced not only inaccurate but even heretical renderings. Those who adapt their wording, he argues, to the exigencies of the receptor language are not only misguided but even impious.¹ Thus

When those of old undertook to translate these passages of scripture they made mistakes in many things, whether intentionally or through ignorance; these mistakes concerned not only what is taught concerning the economy in the flesh, but various other things concerning different matters. It was for this reason that we have now taken the trouble to have the Holy Scriptures translated anew from Greek into Syriac.²

The earlier versions, he argues, accepted words which were in current Syriac usage at the time but which should then have been updated as the Syriac language progressed. He discusses certain NT passages which need revision in this sense.

Another important passage, from the Letter to the Monks of Senoun, concerns Ephrem's language of 'mixture'. His principle argument here appears to be that

¹ CPJ 51,30-52,27.

² CPJ 53,11-16; translated in Brock, *Resolution*, 328. On the Philoxenian see Part 3.iii.c.

Nestorianism resulted from a misunderstanding of the traditional language of the Fathers – but that in Syriac it was impossible to translate accurately all these Greek terms. Ephrem's language may appear to be that of confusing the natures, while it is, in fact, quite orthodox. Thus he comments:

But since in our Syriac language it has not been customary to employ those precise expressions that are used among the Greeks concerning the divine incarnation and the inexpressible union, instead of 'the natures were united' [\neg which was not known in Syriac – the blessed Ephrem wrote that they were 'mixed' [\neg

It is on this basis of the inadequacy of the Syriac language, coupled with his belief in the perfection of the Greek language of the Fathers, that he goes on to be even more explicit about the neologisms that he has introduced to try to rectify the deficiency, words such as μ is a first, μ is a first, so in the distinctions of the first four but simply shows us their etymologies. Like Cicero and Horace before him, Philoxenus understood well that neologisms, while jarring at first, soon gain credence in their new settings if they are well-chosen.² It was this sort of opinion which led to Philoxenus' concern for up-dating not just the Biblical text, but also that of the creeds.³

Philoxenus was certainly not the only one to consider these issues. Paul of Callinicum prefaced his translation of Severus' anti-Julianist writings, published around 528, with a variety of comments on content and arrangement and speaks also of his own approach to the task of translation, emphasising that the overall meaning is of greater import than getting things in the right order. Although he is really applying this to the arrangement of his material, he is making a plea for the rights of the translator to work

¹ De Halleux, *Moines de Senoun*, 51/42; cf. also De Halleux, *Philoxène*, 387, and the recent discussion by Van Rompay, *Mallpânâ dilan Suryâyâ*.

² As did Horace, Ars Poetica, 60-72 (following Varro, L.L.ix.17 and Cicero's frequent comments on the same point; the thought was applied to language by the Stoics, Diog.Laert. vii.59, and goes back to the truly classical thought about voµóc, Plat.Gorg.484b). Philoxenus's comment forms a neat parallel to this: 'if these other expressions had been translated with the term $\lambda r = \lambda r$, adopted into Syriac, they would have come into current usage for all,' De Halleux, Moines de Senoun, 54,27-55,1.

³ De Halleux, *Prologue Johannique*, 53-4; and especially the extensive discussion in De Halleux, *La Philoxénienne du symbole*.

with his material in order to bring its argument to the reader and not to receive criticism from the reader for so doing.¹ When we examine Paul's technique, however, we find it to be very similar to that of the Philoxenian revisions. Paul's discussion of the issues in the preface should be considered alongside the comments of Philoxenus as a sign of the new concern in the sixth century with the difficulties and choices faced by any translator.

Further self-reflection of this type is to be found in Moses of Aggel's well-known comments in his letter prefatory to his own translation of Cyril's *Glaphyra*. The important point for now is simply that here again we see a translator grappling with the potential criticisms of his audience, who may be confused at the apparent discontinuity between the Biblical citations found in the coming text and those to which they are accustomed from their Syriac Bibles.² Another preface with similar concerns is that found in the Syriac version of Gregory of Nyssa's *Song of Songs Commentary*.³

Finally, another comment of the same type is found accompanying the Syriac version of Theodosius of Alexandria's *Theological Discourse*, translated late in the 6th century. The text appears in both recensions of the work and reads as follows:

This treatise is rendered [نعم] and translated [هعم] from the Greek into Syriac, so far as it was possible, word [محللاب،, cf. below] for word without any difference [عميلاب،], in order that it may show the Greek expressions [محللاب،] not only in [their general] meaning [محندي،], but in the [Syriac] expressions themselves. As a rule no word [محامج, or perhaps 'sign' meaning *morpheme* rather than *word*] has been added or subtracted, if the necessities [אدوملاب،] of the (Syriac) language did not oppose (such translation).⁴

¹Hespel, La polemique antijulianiste, 1-5.

² For the text and further discussion, see below Part 3.iii.c.

³ Edited by Van Den Eynde, Grégoire de Nysse; cf. Brock, Towards a History, 9.

⁴ For the two recensions of this text, see Chabot, *Documenta*, 40,4-8, and Van Roey and Allen, *Monophysite Texts*, 108.

This is a classic description of the new translation techniques that appear to have grown up in the wake of Philoxenus' reforms of the language of creed and Bible. The development of the Syriac translation techniques in this literalist direction led through the Harklean and Syro-Hexapla and on to the seventh century revisions in which this Hellenised form of Syriac reached its zenith. We can now begin to assess and describe this development with reference to the evidence of the texts themselves.

iii. The evidence of translation practices as known from translation-texts

When placed against the background of translation techniques in antiquity in general, the Greek-Syriac translation program appears as a typical example of a situation in which the source language has higher prestige than the target language and in which the texts themselves have a 'scriptural' status which demands the work not of an *expositor* but that of a *fidus interpres*.¹ This position, however, developed only slowly between the fourth and the seventh centuries. The development has been sketched out, largely with reference to the New Testament revisions, and our purpose is to illuminate the process as far as we can in greater detail.²

Brock has brought together data covering all the datable translation texts that are extant. A brief overview of what has been found in these texts, where they have been the subject of studies, will help to illumine the development of the translation process itself.³ Others that are not mentioned in Brock's list, such as Eusebius' *Ecclesiastical History*, can also be dated approximately enough on external grounds to be of use in developing a typology. A comparison of the Old Syriac and Peshitta gospels, and later of the Peshitta and Harklean New Testaments and the Peshitta Old Testament with the Syro-Hexapla will also, of course, prove vital to any typology of translation styles, even though the Old Syriac and Peshitta cannot be dated with great accuracy.

¹ See especially Brock, Aspects of Translation Technique.

² Most importantly is Brock, Towards a History, with other important discussion in his earlier work, such as Pseudo-Nonnos and Resolution; see also others such as Grotzfeld, Beiordnern oder Unterordnern, Wickham, Translation Techniques, Lyon, Syriac Gospel Translations, Lash, Techniques, Joosten, Language of the Peshitta.

³ Brock, Towards a History.

Discussion of the relative styles of these latter works has been amply covered elsewhere and will not delay us here.¹

We can begin our survey with Basil's De Spiritu Sancto, the first Syriac version of which David Taylor has dated to the late fourth century. He describes it as "free and paraphrastic...more interested in the subject matter of Basil's argument...than in the form and expression," and comments that "the translator was not interested in simply producing a calque of the Greek text but in creating a living, vital, work of theology which would mix the best of St Basil's treatise with the insights of his own religious tradition."² Regarding the specific techniques used, he adds that "the unit of translation is usually a sentence or part of a paragraph rather than a phrase, or word.... He has not been inhibited...from making his own expositional additions to the text, and in places this has led to considerable expansion."³ Scriptural citations always follow the canonical text rather than producing new renderings, Peshitta in the Old Testament, Old Syriac for the New. Certain indications of a primitive Syriac theology are present, such as the concept of 'putting on a man'. This is an unusual variation on the better-known Syriac clothing metaphor, which more usually refers to the 'flesh' or the 'body'.⁴ References to a putting on of the man are to be found in Andrew of Samosata's correspondence with Rabbula, and the clothing metaphor in a more general sense is to be found in certain translations of Cyril, as we shall see later. When the same idea was still being used in Philoxenus' day, it caused an anti-Antiochene reaction in language usage, and its appearance in any text is likely for that reason to be pre-Philoxenian, in spirit if not also in date. Other theological indications of an early dating (here in the De Spiritu Sancto) include the use of the language of 'mixture' on a much freer level than anything we are likely to see in the sixth century.

Basil's text is unusual in its freedom of expression. Slightly less so, but still very early in date, is the version of Eusebius' *Ecclesiastical History*. Selections from this have been carefully analysed by Lyon.⁵ Only occasionally do we see significant editing of

¹ For instance Lyon, Syriac Gospel Translations, Joosten, Language of the Peshitta, Wilson, Old Syriac Gospels, Williams, Translation Technique; for the later versions, little can beat the analysis of Rørdam, Dissertatio.

² Taylor, *De Spiritu Sancto*, Textus vol., p.xxi; Versio vol., p.xxxi.

³ ibid., Textus vol., p.xxii.

⁴ Brock, Clothing Metaphor.

⁵ Lyon, Syriac Gospel Translations.

the text in the form of omissions and paraphrasing – mostly where the content is not so crucial to the overall understanding of the work. This itself is indication of an awareness of the larger units of discourse, from the paragraph and upwards, which we will come across again in Cyril's *De Recta Fide* and his *Letter to Acacius*. For the most part, however, what is most distinctive about this text is its restructuring of Greek hypotaxis – frequently we see participles changed into main verbs, genitive absolutes turned into circumstantial clauses and in general the whole structure greatly simplified. The basic principle of Greek prose style, by which the number of changes of main verb subject is kept to a minimum is overturned in favour of making every significant verb into a main verb, even if this requires frequent changes of subject in a more paratactic discourse unit.

This early period also witnesses the translation of Titus of Bostra's Contra Manichaeos. Noting some of the characteristics of this version (made between c.365 and 411) will make for useful comparison with Cyril's De Recta Fide, which has usually been dated to 433/4. Poirier and Sensal, who have studied the version, illustrate the translator's tendencies, such as to edit his text where he considered phrases either unimportant or insufficiently clear.¹ Frequently he would use Syriac doublets for explaining difficult Greek terms and in general kept a low level of lexical equivalence. On the other hand, we already see in this version certain methods that would become standardised, such as , , , for the Greek article + infinitive, as well as a number of other formal correspondences at the syntactical level, and we see a number of cases of clear word-order influence. They are thus loath to call it a sensus de sensu version, and to this extent it points in a new direction, being quite different from the style of other works of comparable date, such as those already mentioned, to which we can add Basil's Homilies. To this period also perhaps belong the versions of ps-Justin's Cohortatio ad Graecos and the Apology of Aristides, both of which exhibit some degree of expansion,² and probably also some texts, whose translation techniques have not been studied as yet, such as the Syro-Roman Lawbook,³ the

¹ Poirier and Sensal, *Titus of Bostra*.

² Brock, Antagonism to Assimilation, 19.

³ Edition in Selb and Kaufhold, *Das syrisch-römische Rechtsbuch*; for dating, see Baumstark, *Geschichte*, 83.

Sententiae Syriacae,¹ and the Syriac version of the Life of Anthony.² Further investigation will probably add more to this list.

From the middle of the fifth century (most likely) we have the earlier of the two independent versions of Proclus' Tome to the Armenians. These have been surveyed by Van Rompay.³ He shows how the two differ, especially in their treatment of the restructuring of Greek clauses. The earlier version (S1) is comparable in style with that of the Eusebius translation, while the later text (S2) tends to stick to the original's structure and word order far more closely. However, even S2 is not to be categorised along with those re-translations of texts done in the seventh century which take literalism to a new level – these will be discussed shortly. We can be sure of this both from the last possible date of the version (562) and from certain aspects of the style, which still betray the influences of the earlier days of freedom of word-choice.⁴ S2 still uses אר for σαρκώθηναι, rather than the ארבשל that later versions will use, following Philoxenus' revision of the creed, but it does already regularly use which was part of the same revision. This sort of pattern will again match with some of the texts we shall be analysing later.⁵ S2 shows the sort of tendency towards equivalence in syntactical form (e.g. adverbs for adverbs) and in lexis (e.g. keeping for $\sigma \tilde{\omega} \mu \alpha$ and $\kappa \omega =$ for $\sigma \alpha \rho \xi$, rather than mixing them up) which we shall again see more of later. These tendencies are typical of the stage in the early sixth century when Philoxenus was revising the New Testament and the creed, as well as possibly the Acts and Canons of the Councils.⁶

Long before that period in the seventh century when techniques moved on to another plane altogether, there is extant a large corpus of approximately datable texts, the analysis of which will be important for comparison with our own texts. These include the works by Severus of Antioch that were translated by Paul of Callinicum (published c.530); the translations of Sergius of Resh'aina, which include the ps-

¹ Selb, Sententiae Syriacae

² Discussed by Takeda, The Syriac Version of the Life of Anthony.

³ Van Rompay, *Proclus*.

⁴ The *terminus ante quem* is a date (562) mentioned in the ms, Add 12156. The same limitation will apply to two of our texts, taken from the same ms, the *Contra Orientales* and the *Contra Theodoretum*. ⁵ Under the discussion of $\sigma \alpha \rho \xi$ -related words in Part 3.i.

⁶ For which, see De Halleux, La Philoxénienne du symbole.

Dionysiac corpus and Galen;¹ the anonymous Syriac version of Gregory of Nyssa's *Commentary on the Song of Songs*;² perhaps the Syriac version of Hippolytus' *Commentary on Daniel*;³ and finally Moses of Aggel's versions of *Joseph and Asenath* and of Cyril's *Glaphyra*. The very fact that such a non-key Cyrilline work was being translated in its (very considerable) entirety in the middle of the sixth century suggests that Cyril's other works had for the most part been translated already.

This latter work is of interest especially for its well-known discussion of the 'hot potato' issue of Biblical citations.⁴ A similar discussion, which makes essentially the same point, is found also in the Song of Songs commentary. In the preface to this work, the anonymous translator explains to his patron (and the reader) that because the text of the Song of Songs as found in Gregory's commentary differs considerably from that in the Syriac Old Testament (i.e. Peshitta), he must revert to translating the citations in the commentary directly from the Greek. He then provides the Biblical text in Syriac as well, before the start of the commentary. Given this wariness, as well as his tendency to conform some of his citations to the Peshitta anyway, Van den Eynde suggested a much earlier date for this work than did Assemani, who had assumed Jacob of Edessa to be the translator. It is unlikely that by Jacob's day there would have been any question about the use of citations straight from the Greek. On the other hand, we can see in this version already certain monophysitic tendencies, such as the reference to the 'holy body' and the omission of usages of the 'clothing metaphor' as a means of describing the incarnation.⁵ Van den Eynde neatly sums up the technique adopted for this type of translation as "claire et lisible, tout en respectant, dans la mesure du possible, le lettre de l'original - c'est pourquoi il s'est efforcé de donner à ses phrases une tournure bien syriaque, dût-il à cet effet scinder

¹ Perhaps some fragments of his Aristotle translations also remain, although most of those formerly thought to be his should be assigned to a later date and to an anonymous translator. See H. Hugonnard-Roche, 'Sur les versions syriaques des Catégoires d'Aristote.' *JAs* 275 (1987), 205-22.

² According to the dating of Van Den Eynde, *Grégoire de Nysse*, 61-4.

³ De Halleux, *Hippolyte*.

⁴ That this issue had already been mentioned in a similar way in Moses of Aggel's preface to his *Glaphyra* has already been pointed out by Brock, *Towards a History*, 9, who also makes mention of Paul of Callinicum's introduction to his translation of Severus, which involves a similar wariness about Biblical citations. The issue is discussed further under Part 3.iii.a and 3.iii.c below.

⁵ A few examples given in Van Den Eynde, *Grégoire de Nysse*, 32

les propositions trop longues ou les construire autrement."¹ He goes on to warn, however, that the non-polemical/non-dogmatical genre of the work may dispose the translator towards a different style than might be used for other works. This issue of different styles being used simultaneously will concern us again.

The developing techniques of the seventh century found their *locus classicus* in the twin revisions of the Old and New Testaments carried out respectively by Paul of Tella and Thomas of Harkel in 615-617 in the academic and text-critical atmosphere of Alexandria. Their work and style have been described adequately elsewhere, and are well enough known. The work of Rørdam in studying the technique of the Syro-Hexapla was especially thorough and will come in useful as we progress, as an external control for the Cyril texts.² It may be added here for emphasis that the Syro-Hexapla, being based on Origen's work, and including his 'apparatus', should actually be considered as much a work of textual criticism as one of literary translation, and this observation will be of some importance for our interpretation of the translation programme itself.

The period 620-690 saw a glut of revisions of earlier translations of key works. This 'project' (if we may use such a term) began with the revision of the Syriac versions of Gregory Nazianzen by Paula of Edessa in 623/4, which included the ps-Nonnos mythological scholia which accompanied the Greek texts of the Homilies,³ and of the Dionysian corpus by a certain Phocas c.685. Aristotle also came in for this sort of treatment, with Bishop George of the Arabs re-translating parts of the *Organon* in the 680s, following Athanasius of Balad's earlier revision of Porphyry's *Eisagoge*. There were also some new texts, such as those parts of the Severan corpus translated by Athanasius of Nisibis in 668/9.⁴ The extent of the difference between the techniques of the seventh century and those of the sixth will be one of the subjects to be discussed later.

¹ ibid., 31; this study produces the text only of the prefatory letters and a few other connected texts, and not of the Commentary itself. Van den Eynde's comments have therefore been adopted without independent investigation into the text itself.

² Rørdam, Dissertatio.

³ Brock, *Pseudo-Nonnos*.

⁴ Although it is possible that these were revisions of earlier versions since lost.

Jacob of Edessa naturally forms the apex of this process in his multi-faceted work, which included a revision of Severus' *Homilies*, usefully published in *Patrologia Orientalis*. Lash has produced a useful study comparing this with Paul of Callinicum's original for a few selected homilies.¹ We note many of the same tendencies as are common in the Syro-Hexapla and the Harklean Bibles, including a much higher level of lexical equivalency and a desire to include those parts of Greek syntax previously left unrendered even by the translators of the Philoxenian era.

To illustrate the first of these points, Jacob makes a consistent distinction between rc_{1} for $\gamma \acute{e} v \epsilon \sigma \iota \varsigma$, and rc_{1} for $\gamma \acute{e} v v \eta \sigma \iota \varsigma$, a distinction rarely made consistently before, even by Greek writers. To illustrate the second, we can see that Jacob often tries to render the Greek article with forms of the demonstrative in various combinations depending on the precise function of the article in the Greek. This is directly comparable to a technique used in the Syro-Hexapla and analysed by Rørdam.² The self-conscious systematisation of Jacob's work is evident from his interest not only in simply translating, but in philological analysis also.

The study of Syriac grammar may have begun under Ahoudemmeh, who appears to have written the first Syriac grammar, based on Dionysius Thrax's Greek handbook,³ but it was Jacob who wrote the definitive works in this area, writing extensively on grammar, orthography, and the Syriac lexicon, in which he fixed the Greek/Syriac equivalencies for a large number of technical terms.⁴ However, developments in this direction are not always unilinear. Jacob's own version of the Old Testament to some extent repudiated the work of Paul of Tella and shows a surprising degree of respect for the Peshitta, and contrasts with his style of translation in the Severan Homilies.⁵ Nonetheless, Jacob's work sums up the development that we can see in the texts over the preceding centuries and forms a watershed between the clear development of

¹ Lash, *Techniques*.

 $^{^{2}}$ Rørdam, *Dissertatio*; Lash's study is largely carried out for the purposes of text criticism (although he realises that this text is a mine for Syriac lexicographers, p.383) and is therefore less exhaustive on matters of technique than is Rørdam whose excellent work, despite its age, is unsurpassed in its attention to detail.

³ See Merx, *Historia artis grammaticae apud Syros*, 33, and Baumstark, *Geschichte*, 178.

⁴ In his work, הבוו (*Enchiridion*), published by G.Furlani, "L' ΕΓΧΕΙΡΙΔΙΟΝ di Giacomo d'Edessa nel testo siriaco." In *Rendiconti della R. Accademia Nazionale dei Lincei* Ser.6, Vol.4, Rome, 1928, 222-49.

⁵ Salvesen, Alison, "Jacob of Edessa's version of Exodus 1 and 28." Hugoye 8 (2005).

Syriac translation technique to date and the beginning of the issue of the Arabic translations. The high-point of the development which his own approach evidences, with its deferential attitude to the 'original', is best expressed in his own words, "let no one alter this syntax as the ancients have altered it, for I have examined three Greek manuscripts and found that it is thus expressed."¹

It may at first seem surprising that Cyril seems to find no place in the catalogue of seventh-century revisions. It cannot be argued that the versions in existence were good enough by Jacob of Edessa's standards, since they are certainly no further developed (and in most cases less developed) than Paul of Callinicum's original version of the Severan Homilies, which the seventh century scholars evidently considered inadequate to their needs. It may well be that monophysite doctrine in the later seventh century, no longer needing to defend itself with the same zeal as in previous ages, was largely read *through* Severus, while Cyril was gradually reduced to being the subject of citations in florilegia. Thus the older polemical translations of Cyril lay already dormant in the monasteries during an age of philological, rather than theological, extremes. We shall see some further evidence for this fragmentation of the Cyrilline material later, as we also shall see that there was indeed some attempt at revising Cyril's works to a higher standard.²

The preceding provides some evidence for the development of Syriac attitudes towards the task of translation between the 4th and 8th centuries. Although only scattered examples have been provided as illustrations, this will serve for a framework for the analysis of the Cyrilline texts in the next section. More specific details about translational style at known dates will be entered into at the appropriate time, the better to let them throw light on the background of the Cyrilline texts themselves.

Summary

We have briefly looked over two areas, the rise of the citation-based theological argument and the rise of translation as *the* principal input mechanism for Syriac theology and for the inner development of Syriac religion and culture. The organic

¹ Cited in Lash, *Techniques*, 372.

² See below, Part 3.iv.a.

interconnection between the two is clear. As the need for accurate and exhaustive citation and knowledge of the beliefs of the Fathers increased hand-in-hand with the need to defend that monophysitism which had become the hallmark of this distinctive and increasingly separatist culture, so the approaches to translation tended firstly towards doing *more* of it, and secondly to doing it more *accurately*, whatever that may mean in different contexts. The importance of translated texts for a full appreciation of the literature of a culture has been thus aptly pointed out in reference to the oldest dated Syriac manuscript, "les monuments d'une littérature et d'une culture ne sont pas seulement les oeuvres qu'elles ont produites, ce sont aussi les livres qui les ont transmises."¹

Some light is therefore thrown upon how the issue of translation relates also to the widening cultural divide between Christological positions and the increasing automotivation of the Syrian church.

It is hoped that in the current study, by analysing the Syriac versions of the Christological corpus of Cyril of Alexandria, we may be able to put more flesh onto this picture as well as to illustrate some of its inner workings.

A more specific aim, and a layout

In desiring to 'put some flesh' on the above description, we shall deal hereafter with the extant Syriac versions of the Christological works of Cyril of Alexandria. We shall attempt to analyse the variety of techniques used in these texts and to describe them as fully as possible. From this, we then hope to be able to relate them to each other on a typological scale. It may further be possible to calibrate this scale, or spectrum, against the historical background, largely by means of bringing in for comparison other texts of known date and provenance, both other translations from the Greek, and indigenous Syriac writings. The first of these two tasks must be thoroughly completed before the second can be brought in as an external calibration, and it will therefore constitute the bulk of the material presented here.

¹ Poirier and Sensal, *Titus of Bostra*, 318.

Firstly, therefore, before we take leave of Part 1, we shall review the situation with regard to Cyril's works in Syriac, reviewing work already done (Part 1.ii).

Having isolated certain texts upon which we can work more closely, we shall deal firstly with the external evidence that we can glean relating to their provenance and contexts as items of Syriac literary production; firstly the manuscript evidence for the texts (2.i), secondly the evidence of external citations (2.ii).

Following this we can progress to the internal evidence (Part 3), as full as possible a description of the style and techniques actually used in the texts. For this purpose we will devise a typology by which they may be judged and a number of criteria across which we can compare these different texts and thereby place them in relation to one another on a spectrum (3.i). In addition to this, the use of parallel material in other, datable texts, will be found to throw a great deal of light on the relative position on the spectrum of our own texts (3.ii).

A further vital stratum of evidence will be located in the Biblical citations. By analysing these, it is hoped again that we may illuminate how our texts relate to other known fixed points in the history of Syriac literature (3.iii).

The last section of Part 3 will concern other approaches and other parallel texts, which will hopefully assist in bringing out the background to our own still more (3.iv).

Having worked up some results from all the foregoing material (Summary to Parts 2-3) and placed our texts firmly against their background, Part 4 will attempt to look into the whole Syriac translation phenomenon more closely, analysing the motivations inherent in its development, and the models upon which the techniques were based. This enquiry will be largely historical in character and will draw on issues relating to translation, bilingualism and approaches to language from all over the ancient and mediaeval world.

The first appendix is an attempt to suggest and experiment with a method that could be used to put the analysis of translation style on a firmer footing than was possible in Part 3, using statistics to compare different styles. The second appendix contains the data accumulated from an analysis of Biblical citations, used for the arguments found in Part 3.iii.

1.ii

The Syriac Versions of Cyril: the State of the Question

"[Cyril] extended round his cell the cobwebs of scholastic theology, and mediated the works of allegory and metaphysics, whose remains, in seven verbose folios, now peaceably slumber by the side of their rivals."

Gibbon, Decline and Fall, vol.4

The Syriac translators evidently felt rather differently than Gibbon about those verbose folios; the following attempts to give some overview of how these translations have been dealt with in the past, dates that have been ascribed to them, etc.

The Syriac of the *De Recta Fide ad Theodosium*¹ (also often known in the florilegia as the 'Prosphoneticon') was edited from BL Add 14557, the only exemplar for this text, by both Bedjan and in Pusey's edition of the Cyrilline corpus.² Its attribution to Rabbula of Edessa goes back to the earliest scholarship on the question and has generally been assumed ever since.³ Thus it became the basis for Vööbus' argument that the Peshitta was not authored by Rabbula who appears to use Old Syriac text forms in his work.⁴ Although the argument was contested by Matthew Black, the attribution was not. Only recently has Barbara Aland questioned it on a very reasonable basis.⁵ The attribution has always been based on the rubric at the head of the text in Add 14557, f.97r. However, in this manuscript, the *De Recta Fide* is preceded by the letter sent from Cyril to Rabbula (Cyril's *Ep.74*)⁶ which contains the crucial information that Cyril sent this treatise to Rabbula, probably soon after the latter's 'conversion' to his cause, to be read to the brethren at Edessa. No mention of the following text to Rabbula is probably a reasoned guess by the scribe of the

¹ CPG 5218.

² Bedjan, Acta, 5, 628-96; Pusey, De recta fide... 1-153.

³ Duval, Littérature Syriaque, 340; Wright, Syriac Literature, 48; Baumstark, Geschichte, 71, attributing Rabbula's desire to translate the De Recta Fide to his equal capacity in Greek and Syriac; Brock, Towards a History, 2.

⁴ Vööbus, *Rabbula*.

⁵ Aland and Juckel, *Die Katholischen Briefe*, 98.

⁶ CPG 5374; Syriac published in Overbeck, *Opera Selecta*, 226-9; English in McEnerney, *Letters*.

manuscript (or its prototype) who has himself brought about the juxtaposition of letter and text.

On the other hand, the translation is undoubtedly early. For one thing, the rubric describes how Rabbula translated the text (into Aramaic'), an expression which typically means 'pagan' rather than 'Syriac' except in the oldest literature.¹ In addition, the style of the translation is itself certainly early,² as we shall see in the ensuing analysis. Finally, it would make sense anyway that Rabbula should have made some sort of translation of it if, according to Cyril's request, he shared it with the clergy in Edessa. The loose, discursive style of the translation might well suggest a context in which the bishop produced a quick copy for public reading in which sometimes only the gist of the original was retained. Therefore, although we cannot be so sure about this attribution as Vööbus was, we can at least be fairly certain that this text must date from a very early stage in the history of the Syriac versions of Cyril's works. At the very least, Aland has suggested that "vielmehr wird die zeitliche Bestimmung dieser Schriftzitate sich nur vorsichtig an einem Vergleich mit der Peschitta und deren Übersetzungsstil orientieren können."³

The above-mentioned letter (Ep.74) also states that Cyril sent to Rabbula the work 'against the blasphemies of Nestorius', which can only really be the work we now know as the *Tomes against Nestorius*. These are extensively quoted in the later florilegia but no discrete Syriac version is known. An analysis of these citations may help to confirm whether or not any such version ever existed.

We can next turn to Cyril's Pentateuch Commentary, his *Glaphyra*.⁴ The attribution of this work to Moses of Aggel is a little firmer than the last. The Syriac text of the first part of the *Glaphyra*, Vat.Syr.107, f.67-72, is preceded by an exchange of letters between Moses and a certain Paphnutius (f.65v-67r), the patron who is requesting Moses to make the translation. Moses is known also from his version of the Joseph and Asenath legend, which was incorporated into the ps-Zacharias Rhetor compilation, probably in the 560s, a text which is again preceded by a similar

¹Nöldeke, *Die Namen*, 117-8.

² Brock, Towards a History, 6,11.

³ Aland and Juckel, Die Katholischen Briefe, 98.

⁴ CPG 5201.

exchange of letters. Moses' reference to Polycarp and the Philoxenian Bible revision in the letter to Paphnutius allows us to date his work between 508 and c.560. It is this importance of Moses to the question of the Philoxenian which has attracted interest in the Syriac *Glaphyra*. Guidi published the text of the letters together with what fragments remained of the *Glaphyra* from the same Vatican manuscript.¹ A great deal more of the *Glaphyra* is extant in BL Add 14555, but this ms has barely been noted. A century ago Gwynn claimed that the Isaiah citations in the Syriac *Glaphyra* of the London ms showed signs of the Philoxenian text of the Old Tesament, but this result has been seriously and properly contested.² Beside this question of the citations, however, the style of the translation itself has not been analysed. Baumstark wondered whether it may be possible to attribute other texts to Moses on a stylistic basis. He suggested, rather as Aland does for the *De Recta Fide*, that 'ob und welche weitere Werke des Kyrillos gleichfalls durch ihn übersetzt wurden, entzieht sich selbst einer Vermutung, bevor die in Betracht kommenden Texte eine nähere Untersuchung nach Sprachgebrauch und Übersetzungstechnik erfahren haben.'³

Considerably less has been said about the remaining Cyrilline works. The synopses of Syriac literature generally go no further than mentioning their existence. Baumstark notes that one of the manuscripts of the treatise *De Cultu in Spiritu et Veritate*⁴ is dated to before 553 and guesses that perhaps other non-Christological works were being translated around this time – not only *Glaphyra* and *De Cultu*, but also such others as exist in Syriac mss, the *Thesaurus de trinitate* and the *Contra Iulianum*.⁵ Turning to the other, Christological, texts, it has been noted that Bedjan published the Syriac of *De Recta Fide* in *Acta Sanctorum*. He also later edited a number of other texts from the same manuscript, namely the *Explanatio duodecim capitulorum*⁶, *Epistula ad Ioannem Antiochenum*⁷ (Ep39), and *Epistula ad Valerianum Iconii*⁸

¹ Guidi, *Mose di Aggel*. This publication includes also a fragment from Vat Syr 96, f.164.

² Gwynn, Polycarpus; refutation in Jenkins, Old Testament Quotations, 186-99.

³ Baumstark, *Geschichte*, 161.

⁴ CPG 5200 – the translation of this work preceded that of the *Glaphyra*, as Paphnutius' letter to Moses, which precedes the latter text, mentions the existence of the *De Cultu in Spiritu et Veritate* – Guidi, *Mose di Aggel*, 401.

⁵ CPG 5215 & 5233; Baumstark, Geschichte, 161.

⁶ CPG 5223.

⁷ CPG 5339.

⁸ CPG 5350.

(Ep50), together with Paul of Emesa's *Libellus ad Cyrillum*¹ (Ep36 in Cyril's corpus) and John of Antioch's *Epistula ad Cyrillum*² (Cyril's Ep38), together with some non-Cyrilline texts from the same ms, Athanasius' *Epistula ad Epictetum*, the *Libellus* of the Armenians to Proclus of Constantinople, and Proclus' reply, the *Tomus ad Armenios*. All these were printed, largely without comment, as the Appendix to his edition of the *Liber Heraclidis*.³

Another text from this ms, the *Quod unus sit Christus*⁴ was collated for Durand's edition of the Greek text and its variant readings are noted in his apparatus.⁵ This Syriac text, together with that of the *Scholia de incarnatione unigeniti*⁶ were named by Baumstark amongst the earliest translations of Cyril.⁷ But otherwise neither has received any critical attention.

There are also in this ms two letters of Cyril unknown in any Greek version. The first of these, to Rabbula of Edessa (Ep74), has been mentioned already for its relevance to the question of the provenance of the *De Recta Fide*. It was included in Overbeck's collection of materials relating to Rabbula.⁸ The other, an unknown letter to some monks, was published by Ebied and Wickham, who also give in this article a full description of the contents of this important manuscript.⁹

They followed this up with a full edition of the other Cyrilline letters in the ms, those ad Acacium Melitenum (Ep40), ad Succensum Diocaesareae (Ep45/46), commonitorium ad Eulogium (Ep44) and ad monachos varios Orientales [or De Symbolo] (Ep55).¹⁰ They had earlier also published the Responsiones ad Tiberium Diaconum from BL Add 14531 (s.vii/viii),¹¹ which Pusey had made use of in his edition for those portions of this work not extant in Greek.

¹ CPG 5336/6368.

² CPG 5338/6310.

³ Bedjan, Nestorius: Le livre d'Héraclide de Damas.

⁴ CPG 5228.

⁵ Durand, *Dialogues*.

⁶ CPG 5225.

⁷ Baumstark, *Geschichte*, 72.

⁸ Overbeck, Opera Selecta, 226-9.

⁹ CPG 5400. Ebied and Wickham, Unknown Letter

¹⁰ CPG 5340,5345,5346,5344,5355. All published in Ebied and Wickham, Syriac Letters.

¹¹ CPG 5232, in Ebied and Wickham, Tiberius Deacon

Finally in this connection we should mention another letter (numbered as *Ep101* by McEnerney) to Rabbula, found only in Syriac and printed by Guidi in connection with one of the *Glaphyra* fragments found in the same Vatican ms.¹ It does not seem to be connected with the other, better known, letter to Rabbula (*Ep74*), which precedes the *De Recta Fide* and was edited by Overbeck. Unfortunately for the history of Cyril's oeuvre, this letter has been hopelessly mixed up with the just-mentioned *Glaphyra* fragment in McEnerney's English translation, the editor having failed to note the distinction between Guidi's main text and his footnote – no wonder he comments that 'the first two paragraphs [according to his version of the letter]...have nothing to do with the rest'! These first two paragraphs are taken from the *Glaphyra* while the rest of the letter from paragraph 3 onwards contains the middle portion of the Syriac text that Guidi edited. The un-translated parts of the letter make some interesting references to Theodore, which can be compared to the comments found in *Ep74*.²

Ebied and Wickham are the first to make any serious comment on the character and provenance of some of these texts. These still do not go very far, however. On Ep55, they comment on the style that it "is fairly, but not intolerably, close. Such deviations as there are designed to provide a fluent and comprehensible version."³ They note the much freer rendering of Ep40, which simplifies the original and may even be the work of 'an incompetent translator'. A similar description is given of Epp 45/46, in relation to which they also raise the possibility that the translator has made alterations

¹ Vat.Syr.107, f.64-65. Syriac text published in Guidi, *Mose di Aggel*, 545-7.

² The un-translated part reads as follows: "...[the natures?] are placed undivided with the humanity, according to what is written in the gospel that 'no man has ascended to heaven, except the one who has come down from heaven, the son of man, who was in heaven.' Thus also the things of his humanity are to be placed with his divinity because of his commingling....[from here as McEnerney, II,161-3]...since we are contending for the true faith for which the blood of the holy fathers was shed, who all suffer to endure on its behalf. For we remember the word of the blessed apostle who said in the letter of the Galatians, 'even if we or an angel from heaven should preach other than what we preached to you, let them be anathema.'[Gal 1.8] It is right that your holiness should know that Theodore brought forth all this error. But we have gone over all the writings of Theodore concerning the son of God; I anathematised them in the church upon the Episcopal throne, just as the holy synod also anathematised them. But our Lord who has reconciled by his cross things above with things below [cf. Col 1.20], and brought an end by his cross to the restricting deception that is upon the sides of the gentiles and joined the service of his gospel to the nether creation, he in his grace has shed his peace upon his church and nullified the darkness of error from all its doors and returned [it] to the court of his worship, to those who by their own wills walk in the service of his mercy for ever, Amen. The end of the letter of the holy Cyril to bishop Rabbula of Edessa." Assemani (Cat.Vat. III.52) had already noted the importance of this letter and promised to bring it to light, yet failed to do so.

³ Ebied and Wickham, *Syriac Letters*, xi.

of a quasi-Eutychian character,¹ but this has since been rejected by De Halleux, who explains the style on quite other grounds.² On Ep44, they note that the translator may be identical with that of the previously mentioned pair.³ On the *Ad Tiberium*, other than being somewhat condescending of the language both of the original and the version, they describe the translation as 'extremely literal'.⁴ There is no attempt to give an absolute date for any of these texts.

Two final texts require more than a passing mention. These are Cyril's two lengthy defences of his anathemas, one the *Apologia xii capitulorum contra Orientales* (also known as the work against Andrew of Samosata), the other the *Apologia xii anathematismorum contra Theodoretum*.⁵ These two texts are found in a single Syriac exemplar, towards the end of the well-known BL Add 12156 which, for the most part, contains a number of anti-Chalcedonian florilegia and works by Timothy Ailuros, and includes the important *Florilegium Edessenum*.⁶ It can be dated securely before 562.⁷ Luise Abramowski, while concluding that the set of florilegia was collected already in Greek before their translation as a whole unit, cannot be sure whether *contra Orientales* and *contra Theodoretum* were part of this whole work of translation or if they existed independently in Syriac beforehand.

There is one other important Cyrilline work whose existence in Syriac has never been properly acknowledged. This is the correspondence with Nestorius which constituted the beginning of the controversy that led to Ephesus. We might anyway expect that such texts would have been among the earliest to be translated, and it is certain that Philoxenus had read them in some form.⁸ However, there appears to be no Syriac version known. In their catalogue of the Vatican collection, however, the Assemanis

¹ ibid., xiv.

² De Halleux, La Philoxénienne du symbole, 313-4.

³ Ebied and Wickham, *Syriac Letters*, xviii.

⁴ Ebied and Wickham, *Tiberius Deacon*, 434.

⁵ CPG 5221 and 5222.

⁶ For a description and careful analysis, see Abramowski, Zur geplanten Ausgabe (although the edition never appeared), the descriptions of the florilegia in Grillmeier, Christ 2:1, 63-5, and above all the careful discussion in Schwartz, Cod Vat 1431, who compares this ms in its relationship to the Greek collection. The florilegium was fully edited by Rücker, Florilegium Edessenum. Some of the other material from the ms has been published in Ebied and Wickham, Timothy Aelurus Letters, and Timothy Aelurus against Chalcedon.

⁷ Wright, *Catalogue*, II, 640.

⁸ See the various references in his letter to all the monks of the Orient, Lebon, *Textes inédits de Philoxène de Mabboug*.

note that Vat Syr 107 contains (f.65) a letter of Cyril of which they quote the incipit. This incipit matches with words taken from the middle of Cyril's third letter to Nestorius (Ep17).¹ The ms itself would need to be consulted in order to ascertain more precisely the contents of this folio, but it seems that it must contain more than just a fragment taken from a florilegium, especially as it is sandwiched between Ep101 and the lengthy Glaphyra extract already mentioned above.

Despite the lack of careful research into these texts, the situation today is such that one can say "it is well known that Cyril's works started being translated into Syriac during, or in the aftermath of, the Nestorian controversy,"² an observation which can rest reasonably only upon the attribution of the *De Recta Fide* to Rabbula, and which expresses a generalisation that goes back to Baumstark's, admittedly highly competent, guesswork on the other texts. As we will see in the coming chapters, there is good evidence for a solid dating for at least some of these texts.

¹ 'Vide igitur, quoniam, dum accedimus nunc ad illam sanctificantium sacramentorum, benedictionem, et santificamur, et participes sumus sacri corporis, et pretiosi sanguinis Christi salvatoris nostri.' The Greek (ACO I,1,1,37,25-6) equivalent is 'πρόσιμέν τε οὓτω ταῖς μυστικαῖς εὐλογίαις καὶ ἁγιαζόμεθα μέτοχοι γινόμενοι τῆς τε ἀγίας σαρκὸς καὶ τοῦ τιμίου αἴματος τοῦ πάντων ἡμῶν σωτῆρος Χριστοῦ.' ² Van Rompay, *Mallpânâ dilan Suryâyâ*, §2.

Part 2 Cyril of Alexandria's Christological Texts in Syriac: The External Evidence for their History

2.i

The Evidence of the Manuscripts

The texts: An overview

The writings which have been taken as the object of this study constitute the complete Christological works of Cyril of Alexandria which are extant in both Greek and Syriac. They will be dealt with in this order throughout the study.

De Recta Fide ad Theodosium (RF) Quod unus sit Christus (QUX) Scholia de Incarnatione Unigeniti (SDI) Explanatio duodecim capitulorum (EDC) Ep39 ad Ioannem Antiochenum Ep40 ad Acacium Melitenum¹ Ep44 ad Eulogium Ep45 ad Succensum Ep46 ad Succensum Ep50 ad Valerianum Ep55 ad monachos de fide Apologia duodecim capitulorum contra Theodoretum (CT) Apologia duodecim capitulorum contra Orientales (CO)

¹ This text is mistakenly referred to as Ep41 in the Contents of Wickham, *Letters*, but correctly in the edition of the Syriac version, Ebied and Wickham, *Syriac Letters*.

There are a few other texts which are extant only in fragments (e.g. the Hebrews Commentary) and for which the overlap between Greek and Syriac is either zero or else too minimal for useful analysis. The well-known Luke Commentary affords a special case – it has been well edited in Syriac due to its loss in the original, yet the large collection of fragments made by J.Reuss has provided the material for the analysis of this text as well.¹ There is insufficient space in this study, however, to include this difficult text, although we will come across it to some extent in our analysis of Biblical citations, since the Luke Commentary has formed an important part of Barbara Aland's thesis concerning the reconstruction of the Philoxenian New Testament.²

The aims of our analysis of these above-mentioned texts have been described already. In Parts 2 and 3 we shall be carrying out this analysis of the texts, beginning here in Part 2 with an examination of the external evidence for the history of these texts. Part 2.i deals with the ms evidence, 2.ii with the evidence from external citations.

The textual witnesses

Greek

The Greek critical texts are all, with one exception, published with excellent apparatus in the first volume of Schwartz's *Acta Conciliorum Oecumenicorum* (ACO), mostly from the Collectio Vaticana. For the details of the textual basis for this collection, the reader is referred to Schwartz's introductions. In general, Schwartz's text will be taken as our basis, with alternative readings sometimes coming into play where they may be found to underlie our Syriac. Schwartz only notes the Syriac readings where they clearly support one or other of the otherwise attested Greek readings; oddities of the Syriac, which do not reflect Greek readings, are not noted by him. The one extra text not present in Schwartz is the *Responsiones Ad Tiberium*, which has been published both by Pusey and Wickham. We take the latter for our text, based on two mediaeval Greek mss, neither of which is complete, the lacunae being filled in Wickham's edition from the Syriac (for which see below). In the same volume Wickham has reproduced Schwartz's text of some of the letters.

¹ Reuss, Lukas-Kommentare.

² See Aland, *Philoxenianisch*, and our discussion below in Part 3.iii.c.

Syriac

The main witnesses for our Syriac texts are two mss from the Nitrian collection in the British Library, Add 12156 and Add 14557 (described as category A mss below). Some of our texts are also extant (partially or fully) in a few other witnesses, which will also be examined here briefly (category B mss), as well as in citations in florilegia (category C mss).

Category A mss:

Add 12156 [Wright dccxxix]

Dated by a note in the colophon to some time before 562, this ms has been the subject of much study and a number of partial editions.¹ Initially the collection of anti-Chalcedonian texts contained in the codex consisted of a selection of the writings of Timothy Aelouros, both treatises and letters.² To this have been added various collections of citations (florilegia), including the well-known Florilegium Edessenum.³ This section ends with a colophon referring the foregoing to Aelouros and seems, therefore, to have constituted the collection as formed by the first redactor. This part was already collected together before being translated into Syriac, as Schwartz suggested by the fact that the version of Andrew of Samosata's letter to Rabbula in this ms is different from the stand-alone Syriac version of that document found in Overbeck's collection.⁴ The whole was then further extended by Cyril's two Apologiae, one to Theodoret, one to Andrew of Samosata, (the latter known as the Contra Orientales) and finally by the Ad Theopompum, attributed to Gregory Thaumaturgus, and Epiphanius' Anacephalaiosis. Abramowski's suggestion that these last texts were added from separate Syriac pre-existing versions at the same time that the earlier part was rendered into Syriac, thus makes greater sense. The relevance of the added texts decreases as the ms proceeds; thus although Cyril's works are indirectly relevant to the anti-Chalcedonian tone of the earlier part, the works of ps-

¹ See especially Abramowski, Zur geplanten Ausgabe.

² For critical editions see Ebied and Wickham, *Timothy Aelurus Against Chalcedon* and *Timothy Aelurus Letters*.

³ Rücker, *Florilegium Edessenum*.

⁴ Schwartz, Cod Vat 1431, 131; the other version in Overbeck, Opera Selecta and discussed in Blum, Rabbula, 155, n15

Gregory or Epiphanius, the latter of whom at least is surely just being added "as a general exclamation mark against heresy!," indicate a different provenance.¹

Although the only certain date we can give to this work of translation is that it was done before 562, its seeming relevance for the Three Chapters controversy around the time of the fifth ecumenical council in 553 may provide the right context for its genesis. This ms provides the only complete witness to the Syriac version of Cyril's two apologiae.

Add 14557 [Wright dcclviii]

Dated by Wright to the seventh century, this is a collection of mainly Cyrilline works and is the sole witness to many of our texts. A full description can be found in both Ebied and Wickham, Unknown Letter, and Ebied and Wickham, Syriac Letters. Besides Cyril's own works (including letters to Cyril from Paul of Emesa and John of Antioch), the ms also contains Athanasius' Ad Epictetum, Proclus of Constantinople's Tomus ad Armenios (together with the Armenians' original libellus to Proclus) and a short Apollinarian extract attributed to Felix of Rome.² Cyril's letter to Rabbula of Edessa (f.95v-97r), otherwise unknown, was initially published by Overbeck. The De Recta Fide (f.97r-126r) was used by Pusey in his edition of the Greek text and appears as a complete facsimile beneath his edition of the Greek, the same text being later published again in the Acta Martyrorum.³ Some others were then published in 1909 by Bedjan as an appendix to his edition of Nestorius' Liber Hercalidis (Cyril's EDC, Ep50, Ep36, Ep38, Ep39; and all the non-Cyrilline texts just mentioned).⁴ Another previously unknown text, a letter of Cyril To the Monks on the Faith of the Church was produced by Ebied and Wickham⁵ before their edition of the rest of the Cyrilline correspondence contained in this ms (namely Ep55, Ep40, Ep45, Ep46, Ep44, all of which were already known from the Greek versions in ACO).⁶ This leaves only the Scholia (SDI) and Quod Unus sit Christus (QUX) as yet unstudied from this important manuscript.

¹ For a more thorough discussion, see Abramowski, Ad Theopompum, 279, and Zur geplanten Ausgabe; also Schwartz, Cod Vat 1431, 131ff.

² Published in Flemming and Lietzmann, *Apollinaristische Schriften syrisch*, 56.

³ Pusey, De recta fide... 1-153; Bedjan, Acta, 5, 628-96.

⁴ Bedjan, Nestorius: Le livre d'Héraclide de Damas.

⁵ Ebied and Wickham, Unknown Letter.

⁶ Ebied and Wickham, *Syriac Letters*.

Category B mss:

Add 14531 [Wright dcclxix]

(s.7/8) A selection of complete works of various Greek writers: Cyril's *QUX*, followed by a number of homilies (Basil, Chrysostom, Erechtheus of Tarsus); various letters (of Athansius, Severus and Jacob of Serug); The Doctrine of the Apostles (an original Syriac document, as published by Cureton); Cyril's *Ad Tiberium*; Athanasius, *On the Trinity and Incarnation*.

Add 14604 [Wright dcclxi]

(s.7), containing Discourses (Chysostom, Jacob of Serug); Cyril's *Scholia*; two sets of chapters of Philoxenus against Nestorians, monastic writing of Philoxenus; two of the funeral sermons of Gregory Nazianzen; the same's second letter to Cledonius; ps-Dionysius' letter to Gaius; Julius of Rome, *On the Incarnation and the Union*; Rabbula's letter to Andrew of Samosata (printed in Overbeck, *Opera Selecta*); another sermon of Gregory; more chapters of Philoxenus.

Add 14663 [Wright dccli]

(s.6/7) Although many folios have been 'much stained and torn', this ms begins with Cyril's *Explanatio* (EDC), from the 7th anathema onwards; following this are various anti-Chalcedonian and monophysite extracts, including a tract against Julian of Halicarnassus, a selection from the Discourses of Philoxenus; a piece against the writings of Theodoret and Ibas (which latter may suggest a time of composition around the Three Chapter controversy, hence giving also a possible *terminus post quem* for the collection as a whole).

Add 17149 [Wright dccxxxix]

(dated c.550-600), containing three works from Cyril (Ep55 with lacunae, SDI, QUX with lacunae); Severus, letters to the people of Emesa, and to John of Bostra.

Add 17150 [Wright dcxxii]

(s.7/8), containing the latter portion of QUX, followed by EDC as far as the 6^{th} anathema.

Oxford Marsh 101 [Payne-Smith's Catalogue no.142, item 17] This contains another text of the EDC, identical to that in Add 14557, which was used in the apparatus of Pusey's edition of the Greek.¹

An index of the main witnesses from Categories A and B to each of our texts is given below:

RF Add 14557, f.97r-126r

EDC Add 17150 (s.7/8), f.17r ff. Add 14663 (s.6/7), f.1r-2v Add 14557(s.7), f.14r-21r Oxford Marsh 101, f.62r-69v.

QUX Add 17150, f.1-17r Add 17149, f.39r-64r Add 14557, f.50r-95v Add 14531, f.1-60r

CO

Add 12156, f.91r-107v

CT

Add 12156, f.107v-122v

AT

Add 14531, f.123v-141r

Ер39

¹ Pusey, Epistolae tres....

Add 14557, f.149v-152v

Ep40

Add 14557, f.127r-134r

Ep44

Add 14557, f.152v-154r

Ep45

Add 14557, f.134r-137v Or 2321, f.58v is a letter to Succensus in Karshuni, which may well be *Ep45*

Ep46

Add 14557, f.137v-140v

Ep50 Add 14557, f.140v-147v

Ep55 Add 17149, f.1v-11v Add 14557, f.1v-13v

Category C mss:

As well as being extant in their full versions, our texts are also widely cited in the monophysite florilegia. Only those in the British Library collection have been consulted, with the following mss being of significance for our investigation. It will be of some importance to us whether these florilegia were composed by Syriac collectors from pre-existing Syriac texts or were already florilegia in Greek before being translated. If the former could ever be shown to be the case, lost Syriac texts could be posited.

Add 14529 [Wright dccclvi]

(s.7/8) containing, *inter alia*, The Synodicon of Damasus of Rome; a florilegium entitled 'Judgments of the Council of Ephesus' (only Greek authors); another

florilegium directed against Julian of Halicarnassus, this time including citations from Ephrem, Jacob of Serug, Philoxenus (Cyril is quoted from *Ep40*, *de Recta Fide ad Reginas, de Incarnatione, QUX, Comm. in Cor., Ep17; 12 anathemas*); chapters of Julian with refutations from the Fathers, this time with no Syriac writers (Cyril is cited from *Contra Diodorum; Comm. in Jn; Thesaurus de Trinitate; AT; Letter to Acacius of Scythopolis*); a set of canons of the councils; some writings of Philoxenus (*Letter to Abu Nafir; a tract on heresies; 7 chapters in favour of the Henoticon and the 12 anathemas of Cyril; a confession of faith against Chalcedon; three chapters against heresies; a reply for someone when questioned as to his belief*).

Add 14535 [Wright dcclxxi]

(early s.9) This ms begins with a monophysite anti-Nestorian treatise incorporating numerous patristic citations. Of these, Ephrem and Jacob of Serug represent Syrian theology, the rest are Greek and include Cyril (quotes from *RF*, *CT*, *Comm. in 1 Cor; Contra Theodorum, Contra Nestorium*); followed by a series of discourses and homilies (especially from Chrysostom).

Add 14536 [Wright dcclxxi]

(s.8) f.1r-27r contains a florilegium with Ephrem and Jacob of Serug being again cited, as well as many Gk writers (Cyril from *ad Iulianum*; solutiones dogmaticae; معمته المحتية, RF); a Lives of the Prophets ascribed to Epiphanius; a glossary of Hebrew terms from the OT explained with the use of both Greek and Syriac vocabulary.

Add 14613 [Wright dcccvi]

(s.9/10), starting with copious extracts from the *Liber Graduum*; a monastic work of Gregory the monk; some OT citations according to the Peshitta; extracts from Ephrem; and from Cyril (*12 anathemas, Comm. in Heb, de Adoratione in Spiritus et Veritatis*); from Philoxenus (*Letter to the Recluses; On the Tonsure*); Discourses (of Marcianus, Isaac of Antioch, Jacob of Serug); Gregory Nazianzen's Oration *On love of the poor*; many further extracts from homilies and commentaries (including Cyril's *Comm. in Lucam*), much of which is ascetical in character; works of Nilus.

Add 17201, f.1-15 [Wright dccxlix]

(s.6/7), the 16th-26th chapters of Didymus against the Arians; Cyril's 12 anathemas; a 'confession of faith' of Cyril; a 'confession of faith' of Philoxenus; an anonymous 'philosophico-theological' treatise; the 12 chapters of Philoxenus.

Add 12155 [Wright dccclvii]

(s.8), a huge monophysite florilegium (268 leaves) with very various extracts from many sources, organised under various heads (I, Chapters on Theology; II On the Incarnation; III no title; IV no title; V against the Phantasiasts/Julianists; VI no title; etc. Some of the sections contain many extracts from Syriac sources (including even Rabbula as well as the usual Ephrem, Jacob of Serug and Philoxenus), although Greek writers predominate massively throughout.

Add14532 [Wright dccclviii]

(s.8), another florilegium related to the foregoing.

Add 14533 [Wright dccclvix] (s.8/9), another florilegium related to the foregoing.

Add 12154 [Wright dccclvx]

(s.8/9), another florilegium related to the foregoing.

The mss Add 12155,14532,14533 are closely related in their contents according to Wright (e.g. Add 12155, section IV is identical to Add 14533, f.39v ff.), but he does not include Add 12154 in this group, although many of our citations are indeed shared by this ms along with the other three. Add 14538 (s.10) is considered by Wright to be also related to the former three, although this latter contains fewer citations from Cyril, and none at all from our texts.

Initial conclusions from the evidence of the manuscripts

A few *termini ante quem* can be laid down immediately from the dates of the earliest mss. Thus CO and CT precede 562 (Add 12156), while Ep55, QUX and SDI all precede 600 (Add 17149). The EDC is present in a collection which may precede the ecumenical council of 553, though we cannot be certain of this. However, this version

of the EDC is different from the others and will be considered further shortly.¹ On the ms evidence, the remaining texts can only be said to come from the 7th century at the latest. Without investigating the texts internally, we can also not conclude anything from the citations in the florilegia as these are all of somewhat later dates.

¹ See under 3.iv.a, 'The Two Versions of the EDC'.

2.ii

The Evidence of the Citations

Having looked at the limitations of the manuscript evidence for the history of these translations, we can proceed to look at other items of external data which have a bearing upon their dating.

The letters to Acacius, Succensus and Eulogius (Ep40,45,46,44) were evidently in some sort of circulation amongst the Syrians before 532, the date of their use in the discussions between some Syrian and some Chalcedonian bishops in the presence of the Emperor. The disputants debated these texts extensively, especially that of Ep44 (*ad Eulogium*).¹ We cannot be sure that they knew the texts in the same form in which they appear in our mss, but it would seem likely. However, we do have evidence which takes us somewhat further back still.

Citations in Philoxenus

Philoxenus himself quotes texts from Cyril in two works; firstly in the florilegium appended to the *Dissertationes Decem contra Habbib*, a work produced c.484 near the beginning of his writing career; and secondly, in another florilegium incorporated into the letter to the monks of Senoun, written from exile in 528. Both works also involve quotations from other Greek fathers, as well as from Ephrem.²

How do we account for the presence of Syriac citations of these fathers in the florilegium of 484? There are broadly two options: either Philoxenus (or the original compiler of the florilegium, if different from him) made use of existing Syriac versions of the writers cited, or else the florilegium as a whole (or at least the portions which quote Greek works) was translated from a Greek florilegium, before its use by Philoxenus (such a translation might of course have been ordered specifically by him,

¹ For text and commentary, see Brock, Conversations with the Syrian Orthodox.

 $^{^{2}}$ On the *Dissertationes* see De Halleux, *Philoxène*, 225-38, esp. 237-8 for the dating of the work before Philoxenus' episcopacy (485), but after the promulgation of the Henoticon (482); on the date of the Letter to the monks of Senoun, see De Halleux, *Philoxène*, 223, as well as in the introduction of his edition, *Moines de Senoun*.

but the principle remains the same).¹ The problem, a priori, with the latter view is that Ephrem (the only non-Greek writer cited) is not consistently placed either before or after the others within each section of the florilegium – i.e. its structure would imply that it always existed in something like its present form which must mean that it was compiled in Syriac (either by Philoxenus himself or by some precursor whose work he used). There is a third possibility, that some writer (probably not Philoxenus, given his supposed lack of Greek) compiled the florilegium, translating from the Greek works as he went along.

However, the second and third options would be quite precluded if it could be shown that the texts used for the Greek fathers in the florilegium were identical with otherwise extant, independent Syriac versions of these works. In fact, this has already been shown for the citations of Athanasius' Ad Epictetum.² The following examples will show that the same is true also for at least some of the Cyrilline works quoted. The positing of Syriac versions of many of Cyril's works before 484 would also account for the presence of Cyrilline Christological thought in Philoxenus without having to assume intermediaries such as Severus. Does this imply, then, that all the fathers quoted in the florilegium had already been independently translated into Syriac by 484? This would include less likely subjects for translation such as Theophilus of Alexandria and Atticus of Constantinople, and even Eusebius of Emesa (although Grillmeier's suggestion that he was Diodore's teacher, if known by the master of the school of Edessa, may have given them cause to study him as much as his pupils). We shall be dealing later (Part 3.iv.c) with the sources of some of these citations, which are likely to have formed part of the mainstream of anti-Chalcedonian florilegia originally based on the *Excerpta Ephesena*. But in general it seems unlikely that these authors could have been independently translated in the fifth century (if ever).

¹ De Halleux's point that Philoxenus probably found the florilegium already in existence does not fundamentally alter the question, which concerns whether the florilegium was composed originally in Syriac (from works already translated, except in Ephrem's case) or in Greek (with Ephrem then added after translation).

² Van Rompay, *Mallpânâ dilan Suryâyâ*, §13. This is probably also the point being made by Aland and Juckel, *Die Paulinischen Briefe 1*, 61, n.5, although this appears only to say that Athanasius must have already existed in Syriac before 484 simply because he is cited in the florilegium, while failing to point out that he is quoted in the same words as we find in the Syriac text published by R.W.Thomson, as Van Rompay *did* clearly point out.

That the translation of Cyril into Syriac was already underway in the fifth century has often been stated, but in fact can rely only on the sort of evidence produced here. Usually, one feels, the only evidence put forward for this claim is Rabbula's authorship of the Syriac of the *de recta fide*, an attribution which itself is somewhat shaky.¹

The following examples are proffered as evidence, then, that Cyril was already being translated into Syriac before 484, and that these translations constituted an important basis for Philoxenus' Christology (the latter issue discussed further in Part 3.iv.e below).

The citations in the Florilegium, appended to the *Dissertationes Decem* (aka the *Memre contra Habbib*)²

There are 17 citations in the florilegium which overlap with our texts (plus a further 3 in the letter to the monks of Senoun, dealt with further below). Of these 17 useful citations, 1 is from Ep40 (*ad Acacium Melitenae*), 3 from Ep45 (*ad Succensum prima*), 4 from Ep46 (*ad Succensum altera*), and 9 from Ep50 (*ad Valerianum*).³ Since Epp 40, 45 and 46 were all already published in Ebied and Wickham, *Syriac Letters*, Graffin's edition of the florilegium notes the variant readings between the published texts and the citations in his apparatus under siglum 'S' (although he has sometimes used the 'Z' siglum, which ordinarily refers to the CSCO edition of the Athanasian corpus, by mistake). It is odd, therefore, that he nowhere makes explicit the identification of Philoxenus' source and Ebied and Wickham's published text, an identification which is implicit in his use of the siglum in the apparatus to show the minor variants between them.

¹ This attribution was based on the colophon to the text in Add 14557 and the letter to Rabbula from Cyril which precedes it in the same ms (Ep74); however, the attribution to Rabbula may, in fact, have been the deduction of a scribe, given the contents of that same letter, i.e. he (the scribe), interpreting the letter to mean that Rabbula must have translated the *de recta fide*, he naturally attributed the Syriac version in his hands also to Rabbula. This would imply that modern scholars have been arguing about it in circles. See the suggestion concerning this in Aland and Juckel, *Die Katholischen Briefe*, p.97f. ² Edition by Graffin in Brière and Graffin, *Dissertationes Decem V*.

³ These figures differ slightly from the attributions in Graffin's edition, as one citation from Ep45 was wrongly attributed to Ep50, although the PG reference is correct.

The main text of Graffin's edition is taken from BM Add 12164 (L, s.vi), backed up by Vat.Syr. 135 (B, s.vii/viii), 136 (C, s.vi), and 138 (V, date 581). The ms evidence is thus early and fairly diverse. In fact, the ms containing the Syriac version of these works of Cyril (Add 14557) is probably later than most of these, thereby making these the earliest ms witnesses to these texts of Cyril in Syriac.

In each case, references are given, for Cyril, to Ebied/Wickham (= Ebied and Wickham, *Syriac Letters*), for the Florilegium, to Graffin (= Brière and Graffin, *Dissertationes Decem V*), and for the Greek original to Schwartz's ACO.

The variants noted in apparatus do not include differences in punctuation or in orthography (e.g. جنیحہ and جنیحہ are considered as identical).

Section 1: Citations from Cyril, Ep40

NO.1 : Florilegium item 72

Ep40 Ebied/Wickham 32,19-24

אזיק בעיק אדייש גאאס לעגמאאי סכאי עגמאאי איי איי די גבעי אס דיגד גפאס. גנססס, אזיק : עג בעאי דסגע גאמסס, גביאי איייי געג : ביק גססא בי אעצא סאאבעי אי, איי דאאיד גאאל אעק סססא בי אעאי : בג אמסס, אנסאי דלאי : לא נינא בלסס, שמעלאי - פע איי איייי גאמסס,

Flg Graffin 80,30-82,3

אזיק ביניק אדיניך ואאס לענטאאי סכאי ענטאאי. איי די ובסיי הים הים היות ופיים ונהסים, אזיק. עו בעיא הסוק עיך ואיטאסיה, ביאי. אייי ועו. בית נהסיא בי אעשא סאא בער. אך ניך האאידי ואא בער סהסיא בי אעשא בו אעסיה, אלמיא הלאאי. לא נינא בלהה, שמעלאי פע בעי אייי ואיטי ואטסיה,

ACO 26,7-11

δύο μὲν φύσεις ἡνωσθαί φαμεν, μετὰ δέ γε τὴν ἕνωσιν, ὡς ἀνῃρημένης ἤδη τῆς εἰς δύο διατομῆς, μίαν εἶναι πιστεύομεν τὴν τοῦ υἱοῦ φύσιν, ὡς ἑνός, πλὴν ἐνανθρωπήσαντος καὶ σεσαρκωμένου. εἰ δὲ δὴ λέγοιτο σαρκωθῆναί τε καὶ ἐνανθρωπῆσαι θεὸς ὤν ὁ λόγος, διερρίφω που μακρὰν τροπῆς ὑποψία (μεμένηκε γὰρ ὅπερ ἦν).

Differences between Ep40 and Flg noted in Graffin's apparatus:

- 1. סהי] add. Flg pr. כרת (l.1)
 2. באים Flg (l.1)
 3. a om.Flg pr. כוי (1.2)
 4. בי אר Flg (l.3)
 To these we should add:
- 5. هم Flg (for Gk: δέ) (1.3) در المعن

It is quite clear that the compiler of the florilegium (which may have been Philoxenus himself) is using the existing text of Ep40 here. Variants 1-3 are probably due to accidental changes of one sort or another. Variant 5 shows Flg closer to the Greek, but may be purely stylistic and need not be explained by a revision towards the Vorlage. Variant 4 is the noteworthy one – it shows the use of the term, ملاحصة, which Philoxenus introduced into the creed sometime after 500.¹ Thus it is not found in the text of Philoxenus (from c.484) but once in the text of Ep40, mixed in with the older terms مە and حانيه (for ἐνανθρωπῆσαι). De Halleux suggested that such mixture was evidence of sporadic post-500 revision, very sporadic in this case since is retained in the very next clause.² However, given that the Syriac translation of Ep40 must pre-date the writing of the florilegium (c.484), we have to interpret this in one of two ways: either we do indeed have, in machine, a lexical revision from a later date, but one that has been carried through very incompletely; or else the use of محصف by Philoxenus was actually not as new as De Halleux suggested. This latter suggestion, however, would have to answer the objection that the compiler seems to have changed the محصة of Ep40 into the محمد من Flg. If the compiler were Philoxenus or someone close to him, this is actually not at all improbable. Before his decision to revise Christological language, Philoxenus seems to have been very conservative in his choice of words and the use of -related terms in reference to Christ was considered dangerously Eutychian by some anti-Chalcedonians, hence the frequent use instead of window in our earlier texts (see much more on this below, Part 3.i). We can perhaps then conceive of an avant-garde translator before 484 using ملاحمة as an experiment in one of the two places in this

¹ As shown by De Halleux, La Philoxénienne du symbole.

² De Halleux (ibid., 314) notes this very line but in reference to καρκωσις, rather than to for σάρκωσις, rather than to λ καταία, so presumably the reference is an error.

sentence, as certainly appears to have happened here, being 'corrected' by Philoxenus to $\neg \neg \neg \land$. We need not necessarily posit a later revision which has only altered one of two instances of the word in the same sentence.

It might, finally, be suggested that a distinction is being made between the middle/passive aorist form $\sigma\epsilon\sigma\sigma\rho\kappa\omega\mu\epsilon'\nuo\varsigma$ and the passive perfect form $\sigma\alpha\rho\kappa\omega\theta\eta\nu\alpha\iota$ – it is the latter which is found in the creed, and the former usually in the $\mu\prime\alpha$ $\phi\prime\sigma\iota\varsigma$ formula (which we have here). However, given that the object of Philoxenus' revision policy was the wording of the creed, it is the passive form that we would most expect to see revised after 500, rather than the $\mu\prime\alpha$ $\phi\prime\sigma\iota\varsigma$ formula. This again suggests that we are not here looking at a post-500 revision of the Philoxenian type, but rather an earlier translator using $\nu\alpha\kappa$ for the middle/passive aorist form of the Cyrilline catchphrase, but not for the more traditional and conservative language of the creed.

Section 2: Citations from Cyril, Ep45

NO.1: Florilegium item 75 (incorrectly identified by Philoxenus as coming from Ep50, an error not noticed by Graffin who, although he gives the correct PG reference, does not collate this citation against the Ebied/Wickham text, presumably falsely believing it to have been taken from Ep50, which was not edited by Ebied/Wickham).

Ep45 Ebied/Wickham 44,16-24 **Flg** Graffin 82,11-16 **ACO** 155,18-24

בו בא אישי ואשמסת, אלמא בבעתי בתוא ביאאמי ובבי סלאי, בא שבלא ואועא בו בי אישי ואשמסת, אלמא בבעתי ביאאמי ובבי סלא, בא שבלא ואסועאי καίτοι μεμενηκώς ὅπερ ἦν, δῆλον δὲ ὅτι θεὸς κατὰ φύσιν, ταύτῃ τοι καὶ πεινῆσαι λέγεται καὶ καμεῖν ἐξ ὁδοιπορίας,

סמבל דנדמא משלא אמעוא בסמעאאי. דלא משלא אמעוא בסמעאאי. סמבל דנדמא סוצא איז סנאבעם בע שיבאי דעיצא עדיאי. דלא עלע אבע אינעוא בסמעאאי. מאעסξέσθαι δέ καὶ ὕπνου καὶ ταραχῆς καὶ λύπης καὶ τῶν ἄλλων ἀνθρωπίνων καὶ ἀδιαβλήτων παθῶν.

κοε τη τυστη ίστο του του του του του του του του και τη του και τη του του και του του και τη του του του του σ οκοε τικατε τεας ό, τει πυση πο πο στιπηση του του του του του του ποροσορη τους όρωντας αυτόν ότι μετά του εἶναι άνθρωπος καὶ θεός έστιν άληθινός,

> هجا سوب برمويوب سويدها... محار سوب برمويوب

εἰργάζετο τὰς θεοσημείας...καὶ παράδοξα.

The main variant to note is $\kappa \alpha i \tau \tilde{\omega} \nu \, \check{\alpha} \lambda \lambda \omega \nu \dots \pi \alpha \theta \tilde{\omega} \nu$ where Ep45 seems to be marginally closer to the meaning of the Greek than Flg. If this is so, we can see some evidence in Ep45 of a process of revision to a Greek exemplar. The other option, that Flg is simplifying Ep45, is hard to justify in this case.

Elsewhere the changes are deliberate, either clarifications or simplifications and cannot be taken as witnesses to the original Syriac version.

NO.2:Florilegium item 76

Ep45 Ebied/Wickham 41,14-15, 17-20, 27-8 Flg Graffin 82,18-22 ACO 153,1-2, 3-5, 8-9

The two versions are identical apart from the following differences in Flg: 1. מנה דיך [קיס Flg 2. אר ארשמאבוה [או ארשמאבוה מושה Flg (for Gk: ἀπερινοήτως τε καὶ ώς οὐκ ἔστιν εἰπεῖν) 3. אבאשע בן א בו איז בו איז א האשע בן א איז בו האשע בן Flg (for Gk: οὐ μεταβολῆ)
 4. איז א דון קרא א דון (for Gk: οἰκονομικῆ)
 5. אבאר add. Flg post ἄνθρωπος γενέσθαι

Towards the end of the citation, the sentence parts are integrated differently, but this is merely a function of the citation method. Variant 2 shows Ep45 as closer to the Greek word order (Flg's reading may simply be a scribal error); the same superiority of Ep45 is found in the active form of the verb in variant 3 and the lack of suffix in variant 4; variant 5 is also Flg's unwarranted addition. In all these cases Ep45 is closer to the Greek.

NO.3: Florilegium item 77

Ep45 Ebied/Wickham 42,4-9 Flg Graffin 82, 24-6 ACO 153,12-16

The two versions are identical apart from the following differences in Flg:

5. המה השה השה השה Flg (for Gk: ἐπεὶ πῶς γέγονεν)

Despite the divergence in variants 4 & 5, the two texts quite clearly represent the same version, even in quite free renderings such as is the case in the final clause of this citation, in which the two are identical. In variant 2, we should probably assume error in Ep45, since the reading of Flg is not only truer to the Greek, but is the more obvious original reading. The appearance of extraction in variant 5 may simply be attributed to the compiler clarifying the meaning. Variant 4, however, does raise issues. The editors mention the matter of the translator adding the terms 'glorious and

miraculous' as predicates of Christ's body elsewhere in this text (see E/W p.xiii). Here the opposite tendency is found. Cyril himself wrote $\tau \delta$ is $\rho \delta v \sigma \tilde{\omega} \mu \alpha$, but Flg has omitted the reference to 'holy'. Given their usual close proximity, it may be possible to attribute this omission to a careful avoidance of Eutychianism on the part of the compiler of Flg.

NO.4: Florilegium item 103

Ep45 Ebied/Wickham 40,25-6 **Flg** Graffin 90,24-5 **ACO** 152,17-18

1. אינ Flg (for Gk: ἀνομάζομεν) אינ Flg

The only variant shows Flg actually closer to the Greek term than Ep45 [حمدسے] usually being for ὑμολογοῦμεν].

Otherwise, we note only that again, as in the previous case, معرب and منابعت are retained in the florilegium.

NO.5:Florilegium item 146 Cyril Ebied/Wickham 42,16-20 Flg Graffin 102,11-14 ACO 153,21-3

(This is incorrectly cited by Philoxenus as being from Ep50, and incorrectly referenced by Graffin's footnote, which should read PG 77,232. The citation is from Ep45 but, not realising this, Graffin adds no apparatus)

1. حمة المجن المعنية العامي] om. Flg 2. مهمه [محمه Flg

Variant 1 is linked with a change in the sentence structure and meaning. The words in Ep45 (correctly rendering the Greek phrasing) are [لسندمه المعني على دمي مني دمي المنابع

The closeness of the two, however, is made more striking by a comparison with Paul of Callinicum's translation of the 40^{th} chapter of the Florilegium Cyrillianum (which quotes the same words), made in the 520s, which renders many parts quite differently, e.g. using 4 chapter than 4 chapter for $d\mu \epsilon$ protov (see Part 3.ii for further examples).

Summary

The evidence from this analysis is fairly clear. Flg is based on a text very similar to Ep45, indeed almost identical. Most of the differences can be put down to alterations made by the compiler to fit the citation better into its new context. There is some indication also of theological alteration, as well as the merely stylistic. The restructuring of the last citation implies a double stage transmission.

Section 3: Citations from Cyril, Ep46

NO.1:Florilegium item 147

Ep46 Ebied/Wickham 50,14-16, 20-1 Flg Graffin 102,15-18 ACO 160,19-20, 23-4

٤ἰπόντες : איזיאר (Ep46); איזיאר (Flg)
 Jadd. Flg for acc in oratio obliqua.
 ἄλλα : om Flg
 σεσαρκωμένην : איז (Ep46); איז (Flg)
 παυσάσθωσαν καλαμίνην ῥάβδον ἑαυτοῖς ὑποστήσαντες
 איז (Ep46)

متما محته رمصا محسم ، رملع (Flg)

The explanation for variant 4 seems to lie in the fact that Ep46 has interpreted the reference as being to the 'mia fusis' formula (as is being discussed in this text) and thus has used the accustomed $\overline{}$; the Flg, however, has taken it as being part of the credal formula (as is usually the case when the perfect passive is used) and has accordingly translated using the credal $\overline{}$.

Variant 5, however, requires further comment. The allusion is to Isa 36.6. Cyril quotes only the words καλαμίνην ῥάβδον from the phrase $\pi \epsilon \pi \circ i \theta \omega_{\zeta} \epsilon \tilde{i} \epsilon \pi i \tau \eta v ῥάβδον τ ην$ καλαμίνην την τεθλασμένην (you are trusting in a staff made of broken reed). TheSyriac Ep46 has adjusted this in the direction of the Peshitta, firstly by using the verb $<math>\omega \to \omega$ for Cyril's ὑποστήσαντες (this is the verb used in Peshitta to translate $\eta \to \omega$, which is used for $\dot{\rho}$ άβδον), and then secondly by adding the phrase $\omega \to \omega$, which is used for $\dot{\rho}$ άβδον), and then secondly by adding the phrase $\omega \to \omega$, which is used for $\dot{\rho}$ άβδον), and then secondly by adding the phrase $\omega \to \omega$ (upon a broken reed) directly from the Peshitta text, even though Cyril did not include the term broken (LXX τεθλασμένην) in his sentence.¹ Oddly, Flg alters this dramatically. On the one hand, the phrase $\omega \to \omega \to \omega$ is a much closer calque for Cyril's ἑαυτοῖς ὑποστήσαντες, implying that Flg has indeed experienced revision towards a Greek original, yet on the other hand Flg has the singular reading $\omega \to \omega$ (broken things made of reeds) which has no obvious provenance.

NO.2:Florilegium item 224

Ep46 Ebied/Wickham 47,19-21 Flg Graffin 122,10-13 ACO 158,8-10

- 1. האראה גר (Ep46); גר מגיטאה (Flg)
- אידי איד add. Flg post ἕνωσιν
- 3. אלא add. Flg post αὐτόν

¹ Isa 36.6 in the Peshitta version reads الملحلة على معتدية المنابعة المعتان ال

NO.3:Florilegium item 226

ł

Ep46 Ebied/Wickham 51,5 **Flg** Graffin 122,18-20 **ACO** 161,6-8

 τῷ ἐνὶ καὶ κατὰ ἀλήθειαν υἱῷ : κɨͻ ,moður κɨiফə، ոս omd (Ep46); κɨɔ ոս omd ,moður κɨiফə، (Flg)
 τὸ μἡ πάσχειν : κu κu (Ep46); κu κu (Flg)
 ἡ αὐτοῦ γὰρ πέπονθε σάρξ : κu mu κu κu κu (Ep46); ,mo μα αισ

Variant 3 is a result of the compiler glossing the previous statement in his own way. In variant 2, the use of the imperfect (Flg) for the infinitive after the article is normal practice for later translation-styles, and Ep46 uses the imperfect for the parallel infinitive in the next clause; thus either an alteration in Flg has come about as a correction, or else Ep46 originally read the imperfect as well. A close grammatical mirror-version of this citation can be found in Paul of Callinicum's translation of the Florilegium Cyrillianum, as part of his version of Severus' *Philalethes*.¹

Summary

The conclusions from this section are nor substantially different from those discerned from Section 2. Only the Isaiah reference brings about a significant question mark over the original reading of the Syriac text.

Section 4: Citations from Cyril, Ep50

¹ Hespel, *Philalèthe*, 31,24-32,2.

NO.1 : Florilegium item 73

Ep50 Add 14557, f.141ra-b **Flg** Graffin 82,4-6 **ACO** 91,19-21

הכבואה גבל אות לידי ענינים בנושאים בנושאים אלישט טביר אות ליז עניניסם אלישט

έπι σωτηρία τῶν ὅλων ἐσαρκώθη τε καὶ ἐνηνθρώπησεν

Differences:

Transposition of אלא הלא האלא (Flg) (both versions are equally free in not rendering the genitive of τοῦ θεοῦ)

2. Flg هج, Ep50 بهج (for Gk ώς)

In variant 1, Flg may be the original reading as this order is a normal formula found throughout this corpus of letters.

NO.2: Florilegium item 74

Ep50 Add 14557, f.142vb **Flg** Graffin 82,7-10 **ACO** 93,32 – 94,2

عجم גין גבהביה היבוא לעוב לעער איז מייה גער בי היצא אין אין גבהביה איז איבוא גער אין איז איז גער בי איז גער איז ארא איז גבהביה איז גבהביה אין גער גער גער גער גער אין גבהביה גער אין גער אין גער אין גער אין גער גער גער גער גע דό δέ γε πρωτότοκος ὄνομα πῶς ἄν ἀρμόσαι μὴ ἐνανθρωπήσαντι τῷ μονογενεĩ; εἰ γάρ ἐστιν ἀληθὲς ὡς ἐν

> אישא שיציאא האמידה במביאי מינה נייא לאיממאא אי, גלמאך. אישא האימידא איי האיד במביא איי געיא לאיממאא אי, גלמאך.

πολλοῖς ἀδελφοῖς νοεῖται πρωτότοκος, τότε κατέβη πρὸς ἀδελφότητα, δηλονότι τὴν πρὸς ἡμᾶς,

> בי הבחולה מסה כי הנצה. סהולוגב ל מלי בי עלינה. בי הבחולה מסה כינצה. סהולוגב ל מלי בי עלינה.

ότε καθ' ήμας γέγονεν άνθρωπος, όμοιωθεὶς κατὰ πάντα δίχα μόνης ἁμαρτίας.

Differences:

Variant no.2 is obviously worth comment, since there is actually a difference of meaning. Ep50 is clearly closer to the Greek in meaning, using محدكه and bringing forwards to make clear its close connection with للندر Flg, however, has a text very close to the Greek in terms of word order, but the result, with using للحج, is a divergent meaning. If, as we have generally suggested, Ep50 was the basis for Flg, then again we must postulate an earlier edition of Ep50, an Ur-Ep50, which has, at some stage, been revised to the Vorlage to produce Ep50 as it appears in the 6th century Add 14557, a revision which has left the text of the florilegium untouched.

NO.3: Florilegium item 144

Eπ50 Add 14557, f.141va Flg Graffin 102,1-6 ACO 92, 9-14

אז add Flg post ίνα

Flg thus adds a couple of explanatory particles, simply to ease the flow of meaning, as well as omitting a couple of unnecessary superfluities. Substantially, the texts are identical.

The citation of Heb 2.14 contained here also is taken from the text in Ep50, where the Syriac order 'flesh and blood' has been kept in defiance of Cyril's 'blood and flesh'. In their edition of the Syriac citations, Aland and Juckel omitted to include this citation, either from Cyril's Ep50 or from the florilegium (see *in.loc.* in Appendix 2).

NO.4: Florilegium item 145

Ep50 Add 14557, f.144rb **Flg** Graffin 102,7-10 **ACO** 96,5-7

αὐτῷ : ܐܟܐ (Flg); om (Ep50) ἔνοικον : ܐܟܐ (Flg); ܐ مة (Ep50) καὶ μόνος, καὶ ὅτε γέγονεν ἄνθρωπος : ܐܡܐ ܐܠܐ (Flg); محد (Flg); محد محليه محليه محليه (Flg); محليه محليه

The ending has clearly been shortened and simplified for the florilegium. The more noticeable difference lies in Ep50's omission of an equivalent for $\alpha \dot{\upsilon} \tau \tilde{\omega}$; we probably have to assume an original \prec or $\sigma \dot{\upsilon}$ here in order to account for the reading in Flg, given how unlikely it is that Flg has been revised against the Greek for the purposes of the florilegium. If that had been the case, we would expect to see more differences.

NO.5: Florilegium item 148

Ep50 Add 14557, f.146rb **Flg** Graffin 102,19-23 **ACO** 99,6-7, 98,35, 99,2-3

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γάρ : مر (Flg); مر (Ep50) [cf. Section 1, NO.1]
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Including the two brief Johannine citations, the versions are identical

NO.6: Florilegium item 222

Ep50 Add 14557, f.143va **Flg** Graffin 122,1-5 **ACO** 94,33 – 95,4

ἀκαλλἐς καὶ ἀνάρμοστον : حمنا حاه حدم حاه (Flg); حدم حاه حماه (Ep50) αὐτῷ : ܐ صاحل (Flg); ڝا (Ep50) τὴν γέννησιν : المالة , ᡤ (Flg); المالة , ᡤ (Ep50) γάρ : جه (Flg); تاريخ (Ep50) [cf. no.5 above] ἐστι τῶν ἀπεοικότων αὐτῷ τὸ σαρκὶ λέγεσθαι παθεῖν : صاحد حا نصب بن (Flg); زيند حدمة حام (Ep50)

The variants given omit those alterations the compiler has made both at the start and at the end of the citation in order to adapt it to its new context.

The main variation between Flg and Ep50 ($\dot{\epsilon}\sigma\tau i...\pi\alpha\theta\epsilon v$) shows that Flg has somewhat simplified the meaning, as well as altering $\dot{\epsilon}\sigma v$, which, seeing as Flg has used $\dot{\epsilon}\sigma v$ for the suffering that is $\kappa\alpha\tau\dot{\alpha}$ of $\rho\kappa\alpha$ already in this citation, can hardly be attributed to a significant level of lexical tightening on the part of the compiler. It is, on the other hand, possible that $\dot{\epsilon}\sigma v$ was the original reading of Ep50 (given its inconsistency in places), later harmonised to itself during its transmission.

NO.7: Florilegium item 223¹

Ep50 Add 14557, f.143vb

¹ Again, Graffin has misprinted the reference, claiming Ep50 as the letter to Succensus, and then referencing a parallel passage in Ep46 (to Succensus), which is not the one being quoted.

Flg Graffin 122,6-9 ACO 95,14-18

עג אישטער (Flg); אראטער געז (Ep50)

There are no significant differences between Flg and Ep50.

Summary

In conclusion, the Florilegium's use of a pre-existing Syriac version, this time for Ep50, is securely shown. The Florilegium's text can also act as an effective witness to the original text of Ep50 (as it did also in No.1), and Flg can sometimes act as a more exact witness to the original than Ep50 (see No.4), despite the fact that most of the time the compiler is probably responsible for small changes in style or wording.

However, there is also now some evidence that Ep50 may have undergone sporadic revision to some extent (see No.2), although the significance of this can hardly be ascertained given the small number of texts preserved for us here in Flg (as is clear from the difficulty in interpreting the creation of No.6). If Ep50 has indeed undergone revision, we will need to be especially careful when analysing its translation style and its Biblical citations, which may witness to a period after 484, even if the original must come from some time before that date.

Excursus: the use of the same method to date Athanasian and Apollinarian works

It has been mentioned above that the Athanasian citations in the florilegium have been shown to coincide with those in the Syriac versions edited by R.W.Thomson. This confirms that the date of the translations of at least the *Ad Epictetum* (which is found in the same ms, Add 14557, as most of our texts) and the *De Incarnatione Verbi* is also prior to 484. One of these citations is also to be found in Cyril's *Contra Orientales*. The wording in the Syriac version of that document (Add 12156) is, however, not the same as that found in the florilegium. A comparison of the wording of these versions will therefore be included in the appropriate place (3.iv.c).

Also of significance is a comparison between the Apollinarian citations (given under the name of Athanasius) in Philoxenus' *Letter to the Monks of Senoun* (dated by De Halleux to 521^{1}) with the same texts in their fuller forms as they are found in various Syriac collections (and edited together in Flemming and Lietzmann, *Apollinaristische Schriften syrisch*). A study of these citations shows again that Philoxenus is making use of already-existing Syriac versions rather than newly translating a Greek one for himself. We can now set out the evidence for this assertion:

There are ten 'Apollinarian' citations to be found in the letter (though it must be remembered that as these are attributed to different people, Philoxenus himself did not treat them as a unit, as we do). The ten are as follows, with textus/versio references from De Halleux's edition of the *Letter to the Monks of Senoun* (abbrev. EpS) and to Flemming and Lietzmann's edition of Apollinarius in Syriac where relevant (abbrev. F/L).

Citations attributed to Athanasius, Ad Iovianum: 1) 29,7-11/24,5-8 = F/L 33,13-5 (from Add 12156) 2) 39,3-19/32,6-21 = F/L 33,3&5-14 (from Add 12156) 3) 56,23-5/46,26-8 = PG28.232A (not in F/L) 4) 39,23-40,11/32,24-33,9 = PG28.532A-B (not in F/L) [Thus only nos. 1 & 2 were included as Apollinarian writings by Lietzmann, even though Philoxenus attributes all to the 'Athanasian' *ad Iovianum*].

Citations attributed to Gregory Thaumaturgus

5) 36,19-28/30,3-11 = F/L 10,11-6; 15,6-9&10-15 (from BL Add 14597,12156)

Citations attributed to Julius of Rome

6) 37,1-8/30,13-20 = from *de fide et incarnatione* (not in F/L, but the Greek is in Lietzmann, *Apollinaris* 198,23-199,19)
7) 37,8-20/30,30-32 = from *Ep thaumazo* (again only the Greek, found in Lietzmann, *Apollinaris* 257,13-6; 258,4-7; 258,15-259,2)

¹ De Halleux, *Philoxène*, 223.

8) 37,21-6/31,1-14 = from *Ep thaumazo*, F/L p.28,8-29,4; 28,22-29,16 (from Add 14604, 18813)
9) 38,7-8/31,14-6 = from *ad Dionysium*, F/L p.36,4-5 (from Add 12156)
10) 38,8-26/31,16-32,2 = from *ad Dionysium*, F/L p.37,5-16 (from Add 12156)

The texts of EpS and F/L at all these places are essentially the same (where they overlap), bar the following variants in each case:

No.1 29,10 ,,,,, EpS; om. F/L 10, حنمية EpS; حنمية F/L

11 and EpS; on in or F/L

No.2

4 κταλκι στο ,πολωκι EpS; κταλκι κτο απ το απ ,πολωκο F/L 4-5 κτου.....ερS; του....ερS; του....ερS; του... 5 κτο בער בניא EpS; אר ביא F/L 7 בער בדא EpS; גדא גער ביא F/L 8 גדא EpS; רעב דיג 7 בער בער בער בער בער בער בער בער בער 8 אור EpS; אישונא F/L

[Note: the use of محصية in Philoxenus' version here counts as another excellent witness to De Halleux's theory that the term was a Philoxenian revision of the more traditional Christological terminology, such as he evidently found in this text.]

No.3 & 4 not in F/L

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No.5
20 א הרבסי ה- EpS, F/L (pt); א הרבסי - Γ/L (pt) [for ἄσαρκος]
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The version کہ حصن is found in the complete text of the *Kata meros pistis* as given in BL Add 14597, dated 569, but as حصنہ کہ محصنہ in BM Add 12156 (as in Philoxenus)

No.6 & 7 not in F/L

No.9

No differences

No.10

There are a few differences here, the main ones being that the F/L version tends to give the fuller forms, e.g. (for (خسبنه, جماسه), and prefers the emphatic to the absolute, e.g. حتب vs حتنه (cf. no 2 above)

In summary, we can therefore say that, in addition to certain of Cyril's letters and certain works of Athanasius being extant in Syriac before 484, some also of the Apollinarian corpus existed in Syriac before 521, the date of writing of EpS. These firm dates mean that these texts can be added to the list of datable translations give by Brock in his seminal article on Syriac translation technique.¹

General Conclusions from these results

A Cyrilline corpus, as also an Athanasian one, must have been circulating, therefore, in monophysite circles, prior to 484, having been translated sometime between the controversy itself in the 430s and that later date. The corpus must have included not only the texts discussed above but also, at least, the second and third letters to Nestorius, which are present in the florilegium, although unknown in any Syriac version. This would confirm what we would anyway presume *a priori* to be the case, given the significance of these documents in the Nestorian controversy itself and in the acts of the councils at Ephesus and Chalcedon. It is interesting also that the florilegium only quotes these few documents (a total of only 6 letters) and knows nothing of Cyril's other treatises or letters. Of course, this may be coincidence, but it may also indicate some limit to the number of texts circulating in Philoxenus' early years and points especially to these texts as the ones which brought about the strong Alexandrian influence on Philoxenus' Christology and exegesis.

¹ Brock, *Towards a History*, 2-3.

Part 3 Cyril of Alexandria's Christological Texts in Syriac: The Internal Evidence for their History

3.i

Description of Translation Techniques

Levels of analysis

The spectrum 'literal' to 'free' which is often applied to translation technique is going to be largely inadequate for our task. Degrees of literalism need to be identified at different levels and in different spheres. In his well-known article on the development of translation techniques, Brock has outlined a number of criteria that could be used to build a typology, namely a) the size of text-units taken as a working base by the translator; b) the balance of focus between the *signifiant* and the *signifié*, which includes also noting the distinctions between what Brock calls modulation and transposition as forms of dynamic rendering ¹; c) the concern for reproducing syntactical structures.

In another context, James Barr has also laid out a useful typology of techniques discernible in the Greek versions of the Hebrew scriptures. He even hopes that, based upon his system, it might be possible to devise a statistical way of describing the level of literalism of a given text, working sentence by sentence, giving each some sort of percentage mark, or different marks under different headings. Barr identifies the following levels of literalism:

- 1. The division into elements or segments, and the sequence in which these elements are represented. We will refer to this as 'clause structuring' and will discuss it quite extensively.
- 2. The quantitative addition or subtraction of elements, named here 'editing'. This may happen at a very low level of discourse, but involves conscious

¹ Transposition being a change only in the grammatical category of a word or phrase while modulation denotes the use of one culturally-relevant expression wholly in place of another to which it is considered parallel.

choices on the part of the translator and so is vital in understanding his wider approach to his task.

- 3. Consistency or non-consistency in the rendering of words; i.e. what I call lexical equivalency
- 4. Accuracy and level of semantic information, especially in cases of metaphor and idiom. We will deal with this issue under the general heading of lexical equivalence – however, we have adopted Brock's terminology of contrasting a *transposition*, the attempt to 'transpose' an idiom as it stands into the target language by the alteration only of grammatical categories, with a *modulation*, namely the substitution of one cultural idiom for another.
- 5. Coded 'etymological' indication of formal relationships obtaining in the original language. This is what we call 'formal equivalence' properly speaking; we will be discussing this area largely in terms of how verbal forms are translated.
- 6. Level of text and level of analysis. This refers to the way the original is read and largely refers only to canonical texts, and largely only to consonantal ones at that, and will therefore not be of relevance for our purposes.

The following is the typology and structure that will be used in the analysis of our texts, developed out of these two sets of criteria, those of Brock and of Barr. Neither is, however, used precisely as given but has been reorganised better to suit our particular subject-matter.

The structure of the analysis:

1. Editing techniques

This refers to those places where the translator has decided that his Vorlage is either insufficiently clear or unnecessarily otiose, and as a result has deliberately omitted or added, or simply altered in some direction, the wording. This can happen at any level; sometimes translators will just add a simple word to clarify a perceived obscurity; sometimes it means omitting whole sentences which are seen to be superfluous to the needs of the Syriac audience. Although this category does not include those areas discussed in the following sections, there is unavoidably some overlap.

2. Larger Translation Units

The larger translation unit consists of the sentence and upwards

i. The treatment of larger translation units

This section will deal with the extent to which each translator takes note of these longer units and has attempted to understand the whole sentence or paragraph before making his choices in translation. It deals with 'awareness' in general rather than 'alterations' in particular. There are many different types of evidence that may appear under this heading, but they are brought together to show that a translator does have a concern for the wider-scale shape of the discourse.¹

ii. The restructuring of larger translation units

This will deal mostly with the alterations made to the larger units in terms of their structure of main and subordinate clauses of different sorts. Translators who have analysed the larger section in general (as described under the previous head) and who are concerned with writing natural Syriac at this higher semantic level, often choose to rephrase the whole sentence, perhaps less hypotactically. This phenomenon in the Peshitta has been carefully analysed by Grotzfeld to show that there the decision often rests on the interpretation of the semantic relationship between the parts of the Greek sentence. ² However, as the mirror-technique developed in later versions, this interpretive criterion gave way to a more mechanical one, as we shall see in the texts below.³

3. Smaller Translation Units

This refers to units below the level of the sentence, and usually refers to clauses and phrases, leaving individual lexical units to the next section.

i. Word Order

Sometimes, within the sentence, the translator has made a concerted effort to follow the word order of the original even when a more natural style might push him in another direction. Syriac style allows for a larger degree of freedom of word order than is found in most Semitic languages, and so less emphasis can be placed on this area as a means of assessing overall technique, but it will occasionally be of use.

¹ Roughly corresponding to Brock's 'a' criterion above, which deals with the level of unit analysis adopted by a translator.

² Grotzfeld, Beiordnern oder Unterordnern?

³ This point was Brock's 'c' criterion discussed above and was developed also in Brock, *Limitations*.

ii. Formal equivalence of verbal constructions

'Formal equivalence' here refers to an equivalence between one morphological or morphosyntactic factor in the source language corresponding consistently (and usually exclusively) with another factor in the target language. This section will deal with the equivalences encountered in all verbal forms.¹

iii. Formal equivalence of other syntactical constructions

As for the previous, but for all non-verbal forms at the level of clause or below.

4. The Lexical Unit

Essentially, this refers to the word alone, including compound words, but may also include such rhetorical figures as the hendiadys.

i. Lexical equivalence

This will be a significant section, discussing the extent to which any translator is consistent in using a unique Syriac term for a unique Greek one, and how and why the chosen equivalences may vary between translators.

ii. Loan-words

This has been identified before as a key area for the dating of anonymous Syriac texts, and the number and nature of these loans will be discussed systematically here, although in many ways overlapping with the issue of lexical equivalence.

iii. Neologisms

As with loans, the use of new terminology has been identified before as a key area for dating. Again there may be some overlap.

The order of the texts to be dealt with

The *De Recta Fide ad Theodosium* is generally thought to have been translated by Rabbula of Edessa between his conversion to the Cyrilline party in 432 and his death a few years later.² Although this is 'received knowledge', the only basis for it remains the suggestion of the scribal superscription of Add 14557 (to which may be added the circumstantial evidence of Rabbula's interest in translation, testified to in his

¹ This roughly corresponds to Brock's criterion 'b' and must take into account the difference between modulation and transposition.

 $^{^{2}}$ This is suggested directly by the superscription of Add 14557 and is assumed also by the evidence of Cyril's letter (Ep74) which mentions the work. On this question, however, see further the brief discussion in Part 3.iii.b.

biography). This superscription states Rabbula to be the translator. However, this may be the scribe's guess based on the information given in Cyril's letter to Rabbula which immediately precedes this superscription in the ms, in which Cyril says he has sent the work to Rabbula to be read to the church in Edessa.¹ The scribe has assumed, therefore, that the version of this work which follows was made by Rabbula himself. His argument is not entirely unlikely, but ought to be treated with caution.² A brief analysis of the style of the work will, however, confirm its very early date in comparison with our other texts, as will become clearer shortly. For this reason, in the earlier sections of this analysis, the discussion mainly focuses around this text, assessing others by their relationship to the technique of the RF rather than in isolation. The other texts will then be dealt with in turn, with the AT, clearly of a later style, usually dealt with last. CO and CT can be treated together, as it will be seen that they clearly function as a pair of texts from the same hand.

1. Editing Techniques

De Recta Fide

The RF, as being the most free among our texts in terms of techniques, unsurprisingly shows the most freedom within this category. A few examples will show the nature of the editing that he sometimes carries out on his original:

Sometimes, whole clauses, sentences, or even sections are omitted:

The whole sentence 44,30-3, from $\varphi \alpha i \eta \delta' \alpha' v \tilde{\iota} \mu \alpha i \tau \iota \zeta ... \tau \delta v \dot{\epsilon} \pi i X \rho \iota \sigma \tau \tilde{\iota} \lambda \delta \gamma o v$, which refers to the difficulty of the task being undertaken, is omitted. Is there any possibility that the translator might be keen to leave out any suggestion that this work is a difficult one? There is another omitted section covering 49,11-17. These missing parts consist of Cyril's polemic against the idiocy of his opponents' ideas, so the translator is not missing out on any exegesis or theological argument.³ Elsewhere, he omits the reference to Hebrews 2:16-17, for which there appears no obvious motive.⁴

¹ This letter is printed in Overbeck, *Opera Selecta*, 226-9 and is translated in the corpus of Cyril's works, McEnerney, *Letters*, as Ep74 (equivalent to CPG 5374).

 $^{^{2}}$ As has been pointed out in the introduction of Aland and Juckel, *Die Katholischen Briefe*, 97-8.

³ The omissions would be located in the Syriac at 10,7 and 34,1 respectively.

⁴ 47,1 [22,4].

To give an example of simplification, Cyril's paraphrastic "is scarcely to be thought of as existing at the time when he assumed the power of begottenness according to flesh" is reduced to the much simpler "that he came into being when he was born in the flesh." This is an instance of this editing at work in a technical Christological passage, whereas we usually come across them in less crucial, and more rhetorical passages. However, this sort of editing merges into being just a form of dynamic equivalence within a larger discourse unit, an area that will be dealt with shortly below.¹

As well as omissions there are plentiful examples of amplifications and elaborations, of very small changes where the translator evidently felt the meaning insufficiently clear, e.g. when he explains the referent of $\pi\alpha\rho$ ' $\alpha\dot{\upsilon}\tau\sigma\tilde{\iota}\zeta$ by amplifying it to 'of the Jews'; or again, he adds τ and τ action, and τ completes Cyril's thought by adding the protasis, 'if we worship him as a man' to the expressed apodosis, 'we would be no different'.²

Sometimes these expansions can be rhetorical, e.g. $\kappa \epsilon \kappa \rho \acute{\alpha} \tau \eta \kappa \epsilon \tau \eta \check{\zeta} \dot{\upsilon} \tau'$ où $\rho \alpha \nu \acute{o} \nu$ being expanded to $\Delta \omega$, which seems to be purely an opportunity for increasing the rhetorical force of the expression,³ or the substantial addition of the words 'after meditating upon these things we cross over far away from them, toiling after glory in ideas which are beyond what belongs to them, and thenceforth we hesitate and hold back in wonder as if shocked' onto the front of Cyril's straightforward assertion 'we do not at any point worship two sons, neither do we speak of two Christs'.⁴ Other times, they can seem to be a bit more theological, thus Cyril had 'not sacrilegiously to dishonour him by applying tests to him', and RF has 'not to find fault rashly in whatever things are straightforwardly said by him for our aid' – the latter version trying to be a bit more positive about what we *do* know from God. We can define this as editing rather than dynamic equivalence on the grounds that something extra appears to be being said by the translator who feels that his source text is insufficiently clear as it stands.⁵

¹ 45,13-4 [13,8].

² 43,11 [4,8]; 58,3&4 [77,7&10]; 62,18 [99,2].

³ 42,27 [3,3-4].

⁴ Added before 53,20 [55,5-7].

⁵ 42,27 [3,3-4]; 53,15-6 [54,6-55,1].

Other expansions can be much larger in scale, such as a whole section which does not exist in the Greek text at all - it seems to be designed to make Cyril's warning from the history of the Kings of Judah a little more transparent.¹

The most interesting of all are those expansions which are designed to buttress Cyril's Christological arguments, and of these there are a few scattered through the text. For instance, RF adds the words "and the life of whomever has been instructed in this expectation would be broken" seemingly to ram home the significance of the docetic error for human salvation. Again, where Cyril explains Jesus' statement that 'the Father is greater than I' as a concession to the manhood, RF adds "not as being less by nature, but revealing the virtue of his grace perfectly in a humiliation of which he was not in need." A final example sums up the whole tendency – Cyril concludes "in no way does it [the scripture] err in this matter *because of the conjunction of both of them into a unity*," but the translator feels he must be more specific about why the scriptures speak interchangeably of the humanity and the divinity; he adds "*because of the union of both the natures, in that it is a hypostasis*."²

Safe to say there are many further examples we could give, but it is more valuable to compare this style of editing with what we find in some of our other texts. None of the other texts show editing on anything like the scale we see with the RF. Largely, they follow their Vorlagen carefully and try to include all the elements without adding any further. However, where we do note any such editing, it will be noteworthy, and some have more examples than others. The most notable examples from each text are set out below.

Quod Unus sit Christus

At times, the level of editorial meddling in this text comes near to that of the RF, although we do not see whole sentences left out or added as in that text. However, Cyril's rhetoric is sharply dealt with and not verbally respected by the translator.

To give a simple example:

¹ It should be inserted, as it were, after θρόνους at 43,11 [Syriac at 4,8-11].

² After ἐλπίς 47,13 [24,2-3]; after ἀνθρώπινον 60,25 [90,7-9]; 60,28 [91,3-5].

Much of the time, this type of editing involves the simplification of Cyril's verbal gymnastics. Such is oute μήν φυσικῆ καὶ ἀπαραλλάκτῷ ταυτότητι στεφανοῦν ἐθέλοντες (not wishing to crown [him] with a natural and unequalled sameness) becoming made and equal with a equality that is unchanging and equal with his Begotten); and again ἕτεροι δὲ τοῖς ὠνομασμένοις τὴν αὐτὴν ὥσπερ ἐρχόμενοι τρίβον (but others, as if travelling the same path as the aforementioned, ...) becoming as it were traveling on their path); ἀναμορφῶν εἰς τὸ ἐν ἀρχαῖς τὴν ἀνθρώπου φύσιν becomes only as ².

Straightforward abbreviation also abounds, thus 'they became sick with a dearth of right and useful thought about the one who is by nature and truly existent God' becomes 'they became sick, far from the true knowledge, that is the knowledge about God who is by nature God.' Again, 'and God appeared to us as Lord, and this, I deem, the inspired David taught, saying...' becomes 'and God appeared to us as David says.'³ This is especially the case with formulaic introductions, hence 'just as the most saintly Paul says' becomes 'just as Paul says'; 'God said concerning them through the voice of Isaiah' becomes 'God said through Isaiah' and 'Paul' is often reduced to reduced to reduce example the whole phrase to φ of the said $\partial \eta \theta \tilde{\omega} \varphi$ uio'v kai ek tñg to $\theta e \delta \tilde{\omega}$ kai πατρός où fag dvaλάμψαντα λόγοv is reduced to reduced to reduced.' Hendiadys, too, very frequently is reduced, e.g. here is a said to said the said to said the said to the said to the said to be the said to be the said to be the said to be a said to be the said the said to be the said

¹714,15-6 [f.51ra].

² 715,26-7 [f.51va]; 715,27-8 [f.51va]; 764,6-7 [f.84ra].

³ 714,17-19 [f.51ra]; 761,35-6 [f.82va].

⁴ 714,19-20 [f.51ra]; 714,25 [f.51ra]; 717,32 [f.52vb]; 731,30-31 [f.61vb].

ἀκριβεĩ and κλισω alone for σεπτὴν καὶ ἀπόρρητον.¹ The phrase ὁ τῆς οὐσίας χαρακτήρ is once omitted, most likely through error, but possibly also the translator's reaction against a needless repetition of τὸ ἀπαύγασμα τῆς δόξης τῆς ὑποστάσεως.² On another occasion the second half of a citation (Ps 104.15) is missing, possibly through homoioteleuton, but equally likely as a result of the deliberate abbreviation which is reasonably common throughout the text.³

Clarification can also involve supplementations. Thus ellipses are often supplied, e.g. control for τά ἐκείνων; and control for τὰ αὐτοῦ; and control for τῶν τοιούτων.⁴ Sometimes this can require a good deal of unpacking of the author's meaning, e.g. τάχα που καὶ ἐν τοῖς ἐπέκεινα (perhaps even beyond what is theirs), which becomes control for the heathen); and control for the induced is supplied before the phrase 'the limits of the self-emptying'. Sometimes it is just a matter of clearing up an allusion, thus control for control for φιλόθεος.⁵ One of the most significant is the addition of control for for φιλόθεος.⁶ This is an entirely voluntary and wilful use of the clothing metaphor for the incarnation and tells strongly against considering this translator coming from any time after Philoxenus, or at least not from any literary circles close to that bishop.

Explanatio Duodecim Capitulorum

In EDC, the translator will occasionally omit or expand, but this is usually at a much lower unit-level than we saw with RF. For example, for $\delta \pi\rho\omega\tau\sigma\varsigma \eta\mu\tau\nu$ $d\nu\alpha\theta\epsilon\mu\alpha\tau\sigma\mu\phi\varsigma$ he has an extended translation, $\pi\epsilon$ and $\pi\epsilon$ in order to try to express the possessive dative more fully; this sort of thing is unusual for this translator, but it shows that he is unafraid to do it when required.⁷ Occasionally we

¹716,2-3 [f.51vb]; 716,4 [f.51vb].

² 758,42 [f.80ra].

³ 726,31-2 [f.58va], cf. also under OT citations.

⁴ 715,3 [f.51ra]; 715,16 [f.51rb]; 715,22 [f.51va].

⁵ 715,8 [f.51rb]; 715,38 [f.51va]; 756,9 [f.78rb].

⁶ 759,17-8 [f.80va].

⁷ 17,22 [f.15va].

see a more significant 'expansion', e.g. oἱ τὰ αὐτοῦ φρονοῦντες becoming ܐܝܠܢ (those who fall into the sickness of his thinking).¹

In the version of the 9th anathema, the translator explains σμ_λ by the addition of περοία where Gk has just ἴδιον αὐτοῦ (in the variant which must be the Vorlage here), i.e. the translator has clarified an ambiguity. Elsewhere, we also see natural Syriac formulae being used, such as $-\frac{1}{2}$ $-\frac{1}{2}$ for vióς, but in general there is very little of the type of editing that we saw so pervasively in the RF.² Editorial alterations are mostly to be found in the form of omissions of parenthetical or otiose single words, e.g. μόνον οὐχι, τοιγάρτοι or ἀμέλει, or the πατρός in the phrase ἐκ τοῦ θεοῦ πατρός.³ The number of the nouns is altered surprisingly often: δογμάτα becoming singular $-\frac{1}{2}$

Scholia De Incarnatione

Editing of any sort is noticeably absent from the SDI. One notable exception is the alteration of "David sings from the persona of God" to "as if from the persona of God," which appears to be an attempt to correct a slightly rash statement on Cyril's part.⁵

We also see the occasional simple explanatory rendering, e.g. ἐν τῷ προχειρίζεσθαι explained as π μολ μομ ; there is also occasional abbreviation, e.g. πάντων ήμῶν becoming just ... But in all, even these minor changes are rare.⁷

¹ 20,26f. [f.18ra].

² 23,18 [f.19va]; 22,27 [f.19rb].

³ 16,14 [f.14va]; 15,27 [f.14rb]; 18,27 [f.16va]; 19,9 [f.16vb].

⁴ 15,29 [f.14rb]; 16,9 [f.14va]; 21,8 [f.18rb] in citation of 1 Cor 3.16.

⁵ 219,14 [f.21va].

⁶ 224,1-3 [f.40rb-va].

⁷ 219,19 [f.21va], 219,17 [f.21va].

Ep39

An unusual sentence that is taken more freely than is customary in this text:¹ κατ'οἰκείωσιν οἰκονομικὴν εἰς ἑαυτόν, ὡς ἔφην, τὰ τῆς ἰδίας σαρκὸς ἀναφέρει πάθη According to the economic indwelling, he lifted up to himself, as I said, the sufferings of his own flesh.

المعقم معدد الممام لنتعم المعقم ممرم مرمم المحفظ معقم لممه According to the economy he made the sufferings of the flesh his own and, as I said, he lifted them up to himself.

The translator has clearly made the one verb into two; but he has also understood οἰκονομικὴν as if it were οἰκονομικῶς or κατ'οἰκονομικὴν, and treated τῆς ἰδίας as if it had some function similar to that of εἰς ἑαυτόν. The explanation may be textual, but there is no hint in the Greek tradition to suggest such a thing. The only other explanation is that the translator did not find the Greek quite clear enough or wanted to omit the idea of 'indwelling' in favour of 'appropriation', which would indicate a monophysitic caution.

Ep40

Here we see examples of the translator filling in ellipses in the Greek in order to convey meaning more clearly; for example an understood relative clause such as tov έκ θεοῦ πατρὸς λόγον is made clearer by the addition of the omitted verb, representing γεννηθέντα, hence [حلماء الحلم حمد حمل This is done three ... times within a single section, the last of which, being a quote from the Formula of Reunion, is also quoted in Ep39, where the ellipsis is left unexpressed.²

We see in this text also the tendency to replace formulae such as $\dot{\epsilon}\kappa \theta \epsilon o \tilde{\upsilon} \pi \alpha \tau \rho \delta c$ λόγος, as if it read ἐκ πατρὸς θεὸς λόγος, with the stand-alone phrase حلمه محلمه being common throughout the texts in Add 14557. Other similar variations can also anathema, we can make a direct comparison with EDC. The Syriac of the former text

¹ 19,11-12 [f.151vb].

² 25,2 [31,5]; 25,3 [31,5]; 25,7 [31,11];cf Ep39, 17,12 [f.150vb]. ³ 28,28 [36,12]; 29,7 [36,25].

has جله محلم for to'v ἐκ θεοῦ λόγον, while EDC has the more accurate حلم محلم , which neatly illustrates the much greater freedom we find generally in Ep40, itself mirrored in the East Syrian versions of the anathemas which have جمله محلم , an order not often found in the West Syrian Add 14557.¹

There are also, as the editors noted, a number of more significant omissions. To take one example, where Cyril explains what he means by a 'difference in the expressions' of Christ, the Syriac omits the explanation – thus this sentence (29,23-6 [37,18-20]) is considerably shorter.

However, surely the most significant aspect of this work's editorial technique is its tendency to severely alter and abbreviate certain passages. It is important here to make a certain distinction. For although Ebied and Wickham, in their introduction to this text, generally accuse the translator of incompetence in these passages, and not without justification, yet they fail to recognise that wherever Cyril is dealing with key pieces of Christological argument, the translation becomes far more accurate in the word-for-word sense, than in those passages that we might term purely rhetorical or polemical. We noted precisely the same distinction in relation to RF's technique although there the degree of overall freedom, even in such rhetorical passages, is considerably greater than in Ep40; nevertheless the difference between the two techniques within Ep40 is far more marked than in the RF. As this matter should properly be treated as evidence for this translator's awareness of the larger units of discourse, we will deal with it in further detail below. As far as editing technique is concerned, it is quite evident from a perusal of the closing sections that he is content to abbreviate substantially where it suits his purpose,² or to add explanatory phrases such as 'in the city of Nicaea' when Cyril is referring to that council more obliquely.³

Ep44

Here we see again some of the techniques seen already, such as the editing of formulae, with جلهہ محلمہ rather than the more correct جلمہ درج ہمادہ (there is,

¹ 26,17 [33,6] for Ep40, and EDC, 19,19 [f.17rb]; for the East Syrian (Nestorian) version of the anathemas (which will be referred to from time to time) see Abramowski and Goodman, *Nestorian Collection*, nos. I, VI, and XI; and further below, Part 3.iv.b.

² e.g. 28,20-31,3.

³ 24,2-4 [29,25].

Ep45

The translator of this text has a tendency to edit his original in a manner sometimes reminiscent of the RF, quite frequently adding words to make the meaning clearer and even more frequently omitting the 'unnecessary', although the scale of the editing is never on the same level as that in the RF. Especially reminiscent of the RF is the tendency to omit $\sigma v \delta \rho \rho \mu \eta$ (*a concourse, coming together*) and its related terms. Perhaps it is from a doctrinal perspective that he does not like this word being confessed or used.³

Sometimes the editing involves explicatory additions; thus he has to explain $\kappa \epsilon \kappa \circ \iota v \omega \circ \iota \eta \epsilon \kappa \kappa \lambda \eta \sigma (\alpha$ (he made communion with the church) by the addition of $\kappa \omega$, (and he was converted) and he has the specific $\kappa \omega \omega \tau \eta$.⁴ There are plenty of other small additions, such as λ added to 'she bore Him' etc.,⁵ but more often it is a matter of the omission of rhetorical 'accretions' to the text which are considered dispensable, e.g. an almost parenthetical $\dot{\alpha}\mu\eta\chi\alpha\nu\circ\nu\gamma\gamma\dot{\alpha}\rho$, a superfluous $\mu \circ \nu \circ \gamma \epsilon \nu \circ \tilde{\upsilon}$, or a $\delta \iota \dot{\alpha} \tau \circ \tilde{\upsilon} \tau \circ \tilde{\upsilon}$ which serves to specify when the causal clause has ended and main clause begun, but may be considered syntactically unnecessary.⁶ Sometimes these can verge on the doctrinal, as the omission of 'holy' in reference to the 'flesh' of Christ.⁷

¹ 36,18 [56,9]; 36,7[55,20] (even Ebied/Wickham's translation of the Syrac has an error here, reading 'Son' for 'Christ', CSCO 360 (Versio), 47,5); 35,18 [54,19].

² 64, 3-4 [54, 24-25].

³ 153,21 [42,16].

⁴ 151,15-6 [39,16]; 155,10 [44,3].

⁵ 152,17 [40,25].

⁶ 156,10; 154,15; 152,17.

⁷ 153,7.

Ep46

This text is very similar to Ep45. Again, we can detect a number of omissions of terms and even whole phrases considered unnecessary – not perhaps to the same extent as in Ep40, but still to an extent not found in Ep39 or EDC. Often these omissions concern rhetorical features but sometimes they are part of important formulae, such as the voɛĩται of μία φύσις νοεῖται τοῦ λόγου σεσαρκωμένη, or the phrase οὐκ ἀψύχου μᾶλλον which is also omitted.² We also see additions for explication, such as the understood συνηγμένος being represented by care, and care also added in place of a perceived ellipsis.³ We noted earlier⁴ a place where one of Cyril's OT allusions is expanded on the basis of the Peshitta text of that verse, viz. The phrase also added from the Peshitta (for notional Gk τεθλασμένην) while ῥάβδον becomes reflected only in the translator's choice of α for ὑποστήσαντες.⁵

Ep50

This is perhaps the closest of all the letters to the RF in its editing practices and in its restructuring of sentences (for which see below). The whole text is full of examples of omissions and abbreviations, sometimes just a single word, occasionally a longer clause. These latter are usually subordinate and circumstantial clauses considered unnecessary; for instance, in the following sentence the words in italics are omitted in the Syriac:

¹ 153,8 [41,23]; 154,15 [43,11] and 156,7 [45,10], but other times the name is retained, e.g. 155,12 [44,6].

² 158,8-9; 159,13.

³ 160,3 [49,25]; 159,10 [49,2].

Part 2.ii, Section 3, No.1.

⁵ 160,23 [50,21].

ἐοίκασι δέ πως τοῖς τῶν ἀνθρωπίνων σωμάτων ἀκεσταῖς ἤγοῦν ἰατροῖς, οἱ τοῖς τῶν φαρμάκων οὐχ ἡδέσι τὸ γλυκὑ προσπλέκουσι μέλι, τῆ τοῦ χρηστοῦ ποιότητι τοῦ πεφυκότος λυπεῖν τὴν αἴσθησιν ὑποκλέπτοντες

They are *somewhat* like the men who are healers of *human* bodies, *or doctors*, those who mix in sweet honey with the bitternesses of the medicines, taking away the sense of disgust *by the quality of what is naturally pleasant*.

[further simplifications are also made with איז being used for out ήδέσι and simply for the whole phrase λυπεῖν τὴν αἴσθησιν].¹

Polemical statements are sometimes turned around to produce some more idiomatic polemic, e.g. 'they are clearly vomiting out words smelling of idiocy of the very worst kind' becomes instead 'they are vomiting out injury and a foul smell to us in these words.' This shows an RF-like freedom of rhetoric.²

He can also reduce over-wordy formulae such as οὐκ ἀψύχου μᾶλλον ἀλλ' ἐψυχωμένης νοερῶς to a single word ເອັ້້, and τῆς οὐσιωδῶς ἐνυπαρχούσης ὑπεροχῆς τὸ ἀξίωμα to a far simpler ເອັ້້, and τῆς οὐσιωδῶς ἐνυπαρχούσης ὑπεροχῆς τὸ ἀξίωμα to a far simpler ເອັ້້, and composition of individual words falling into this category is very common, more especially so in the rhetorical passages, but discernible everywhere. Most commonly these words are adverbs and particles, the omission of which does not require syntactical adjustments, but they can also be terms of theological significance, such as νοεῖται, where this is meant to be distinct from ἐστί – Cyril is making a distinction between what *is* 'in reality' and what merely 'in perception'.⁴ Hendiadys is frequently reduced to one word [although there are occasions on which it is created from a single adjective, e.g. πλήρες being expanded to συσιστια]⁵, even groups of four being reduced to one member, and

¹91,8-11 [f.141ra].

² 97,31 [f.145va].

³ 92,1 [f.141va]; 95,20 [f.143vb].

⁴ 95,10 and 95,17 [f.143vb]; also e.g. $\dot{\alpha}\pi\lambda\tilde{\omega}\zeta$, 94,29 [f.143vb].

⁵ The expansion of a single term into a pair of synonyms is typical also of the translator of Titus of Bostra's Contra Manichaeos – see Pedersen, Demonstrative proof in defence of God, 458.

two verbs covering separate clauses might also be reduced to one if thought sufficiently synonymous¹

It is not just a matter of omission, however, as the translator is quite prepared to add explanatory words as well, as in the repeated additions of the word 'man' where it is being assumed throughout most of a sentence, or in the supplying of where the for عجه الحداد من العربي Greek has only the pronoun or, as frequently, having عجه المنا المعالي for τὸ ὑπὲρ πᾶν ὄνομα.² This tendency once or twice drifts into a major addition for the purpose of clarification; thus the completely alien phrase, محدد المعنى الم (they make him the place of the soul in the body) is inserted after ev usioniv εἶναί φασιν οὐσιωδῶς τοῦ πατρός as if to explain more closely than is immediately apparent from Cyril the link between Arian subordinationism and Arian Christology. In fact, the outure at the start of the sentence makes it quite apparent that Cyril does realise the connection, but the translator wants to be more explicit.³

Changing terms such as άγίας παρθένου to منج حدهد may just be error but is perhaps more likely an editing for stylistic variation. However, he seems to have allowed his editing tendency to produce an error in one place where the omission of oύκ makes a sentence somewhat meaningless.⁴ Similarly, the clause τὸ δὲ δὴ καὶ άποτεθεῶσθαι λέγειν τὸν ἐσχηκότα τὴν ἐνοίκησιν (to say that the one who obtained the indwelling also became God), by becoming הה בלאה המשאר הלוצא היה היוצא היה היוצא היה היוצא היה היוצא היה היוצא היה is rendered rather ambiguous, as مرمه عنه a unit generally refers rather مرمه عنه عنه العنه ال to God becoming man.⁵

By way of contrast, however, it is to be noted that even highly polemical passages are sometimes very closely translated, in a way that the more haphazard RF, would probably not have done.⁶

¹ 93,22 [f.142va]; 94,13 [f.143ra]; 94,7-8 [f.143ra] – this latter point being closely related to the issue of restructuring (see further below). ² 93,25 [f.142va]; 94,27 [f.143rb]; e.g. 98,16 [f.145vb].

³ 96.30-1 [f.144vb].

⁴ 94,14 [f.143ra]; 99,7-10 [f.146rb].

⁵ 93,3-4 [f.142rb].

⁶ e.g. the sentence 95,29-96,1 [f.144rb].

Plenty more examples could be provided of all these different techniques and it can be seen that the translator's approach is one of trying to make Cyril's meaning as clear as possible to a reader who may not grasp obscure points and for whom terms can be omitted for brevity's sake, and who does not require the same level of Greek rhetorical flourish to appreciate the arguments.

Ep55

Again, although less frequently than in most of the other letters, there are plenty of additions to make life easier for the reader here. Some of these are simply factual, almost glosses to assist the reader who may not already be acquainted with the background and language of Cyril, such as the ὀρθοδόξοις πατράσι μοναχῶν being described as , from the East, and specifying the μυσταγωγοί as 'our glorious Fathers'; and again, the slightly obscure καὶ διαπρεπῆ λαχοντὰς [sc.ἡμᾶς] τὴν δόξαν $\dot{\alpha}\pi\sigma\sigma\alpha$ (ver (it endows us with more than ordinary glory) is expanded by the addition of the 'we' both in the participle and in the added Δ .¹ There are a few simplifications of circumlocutary phrases, e.g. τὰ ἴσα φρονοῦντες αὐτῷ (believing the same things as him) becomes علمت لنحسم (agreeing to his opinion).²

Moreover, interjections such as $\pi o \lambda \lambda o \tilde{v}$ ye kal $\delta \epsilon \tilde{i}$ are easily passed over, repetitions avoided, as also a series of repetitions of $\dot{\epsilon}\kappa\theta\dot{\epsilon}\sigma\iota\zeta$, and figures of speech reduced, such as ή βολή τῶν ὀμμάτων with $\frac{3}{12}$. The latter type of editing tends to occur in more rhetorical passages, such that, e.g., ταῖς ἐπιεικείαις τὸν ἑαυτῶν κατασεμνύνοντες Bíov (who exalt their lives with virtues) becomes مصحبحه المعنى ومه المعنى الم (in humility they desire to adorn their lifestyle).⁴

Again, the phrase $\tau \dot{\alpha}$ ioa... $\kappa \alpha \dot{\alpha}$ eineiv η συγγράψαι τολμήσαντες is meant to refer to an indefinite possibility (i.e. it means the same [opinions], whether they dare/have dared to say [them] or to write [them]) but the translator has taken it as a past reference an is in in in in in in in in in it is opinion, which they have dared to say or to

¹ 49,4 [1,5]; 53,6 [8,7]; 49,14 [1,21]. ² 51,2 [4,12].

³ 53,13; avoidance of the repetition of ἐκθέσις 51,11-13 [4,28]; 49,22-3 [2,7].

⁴ 49,21 [2,5-6], if the translator read $\tau o \tilde{\nu} \beta \iota o \tilde{\nu}$, this might better explain the translation.

write).¹ The translator's understanding of what Cyril says about the 'opinions of the Fathers' which he put in the *acta* of the council seems to be a little astray. Cyril placed these citations of the Fathers in the *acta* in order to make sure the creed was understood aright, thus making a strong distinction between the creed and these citations; the translator's edited version of the sentence blurs the distinction between the 'citations' of the Fathers and their $\sigma \upsilon \mu \beta \delta \lambda \sigma v$.²

This type of editing is infrequent, but it also spills over into small instances of restructuring or non-formal equivalence, and more details will be found in those places. The examples given above are relatively few, and one can go through whole paragraphs without any suggestion of anything that might fall under this category of 'editing'.

Contra Orientales / Contra Theodoretum

Editorial interference is again strongly in evidence in this text, though rarely affecting units longer than a short phrase. It is notable, in contrast to the previously discussed texts, that here the translator is especially keen on additions for clarification; such clarifications could take the form of simply replacing a pronoun with its referent, such as a pronoun with its r

Very often we see expansionist renderings evidently designed to facilitate understanding, such as τοὺς δι'ἐναντίας being π_{2} , π_{2} , π_{2} , the brevity of the Greek προσποιούμενοι παραιτεῖσθαι τὴν ὑμοδοξίαν (those who feign to reject their shared opinion, sc. with Nestorius) the translator prefers to expand to manufactor π_{2} , $\pi_$

¹ 51,2-3 [4,12-13].

² 51,9-11 [4,23-6]. The addition of και (4,23-4) is actually quite a major alteration in the Syriac and does not, as Ebied/Wickham's apparatus implies, simply reflect the Greek variant in P (Schwartz), τὰς τῶν ἀγίων πατέρων; for Schwartz should have placed this variant under 1.11 (not 1.10 as he has) for surely it is P's alternative for the πατέρων ἀγίων δόξας of 1.11. P is thus not very far from Schwartz's text and it is the Syriac which has made a significant change.

³ 35 16 [f.92rc]; 35,12f. [f.92rc].

⁴ 38,30 [f.94ra].

seem to be sons of his belief); or again simply adding 'two' to 'natures'.¹ However this only seems to apply to single words or short phrases, rarely anything longer than phrases such as λεγέτω παρελθών (let him go on and say) becoming run rand in come out publicly and והתבוא אומי (let anyone who speaks thus come out publicly and say...); sometimes, the Greek is evidently considered too hard as it stands and needs a little explanation, so ἀνάγκαις ἀκολουθίας δουλεύουσιν (enslaved to the constraints of following) is explained as معدد بالملية معدد المرابة معدد المرابة (as tied, being enslaved to the order of what is obligatory to them).²

Often we see simple additions not at all required by the Greek, which could be attributable to the textual transmission (in either language) but may well originate with the translator himself. Of this type are, for example, with after vióc, the addition of جمطحه to explain οὕτω or of جمطحه to explain the pronoun τὰ τοιάδε;³ into this category may also fall parenthetical additions such as جمعة, or into this category may also fall parenthetical additions such as which possibly represent such Cyrilline phrases as ώς φατέ or ώς οἴομαι respectively.⁴ On a couple of occasions, Cyril's brief introductory remarks to a citation are significantly expanded; such, for example μάρτυρας δε τῶν εἰρημένων τούς αὐτῶν ποιήσομαι λόγους (I shall put down their own words, testimonies of what متحمة (I call upon the very own words of the holy fathers as a witness of those things that have been said); or again when he quotes from his own letter with the simple formula ἔχει δὲ οὕτως, the Syriac insists on much more specificity with the anathemas we often find in the Syriac the addition of دهم (which were set down by us) or just محد (which were from us), a characteristic observable in both CO and CT which confirms the identity of authorship between the versions, a fact which could otherwise probably be assumed on the basis of style alone.⁶

¹ 34,5 [f.91vb]; 33,29 [f.91va]; 39,5 [f.94rb].

 ³ 34,5 [1.91v0]; 53,29 [1.91va], 59,5 [1.91v6].
 ² 39,32 [f.94va]; 38,9f. [f.93vc].
 ³ 37,8 [f.93rc]; 36,12 [f.92vc]; 39,20 [f.94rc].
 ⁴ 36,18 [f.93ra]; 40,27 [f.95rb].
 ⁵ 36,31 [f.93rb]; 39,29 [f.94va].

⁶ Thus cf. CO 34,1 [f.91vb] with CT 110,21 and 110,25 [f.107vc].

Particularly characteristic, however, is this translator's method of using a pair of Syriac synonyms or near-synonyms for a single Greek word, presumably in an attempt to capture the meaning more closely - his readiness to use this method testifying to his expansionist approach in general. A few example will illustrate the technique: πολεμιωτάτους = محمدتمعدم محمدته به κατακιβδηλεύει = جمعد محمد محمدته , $\dot{\alpha}$ ποπηδῶσιν = α (α); σαφῶς = δ (α); παραλύω = λ) (α); παραλύω = λ) (α) (α)

Unlike in some of the other texts, omissions are quite rare here; ἀγίων is twice omitted as an epithet for angels, the reason for which is not obvious. Sometimes the reason is for greater clarity, for example in the sentence κεχωρήκαμεν ἀναγκαίως ἐπὶ τὸ χρῆναι συναθλεῖν τοῖς δόγμασιν (we necessarily made way to the point of having to compete for the dogmas), the $\dot{\epsilon}\pi\dot{\iota}$ to $\chi\rho\eta\nu\alpha\iota$ is considered excessive and is omitted.² But these sort of omissions are not common.

Other types of editorial alterations which are not really expansions or omissions include positive for double negative, πῶς οὐ παντί τῷ σαφὲς ὥς (how is it not clear to גערמי sometimes the reduction of hendiadys as in τῶν καθ' ἡμᾶς καὶ κοίνον = אראבאה; the avoidance of finding equivalents for tricky words, thus άληθεύει λέγων (he speaks the truth, saying) becomes in an iniz (he is truthful in saying); and often just a simplification of an over-wordy clause, such as έμε τοῖς ἐμαυτοῦ μάχεσθαι λόγοις (that I battle against my own arguments), which becomes just المصل معر محز (that I speak against myself).³

As with the other texts, a common place for editing is the standard formulae of Christological discourse, most especially the titles describing the Logos in relation to the Father. As we will see later in discussing the lexical equivalences, this text is not at all consistent in its renderings at this level of the discourse. Thus τὸν ἐκ θεοῦ πατρός φύντα λόγον often becomes الحلمہ ہد ہے ہماہ ملکہ as though the Greek were τον θεον ἐκ πατρος φύντα λόγον; الملام for ὁ ἐκ θεοῦ λόγος is

 ¹ 33,33 [f.91vb]; 35,6 [f.92rb]; 35 9 [f.92rb]; 35,13 [f.92rc]; 38,30 [f.94ra].
 ² om. ἀγίων twice 36,4 [f.92vb]; 38,21 [f.94ra]; om. ἐπὶ τὸ χρῆναι 33,23 [f.91va]; ouch also is the omission of a parenthetical τυχόν at 40,8 [f.94vc].

³ 35,37 [f.92vb.]; 40,5 [f.94vb]; 36,24 [f.93ra]; 36,33 [f.93rb]; 39,24 [f.94va].

One significant piece of editing which may have arisen from a textual error in the Vorlage is as follows: ἀποφοιτώσας μὲν ἀλλήλων εἰς τὸ ἰδία τε εἶναι καὶ ἀνὰ μέρος (going away from each other into their own existences separately) is drastically altered to a way a transported and the each one of them may be separate and known as distant) – this may be the result of a misreading of εἰς as εἶς, followed by a confusion over the rest. A confusion is evidently meant to be for ἀνὰ μέρος, though it is not a well-known form. The description of Apollinarius as a teacher of τὰ μυθώδη τῆς χιλιονταετηρίδος (the fables of the millennium) is expanded to become confusion correct and confusion (International confusion) are confusion of the millennium) is expanded to become confusion the translator apparently having no wish to find a precise Syriac equivalent and wanting to make the allusive Greek clearer to his ordinary readers.⁴

Responsiones ad Tiberium

Here there is very little real 'editing' to be found, although we will comment on a few instances. In general, however, most apparent deviations can only realistically be explained by the presence of an alternative reading in the Vorlage, even where no

¹ For examples of the three Syriac formulae, see respectively 34,33 [f.92ra]; 35,18f. [f.92rc]; 36,30 [f.93rb].

² 34,31 [f.92ra]; 35,21 [f.92va] and 44,13 [f.97ra]; 35,37 [f.92vb]

³ 33,19f. [f.91rc] or 33,30 [f.91va]; 40,14 [f.94vc].

⁴ 40,18f. [f.95ra]; 38,11 [f.93vc].

known variant is mentioned in Schwartz's apparatus. These will be dealt with separately as they do not impinge directly on the issue of technique.

However, there remain some editorial additions which may be due rather to the translator, although it is hard to be sure. These tend to be small, such as the addition of λόγον after vióv (perhaps to make the denotation of the latter clearer) and the substitution of Xp10700 for viou, perhaps for the same reason. The repetition of a direct object, 2, after the verb as well as at the start of the sentence (where it corresponds in position to its Greek equivalent) is more likely to be a true editorial addition; in another place the omission of any equivalent for the words είς τό can render the indirect object of the preceding avauopowv meaningless; but these are isolated examples.¹

There is one further such example which may be due to the choice of the translator: Cyril twice denies that the Logos united himself to a deified man ($\theta \epsilon \circ \pi \circ \epsilon \tilde{v}$) and on both occasions the Syriac says only that the Logos did not come into (~b~) a man, who was united to him. It may be that this is again a textual issue but it seems less likely given that the same rendering is found twice. It may be that the translator was not aware of some of the issues against which Cyril was fighting and thinks instead in the starker terms of battling against a 'Nestorian' Christology of indwelling, but this is hard to prove on this evidence alone.²

2. **Larger Translation Units**

Closely linked with the issue of the editing of the text in order to make the meaning clearer or to avoid needless over-wordiness, is the issue of the size of translation-unit. This can be defined as the segment of text which is taken, analysed and re-rendered by the translator – it may be any size from paragraphs down to individual morphemes

¹ 150,24 [462,12]; 152,5 [463,3]; 166,14 [473,17-18]; 160,14 [469,8-9]. ² 158,24 [468,12] and 162,9 [470,13].

within lexical items. Brock has made the general observation that the size of translation unit decreased over time between the 5th and the 8th centuries, from a situation where the sentence was the normal unit to one where the word was the normal unit and even sometimes subsections of the word.¹ It must be noted that there is always some ambiguity of definition here. For where a translator largely re-writes or even omits a whole sentence, one could simply categorise this as being part of his re-rendering of a larger unit, such as the paragraph, whereas we have generally included such items under the category of 'editing' (above). In addition, a translator is by no means required to adhere rigidly to one policy throughout his work. He may translate one sentence in a way that appears to take the word as the basic unit and then the next turns out to be a fairly free re-writing of the meaning of a whole sentence. Sometimes both seem to be going on even within the same sentence. Indeed this is wholly unsurprising as soon as we recognise that the translator has a grasp of his source language and reads in sentences and paragraphs, as he must, rather than wordby-word. Nevertheless, the analysis can be a useful one and shows us different techniques at work, not just between one translator and another, but also within a single text.

2. i The general treatment of larger translation units

Often where larger discourse units are being taken as the translation unit, we can say that dynamic equivalence is being exercised. But this is certainly not always a useful term – for the structure of the clauses within a long periodic sentence may be significantly altered by the translator without much change in the exact representation of each individual clause, and this can hardly be usefully defined as dynamic equivalence. We will not, therefore, use the latter term except where particularly appropriate, and instead here focus on any places where the larger discourse unit seems to be treated as *the* basic unit for translation in some sense.

De Recta Fide

In the RF, the whole sentence (by which we mean a set of clauses dependent upon a single main verb or a series of co-ordinating main verbs with a single subject) is by



¹ Brock, *Towards a History*.

far the most common unit for translation. The translator has read and understood the meaning of the sentence in his own mind and re-casts it in his own way. In each case he seems to make a definite choice about how closely or freely he will render it. Thus the result is a series of 'blocks', to each of which is applied a particular technique: for instance a polemical paragraph might consist of a few sentences all treated quite freely, but followed by another set of sentences dealing with a fine point of Christology, for which is chosen a method in which the individual clauses, phrases and words become the translation units. However, even when the whole sentence is the unit, a number of close lexical equivalences can also be found, so that different techniques seem to be applied at once. Examples abound of all these approaches, and a few illustrative ones can be given, moving from what might loosely be described as 'more free' towards the 'less free':

The Greek of 53,10-16 is as follows:

εἶτα τί τούτοις ἀντεροῦμεν ἡμεῖς; πρῶτον μὲν, ὅτι τῆς πίστεως τὴν οὓτως ἀρχαιοτάτην καὶ ἐξ αὐτῶν τῶν ἁγίων ἀποστολόων διήκουσαν εἰς ἡμᾶς παράδοσιν, οὐ ταῖς ὑπερμέτροις ἀκριβείαις καταλύειν ἄξιον, οὔτε μὴν ταῖς εἰς ἄκρον ἐρεύναις ὑποφέρειν τὰ ὑπὲρ νοῦν, ἄλλ' οὐδὲ ἤκειν εἰς μέσον οἵαπερ τινὰς ὀριστὰς ῥιψοκινδύνως λέγοντας, ὡς τὸ δεῖνα μὲν ὀρθῶς, τὸ δεῖνα δὲ αὖ ἑτέρως ἔχειν, χρῆν δήπου καὶ ἦν ἄμεινον ἀληθῶς, ἀπονέμειν δὲ μᾶλλον τῷ πανσόφῳ θεῷ τῶν ἰδίων διασκέψεων τὴν ὁδὸν, καὶ μὴ τοῖς εὖ ἔχειν παρ' αὐτῷ δεδοκιμασμένοις ἀνοσίως ἐπιτιμᾶν.

Then what do we reply to these people? First, that it is not right, by quibbles beyond measure, to get rid of the tradition of the faith, being so ancient and passed down to us from the holy apostles themselves, nor, in searching to the very end, to undertake that which is beyond the mind, nor to go into the midst of certain people who set up boundaries, speaking rashly about what wonders are [to be considered] right and which are otherwise. Rather it is necessary, and altogether better, to assign to the all-wise God the path of his own designs and not to dishonour him sacrilegiously by applying tests to him.

In Syriac this is [53,10-55,1]:

אינאי דין פאנ פא במאי של מעץ איטא לן. דמישטאא שיטאאי דיש שלעא דיש שלעיא מדשא^ר סדמאי. דשרמא באל איאיבלאי בעספאי דלא מסשעא לא נכאי סלא איטא בעאא טאידאאי נסער מליך דלא מאדדין. סלא נמסאי איטי משלאא סטדע נבחטאי. סערינסט מס בעי ספטע פישא סשיא דנולעי דמלין שביי אמדין. מלין דין לא שביי אולאמי ודם מס ביי אב בסעא שיטאיטיא. דלאלמא נשבחם מחבלא דעבעאה. סלא ד בביי אולאמי נאבדלי באיל דים בסעא בידין אסנאטא אולמלו.

What response then is there for us to give to these people? The true faith, which has been handed down as far as us from the holy and elder apostles, one should not harm with analyses beyond measure, and not, through over-investigation, set down things which are incomprehensible, and not become like those who have authority and lay down the law; for it is dangerous and is laying down a harsh censure to blame the things that are well said and the things that are not well spoken; for it is right and also truly apt to leave to God the thought of his wisdom and not to find fault rashly in whatever things are straightforwardly said by him for our aid.

It can be seen immediately that there is a good deal of syntactical freedom employed here; the first clause is turned into a nominal clause with λ_{n-n} , and so forth. It will be noticed that almost all the elements are present, but they are differently ordered and sometimes differently related. Even the final clause, where there is the least degree of formal or lexical equivalence, can hardly be said to be edited – the meaning is simply being recast in a new fashion.

In those passages which might be defined purely as polemical or designed for rhetorical effect, we see quite a lot of freedom being expressed everywhere where the sentence is the translation unit. Thus 56,30-57,2:

οἰχέσθω δὴ οὖν λῆρος μὲν ἃπας, μῦθός τε ἀδρανὴς καὶ ψευδοδοξία καὶ κεκομψευμένων ῥηματίων φενακισμός. προσιέμεθα γὰρ οὔτι που τὸ κατασίνεσθαι πεφυκὸς, κἂν εἰ τοῖς ἄγαν ἐξησκημένοις καὶ μὴν καὶ πικροῖς ἡμᾶς κατακροτοῖεν λόγοις οἱ δι' ἐναντίας.

Let them be gone, all such madness, weak stories, false opinions and the delusion of subtle words; let us put aside all that has a tendency to harm, even if those opposing us applaud us with practised and bitter arguments.

¹ sic; leg. مدتعك. [? scribal error or misprint in Pusey].

Syriac [71,10-72,3]:

We see this sort of approach repeated many times; the idiom and language as well as the structure and syntax is clearly RF's own, especially in the central clause, but the verbal parallels are still frequent, thus πικροῖς gives rise to κατασία, even though the adjective explaining λόγοις has been turned into a noun governing κτωτασία. Again compared by τὸ κατασίνεσθαι but the syntax is again quite different. But taking each of the two sentences as wholes, one could not say that anything in Cyril's meaning had really been lost.

At 56,4 [67,11-12], RF similarly varies a piece of rhetoric from Cyril, although it concerns theology directly and is not polemic, and makes it very much his own:

ἀντέρω γὰρ τόπου καὶ περιορισμοῦ καὶ μεγέθους μετρητοῦ τὸ θεῖον For the Godhead is above all limitation, place, and measurable vastness.

אבע, מס געו ארמא די געמסא באואא מעאאשע בגסבא מעאקצע בדסשעאא For God is transcendent above what exists in space and what is limited in place and is measured in measurements.

In contrast, the following passage is more theological, technical rather than rhetorical; he keeps, therefore, somewhat closer to the original than in the above passage, but still, within the clause as translation unit, he continues to vary his idioms a little: Gk [54,33-55,3] ώσπερ οὖν ἐπειδὴ γέγονε σὰρξ τοῦ ζωοποιοῦντος τὰ πάντα λόγου, τὸ θανάτου καὶ φθορᾶς ὑπερφέρεται κράτος· κατὰ τὸν αὐτὸν οἶμαι τρόπον, ἐπεί τοι γέγονε ψυχὴ τοῦ πλημμελεῖν οὐκ εἰδότος, ἐρηρεισμένην ἔχει λοιπὸν τὴν ἐφ' ἅπασι τοῖς ἀγαθοῖς ἀμεταποίητον στάσιν, καὶ τῆς πάλαι καθ' ἡμῶν τυρρανούσης ἁμαρτίας ἀσυγκρίτως εὐσθενεστέραν.

Just as the power of death and corruption was overcome when the flesh of the Word who gives life to all things came into being, so in the same way, I reckon, since the soul of him who knew no fault came into being also, so he then possessed a firmlyrooted, unchangeable stability in all his virtues, incomparably stronger than the sin which has long since held power over us.

Syriac [62,6-63,4]:

It is clear that the translator knows how to retain meaning while using his own idiom and rhetoric – the translation unit being used is the clause, and in places he is keeping very close even to the word order, certainly to the clause order, of the original, but in places within each clause he uses his own idioms: for instance, he omits $\tau o \tilde{v}$ $\zeta \omega \sigma \pi o i o \tilde{v} \tau \sigma \tau \dot{\alpha} \pi \dot{\alpha} v \tau \alpha$; instead of the hendiadys $\theta \alpha v \dot{\alpha} \tau o v \kappa \alpha \dot{\alpha} \phi \theta o \rho \tilde{\alpha} \varsigma$, he simply uses $\tau \dot{\omega}$ and adds a second verb, '*was set free*', to make up the deficiency; he omits $\sigma \tilde{i} \mu \alpha i$; he makes 'us' the direct object of the enslaving. On the other hand, he uses $\tau c \sigma \sigma \sigma \tau \dot{\alpha} \sigma \sigma \dot{\alpha} \sigma (stability)$, which shows a close interest in the root meanings of the Greek words and a desire, at some level, to reproduce them, a tendency which we see in its maturest form only much later.

Finally under this heading, we give an example of another theological passage, in which the closeness is even more evident.

Greek [61,29-32]:

ό αὐτὸς ἄρα καὶ μονογενής ἐστι καὶ πρωτότοκος. ὁ γάρ τοι μονογενὴς ὡς θεὸς, πρωτότοκος ἐν ἡμῖν καθ' Ἐνωσιν οἰκονομικὴν καὶ ἐν πολλοῖς ἀδελφοῖς ὡς ἄνθρωπος· ἵνα καὶ ἡμεῖς ὡς ἐν αὐτῷ τε καὶ δι'αὐτοῦ υἱοὶ θεοῦ φυσικῶς τε καὶ κατὰ χάριν, φυσικῶς μὲν ὡς ἐν αὐτῷ τε κὰι μονῷ, μεθεκτῶς δὲ καῖ κατὰ χάριν ἡμεῖς δι' αὐτοῦ ἐν πνεύματι.

The same then is both Only-Begotten and First-Born. He is Only-Begotten insofar as he is God, and first-born among us according to the economic union and among many brothers insofar as he is man; so that we too, as both in him and through him, [might be] sons of God by nature and by grace; by nature as being in him and him alone; by participation and grace we [are] through him in the Spirit.

Syriac [95,10-96,6]:

brothers in that he is man. We also in him and through him have become sons of God by nature and by grace; by nature as we are in him and him alone, by participation and grace we are through him in the Spirit.

The deliberate alterations are very few, e.g. RF adds an expressed verb of becoming in the purpose clause which is left unexpressed by Cyril. He adds the formula rector + r

In these passages, it is fairly clear that the translation unit is the whole sentence, i.e. that is the level upon which the translator always seems to be thinking. Sometimes, however, even the smallest parts of it are carefully considered and rendered as closely as possible. Yet all his language is good Syriac and we see none of the translation-ese language of some later texts. Yet the fact that RF is quite content to translate using the

technique of the last passage gives some indication of just how deliberate is his decision to use other techniques in other places.

Ep40

We have already mentioned above the distinction that Ep40 seems to make, a distinction between Cyril the theologian and Cyril the polemicist. When Cyril is discussing Christology proper, due care and attention is given to the text, and when he begins to be more rhetorical, the text can be treated very freely, although sometimes even within such sections the translator seems to make some careless slips.¹ To illustrate the difference between the two styles, compare this key passage, a citation from Nestorius:²

ἀχώριστος τοῦ φαινομένου θεός· διὰ τοῦτο τοῦ μὴ χωριζομένου τὴν τιμὴν οὐ χωρίζω· χωρίζω τὰς φύσεις ἀλλ' ἑνῶ τὴν προσκύνησιν.

God is not divided from what is manifest. Therefore I do not divide the honour of him who is undivided; I divide the natures but unite the adoration.

א פוש אנחא ען אס געלעואי: עלל מגא גאס גלא באפוש איסוח לא הפוש אואי: הכפוש אנא בעא: אלא בעעג אנא מגגלאי.

God is not separated from the one who is seen; therefore I do not separate the honour of him who is undivided; I separate the natures but I unite the worship.

with the following:³

οὐ γὰρ ἄν εἰς τοῦτο προῆλθον ἀποπληξίας, ὡς παραβάτας ἑαυτοὺς συνιστάνειν, ὣ κατέλυσαν ὀρθῶς, οἰκοδομοῦντες ἀβούλως.

They could not have reached such a pitch of madness as to render themselves renegades, recklessly building up what they rightly destroyed.

¹ For an instructive parallel to this phenomenon, see the Greek version of Eutropius' *Breviarium* (discussed in Fisher, Elizabeth, "Greek Translations of Latin Literature in the fourth century AD." In John J. Winkler and Gordon Williams, eds., *Later Greek Literature*. Yale Classical Studies XXVII. Cambridge, 1982, 189-93), where the translator renders the 'scriptural' Vergilian quotation absolutely rigidly word-for-word but the rest of the text is treated in a 'free' manner.

² 27,10-11 [34,4-7].

³ 29,3-4 [36,18-9].

לה צאי להודא שנהאלא אולי מסם מנה אל ברוב המובה.

For they have not reached such a pitch of madness with respect to what they had affirmed.

Even within a single passage, the distinction is still made, such as can be observed in the text of 25,21-26,3, in which the mixture of rhetorical questions and Christological statements are very unevenly translated, the latter very strictly, the former quite freely and with whole phrases omitted. Whenever Cyril corrects himself or adds some specific qualifier to something he has just said, the translator, instead of re-creating this discursive style will incorporate the correction or qualification into the main part of the sentence – thus $\xi\xi$ iδίας φύσεως, τουτέστι τῆς θεϊκῆς is just management.

Ep44

In connection with the foregoing discussion on Ep40, it is worth making a comparison between the opening of that text and the quotation from the same passage here in Ep44. The following is the Greek and the two Syriac versions, Ep40 and then Ep44:¹

χρῆμα μἐν ἀδελφοῖς ἡ πρόσρησις γλυκύ τε καὶ ἀξιάγαστον. Dialogue between brothers is a thing both sweet and admirable.

مەدىسى كەنتە سەكە ئەمىر علىخە، سلى يىن مەدىس. The reward of answered greetings is a thing useful to brothers; for it is sweet and admirable.

רסושאם העלה שמשיע הגוצר שאיר אישרא א

Greeting with brothers is a thing that is sweet and admirable

It was noted that in Ep40, in passages such as these, larger translation units were rendered all at once, in this case the whole sentence. This contrasts with the likes of Ep44, where there is everywhere a significantly greater level of care below sentence level, such as we see in this example.

Ep45/Ep46/ Ep50

¹ Ep40, 20,19 [25,7-8]; Ep44, 37,3-4 [57,2-3].

We will provide here a couple of examples which could have been placed above under the heading of editing technique. However, they show that the translator of this text is thinking in sentences and sometimes, when he feels it appropriate, is recasting them in quite a different mould.

These two sentences show a technique that is reminiscent of RF's and certainly shows how this translator is capable of re-writing whole sentences when he feels that this is necessary. In the same way as we saw in Ep40, though to a different degree and in different ways, this translator too is an exegete who, desiring to bring Cyril's Christology to his audience, does not see that aim as being furthered by slavishly reproducing every rhetorical and polemical thrust found in the source text, nor by the mirroring of lexemes or morphemes. We will see much more of this from these particular texts as we proceed.

Explanatio Duodecim Capitulorum/Ep39/Ep55

In these texts the translation unit can generally be said to be at clause or word level and there is little evidence for the freer renderings of wider sections such as we saw above. On occasion, we do, however, see the rearrangement of the verbal structures, and this aspect of the analysis of the larger translation units will be dealt with shortly.

We do also find occasional clear evidence that the translator *is* thinking in sections and translating in a cohesive way. Thus in Ep39, λ (token, proof, argument) is used for $\chi\rho\eta\sigma\iota\varsigma$ (19,18) apparently under the influence of Prov. 22:28 where, following the Peshitta texts, he has used λ is for $\delta\rho\iota\alpha$ (19,24), in its original context meaning 'boundary marker' but being used here by Cyril as if it meant 'a definition of the

¹ 162,6-7 [52,11-12]; 162,7-8 [52,13-14].

faith'. By using the same root for the preceding xpñot the translator strengthens the point that the citations of the Fathers, which Cyril intended to include in his arguments, are effectively the same thing as a credal affirmations.¹

Responsiones ad Tiberium

There is really very little evidence that this translator considered units any larger than a sentence. It is, of course, quite impossible to think in units less than a sentence even if the resultant translation works at a sub-sentence level,² and there is clear enough evidence that the former had indeed frequently informed the latter in the case of this text, despite its apparent concern for the word and sub-lexical levels, wherever he has altered the word order to make a more meaningful Syriac sentence; examples can be found below, under '3.1 Word Order'.

2. ii The restructuring of larger translation units

The following examples from our texts show in more detail exactly how the larger translation units, usually the sentence, could be rendered. The issue concerns how the verbal structure, especially the hypotaxis, of the Greek is represented.

De Recta Fide

Cyril's Greek tends to be very Atticistic and he is keen on neat, and sometimes lengthy, periodic sentences. Such an approach is quite alien to Semitic style (although Syriac is perhaps better at this than other Semitic languages) and we often see RF simplifying Cyril at this level. A couple of examples follow:

Cyril has a periodic sentence as follows:

έπειδή γὰρ ὤοντο θεὸν μὲν...δὲ...[τε]...ἐποιοῦντό τινες... ὑποτεμνόμενος ... ἀνατιθεὶς ... προσνέμων, ἔφασκεν.³

This consists of a causal clause, containing two main verbs in the imperfect (the first of which is really to be understood twice as it governs a contrasting $\mu \dot{\epsilon} v \dots \delta \dot{\epsilon}$ pairing), followed by three co-ordinating present participles preceding the main verb itself with

¹ 19,18 [f.151ra]; 19,24 [f.151rb]. ² A point made by Barr, *Typology*, 296-7.

³ 64,12-16 [108,1-7].

its object clause after it. This is evidently far too much for the translator, who makes the whole thing much more straightforward for his readers. He introduces the causal clause with x y and then follows with three ptc.+ \prec oom combinations (effectively reflecting the imperfects) for each of the three sub-parts of the subordinate causal clause (thereby also filling in the ellipsis by means of a synonym for the missed repetition of the first verb, as well as repeating x y again before the third). The main clause follows, but with the first of the preceding participles turned into the main verb (another ptc.+ \prec oom combination) and the second made subordinate to it by x_{2} , the third being wholly omitted. The sentence then comes to a close, and x_{2} y_{2} then starts a new sentence to represent the main verb of the whole Greek sentence, the x_{2} thereby being necessarily added to make clear the organic link between the two new sentences.

There is another, and much simpler example, of how he restructures unnecessarily tricky constructions. Cyril starts with a datival phrase before giving us a main verb: Νικοδήμω μὲν γὰρ οὐ συνιέντι τὸ μυστήριον, ἀνακεκραγότι δὲ ἀμαθῶς...φησιν [sc. Ἰησοῦς].¹

RF simply turns the whole into two separate sentences with different subjects:

ما نتمد العمدي المان العمدي العمدي مما كمن العمدي المحمدي المحمدي المحمدي المحمدي المحمد المحمدي المحمد المحم المحمد ال

These examples are typical of this translator's approach to larger discourse units and show that his unit of analysis can be the whole discourse paragraph as well the smaller units that we saw being rendered so carefully earlier.

Quod Unus sit Christus

This text also shows a great deal of this sort of alteration. In fact, the majority of complex sentences are altered in some way; or, in other words, the whole idiom of expression is altered to fit the target language.¹

¹ 68,9-10 [128,1-3].

The sort of change where a sentence consisting of two circumstantial ptcs followed by two main co-ordinating verbs becomes a single subordinate clause followed by three co-ordinating main verbs, is also very common.³ Even on a somewhat smaller scale, the translator has no regard for the structure or idiom of the Greek, often re-phrasing even where copying the structure would not be unduly difficult, thus $\tau \delta \nu \pi \alpha \rho'$ έκείνοις λόγον ἀδρανῆ καὶ ἀσύφηλον ἀποφαίνουσα (demonstrating the argument of theirs [to be] weak and insolent) becomes mhairs and its strangeness).⁴

Explanatio Duodecim Capitulorum

The amount of such restructuring is vastly decreased in this text. Yet even here there are some examples of restructuring. In one sentence, for example, there are three main verbs, with a second subject, $\lambda \delta \gamma \circ \varsigma$, mentioned between the first and second; but in EDC the first is made into a subordinate verb, with $\lambda + pf$. This is understandable given that this first verb is functionally just part of the sequence of descriptions of Christ which form the subject of the latter two verbs, which are co-ordinate, both of which are present tense verbs expressed by the usual participle. The clause Xp107tòc

¹ We can compare the Ethiopic of this same text, which has very similar characteristics in its treatment of Greek parataxis, cf.Lössl, *One and the Same*.

² 714,12-14 [f.51ra].

³ 715,27-32 [f.51va].

⁴ 715,44-715,1 [f.51vb].

In another sentence, the addition of \circ seems to create two subordinate clauses of *oratio obliqua* out of one, with the verb ellipsed in the first, the \circ perhaps inspired by the first of the double kal...kal immediately following.¹

These examples are almost the limit of what can be found, however. Other apparent examples may well be down to textual issues (e.g. variants in the Vorlage). For example, the whole sentence at 23,24-6 [f.19vb-20ra], in which we note the following points, is structured very differently, perhaps due to textual error, but possibly due to translator misunderstanding:

- EDC has mono for Gk ή γοῦν, but may have read τουτέστιν, reading it as "like one of us, that is, as one of the saints" rather than "like one of us or like one of the saints". But Schwartz's apparatus claims EDC's testimony for the reading ή γοῦν.
- EDC almost certainly omits καί, along with Schwartz's S,D,B, although Schwartz's apparatus does not reckon it thus – the result being that the whole phrase from αὐτόν τὸ χρώμενον is really just subordinated to the foregoing δεδοξάσθαι rather than a separate clause within the *oratio obliqua*. This actually seems to make better sense of the Gk and may well be the original reading.
- For the phrase τῆ διὰ τοῦ πνεύματος ἐνεργεία οὐχ ὡς ἰδία μᾶλλον ἀλλα...κτλ. the translator must have read something like τῆ διὰ τοῦ

¹21,21 [f.18va]; 22,16 [f.19ra]; 24,15-6 [f.20rb].

πνεύματος ένεργείας οὐχ ὡς ἰδία [δύναμει ?] ἀλλα...κτλ. since he translated it as... העד האטוז הלומש מלה היא הבתונה אינה אינה אינה .

The first καί also seems to be omitted since the phrase ώς ἀλλοτριῷ καὶ • θεοπρεπει χρώμενον is translated as καλαλ και μενακ κίσαι γκ. with the first adjective modifiying the previous ?δύναμει and the second being a (relative) modification of the first, as if he perhaps read $\tau \tilde{\eta}$ for $\kappa \alpha i$.

Scholia de Incarnatione

Again, restructuring is pretty scarce. In one place a genitive absolute is transformed into a new sentence co-ordinate with the main verb but with a different subject: 'the son was anointed...human nature having been enlightened' becoming 'the son was anointed and human nature enlightened', but this is exceptional. Again ɛi µỳ ἐφ' ἑνὸς τάττοιτο τοῦ κατὰ σύνθεσιν (unless he be arranged as one in regard to con-joining) is حد سد محاط a verb in the infinitive replacing the prepositional phrase. But these are relatively exceptional.¹

Ep39

Generally the degree of equivalence of the verbal structures in this text is very high, as can be seen from the comments on formal equivalence below. There are one or two places, however, where the structure of the original is altered to create a new structure: thus the co-ordinate $i \sqrt{\alpha} \epsilon \chi \omega \sigma i \sqrt{\alpha} \delta \pi \sigma \phi \eta \sqrt{\omega} \sigma i$ is made into a main verb and a sub. as if the second part were indeed a ptc. Then, in the opposite direction, a subordinate ptc followed by a main verb, $\pi\alpha\rho\epsiloni\lambda\eta\phi\delta\tau\epsilon\zeta$ έσχήκαμεν, is made into two main verb active ptcs., مخلب ملحد, ²

Ep40

Much of what is valid here has already been said with regard to how this text treats of the more rhetorical passages of the letter. Its treatment of those passages, however, usually falls into the category of editing (omission etc.) rather than of restructuring. In analysing his technique even in those passages where he remains a good deal closer to his source, however, we see various attempts to simplify syntax by restructuring.

¹ 220,5-7 [f.22ra]; 225,21 [f.47va]. ² 16,2-3 (f.149vb); 17,4 (f.150va).

A short passage will serve as an example of the kind of alterations of structure that are used here:

έχουσι γὰρ ἐν ταὐτῷ τὸ θεοπρεπὲς καὶ τὸ ἀνθρώπινον.¹

אטאימיך איז אבער אלמשואא האנציאא

Here the abstract neuter adjectives are turned into plural adjectives acting as attributes of the subject of the sentence (i.e. the words of Christ), making the whole a nominal instead of a verbal sentence.

Again, in the very next sentence:

έτερον...τὸ διαιρεῖν τὰς φύσεις...
ἔτερον τὸ φωνῶν εἰδέναι διαφοράν. 2

אשואה ה, געוב אע בעא ...האשואה ה, גער בהושה גבעה בלא.

In this case the impersonal article + infinitive construction is bypassed by using r_{r} + imperfects, thus greatly simplifying the difficulties present in dealing with Greek syntax.

These sorts of re-structuring are relatively common in this text by comparison with others such as EDC or Ep39, even in the passages in which there is no editing as such, as here where the meaning is in no way impaired.

Ep44

For a few examples that might come under this head, see below under formal equivalence of verbs; strictly speaking, however, there are no examples that fall into this category, rather the translator sticks closely to his word-by-word approach.

Ep45

Similar practices to those of Ep40 occur in this text, though perhaps even more frequently. The following example is typical: a Greek periodic sentence involves two contrasting main verbs each with a subordinate participle giving further details to the main assertions, and the whole preceded by a circumstantial participial phrase; in the

¹ 28,18 [35,27]

² 28,19-21 [35,28-36,2]

Syriac, the same construction is maintained for the first half of the sentence, but this is then brought to a close and the second part is introduced with a ,... (despite the absence of $\delta \epsilon$ at this point) and both main verb and ptc are turned into main verbs; the simile clause tacked on to the end of the sentence, which in the Greek is introduced by ώσπερ and is linked by another participle also becomes a new sentence.¹ The whole sentence is thus fundamentally restructured in tune with more traditional, or idiomatic Syriac norms.

Genitive absolutes create some problems for this translator's natural Syriac, and he tends to restructure rather than mirror. Sometimes he keeps them in place but uses e.g. relative clauses instead (see below under Formal equivalence for verbs) but elsewhere he will restructure the whole sentence to avoid anything too unwieldy. Thus where Cyril has a $\varphi \alpha \mu \dot{\epsilon} \nu$ or followed by a gen. abs. before the main object clause following the ori, the Syriac instead makes the gen.abs. into the object of the verb of speaking and makes the original object clause into a new sentence entirely.²

Ep46

Given that the translator is clearly (as we saw earlier) reading and understanding whole sentences and rendering them as wholes not as compositions of smaller units, we see here some major restructuring of the periodic sentence along dynamic lines.

The following conditional sentence provides a good case study of syntactical technique in one of the generally 'freer' versions. The Greek structure is (the nos. correspond lexical to their equivalents in the Syriac εί... below: 1)circumstantial.aor.ptc... 2)main protasis verb in pf ... 3)sub.aor.ptc.... 4)sub.aor.ptc.... 5)main apodosis verb impf.... 6)obj.inf. introducing two indirect questions, together governed by 7)sub.aor. ind.; the Syriac deals with this as follows: ptc + $\prec \circ m$ 5)main apodosis verb impf....6)₁ + sub.ptc. ... 7)₁ + sub.ptc. [as part of indir.question]. We can therefore see that there is little formal equivalence of the syntactical variety, and this is the rule throughout the text.³

 ¹ 151,19-152,3 [39,23-40,5]; there are further examples, e.g. 153,7-10 [41,23-28].
 ² 155,5-8 [43,25-9].
 ³ 160,19-22 [50,14-19].

Looking at further examples, we can see the 'RF-like' technique by which sentences sometimes undergo significant restructuring while the number of verbal equivalences and echoes within the smaller units remains surprisingly high. Thus a sentence, in which the subject of an indirect statement is described at length before its predicate gets a look in, is naturally turned into separate main clauses. Again, the clause $\kappa \alpha \tau \alpha \sigma \epsilon \epsilon \tau$ $\delta \epsilon \tau \delta$ $\delta \tau \sigma \delta \sigma \tau \omega \phi \rho \sigma v \epsilon \tau \delta \pi \alpha v \tau \alpha \tau \eta \varsigma$ $\delta \kappa \sigma v \sigma \mu \delta \sigma \sigma \epsilon \tau$, i.e. the article + inf., taken as a self-contained substantive, has been rendered accordingly, the direct object of the verb has been changed into an adverb and its dependent genitive left as the grammatical direct object of the main verb – this represents sensible simplicity, in fact bringing closer to the surface what was in any case the deep grammar of the clause and making the thought actually more transparent.¹

Ep50

We have seen already how this text treats its larger sentences sometimes quite freely, and it is no surprise that here too, verbal structures are frequently altered (although by no means is this always so), and examples do not need to be multiplied. In an early section, the translator has omitted the semantically tricky ψυχρολογοῦσι (*they speak nonsense*) and, to compensate for the loss of the main verb, turns all its following participles into co-ordinating main verbs.² There are also interesting examples of substantival phrases being explained using verbal constructions, such as δόκησις εἰς τοῦτο ῥοπῆς (*an appearance of an inclination towards that*) becoming λαλα το του Δ_{a} το το Δ_{a} το το Δ_{a} το Δ_{a} το Δ_{a} το Δ_{a} το Δ_{a} this essentially brings the deep grammar to the surface.³

Ep55

¹ 161,15-18 [51,17-23]; 161,13-14 [51,15-16].

² 91,2-5 [f.140vb]; ψυχρολογεῖν is a very rare word, used in Atticistic writing by the likes of Lucian and Julian. Our translator quite understandably can find no idiomatic or functional equivalent and so omits it.

³ 91,6-7 [f.141ra]; 91,22 [f.141rb].

The sort of major restructuring of which we have seen plenty of examples is lacking in this text. The translator, as we have already seen, is working at the level of the phrase and the word and, for the most part, he mirrors the forms that he finds.

However, despite the lack of larger-scale alterations in this text, we do see that the grammatical categories can be altered quite freely at times when such is required, in the translator's opinion, for better communication of meaning. Thus, for instance, the prepositional phrase κατὰ πρόσκλισιν τὴν πρός γέ τινας οὐκ ὀρθοποδοῦντας περὶ τὴν πίστιν becomes the relative clause אמל המיימה ביא גלא גאמעולדי אמאמעל אמל محمدهم, a good example of the victory of signifié over signifiant!¹ The rendering of τὸ ἀκραιφνὲς τῆς ὀρθῆς πίστεως σύμβολον as אחיבה אה אישייא (the clear and orthodox symbol of the faith) shows a clear instance of the larger phrase as translation unit, the inner relations of the parts not being accurately mirrored.²

Sometimes, the translator simply feels that a different grammatical category would better suit his purpose: thus γεγραφότα οίδα τον Πέτρον being ند سن الحطية العياد (I know what was written by Peter), or τά έν τῷ συμβολῷ, τῶν ἐν αὐτῶ ρημάτων την δύναμιν...ού συνιέντες (the things in the creed, not understanding the force of the words in it) being contracted to لسلم دهندي. الجام دهندي المالي المالي المالي المالي الم (not understanding the force of the words that are in the creed), with the inner relationships again modified for simplification.³

Contra Orientales/Contra Theodoretum

Just as we saw that editing hard pieces of text was commonplace with this translator, so he also restructures the Greek sentences every now and then, though it is important to stress that this remains the exception and not the rule, for on the whole each type of Greek construction has its Syriac equivalent which is followed consistently (see below under formal equivalence of verbs). As an example of the sorts of changes he makes, we note a sentence with three co-ordinating infinitives, the first two treated, as usual, with x + imperfect, but then the third is treated as a separate main verb.⁴ We see

¹ 50,6-7 [2,23-5]. ² 51,13 [4,28-5,1]. ³ 51,16-7 [5,6]; 50,29 [3,30]. ⁴ 34,4f. [f.91vb].

another instance of a periodic sentence, consisting of two participles (one aorist, one present), an imperfect main verb, and a final present participle, the whole turned into a series of main verbs, Syriac perfects for both the first two participles, connected with α , a participle conjugated with α on for the main verb, and then a further α + ptc (probably $+ \prec \circ \sigma$ understood) for the final participle.¹

The opposite trend can also be seen, with Greek main verbs reduced to subordinating participles.² Sometimes, the Greek syntax just seems too much for the Syriac and a little restructuring is in order: for example, προσεποίσω τὰ δι' ὧν ἂν γένοιτο ψευδομυθεῖν ἡρημένους ἀποφῆναι (I shall add those things by which it may happen that those who choose to speak falsely are revealed) is restructured as مند جمنه עלא געראר גער (I am bringing in that which reveals those who prepare the word of falsehood); and more often on a smaller scale, so instead of οὐδείς ἡμῖν ὁ λόγος (there is not for us an argument) the Syriac has للمدياة ما ماحب من (we do not draw near to his argument).³

In general, however, it must be remembered that these sorts of restructuring are unusual in this text, and its freedom and inconsistency lies to a greater extent in its renderings of smaller units.

Responsiones ad Tiberium

Given the extremely small translation units with which this version deals, most of the data concerning this text will be found in the next section. However, even this text is not without examples of restructuring. Thus ὅτι δὲ πρέποι ἄν οῦτω νοεῖσθαι μᾶλλον دے محمہ ممہ منہ nthereby by-passing the Gk idiom of the optative + infinitive.⁴

W can provide here also brief examples of how the translator will never restructure his clauses even when such an action might seem necessary, and thereby produces strange Syriac or even errors of meaning. In this category may fall the strange

¹ 34,21f. [f.91v, 3.39-43]; see also 33,19-23 [f.91rc-f.91va]. ² 35,6f. [f.92rb]

³ 39,28f. [f.94va]; 40,28f. [f.95rb].

^{4 164,24-5 [473,1-2].}

translation of γέγονε μέν γάρ κατ' εἰκόνα τὴν πρὸς αὐτὸν ὁ ἄνθρωπος ἐν ἀρχαῖς (man was originally made in the image that was His [sc. God's]) as ممه المراجع المحامي (man was originally made in the image that was His [sc. God's]) as سماعت جديد تر المراجع بالعاملة, which Ebied and Wickham rightly translated as "he was made in the image which was man's initially" as if the point $\dot{\alpha}$ with $\dot{\alpha}$ and $\dot{\alpha}$ and $\dot{\alpha}$ in the image which was man's initially as if the point $\dot{\alpha}$ and $\dot{\alpha}$ and ην πρός [αὐτὸν] τὸν ἄνθρωπον.¹

Perhaps also we could note the sentence: $\varphi \alpha \sigma i$ τοίνυν κατὰ τοὺς ἀνωθεν ἔτι καιροὺς ήτοι χρόνους διηρησθαι, τούς τε από τοῦ Καῒν γεγονότας φημί και τοὺς ἀπό τοῦ 'Ενώς, which should properly mean "they say then that during the still earlier epochs or periods. Cain's descendents (I say) and those of Enosh were distinguished" [i.e. from each other, because the latter were righteous and the former were not], which is how Wickham translates the Greek (although he omits $\varphi\eta\mu$ i entirely); but the Syriac has it as "they then say that Cain's descendents were distinguished by higher times or periods [i.e. by longevity], but I say that Enosh's descendents also were [sc. distinguished in the same way]", which requires a reading of $\varphi\eta\mu$ i which takes it as the introduction of a new clause, whereas its use in Attic idiom is more like a parenthetical 'i.e.'. As far as technique is concerned the main point is that by following his original on a word-by-word basis, and failing to look at the idiom on a higher level, the translator has (seemingly) misunderstood the Greek, the result being a clear contrast between אישה אישה מחם a clear contrast between

3.Syntactical variations within the smaller translation unit

Having dealt with the overall approach to the larger translation unit, in terms of how close or how free a translator chooses to be, we can now turn to some more specific techniques that he may use for certain Greek constructions. The Greek verbal system, for example, does not easily transfer into a Semitic one, and so the different approaches adopted to the verbal forms of the Greek sentence may be expected to reveal certain distinctive characteristics in each translator. This is obviously closely related to the foregoing section, but we are here dealing with formal equivalence properly speaking (i.e. how each morphological category of the Greek verb finds its

¹ 160,7-8 [469,2-3]; or perhaps the Syriac is corrupt and originally read مدلملاص ² 176,8-10 [480,14-16].

equivalent in a Syriac translation). We will start with a look at the issue of word order, where this may seem to have an effect upon the translator and then with the formal equivalence of the verbs. We can then deal with other syntactical constructions, such as genitival relationships and prepositional usages.

3. i Word Order

This is a particularly difficult matter to deal with. Naturally, it is very hard to decide whether a coincidence of word order between the versions is deliberate or not, Syriac word-order being hardly less flexible than Greek. All our versions (with the possible exceptions of RF and QUX) do seem to try to follow the order of the component parts of the sentence to a greater or lesser degree. Texts such as Ep50 and AT do so more consistently, but even they will not violate their idiom for the sake of word-order. Thus, for instance, the Greek possessive construction $\delta \tau \sigma \tilde{U} \theta \epsilon \sigma \tilde{U} \lambda \delta \gamma \sigma \zeta$ will only ever be $\pi \sigma \lambda \sigma \chi$ in Syriac and never $\pi \delta \lambda \sigma \gamma \sigma \chi$.

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¹ 19,13 [f.17ra]; 20,2 [f.17rb], and see Nöldeke §324 for the basic shape of the Syriac idiom.

elements in their correct places and deviates only in individual instances such as this; on the other hand, there is no slavish imitation of word order at the expense of the possibilities of the Syriac.¹

Note the careful adherence to word order in the following sentence, despite the addition of an explanatory حطيت

ζῶντος δὲ ἀεὶ καὶ ὑπάρχοντος τοῦ πατρὸς, πᾶσά πως ἀνάγκη συνυφεστάναι τε καὶ συνυπάρχειν ἀιδίως αὐτῷ τὸν δι' ὄν ἐστι πατήρ

Since the Father always lives and exists, it is altogether necessary that the one on whose account he is a Father should also co-subsist and co-exist eternally with him.

Ep40

In general, despite the asserted 'freeness' of this version, it is worth noting that wherever possible, the translator *does* attempt to keep the idiomatic ordering of the Greek words; thus e.g. $\delta \tau i \gamma \partial \rho$ oùk $\xi \tau \varepsilon \rho ov \varepsilon i v \alpha i \varphi \alpha \sigma i v v i \acute{ov} is closely rendered as <math>\Delta a$ $\pi i \sigma$, where concessions are made to Syriac idiom whenever necessary, but the order of the words in the Vorlage is the basic guide.³ In fact, when a phrase is significantly transposed in its position, as has happened to the to $\alpha v \tau \acute{ov} \alpha v \tau \acute{ov}$ later in the same paragraph, it stands out all the more as an oddity.⁴

Ep44/55

Just to give one example of the very close word order correspondence that is the norm for the translators of these texts, despite other sometimes surprising equivalents:⁵

όταν δὲ ἔλθῃ εἰς τὴν οἰκονομίαν, πάλιν ὡς ἕτερον κύριον τὸν ἐκ γυναικὸς ἰδία ἄνθρωπόν φησιν συναφθέντα τῇ ἀξιᾶ ἤ τῇ ἰσοτιμία.

¹ 220,5 [f.22ra].

² 224,1-3 [f.40rb-va].

³ 25,2 [31,3-4]. ⁴ 25,7 [31,10].

⁵ Ep44, 36,18-20 [56,9-12].

כא דק דאמא להוא כדבינהואא אהב אירי ביוא איניא למה דבי אנאמא לעהדאת בי אינא אמי דאמים לבהלאא הלבה איניאי

Other than the transposition of ἕτερον κύριον each word follows its correspondent precisely in order. In places where Syriac idiom is not thereby compromised, this is a standard technique for this and similar texts such as Ep55 and even in Ep40 or Ep45 in certain types of passage.

Contra Orientales/Contra Theodoretum

Again, it is very hard to see where the word order is specifically trying to follow the Greek. Certainly, natural syntax is not violated in order to achieve it. Clauses such as oi μακάριοι πατέρες oi κατὰ καιροὺς ἐν τῆ Νικαέων συνειληγμένοι αὐτὸν ἔφασαν are often rendered with careful attention to the word order, becoming α

Responsiones ad Tiberium

In general, this version, far more than any of the others, will follow the order of the Greek words as much as it can, subject to certain rules of syntax which the translator evidently feels ought to be maintained. Throughout, therefore, adjectives always follow their nouns, and generally Syriac idiom is not violated.²

This is to be found everywhere. Frequently the variation is only very small and virtually proves the general rule by the very noticeableness of the variation. To illustrate:

εὐσεβέστερον γὰρ οἱ παρ' Ἑλλησι δόξαζουσι σοφοὶ τὸ θεῖον ἀσώματον καὶ ἀνείδεον, ἀποσόν τε καὶ ἀμερές, καὶ ἀσχημάτιστον εἶναι διαβεβαιούμενοι, καὶ πανταχῇ μὲν ὑπάρχειν, ἀπολιμπάνεσθαι δὲ οὐδενός.³

¹34,32f. [f.92ra]; 33,20 [f.91va], see Williams, Translation Technique, 204ff.

 $^{^{2}}$ Examples of adjectives sometimes preceding their noun in conformity to Greek word order in later translations can be found in Brock, *Diachronic Features*.

³ 140,25-8 [454,7-11] – note that the order given here $\delta\delta\xi\alpha\zeta$ ouoi ooqoi is not that of Schwartz's text or his main ms, G, but rather than of C, which the Syriac follows very frequently and which must surely represent the underlying text here too, although Schwartz would not commit himself on matters of word order or use it as evidence within the Greek text.

דיאליד גדי דערה לארחא בשבעה עבושא דרחא עדשא רח, דארחא בד דרא געמד געלי גארחא בד דרא געמד בי דרא געלי געלים גארחא סדרא עוסא. סדרא בבינחלא דין סדרא בעלא. סדרא אוסבים בשדרן דאינאנים. סדבר דסא בן אינאנים. באניעסא דין סרא בן בדבן.

The only alterations involve the moving of oi παρ' Έλλησι to a position after its governing noun σοφοί and the transposition of εἶναι διαβεβαιούμενοι in order to get ptc and object in the right order. The adhesion to word order does not prevent the rather unusual positioning of the last ¬Δω after the adjective which it really negates. The most common motive, it would appear, for any change in the word order is the correct positioning of the subject before any other nouns or adjectives which logically succeed it. Such 'rules' are frequently, but by no means universally, applied. Thus our translator does not like retaining the order of πλήρεις δὲ ἦσαν καὶ οὕτω τῆς θεότητος αὐτοῦ oi oὐρανοί, and so moves the subject, with the result being $_{\Delta}$ $_{$

3. ii. Formal equivalence of verbs

De Recta Fide

As we have seen, the translator of the *De Recta Fide* treats the whole verbal structure with as much freedom as he feels he can, and there is rarely any precise correspondence, say between the tense-form of the Greek and a particular tense-form in his Syriac.

A single example will show the gulf between versions done perhaps a century apart: the phrase τίνες δ' ἄν εἶεν οἱ παρ' ἑκάστῷ θρύλοι καὶ τὰ σεμνὰ μυθάρια, διειπεῖν ἀναγκαῖον (*it is necessary to speak of what are the mutterings of each of them, and the*[*ir*] *august stories*), is حتم دم مسلم متر عنه عنه الع

¹ 148,30-1 [480,20-481,1].

 $^{^{2}}$ For a discussion of word order in the Syro-Hexapla, see Rordam, *Dissertatio*, 4-5; for other texts described as being similar, see e.g. Brock, *Pseudo-Nonnos*, 34.

. العمحام العمر ا Paul of Callinicum (quoted in Severus' Philalethes) the rendering is: محبه دب محمدهم ידאר אלאיר איזרא אל איז איז אום אמלי השאנא . It can be seen that Paul is set on reproducing the *elev*, whereas RF allows nominal sentences to exist as such in the natural idiom. Similar concern for equivalence at this level can be seen in the two renderings of $\pi \alpha \rho'$ έκάστω, the non-repetition of the indefinite pronoun and so on. Paul nevertheless, like RF, does not like Cyril's ironic σεμνά and makes it more prosaic with the addition of حل.¹

We will explore the contrasts between these two versions further at a later stage. The greater formal equivalence that is indicative of Paul's style of the 530s, especially in the rendering of verbs, is, however, more evident in our other texts. Let us, therefore, describe the most common techniques adopted by each translator and the consistency with which he uses them, and thereby attempt to classify the differences between the translators in their approach to this issue of verbal forms.

Quod Unus sit Christus

The constant restructuring of the syntax of the sentence in this text means that we cannot meaningfully describe any consistent technique under this head, i.e. there is no formal correspondence that is carried out systematically, although tense values are obviously roughly retained.

Inconsistency is to be found also in the ways of representing *eiva*. Sometimes its omission in the Greek can be supplied with ,مدهرة/جمدهر; sometimes a full participle ών/ὄντα can be reduced to the simple on idiom, but in some places , modure is used for $\xi \sigma \tau i$ in a straightforward manner, or otherwise even for $\tilde{\eta} v$.²

Explanatio Duodecim Capitulorum

In this text what we may call 'tense equivalency' is respected quite carefully. The types of formal equivalency described below are typical of a number of our texts, as we shall see as we proceed.

¹ RF 45,3-4 [10,14-15] = *FC 135*, in Severus' Philalethes, Hespel, *Philalèthe*, 79. ² 714,7 [f.50vb]; 715,17 [f.51rb]; 715,40 [f.51va]; 716,33 [f.52ra]; 735,40 [f.64rb].

In general, finite verbs are rendered with a high degree of consistency and simplicity. Greek present indicatives are rendered with verbal participles (cf. Nöldeke §269), usually with the enclitic pronoun following to specify person; imperfects with the participle + $\sigma \alpha \bar{\sigma}$ for a past continuative sense (cf. Nöldeke §277), and futures with the imperfects.¹ Greek aorists and perfects are consistently translated with the perfect, making no distinction between the two in past time reference. However, where the Gk perfect has a clearly present time reference, the Syriac will usually try to reflect this by the use of the participle instead, as if they were grammatically present – thus o ἀναθεματισμος κατακέκραγε...ὁμολογεĩ, in which the verbs should be taken coordinately, is rendered as $\sigma \alpha \alpha \alpha \alpha \beta \epsilon \beta \alpha \pi \tau i \sigma \mu \epsilon \theta \alpha$ is treated as both present and passive in meaning and rendered ... The translation of κατὰ γέγραπται as $\sigma \alpha \alpha \alpha \beta \epsilon \beta \alpha \pi \tau i \alpha \beta \epsilon \beta \alpha \pi i \alpha \beta \epsilon \beta \alpha \pi \tau i \alpha \beta \epsilon \beta \alpha \pi \tau i \alpha \beta \epsilon \beta \alpha \pi i$

The following passage provides examples of the main equivalencies of this type, along with an approach to existential and nominal clauses, typical among our texts, which can properly be called formal equivalence: the main verbs $\dot{\alpha}\pi \alpha\mu\epsilon\mu\epsilon\nu\eta\kappa\epsilon\nu$ and $\epsilon i\rho\gamma\alpha\zeta\epsilon\tau\sigma$ are respectively is and $\kappa\alpha\sigma\sigma$; the subordinate circumstantial present ptcs $\gamma\epsilon\gamma\sigma\nu\omega\varsigma$, $\dot{\nu}\pi\dot{\alpha}\rho\chi\omega\nu$ and $\dot{\epsilon}\chi\omega\nu$ are rendered with $\kappa\alpha\sigma\sigma$, ϵ , ϵ and ϵ and ϵ and $\kappa\sigma\sigma\sigma$ κ respectively; the impf $\dot{\epsilon}\pi\lambda\eta\rho\sigma\nu$ within the subordinate result clause is $\kappa\sigma\sigma\sigma$ while the perfect $\mu\epsilon\mu\epsilon\nu\eta\kappa\epsilon$ and ptc. $\gamma\epsilon\gamma\sigma\nu\omega\varsigma$, being repeated within this subordinate clause, are again ϵ and $\kappa\sigma\sigma\sigma$ are respectively, as we would expect.²

The translation of Greek participles offers a wider range of options for our translator, usually depending on their wider syntactical function, of which he is always acutely aware. Where the translator estimates that the participle has a subordinate time function, or acts as a concessive subordinate clause, he will use $1 \ge 10$ introduce the clause, but where he reckons it as merely circumstantial he will often omit this. Where the main verb is present, $1 \ge 10^{10}$ will be used to ensure that the distinction between the subordinate and principal verbs is maintained. To give an example of how distinctions

¹ 17,22 [f.15va]; 22,28[f.19rb].

² 23,20-4 [f.19vb].

of meaning can be made: in the following sentence, Cyril refers to the Fathers oi... ev τῆ τῶν Νικαέων πόλει συναγηγερμένοι καί...τὸν τῆς πίστεως ὅρον ἐκτιθεμένοι πιστεύειν ἔφασαν... [who gathered at Nicaea and, laying down the boundary of the faith, said that they believed...]. The first participle is perfect while the second is present, broadly indicating that the former precedes while the latter is contemporary with the main verb (in fact, it is effectively synonymous with it). The translator's solution is to create a relative clause with a perfect, ملاحسه, for the first partciple, for ἐκτιθεμένοι and another perfect for the main verb. In this way, the meaning is made quite plain.¹

Infinitival objects of verbs are most often expressed with a followed by an impf verb where the infinitive is present, a pf where it is a rist, e.g. τολμῶντες λέγειν = π ς αισται and κεχρίσθαι λέγεται = κωνδικι των respectively.² On just six occasions the Syriac infinitive with L is used, e.g. παθεῖν οὐκ ἀνέχεται = د or after θέμις or $\delta \epsilon \tilde{i}$.³ With the article + infinitive construction, a number of variations are used; most commonly π , $\phi + pf$ for a orist infinitives ($\mu\epsilon\tau\dot{\alpha}$ $\tau\sigma\tilde{\nu}$ $\mu\epsilon\tilde{\nu}\nu\alpha$) = ה, המו + impf for present infinitives (τὸ οὕτω φρονεῖν ἤ λέγειν = רבת ה, המניא, in occasion, however, the , in can be omitted or some other syntax ريدا حمر الماركة); on occasion, however, the used, such as where $\tau o \tilde{v} \pi \lambda \eta \mu \mu \epsilon \lambda \epsilon \tilde{v}$ becomes $\prec j c sic$, in the plural).⁴ The infinitives of indirect speech are treated slightly differently from those which are direct objects. , introduces the indirect speech and the infinitives are then treated as finite indicatives, i.e. presents become verbal participles, perfects and aorists become perfects etc.⁵

Initially, the method for dealing with *eival* seems straightforward. The future is rendered with the simple imperfect Konow, the present with the composite construction of h_{r} + suffix, and the imperfect with h_{r} + suffix + r_{om} .⁶ This leaves the opportunity for using the perfect form rom for past-referencing forms of verbs of 'becoming', usually the aorist and perfect of γίγνομαι, with its perfect participle

¹ 17.1-2 [f.15ra].

¹/,1⁻² [1.151a]. ² 21,14 [f.18rb]; 22,13 [f.19ra]. ³ 17,13 [f.15rb]; 20,8 [f.17va]; 16,11f. [f.14va]. ⁴ 20,29 [f.18ra]; 21,27f. [f.18vb]; 22,8 [f.18vb]; 24,21 [f.20va].

⁵ Examples of each respectively: 17,3 [f.15ra]; 19,1 [f.16va] and 18, 15 [f.16rb].

⁶ 15,24 [f.14ra]; 15,27 [f.14ra] et passim; 17,11 [f.15rb] et passim.

turned into $\mu + \pi \omega n^{1}$ However, no distinction is made between $\varepsilon i \mu i$ and $\dot{\nu} \pi \dot{\alpha} \rho \chi \omega$, one of Cyril's favourite verbs, the latter being treated in like manner to the former on all occasions.

As with other verbs, the translator fails to make a consistent distinction between circumstantial participles and main finite verbs, since m + suffix is used in both cases, as well as for both ών and ὑπάρχων. On occasion, the translator can be bold enough to use older Syriac idiom and omit any sort of expressed copula in a nominal sentence where the Greek will tend to prefer one, thus $\delta \sigma \tau v \tau \omega v \delta \tau \sigma \omega \tau \delta \tau \omega v = \Delta_{\mu}$ and again once in indirect speech.² The infinitive εivai is most often rendered with , and tò είναι with , האראס, which successfully maintains the distinction from vivesobal and vévesobal, although deviating from the usual pattern of $_{1}$ + finite verbs for present infinitives. Again, however, we can find the occasional inconsistency, for within a single passage the genitive phrase $\tau o \tilde{v} \in \tilde{v} \alpha v$ being appears twice and yet is rendered by, منهمه, به once and then by , منهمه, "The use of the perfect of $\varphi \alpha i \nu \omega$ is also used by Cyril to express real existence (especially of the incarnation), and this is again treated as if it were the present of ɛiµí, i.e. مدهمه, and the same is true again of $\dot{\epsilon}\mu\pi\epsilon\varphi\nu\kappa\delta\zeta$, the perfect participle from $\varphi\omega\omega$.⁴ Thus we can see that while the distinction between 'being' and 'becoming' is maintained, the translator does not make any attempt to differentiate different ways of predicating existence. The reduction of forms of ὑπάρχειν to forms of גוא occurs frequently in our other texts also.

Moving onto modal forms: purpose clauses with $i\nu\alpha$ + subjunctive or optative are consistently rendered with x + impf, though once with $x \leftrightarrow + impf$.⁵ Once, we have a purpose clause with $\epsilon i \zeta$ + article and infinitive, but this is translated as a normal article + inf.⁶ Subjunctives in conditionals are rendered as though they were indicatives; thus present subjunctives become verbal participles, in contrast to the preceding type of construction in which they would be rendered as imperfect verbs.

¹ 16,3 [f.14rb] et passim; 17,21 [f.15va]

² 21,27[f.18vb]; 20,2 [f.17rb]. ³ 17,10 [f.15rb] and 17,21 [f.15va].

⁴ 23,9 [f.19va]; 23,22 [f.19vb].

⁵ 17,21 [f.15va] for the subj.; 16,13 [f.14va] for the opt.; 21,2 [f.18ra].

⁶ 19,28 [f.17rb].

Scholia de Incarnatione

This text shows just the same set of equivalents as those just described as being standard for EDC. Tenses are treated carefully, with impfs distinguished from aorists/pfs and $rac{1}{2}$ is used consistently for the ptcs.³ In the result clause, $rac{1}{2}$ $rac{1}{2$

The translator always uses , πολωτ to express the copula in all its forms, adding τ on for the impf, , , , , for the infinitive.⁵ Where this produces a difficulty, periphrasis is the solution, rather than an over-rigid adherence to *signifiant*, thus ὅπερ ἦν καὶ ἔστι καὶ ἔσται has to become , πολωτ, οἰμίας , αιμίας , αιμί

Ep39

Similar rules are, on the whole, observed in this text as we saw under EDC. These should be considered as the standard equivalencies among translators for whom formal equivalence is the ideal.

¹ 18,14 [f.16ra].

² 16,15f. [f.14va]; 22,17f. [f.19ra].

³ 220,2-3 [f.22ra].

⁴ 219,13 [f.21va].

⁵ For assorted examples of the different forms, see 219,10 [f.21rb]; 220,18 [f.25va]; 219,12 [f.21va]; 221,24 [f.26vb]; 221,25 [f.26vb].

⁶ 222,31 [f.30vb].

Normal present tense indicatives generally become participles, aorists become perfects, and imperfects become the compound ptc + $rac{}$ (cf. Nöldeke §277).

For subordinate participles (i.e. those that give circumstances or time references etc. to the main verb), +pf is used for a rist ptcs and +ptc for present ptcs; where the Gk participle is simply an attributive adjective, the Syriac will have a or ج + ptc. or pf. (depending on the tense of the Greek ptc.) or a corresponding adjective of some other sort – for example, τ_{α} for $\gamma \epsilon \nu \nu \eta \theta \epsilon \nu \tau \alpha$.¹ There are, however, occasional violations of tense equivalency within these methods, such as when present ptcs may be turned into a relative clause with perfect tense verbs.²

Infinitives are usually rendered with their counterparts where this fits with the Syriac idiom – thus φιλοψογείν είωθότες becomes حدب لحطحدله; but where infinitives are used as objects of verbs of speaking, thinking etc. we see the normal Syriac ₃+ptc./pf. (depending on the tense of the Greek infinitive³), or perhaps an imperfect where the sense is modal, e.g. حيد الما المعدة for [ou] φέρεσθαι παραιτούμενοι;⁴ sometimes a simple adjective may be used – so δεῖν ψήθην is جمليه ،⁵ Into the same category falls the Greek article + inf. also rendered with a preposition + ptc/pf, e.g. διὰ τὸ σαρκωθῆναι καὶ ἐνανθρωπῆσαι as אביאר אישר איל.6 These patterns for the infinitive are a little less rigid than those found in the 7th century Syro-Hexapla.⁷

Syriac imperfects can be used for a variety of purposes, which include 3rd person imperatives of the 'let us...' variety – so بلاحصني for γελάσθωσαν and للاحصني for γελάσθωσαν and καταξιωσάτω⁸ – as well as for futures and subjunctives in subordinate clauses. We noted above that imperfects can be used for infinitives in oratio obligua when the

¹ 17,11 [f.150va]; the sentence 17,21-25 [f.150vb-f.151ra] provides an excellent example incorporating almost all of these elements, both finite verbs and participles, in a short space.

² As happens, for example, at 17,18-20 [f.150vb].

³ Note that Syriac does not distinguish perfects from aorists, thus πεφλυαρηκότες is אתלא just the same as if it were $\varphi \lambda \upsilon \alpha \rho \eta \sigma \alpha \nu \tau \epsilon \zeta$ (18,8 [f.151ra]).

⁴ 19,17 [f.152ra].

⁵ 18,1 [f.151ra]. ⁶ 17,16 [f.150vb].

⁷ See Rordam, *Dissertatio*, 42-8.

⁸ 18,7 [f.151ra]; 19,2 [f.151va].

translator considers the sense modal (e.g. in the previous examples where [ou] φέρεσθαι παραιτούμενοι may be taken as 'praying that we might not be brought') and the same frequently happens in unfulfilled conditions; however, where the conditional εἰ μή + impf (protasis)...pf.+άν (apodosis) is rendered as $\Delta \kappa$ + ptc. + $\kappa \circ \sigma$ (protasis)...ptc. + rom (apodosis), he has correctly understood the unfulfilled past time conditional with dv and translated this modal nuance by using $d \rightarrow w$ with its idiomatic ptc + $\prec \circ \sigma$ construction.¹ These sorts of approaches allow for a significant influence of natural idiom over against a precise formal equivalence - i.e. the real force of the Greek is the major concern for the translator. Thus they do not show the sorts of calques used by 7th century versions (starting with Harklean and Syro-Hexapla) to express subjunctives and forms of $\xi_{\chi\omega}$ etc. Even here in Ep39, the form is used for ἵνα ἔχωσιν,² a good idiomatic compound tense in a subordinate clause of purpose, where the Harklean would have rendered and have a compared. Elsewhere, however, $i\nu\alpha$ + subj. is rendered with $\pi + impf.^4$ However, the past copula ny is usually translated with the calque مرمم, - it is essentially devised as a way of giving a declinable past conjugation to אתל. The use of this method is standard in this text and frequently elsewhere also.⁵

This text (*Ep39*) has a policy of using ¹+pf for genitive absolutes, even where the genitive participle is present tense. There is some inconsistency, however, for in the construction Παύλου...προκομίσαντος...καὶ διαβεβαιουμένου, instead of ¹+ ptc., he uses the construction f =

Ep40

In those passages (and this includes at least the first eight of twenty-one chapters) where the editing is fairly free (as described earlier) there is too little concern with the

¹ Cf. Nöldeke §375A; the unreal conditional in past time is expressed with a pluperfect in protasis and aorist in apodosis (cf. Smyth, *Greek Grammar*, §2310f.), but the Syriac does not press the tense equivalence here.

² 16,2-3 [f.149vb].

³ E.g. Jn 17.14.

⁴ 16,2-3 [f.149vb] and see Nöldeke §261 for the idiom; 16 9-10 [f.150ra].

⁵ E.g. 18,23 [f.151va]. The construction is discussed in Brock, Aspects of Translation Technique, 83.

⁶ 15,26-7 [f.149vb]; 16,23-4 [f.150ra].

smaller translation units to make a useful analysis of verbal forms - although these formal correspondences are not wholly absent, hence, e.g., he aims to reproduce the imperfect $\eta \rho \omega \tau \omega \nu$ with its equivalent ptc + $\kappa \sigma \sigma$, despite the fact that throughout most of the chapter the clauses are so re-structured and re-presented that there can be no sort of consistent formal equivalence.¹

Even in the passages which stay much closer to the source text, Ep40 will tend to use a greater variety of idioms, although following in the main the principles described above for Ep39. So we see, for example, circumstantial participles rendered with حض, $a_1 + ptc.$ as well as $a_2 + ptc.$, whereas among the stricter translators the former seems to be retained for representing genitive absolutes only.²

However, there is a concern to use ration for forms of $\varepsilon i v \alpha \iota$ rather than simply using the Syriac idiom of enclitics, thus $\ddot{\alpha}\psi$ uxov ε ival φ nul to σ $\tilde{\omega}\mu\alpha$ becomes π more , maker , rer isir.

Ep44

This translator tends to keep very close to the 'rules' which we have laid out already; there are very occasional alterations – thus, for example, the aorist ptc followed by present tense main verb, ήμεῖς γὰρ ἑνώσαντες...ὑμολογοῦμεν is rendered as سب بعن as if the ptc had been present, and yet exactly the same aorist حد هندي سي...حمديد ptc. is rendered in another place 'correctly' as حجه دنده.⁴ Elsewhere, we have a present ptc, σκαται, for a (possibly 'gnomic') perfect κέχρηνται. There is a little uncertainty over perfect participles, such that τὰ εἰρημένα, are התבונ but τὰ πεπραγμένα are نهمه المرام.

The translator does try to develop the use of infinitives for infinitives, but is somewhat inconsistent in applying this, thus $\chi p \eta + inf$ is rendered with $\omega \eta + impf$. once and then μ_{m} + inf. in the very same sentence.⁶ The article with infinitive is

¹ 22,8 [27,9].

² 28,26 [36,9].

³ 29,21 [37,14]. ⁴ 35,13 [54,19] and 35,16 [54,24]. ⁵ 36,25 [56,21] and 37,7 [57,8-9].

⁶ 35,7-8 [54,9-11].

regularly $_{3}$ [, \dot{m}] $_{0}\dot{m}$ + impf, although the demonstrative is sometimes omitted.¹ However, there is no real attempt to distinguish moods, with ὅταν ἔλθη rendered the same as ὅταν ἔρχεται would have been.

Also this text uses non, not for ny (as we have seen already) much more consistently than does Ep45 or Ep46 (below), which do so only occasionally,² although again he may use the phrase even where there is an ellipsis in the original.³ For the infinitive he tends to use the impf alone without adding مندهم as some later translators would.

Ep45

The translator of this text is somewhat freer with his verbal forms than the previous texts; for instance we see much less distinction between present and aorist participles, the latter being frequently rendered with 1 + ptc. as if they were present ptcs.; genitive absolutes are turned into relative clauses to try to avoid any difficult formal equivalence; and there is an example where, within a series of Syriac imperfects being used for the subjunctives in a purpose clause, he will translate a circumstantial present participle with a + impf., presumably in order to communicate the unreal modal nuance of the whole clause.⁴

The article + inf. construction is rendered with the 'more developed' $\frac{1}{3}$, on 3 out of 7 instances, with simple , being used also 3 times (in the other a noun is substituted).

We also see a great deal more freedom with the existential sentences. He does not feel bound to represent έστίν with any equivalent (such as ,modur), as his language renders it superfluous; thus in 25 studied instances of the copula 13 did not use any form of bar, with 11 making use of the form bar + suffix. Elsewhere he may add ,πολ. where there is ňv rather than ἐστίν.⁵

¹ e.g. 37,1-2 [56,25].
² 36,1 [55,9]; 36,6 [55,17] and again 1.18.
³ Such as in εί δε ούχ όμοόυσιον, where ην should be supplied 36,6 [55,18].

⁴ e.g. 155,12 [44,6]; 152,21-2 [41,1-4]; 155,25-7 [44,25-29].

⁵ e.g. 151,18 and 152,18; 152,19 [40,28].

Ep46

In general, the same level of flexibility of form is true for this text as for the previous. The attitude to ηv and $\dot{\epsilon} \sigma \tau i v$ is similar. There are instances of $\delta \pi \epsilon \rho \eta v$ rendered as $\omega \kappa$, as if the original were ὅπερ ἐστι; but elsewhere hom maker is used as well. Simply $\prec \circ \sigma \sigma_{1}$ can also be used for $\varepsilon i v \alpha i$.¹ Again, we see the tense of circumstantial participles being ignored with a + pf sometimes used for pres ptcs and a + ptcsometimes used for aorists.² In the former case, the verbs do actually refer to a perfective aspect (given that the main verb is aorist) and hence it makes for quite natural reading that they should be in the perfective in the Syriac too. Elsewhere we can see an awareness of tense still being maintained - where the apodoses of two neighbouring conditionals differ in tense, one being subjunctive, the other perfect, the translation has an imperfect and a present participle respectively.³

Ep50

for the aorist محمه مرمح for the aorist محمه مرمح for the arist έμεινε, καση κισματί for έδοξεν, and κασω κασι for an aorist infinitive ήξιῶσθαι.⁴ There is a general reluctance to over-use the infinitive, and abstracts such as tò λογίζεσθαι και νοείν ordinarily become منصلا ⁵ This text also tends to use ل even in its quotations from opponents, instead of finding a more precise equivalent to the various forms of $\varphi\eta\mu$ i which are used by Cyril.

In the use of ,maker and rom, there is some inconsistency. On the one hand we find rom bur for y and mobile roms for to είναι, whereas sometimes he has simple κοσ. In another place, finding ὄ ἦν τε καί ἐστιν, he renders the verb only once, as rom, modures. It seems that the method adopted for the past copula does not really allow for a distinctive expression for an emphasised present copula (as we have here) without the Syriac idiom being too much violated, and this translator has taken the easier route.⁶

¹ 158,18 [48,7]; 160,20 [50,16-17] and 160,25 [48,23]; 158,19 4 [48, 8]. ² e.g. 159,2-3 [48,24-5]; 158,8 [47,19]. ³ 161,20-5 [51,26-52,2].

⁴ 93,18 [f.142va]; 91,14 [f.141ra]; 95,24 [f.144ra].

⁵ 94,3 [f.142vb2].

⁶ 91,12 [f.141rb]; 98,12 [f.145vb]; 92,8 [f.141va]; 98,17 [f.146rb].

Ep55

Contra Orientales/Contra Theodoretum

Alterations from the basic tense equivalencies set out above are not common, but crop up from time to time. In the apodoses of conditionals, aorists become past habitual constructions more than once; present habitual is used for future indicative, π and π for π pose π of π pose π pose π pose π of π pose π pose

¹ 49,25-6 [2,11-2].

² 49,27-8 [2,14]; 50,3-5 [2,21-2].

³ 51,34-52,1 [6,2-3].

⁴ 58,29-30 [18,20]; 59,4 [19,14-5], which has a parallel at 61,2 [23,10-11].

⁵ e.g. 33,34 [f.91vb] and 37,22 [f.93va]; 39,28 [f.94va]; 40,24 [f.95ra]; 39,30 [f.94va].

of different methods, e.g. محمته الله (lit. is able that it should be) for ein av; elsewhere, he uses an extra verb to try to catch the nuance, so où $\varphi \alpha i \eta \tau i \zeta$ becomes $\prec \Delta$ inne would be persuaded to say...); but more often the subjunctives/optatives are ignored and treated as indicative.¹

Just as such paraphrastic methods are used for certain modal tenses, so sometimes participial forms find their equivalents in non-equivalent grammatical categories. So a circumstantial participle, φαινόμενος, can become a noun phrase, בתנוג; or even an adverbial phrase can be substituted: ד $lpha \xi lpha v au arsigma \theta$ arepsilon arsigma = arsigma arsi arsigma arsigma arsi arsigma arsigma areverywhere, the use of a for circumstantial participial clauses, including genitive absolutes, is most common. However, there are occasional variations, such as the use of a genitive absolute, and ...، حضر (a form more commonly used for the infinitive) used, for example, for a circumstantial participial clause following a genitive absolute - the translator evidently wants to distinguish the two with different Syriac constructions;³ in general it is true that the translator often makes subjective judgments on the meaning of such a subordinate clause and moulds his Syriac accordingly, thus, for example, choosing a res instead of the where he feels that the clause is really time-based.⁴

Substantive participles receive a variety of alternative renderings, usually signified by some sort of preceding demonstrative - such as moi for νοουμένος; τὸ λεγόμενον = κισκλωτι κ...κ; τὸ εἰρημένον = λισκλικι κ...κ) κόλ (as if for added emphasis of the direct object); and such as ארא for τούς πιστεύοντας where the tense has changed.⁵

The translator prefers not to use Syriac infinitives, and renders instead Greek infinitive constructions with a constructions – a straightforward a + impf for infinitives that are direct objects of verbs and $\frac{1}{3}$, $\frac{1}{3}$ + pf/impf for the article + infinitive.⁶ It is not uncommon, however, for some more dynamic equivalent to be found, such that, for

¹ 39,19 [f.94rc27]; 40,22 [f.95ra]; and for the more usual treatment 40,7 [f.94vc]. ² 34,19 [f.91vc]; 38,9 [f.93vc6]. ³ 40,20f. [f.95ra]; 38,7 [f.93vb] and 40,18 [f.95ra]; 33,21f. [f.91va].

⁴ 33.17 [f.91rc].

⁵ 34,20 [f.91vc]; 35,13 [f.92rc]; 38,19 [f.93vc]; 36,16 [f.93ra]. ⁶ E.g. 33,23 [f.91va], but passim; 34,27 [f.92ra] or 34,36 [f.92rb]

example, the concept of to είναι is simply the noun רביסה, while nouns phrases are used elsewhere, e.g. $\sigma_{1}\gamma \tilde{\alpha}\nu = \kappa_{2}\lambda_{2}$, $\mu\epsilon\rho(\zeta\epsilon_{1}\nu = \kappa_{2}\lambda_{2})$. We even have $\pi\alpha\rho\alpha\lambda \dot{\nu}\epsilon_{1}\nu \circ \dot{\nu}\kappa \dot{\alpha}\zeta \dot{\eta}\mu_{1}\circ\nu$ (*it is not harmless to loosen*) becoming האביה אבייין יבייייין יבייייין אישי האביה (*That anyone should loosen, it is not without harm to him*).¹

As in most other texts, the different existential verbs are generally treated indifferently. Thus , and its forms may be used not just for parts of $\varepsilon i\mu$ but also for the verbs $\dot{\upsilon}\pi \dot{\alpha}\rho\chi\omega$, $\gamma i\nu \upsilon\mu\alpha$, and even for $\dot{\upsilon}\varphi\varepsilon \sigma\tau \dot{\alpha}\nu\alpha$.² But as so often, there is inconsistency, thus the phrase $\theta\varepsilon \dot{\circ}\zeta \, \dot{\omega}\nu$ (*being God*) is $\sigma \sigma \sigma \sigma \dot{\sigma} \sigma \sigma \dot{\sigma} \sigma$ in one place, then immediately followed by $\tau \tilde{\omega} \, \dot{\sigma}\nu\tau$ $\theta\varepsilon \tilde{\omega}$ as $\sigma \sigma \sigma \sigma \sigma \sigma \sigma \dot{\sigma}$, using the fuller expression.³ These equivalencies will be further noted in their proper place, below.

Responsiones ad Tiberium

Unsurprisingly the equivalence here is very high, and deviations are mostly to be put down to textual variation or error. The equivalences themselves are largely the same as we have seen already in the other texts and the greatest lack of formal equivalency, as in the others also, is to be found in object verbal clauses (e.g. purpose, result) where the Syriac uses a x clause and has to use finite verb forms rather than the infinitives and participles used in the Greek.

3. iii. Formal equivalence of other constructions

Quod Unus sit Christus

¹ 37,5 [f.93rc]; 33,21 [f.91va7]; 40,10 [f.94vc]; 40,17f. [f.94vc-f.95ra].

² For είμι, ,πολ... is found passim; for the others see e.g. 35,3 [f.92rb]; 40,23 [f.95ra].

³ 35,29f. [f.92va].

⁴ e.g. 172,7 [477,14], and 148,12 [459,20] for an example in the negative.

There is no particular consistency with regard to such matters as the resumptive particle. Thus there is no ∞ for the resumptive article in the phrase $\delta \lambda \delta \gamma \circ \zeta \delta \pi \alpha \rho \dot{\alpha}$ θεοῦ, but sometimes something similar is provided, e.g. for τοῖς ποιμνίοις ὑπέρ $\dot{\omega}$ ν Χριστός ἀπέθανε (to the sheep on behalf of who Christ died) becomes and right Lower and alena

As with native writers, so this translator uses proleptic suffixes plentifully, regardless of the Greek wording, thus having سحمت (د. تدمنه for Ἑλλήνων οἱ σοφοί.² There are also plenty of examples of alterations of number, and there is no need to represent categories such as participle and adjectival phrase with their formal equivalents, hence Adjectival and adverbial phrases can readily undergo a change of category, e.g. σλανθρώπω χάριτι, or جامع for τῆ φιλανθρώπω χάριτι, or جامع for oikovoμικῶς.4

Explanatio Duodecim Capitulorum

As in customary Syriac usage, Δ as an accusative marker is used only sporadically, usually only where there may be some ambiguity in identifying the object, for example where the direct object is to be distinguished from its predicate, thus $i\delta(\alpha v)$ ποιησάμενος σάρκα becomes Lean Lean, or note the similar situation in an indirect statement, in which πιστεύομεν υίον είναι Χριστόν becomes حصحيب قد ده م though there are other occasions where there appears to be no special reason; for its use.⁵ The Δ marker can also be used for indirect objects, of course, and can even appear for both within a single clause ($\delta \tau \epsilon \gamma \epsilon \nu \nu \eta \sigma \nu \epsilon \delta \gamma \epsilon \tau \eta \pi \alpha \rho \theta \epsilon \nu \omega \delta$ the accusative subject can be left unwritten because Syriac uses a finite verb with a which thereby provides its own subject (thus συνῆφθαί φασιν αὐτόν 'they say that he was united' = المناهد محالي). Accusatives that might be considered adverbial can

¹714,7-8 [f.50vb]; 715,15-16 [f.51rb].

² 714,11 [f.51ra]. ³ 714,11-12 [f.51ra]; 715,6 [f.51rb]; 715,36-7 [f.51va]. ⁴ 715,36-7 [f.51va]; 719,32 [f.54ra].

⁵ 18,4 [f.15vb]; 20,2 [f.17rb]; e.g. 16,8 [f.14va].

⁶ [22,5f. [f.18vb].

even be rendered with adverbs (e.g. $\dot{o}\rho\theta\dot{\alpha}$ $\phi\rhooveiv = للانب <math>\lambda$), another instance of the grammatical flexibility occasionally on show in this text.¹

The translator is similarly sensitive to the variety of meanings attaching to the use of while for a phrase such as حب while for a phrase such as τῆς τινων ἀθυροστομίας ἡττώμενον (in thrall to the garrulity of certain men), he finds a better expression, حمة همحته المناهم, and where the genitive simply stands for the object of a verb such as $\kappa \alpha \tau \alpha \phi \lambda \nu \alpha \rho \delta \sigma \delta \sigma$ the usual Δ marker is used. As usual, there are flashes of idiom, which go down as inconsistencies only from the point of view of strict equivalence of grammatical forms, thus the unit eotiv two άτοπωτάτων (it is of things of great stupidity, or just, it is very stupid) becomes just rinse al.2

The treatment of the dative shows a similar range, with most datives becoming simply e.g. ταῖς ἑαυτῶν. د. εἰσοικίζουσιν ψυχαῖς = ليستخمس). Again on rare occasions, the delicate balance of Greek cases has to be slightly altered for Syriac - ἑτεροφυᾶ τῷ σώματι τὴν دهينہ r ج ديعہ (that the nature of the body is different from that of the soul).³

While normal possessive pronouns are consistently rendered with possessive suffixes in the Syriac, some of the other syntax of possession is dealt with significantly more freely. The reflexive έαυτός, when simply emphasising possession is treated as if it were $\alpha \dot{\upsilon} \tau \sigma \tilde{\upsilon} / \alpha \dot{\upsilon} \tau \tilde{\omega} v$, and this can happen even in instances where the possession seems emphatic and significant, such as in reference to the unchangeability of the nature which truly belongs to the godhead of the Logos. However, where the word is used as a substantive constituent part of the sentence is often found, although this is not common, e.g. καθῆκεν ἑαυτόν =مسمر هعه.⁴ In contrast to the reduction of emphasis just mentioned, we often also see an increase in emphasis by the use of the Syriac Δ_{3} + suffix where there is only $\alpha \dot{\upsilon} \tau \sigma \tilde{\upsilon}$, often when linked with crucial terms such as

 ¹ 19,1 [f.16va]; 19,14 [f.17ra].
 ² 15,23 [f.14ra]; 15,29 [f.14rb]; 21,27 [f.18vb].
 ³ 15,22 [f.14ra]; 18,28 [f.16va].
 ⁴ 15,22 [f.14ra]; 18,3 [f.15vb]; 24,10 [f.20rb].

oὐσία; there is an instance of a quite unemphatic ἀνθρωποτής αὐτοῦ followed by a highly marked αὐτοῦ ἀνθρώπινον in which *both* are rendered with Δ_{n} , which looks like an attempt at formal consistency were it not that αὐτοῦ is more usually translated with the suffix alone.¹ Δ_n may also be the method of choice where the governing noun, by being compound in Syriac, would have difficulty in taking a suffix (e.g. $\pm i$ Δ_n is most usually reserved, unsurprisingly, for ἰδίος. Only very occasionally is this rule broken, with a single instance of the reduction of ἰδίος to a simple suffix and one instance of its complete omission – the latter can be more easily put down to oversight, the former is inexplicable given the importance of the term in question ($\epsilon_{n}\epsilon_{n}$) and the consistency elsewhere, although a similar treatment is given to the parallel οἰκεῖος on two occasions.³ These variations on normality are rare enough to 'prove the rule' and yet frequent enough to be evidence that the work of translation is not yet entirely dogmatically conceived.

Where there is a resumptive article, the rules of formal equivalence require also a demonstrative before the a, thus συνάφειαν ...τὴν κατά γε μόνην τὴν ἀξίαν is made quite explicit as π , thus συνάφειαν ...τὴν κατά γε μόνην τὴν ἀξίαν is made evident in the recapitulation of prepositions, thus εἰς ἄνθρωπον...τὸν ἐκ τῆς ἁγίας παρθένου becomes π areas and π areas and π areas and π areas areas and π areas areas and π areas areas and π areas areas areas and π areas areas areas areas areas and π areas areas

¹ 17,14 [f.15rb]; 20,4f. [f.17rb].

² 24,11 [f.20rb].

³ 20,22 [f.17vb]; 25,4 [f.20vb]; 15,30 [f.14rb], where governed by νοῦς, and 18,18 [f.16rb], where governed by δόξα ἢ φύσις.

⁴ 21,10 [f.18rb].

⁵ 24,9 [f.20ra]; 19,6 [f.16vb].

⁶ 20,29-21,1 [f.18ra] and again 23,23 [f.19vb]

there is an instance of apparent omission of the relative particle: τοῦ ζωογονοῦντος λόγου = حلاא היא היא not היא היא such also may be the construction of σάρκα τὴν τοῦ θανάτου δεκτικήν = הכאלא היא היא.¹

Scholia de Incarnatione

As with the verbs, so throughout the grammar of this text, formal equivalence is the norm. There are exceptions, however, and where necessary the categories will be changed. Thus an adjective for an adverb, μισπάντι κουβολικήν, or an adjective rendered with a prepositional phrase, προφητικῆ, and the singular to a plural, ἐν πάντι κοκῷ to תבוחי, ³ When we see that הבביה is used both for τοῖς ἐπὶ γῆς and for γηΐνου, we can see that strict categorisation is not always possible for this translator – he is not sufficiently concerned about the distinction between the terms to force a categorical differentiation upon them.⁴

The resumptive pronoun is almost always included and wherever the article needs to be expressed, such as حيل خم, دممة for διά τὸ κεχρίσθαι. In general, however, the Peshitta's term ممل rather than Harklean's محمل is used for the indefinite pronoun.⁵

Again, the phrase ἀσυγχύτους ἀλλήλαις τηροῦντες αὐτάς is translated as حبنب لراب لراب المرب ال

If we look at the whole sentence,

¹25,4f. [f.20vb]; 25,20 [f.21ra].

² 21,7 [f.18rb]; 17,13 [f.15rb].

³ 219,18 [f.21va]; 219,18 [f.21va]; 219,27 [f.21vb].

⁴ 219,28-9 [f.21vb] and 219,29 [f.21vb].

⁵ 220,2 [f.22ra]; 220,10 [f.22rb]; 219,23 [f.21vb].

⁶ 222,33 [f.31ra].

ένοῦσθαι δέ φαμεν καὶ τὰ ἀλλήλοις κολλώμενα ἢ γοῦν συνενηνεγμένα καθ' ἑτέρους τρόπους η κατά παράθεσιν η μιξιν η κρασιν.

אמב גין באאמיין גאמעינין באראים גבאניםבין לעוגא אם אילי גביאבישי בוייא . אעז איז איז איז איז בערא איז בעראנא איז באל איז איז

we can see the overall attempt at formal and word-for-word correspondence, even where Cyril is being formulaic and repetitive [note the use of Luit A for explanation of the compound].¹

Ep39

In general the level of formal equivalence is very high in this text, and elements such as Δ for marking the direct object are reasonably common. There are some places where the idiom is treated a little more freely. Thus the contrastive pair $d\sigma\phi\alpha\lambda\eta$ and έξαίρετον are understood as adverbs rather than adjectives for πίστιν, although still contrasted with their \leftarrow and \sim ²

Later, we have an example of the translator's felt need to communicate sense and meaning overcoming his desire for equivalence of forms. There is in the text $\delta\iota\dot{\alpha}$ + accusative twice in one clause followed by twice more in the next sentence.³ However, the first pair are teleological or purposive and therefore translated with , while the latter two are the grounds of the belief being expressed and thus are be derived from context and a desire to encode these nuances in the wording of the new version.

There are other instances of this sense of meaning and a desire to convey it where the Greek is not as clear as it might be. Thus διαβεβαιουμένοις (for those who affirm) is translated as حد المحاصل (because we say), the preposition being used to show the

 ¹ 220,15-16 [f.25va].
 ² 16,1-2 [f.149vb].
 ³ 17,12 twice [f.151va] and 17,14-16 twice [f.151vb].

datival relationship more clearly and the agent of the action, we, also being made apparent, even though the preceding $\eta \mu \tilde{\nu} \nu$ has already been rendered with Δ^{1} .

Ep40/Ep45/Ep46

Here we may make reference back to a sentence referred to previously, in which we saw how, in the context of restructuring a clause, the translator turned a direct object into an adverb and a substantival clause constructed out of article + inf. into a straightforward noun phrase. These are the sorts of changes made when the semantic content of each word is retained but the grammatical interrelationships between them can often be altered quite significantly.² In these texts, this sort of transformation is reasonably common, and differentiates these texts fundamentally from such as EDC, where a set of carefully worked-out rules are applied and only a potential ambiguity or lack of clarity in meaning would persuade the translator to alter the grammatical forms.

To give some examples from Ep45: in a substantial portion analysed, all 3 instances of the reflexive pronoun were wholly omitted, the conjunctions iva and wore were always (6 instances) translated with simple a rather than the عبد المرالة or a مريلة that we find later; the preposition katá was rendered with - mostly (9 out of 13) but could equally well be with \neg or altered altogether; and $\mu \epsilon \tau \dot{\alpha}$ + gen. could be either \neg or <u>حمر</u>

Small periphrases which result in changes of grammatical form are extremely common, such as conta for ταῦτα γράψαι.³ This can even involve nouns being turned into their cognate verbal forms, such that λέγεται...ἀνασχέσθαι δὲ καὶ ύπνου καί ταραχῆς καί λύπης is مد منه معد معد معه معد معد معد .4

Ep50

We have already noted how this translator has made such transformations as noun phrases into verb phrases and vice versa and this naturally prevents any consistency of

 ¹ 18,4 [f.151ra].
 ² Ep46, 161,13-14 [51,15-16], see above under Sentence Restructuring, Ep46.
 ³ Ep45, 151,10 [39,8].

⁴ Ep45, 155,21-2 [44,19-20].

formal equivalence. He has little concern for keeping the forms of the Greek constructions if they do not easily move into Syriac (although where they do, there is little problem). Thus a double negative such as oùk $\dot{\alpha}\psi\dot{\alpha}\chi\sigma\zeta$ is quite naturally turned into a positive statement, although this might be said to detract somewhat from the force of Cyril's argument, which involves the denial of a soul-less Christ. However, this would be tricky in the Syriac since both the oùk and the negatory $\dot{\alpha}$ would have to become $\kappa\Delta$.¹ Overall, the technique is comparable to Ep40/45/46 just described.

Ep55

Only occasionally here will meaning overcome form to the extent that verbal phrases will become nominal ones, τοῖς...ἀσκοῦσι becoming ܐܝܠܐ ܒܝܡ̈ܠܐ, 'those in the labour' rather than 'those who labour', and instead of the apodosis ψευδοεπήσειεν ἄν οὐδαμῶς the version has the noun phrase ܟܘܠ ܟܘܠܐ ܟܕܬܐ ܟܘܠ ܟܘܠܐ ܐ ܟ<

On occasion the translator's grammatical simplifications can produce a misunderstood rendering, such as for δ_1 ' vioũ $\dot{\epsilon}v \pi v \epsilon \dot{\nu} \mu \alpha \tau_1$, where the different prepositions are ignored and the phrase rendered as , even though the semantic weight of Cyril's statement really relies on the two prepositions having quite different meanings.³

Sometimes the translator gets himself into difficulty, such as when he uses $\prec t_{\prec}$ for $\dot{\alpha}\lambda\lambda\dot{\alpha}$ to introduce an apodosis – this can be put down to the odd reading of $\epsilon \ddot{\alpha}\pi\epsilon\rho$ où at the beginning of the sentence which the translator must have read in his text.⁴ He will sometimes change singulars to plurals, and sometimes vice versa.⁵

Contra Orientales/Contra Theodoretum

We have noted previously regarding this text that, while it generally maintains careful equivalents for the different syntactical constructions, there can still be found a more flexible approach from time to time. Thus, while a Greek noun will almost always be a Syriac noun, we do find exceptions – where Cyril writes $\tilde{\alpha}\rho$, $\tilde{\omega}\nu$ $\epsilon i\zeta$ $\tilde{\epsilon}\nu \alpha \tau \tilde{\omega}\nu \kappa \alpha \theta$,

¹ 92,1 [f.141va].

² 49,3 [1,6]; 53,4-5 [8,6].

³ 53,15 [8,22].

⁴ This reading is from PR (Schwartz), 52,11 [6,18-19].

⁵ For the former, 'holy doctrine' 50,4 [2,21]; for the latter 'confessions and opinions' 50,33 [4,6] and 'pious teachings' 51,6 [4,18].

ήμᾶς κοινὸν ἄνθρωπον ή πίστις; (is the faith [i.e. 'do we believe'] in one man like and in common with us?), the translator ignores the unusual use of the noun and treats it as though it read the expected $\pi i \sigma \tau \epsilon \dot{\nu} \phi \nu \epsilon$. Elsewhere phrases such as $\dot{\phi} \rho \dot{\sigma} \dot{\rho} \phi \dot{\rho} \nu \epsilon \tilde{\nu}$

In general, our translator is consistent in using Δ to mark direct objects with are definite in the Greek and omitting it where they are indefinite; proleptic pronouns before direct objects are common but by no means universal, thus we have from time to time forms such as , دسيلين لسيليم for ίνα καταργήση την άμαρτίαν, where the object suffix of course stands for no direct equivalent; further, Syriac idiom is used where direct objects would not be appropriate – thus where $vo\sigma \epsilon \omega$ can take $\mu \alpha v \alpha$ as direct object, in Syriac منه must, and does, take²

Proleptic possessive pronouns before genitive constructions with a are, of course, found everywhere. A whole variety of Syriac prepositions may be used for Greek genitival relationships depending on the interpretation of our translator, including where the sense is one of opposition, or , where it is partitive etc.³ Again, sometimes, an adjectival phrase may the best way of rendering the Greek genitive idiom, thus for τῆς ἀγάπης τὸ γνήσιον we have κin know, where the Syriac adjective replaces the head noun, and again for $\sigma\tau\rho\alpha\tau\alpha$ $\tau\omega\nu$ $\pi\nu\epsilon\nu\mu\alpha\tau\omega\nu$ we have , where the adjective replaces the genitive noun.⁴ We find a similar range with the Greek datives; especially where they follow compound verbs that naturally take dative objects, we find various Syriac prepositions, e.g. لمصدل following compound verbs with $dv\tau i$ or $\pi\alpha\rho a$, \Box being used frequently in this situation.⁵

Possessive pronouns are dealt with without much consistency. Frequently forms of the reflexive $\dot{\epsilon}\alpha \upsilon \tau \dot{\alpha} \dot{\alpha}$ are reduced to simple suffixes; occasionally he will render the sense of it by using مدمجه, and a number of times in the same way even by using مدمجه, the use of which is quite at variance with our other texts, which never use the word except

¹ 36,24 [f.93ra]; 40,5 [f.94vb]. ² 36,14f. [f.92vc]; 40,24 [f.95ra]. ³ e.g. 33,19 [f.91rc]; 33,17 [f.91rc]. ⁴ 33,32 [f.91vb]; 36,5 [f.92vb] – the syame on منابعة, supplied from [erroneous] ms omission.

⁵ 33,18 [f.91rc]; 34,1 [f.91vb].

as an equivalent for $\dot{\upsilon}\pi\dot{\upsilon}\sigma\tau\alpha\sigma\iota\varsigma$ – the one exception being RF, who does use it in this sense (see below, under lexical equivalence for $\dot{\upsilon}\pi\dot{\sigma}\sigma\tau\alpha\sigma\iota$).¹ Sometimes, possessive suffixes can appear without any Greek equivalent, e.g. for καρδίας or φύσεως, even L_3 can be used where there is no Greek possessive as well as for simple $\alpha \dot{\upsilon} \tau \sigma \tilde{\upsilon}$, and conversely the Greek idioc can become either Δ_3 or just a suffixed pronoun.² There are plenty of examples of all these types of renderings, showing little consistency or leaning towards any particular method.

Relative and demonstrative pronouns are usually simple enough. He likes to use of feminine an for the neuter plural tauta. There is an interesting idiom in an was which is used for דסומָּלב, and again, in the plural, דע דסומלצ is איש האבא, this construction is also used for the expression οὕτω τῆ λέξει (a word such as this) which is considered as synonymous with τῆ τοιῷδε λέξει. Another such expression, namely is used for or ooc as well - the nuances of these terms are obviously of concern to the translator who does not want to reduce them simply to mere personal or demonstrative pronouns.³

Responsiones ad Tiberium

We have pointed out already how some of AT's literalist renderings leave the Syriac ambiguous or may even be signs of an erroneous understanding of the Greek. His constant use of the preposition - to render κατά is sometimes involved in this sort of error. Thus δε οιονται...ήγνοηκέναι τι Χριστον καθ' δ νοειται θεός becomes, by means of formally rendering each part according to his own principles, محناب الملك which Ebied and Wickham understandably ,حدر معيد مر دمعمادل مرامم translate as "they suppose that Christ was ignorant of a fact about God" (treating as Ethpael) although the Greek equivalent must really mean "they suppose معملاحل Christ to have been ignorant of something insofar as he is thought of as God."⁴ The Syriac could still be taken this way (if حصماحل were taken as Ethp'al), but, perhaps ironically, the translator's attitude to formal equivalence of the syntax actually leads to greater, and not to lesser, ambiguity.

¹ 33,14 [f.91rc] and 34,2 [f.91vb]; 38,15 [f.93vc]; 37 5 [f.93rc]and 38,21 [f.94ra]. ² 33,16 [f.91rc] or 35,35 [f.92vb]; 34,6 [f.91vb]; 38,2 [f.93vb]; 36,27 [f.93rb]. ³ 34,32 [f.92ra]; 35,6 [f.92rb]; 39,20 [f.94rc]; 40,21 [f.95ra]; 38,3 [f.93vb] and again 39,30 [f.94va].

⁴ 150,12-13 [461,14-15].

4.i Lexical equivalence

We will deal first with a range of key (mostly Christological) terms, noting in each case how each of our translators deals with them, whether with consistent equivalence or with variation. We will then describe more generally levels of lexical equivalence in each text.

4.i (a) Organised by terminology

$\sigma \alpha \rho \xi$, $\sigma \omega \mu \alpha$ and their derivatives

The significance of these terms lies both in the level of consistent equivalence which we may find, which itself tells us about translation styles, but also in the calibration that we can make with the changing terminology for the credal term $\sigma\alpha\rho\kappa\omega\theta\eta\nu\alpha$. De Halleux has analysed the evidence for the changing terms.¹ He shows that the older Syriac Christology preferred محبنه. This phrase, the famous 'clothing metaphor' of Syriac literature, we come across in various early translations such as those of Basil's De spiritu sancto and Proclus' Tomus as well as, more famously, in the wording of the Eastern creed of 410.² The clothing metaphor is a typically Antiochene expression and was used freely by Theodore. By contrast, in the revised portions of Proclus' Tomus, as found in ps-Zechariah Rhetor's Historia Ecclesiastica, this sort of language is clearly avoided, and the same is true of the 7th century revisions of both these translations. It was developed originally due to a repugnance to the term , and the term but it too came under severe pressure well before Philoxenus' day, for it seems to have been replaced by not sometime in the fifth century, probably in response to Christological issues. As it is found in Narsai, it cannot be considered a usage of the Cyrillian party only.

¹ De Halleux, *La Philoxénienne du symbole*. See also De Halleux, *Philoxène*, 371. The work of Gribomont, *La catechèse*, somewhat anticipated and, though unacknowledged, lay the ground for the De Halleux thesis.

² See Taylor, *De Spiritu Sancto*, and Van Rompay, *Proclus*, for details of these texts. For the creed of 410, Vööbus, *Symbol*, 295 and De Halleux, *Séleucie-Ctésiphon*, 163. In general, see Brock, *Clothing Metaphor*.

Philoxenus started his career, therefore, using the term $\sum k_{rr}$, which he states to have been the standard formula of his day,¹ and which we find in his early work (*Contra Habbib*). De Halleux has further sifted the evidence from the western collections of canons (Add 14528, Add 14525, Vat.Syr.82) and concluded that the subsequent alteration of this term to kerne occurred under Philoxenus' own patronage in c.500, on the grounds that such neologisms were clearer and did justice to the Greek philosophical genius.² He uses the new term in his later works (*Letter to Monks of Senoun, Commentary on the Johannine Prologue*). It seems then that Philoxenus ordered not just a new version of the New Testament to make up for the deficiencies of the 'Nestorianising' language of the older translators, but also one of the creed. The influence was immediately felt, as the new terms are found in Paul of Callinicum, especially when translating the credal formulae in Severus' *Cathedral Homilies.*³

On this basis, De Halleux believes we can better elucidate the histories behind otherwise obscure text traditions. He uses his new criteria on the Apollinarian and Athanasian texts and also, albeit briefly, on some of the Cyrilline texts here studied (Ep40,45,46,55).

In the RF, $\sigma \alpha \rho \xi$ is most usually $\prec i \leq a$. Even without further qualification, this is worthy of note, because $\prec i = a$ is the term most commonly found in the Peshitta. Indeed, within the Biblical citations, where $\prec i = a$ is used, RF tends to keep the Peshitta's wording.⁴ However, $\prec i = a$ is used in the main text as well on occasion. As far as technique is concerned, the most significant fact is that he feels he can use the two as synonyms and mix them up, apparently for stylistic variation alone. Thus $\prec i = a$ and $\prec i = a$ are used almost alongside each other in one place.⁵ To make the point even clearer, in one passage he will use $\prec i = a$ for $\sigma \alpha \rho \xi$, $\prec i = a$ for $\sigma \omega \mu \alpha$, then

¹ De Halleux, La Philoxénienne du symbole, 303. See, for instance, its common usage in one of Philoxenus' early dogmatical letters, De Halleux, La Deuxième Lettre de Philoxène aux Monastères du Beit Gaugal, §21.

 $^{^{2}}$ We can, of course, compare the well known 'deficiencies' of the Syriac language deplored by Philoxenus in his discussion of 'mixture' in Ephrem (De Halleux, *Moines de Senoun*, 51). It is here also that he mentions the issue of the language of 'becoming man'.

³ Gribomont, La catechèse, 153.

⁴ See further below on Rabbula's relationship to the Peshitta text, as well as the discussion in Vööbus, *Rabbula* and Black, *Rabbula*.

⁵ 57,7&9 [73,2&5] and again 70,9 [138,4].

immediately followed by $\neg \neg \neg \neg \neg \gamma$ for $\sigma \dot{\alpha} \rho \xi$ (!), and then in another he uses both $\neg \neg \neg \neg \gamma \gamma$ and represent the set of the latter again but this time for $\sigma \tilde{\omega} \mu \alpha$.¹ We also see both محنيه and محنه for ἐνανθρωπήσις as well as هجذبيه for σωματικός.² \sim is also used consistently for ναός in reference to the 'body' of Christ in preference to the more literal equivalent محله which we find in the other versions.³ The translator has no fear of the so-called 'clothing metaphor' and will even use it to translate solid Cyrilline formulae such as διὰ τὸ ἡνῶσθαι τῆ σαρκί.⁴

QUX has a fairly consistent $\sigma \alpha \rho \xi / \kappa \omega$ equivalency (although on occasion the term is omitted entirely) but contends to be found in citations and allusions of Jn 1.14;5 ката оа́рка is thus محنى or صحد most of the time, but can also be حديث.6 σάρκωσις is undistinguished from this, also as אבונהא⁷ Nor is any distinction made for $\sigma \tilde{\omega} \mu \alpha$ which is also generally $\prec s \tilde{k}^{8}$ When it comes to the language of 'incarnation' however, there is a different picture. On occasion, the translator is quite content to use the clothing metaphor , both for the common γέγονεν σάρξ, and even where the Greek imagery is quite different, e.g. for ἀνασχέσθαι σαρκός (the taking hold of the flesh), or it can be omitted altogether, as when the phrase ev καιροῖς καθ' οὓς ἐσαρκώθη is dynamically rendered as حتصه دهرونه.⁹ Even the credal σεσαρκωμένος can be translated with , Lee , and furthermore, after the expression ὄντα μετὰ φύσει τε καὶ ἀληθεία θεόν the words حمر شر المع مر من are added as an explanatory gloss (see under editing above).¹⁰ However, the straight verb σεσαρκωμένος is also found a few times as the 'neologism' ארבשו as well as in the Aphel form خدمه: 11

^{65,2-5 [112,3-7]; 70,27-8 [141,6-8].}

² 54,5 [58,3] and 44,26 [9,14]; 64,5 [107,4]; and see below for more on ἐνανθρωπήσις.

³ 53,5 [53,3], 53,21 [56,3] etc.

⁴ 62,2 [97,1]; 70,27-8 [141,6], and in several other places.

جنه 717,16 [f.52va]; 720,19 [f.54va]; 720,40 [f.54vb]; حمد 719,21 [f.54ra]; 720,13 [f.54rb].

⁶ 716,37 [f.52ra]; 773,5 [f.91rb]. ⁷ 719,31 [f.54ra]; also 720,30 [f.54va]; 721,40 [f.55rb].

⁸ 723,7 [f.56ra]; 777,39 [f.95ra].

⁹ 767,37 [f.87ra]; 715,38 [f.51va]; 719,29 [f.54ra].

¹⁰ 759,13-4 [f.80va].

¹¹ E.g. 737,3 [f.65rb] and 758,16 [f.79vb]; 715,32&35 [f.51va].

In the EDC, κίωΞ is used exclusively for σάρξ and κίωΞ for σῶμα (and ΔμίτωΞ for ἐνσωμάτος) showing a strong sense of consistent equivalence.¹ However, the verbal notion σαρκωθῆναι is rendered rather with אל איל and not the 'newer' form 'μωΞωκ' (and no distinction between σαρκωθείς and σεσαρκωμένος is made), and the abstract noun κωσικό μα is found alongside.²

In SDI, again κατὰ σάρκα (κτωματον is used exclusively for σάρξ, also in the expressions κατὰ σάρκα (κτωμα); also κιματικός. almost exclusively for σῶμα, though there are some exceptions to the latter equivalent.³ κωματωματικός and similarly μίμα for σωματικός.⁴ Some little inconsistency means that while ἐνσώματον is translated as κμίμα, ἀσώματον can be μάρα και ά in one place, but και κατὰ σάρκα when the two are being used in close proximity.⁶ For the verbal form, however, we find μίμα και ά σάρκα when the two are being used in close proximity.⁶ For the verbal form, however, we find μίμα και ά σάρκα for χμηρία of EDC and SDI in particular. While it signifies a movement towards creating a tight and precise terminology, it seems unaware of the Philoxenian option καιαιαία s. SDI also carefully excludes the 'clothing metaphor' by using μίμα. ⁸ καιαια a translation of the Gk θεόφορος, where Cyril is repudiating the term as a description for the incarnate Christ.⁸

Ep39 uses and and consistently in the same way, save for one place where r is used for σάρξ.⁹ r is again used in the credal citation for σαρκωθῆναι.¹⁰

¹ E.g. 18,4 [f.15vb] and 18,26 [f.16rb]; the Nestorian versions of the anathemas also tend to have κ, but in one crucial place insist (even in the revised versions) on κ i yee (see Part 3.iv.b on the anathemas for this significant point); for ἐνσωμάτος 18,6 [f.15vb].

² 20,3 [f.17rb] et passim; for the noun 20,27 [f.18ra].

³ 220,11 [f.22rb]; 221,3 [f.26rb]; κι 219,29 [f.21vb]; κοτας for σῶμα at 221,33 [f.27ra].

⁴ 224,10 [f.40va]; 223,27 [f.31vb].

⁵ 222,8 [f.27ra]; 222,3 [f.27ra] and 224,35 [f.41rb].

⁶ Extant in Latin only, but the underlying Greek behind *carnaliter...secundum carnem* is obvious enough, 205,35 [f.41vb].

⁷ 222,15 [f.30va] and 225,7 [f.41va] etc; the noun at 197,7 [f.33vb].

⁸ 199,4 [f.35va].

⁹ 18,24 [f.151va].

¹⁰ 17,16 [f.150v].

In Ep40 reason is most commonly used for $\sigma \alpha \rho \xi$, reason appearing a few times, with אמיבש also for σάρκωσις.¹ However, in one place the translator uses אמבשאר for σεσαρκωμένος followed almost immediately by אא אין for σαρκωθηναι - the first being the term Philoxenus substituted for the second.² It may be that the translator is distinguishing middle and passive senses of the verb, but that would hardly fit with is clearly his techniques elsewhere. If we accept De Halleux's proposition that مادعهن is clearly a post-Philoxenian term, then we could conclude that this version is post c.500. We have already seen on other grounds, however, that this is not the case, for we can date the text before 484, and this earlier date matches well with the high degree of freedom with which the translator in general treats his text (see under 'editing' above). The use of הארמי here may force us soon to revise some of our understandings of Philoxenus' role in the development of translation techniques.

There is a middle/passive distinction also in Ep44 where $\sigma\alpha\rho\kappa\omega\theta\epsilon$ is rendered as אר while the middle σεσαρκωμένος is translated with the Pael האביבת, the latter being used in the Cyrilline μ ia ϕ iouc formula. As we have seen, the distinction seems to have been taken into some consideration also in Ep40.³

In Ep45, we see another complex situation: although $\prec \checkmark$ is generally used for $\sigma \alpha \rho \xi$, is used in a citation of 2 Cor 5.16 even حصنه is used in a citation of 2 Cor 5.16 even though round (contrary to common usage) in the Peshitta at this point.⁴ In total, \prec is found in 13/15 instances of simple $\sigma \alpha \rho \xi$ For the phrase $\kappa \alpha \tau \alpha$ σάρκα, however, محمد is used; σάρκωσις is אמן סωμα is always محمد and σωμα is always 15/17 times (\prec is for the other two).

The verbal forms show similar patterns to those mentioned before, the passive σαρκωθηναι is אין איי in the credal phrase θεόν ένανθρωπήσαντα καί σαρκωθέντα, middle form is rendered as which in the very next section, even though this comes

¹ 26,1 [32,10]; 27,1 [33,22]. ² 26,9 [32,22].

³ 36,12 [55,28] for the passive; 35,14 [54,20] for the middle.

^{4 156,7 [45,11].}

in another credal 'quote' where Cyril uses ἐνανθρωπήσαντα καὶ σεσαρκωμένον.¹ The translator's distinction between the perfect middle and the aorist passive forms is therefore not carried through consistently; rather, it would appear that the Syriac form used depends on whether the creed or the Cyrilline formula is being quoted rather than on the form actually present in the Greek text.

Ep50 shows a similar variety, although with fewer exceptions to the general rules, such as using $\prec i$ for $\sigma \alpha \rho \xi$; where we do find $\prec i$ is usually under the influence of the Peshitta. We do, however, get $\prec i$ for $\sigma \alpha \rho \xi$ on at least two occasions.⁶ For κατὰ σάρκα we saw above in Ep45/46 the use of both image and interchangeably, and both appear in close proximity also here, as well as $i \sim 1^{7} \sigma \tilde{\omega} \mu \alpha$

¹ 152,17 [40,25]; 153,23 [42,20]; 154,3 [42,25]. It is also possible, of course, that the Vorlage of the Syriac had been amended and the second formula had $\sigma\alpha\rho\kappa\omega\theta\epsilon\nu\tau\alpha$ as the result of assimilation to the first, but this cannot be assumed.

² 159,4 [48,27] and 161,8 [51,7]; 161,17 [51,24]; 158,19 [48,8].

³ 161,6 [51, 4]; 162,5-6 [52,11].

⁴ 160,24 [50, 22]; 162,17 [52, 27]; 160,24 [50,22] and 162,17 [52,27].

⁵ 161,6 [51,4-5].

⁶ 91,16 [f.141rb]; 94,30 [f.143rb] and 99,30 [f.146vb].

⁷ 91,27 [f.141rb] and 91,30 [f.141rb]; 95,3 [f.143va].

can be both محمد (even in defiance of Peshitta 2 Pe 2.24) and معدد (even in defiance of Peshitta 2 Pe 2.24) and معدد is again predictably used for the passive $\sigma\alpha\rho\kappa\omega\theta\eta\nu\alpha$.²

In general, Ep55 shows a greater level of one-to-one equivalence of terms, and therefore here we far more commonly have $\neg \alpha \rho \xi$ and $\neg \omega \mu \alpha$, for $\sigma \tilde{\omega} \mu \alpha$, although there are instances of $\prec i \rightarrow i$ for $\sigma \alpha \rho \xi$ as well.³ In this latter instance, $\rightarrow i$ is used for the 'clothing' metaphor ήμπέσχετο σάρκα, which indicates that, although this translator uses at times Philoxenian terms such as مططنع, he nevertheless does not shy away from this metaphor as Philoxenus had urged. σαρκωθείς in the credal allusions is again אב אד (but twinned with the more novel sof σεσαρκωμένος and אשבורא, and the active جيعر for σεσαρκωμένος and אשבורא for σάρκωσις.⁴ In one quotation of the credal statement, however, it is omitted - perhaps best explained as an error or textual variant rather than a conscious choice.⁵ Oddly, on one occasion is used as an equivalent for έξ αἴματος.⁶

In CO/CT, we find a set of terms reminiscent of the more flexible texts, Ep40 and 45/46. There is no absolute consistency, but $\sigma \alpha \rho \xi$ is almost all the time. The exceptions tend to come in the set phrases $\sigma \alpha \rho \kappa \alpha \gamma \epsilon \gamma \delta \nu \omega c / \gamma \epsilon \nu \epsilon \sigma \theta \alpha$, though even here is found.⁷ Even in citation, جنب is sometimes preferred to Peshitta's جنب such as in John 3.6, but not in John 1.14, the most crucial text of all.⁸ In other set phrases, κ هجنه is also used, such that هجنه is equivalent for both μετά σαρκός and for κατὰ σάρκα, while the commonly used σαρκικῶς is always محافى.9 For both the aorist middle/passive σεσαρκωμένος (in the Apollinarian formula) and for the pf passive σαρκωθηναι we have the now common formulaic אבע and for the derived σαρκώσις we have האמשה (sic, not האמשה),¹⁰ and that despite σαρκικῶς

- ² 91,20 [f.141rb].
- ³ 54,8 [10,4].
- ⁴ محمد 56,38 [15,12]; مركم 56,37 [15,10]

¹ 95,8 [f.143vb]; 92,1 [f.141vb].

⁵ 53,29-30 [9,12]; 54,14 [10,13]. ⁶ 53,1 [8,1], possibly under the influence of Peshitta 1 Cor 10.18. ⁷ 35,21 [f.92va] and 35,29 [f.92va], but $\prec i \ge 37,4$ [f.93rc].

^{8 35,28 [}f.92va]; 35,21 [f.92va].

⁹ 34,30 [f.92ra]; 35,22 [f.92va]; passim, e.g. 34,15 [f.91vc].

¹⁰ 38,20 [f.94ra] bis and 45,27 [f.97vc].

being هدنه. σῶμα is not distinguished from σάρξ, being also rendered κι_, while ἀσώματος is rate ~ ~.¹

AT has consistently for $\sigma \alpha \rho \xi$ but changes its policy for $\sigma \omega \mu \alpha$ apparently after question number 3 [146,14]; before this the term used is consistently , but afterwards it becomes a straight this may be evidence for a change of translator part way through this text. Even here, though, there are strange instances, such as when σωματοειδή is rendered as and a more expression, even though the synonymous expression σώματος εἴδει is ring int a few lines later!² In ch15 he uses for άσωμάτος while still rendering σῶμα with \prec .³ It is unfortunate that the verbal forms σαρκωθηναι etc. are not used at all in this work. One would expect to find consistently, but we cannot be sure.

These patterns can also be neatly summed up in the variety of equivalents used for the common formula μετὰ σαρκὸς οἰκονομία. We get the following results:

De Recta Fide 67,6 [122,5] הכנבינהאא הכבבי האמיזה Quod Unus sit Christus 715,30 [f.51va] محادمه المعادمة معادمة المعادمة المعادمة المعادمة المعادمة المعادمة المعادمة المعادمة المعادمة المعادمة معادمة م Explanatio Duodecim Capitulorum 16,1 [f.14rb] etc. הבת במויא גבת במויא א Scholia de Incarnatione 222,13 [f.30rb] הבת במוא גבת [the other instance, 29,26 omitted] حددة بمدام المحمد [37,2-3] Ep40 29,12 Ep45 153,12-3 [42,10] הבביג האמים גרבינטאמי ברבינהאה גבבמיה [48,22-3] הלאמיד האמיד Responsiones ad Tiberium 154,10 [464,10] הבת במוא גבת במוא גבת contra Orientales 34,30 [f.92ra] محددانه المراجع (f.105rb] محددانه المراجع مراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع contra Theodoretum 123,20 [f.113va] הבבוהאת גבביה (f.113va] הגבוהאת (f.115vc) האביה (f.115vc) הארייה اتحكما

The significant point is not so much the حصنه/ لعينه divide between RF/CO/CT and the others, but in the gradation from the periphrasis of QUX to the use of the simpler reposition د in RF/Ep40/Ep46/CO/CT, and thence to EDC, SDI, and AT's use of حر

¹ 44,12 [f.97ra]; 35,36 [f.92vb] and 37,13 [f.93rc]; 35,37 [f.92vb]. ² 164,16 [472,9-10]; 166,10-11 [473,14].

³ 178.5 [482.1].

as a more precise equivalent for $\mu\epsilon\tau\dot{\alpha}$. If we look at instances of the simple phrase μετά σαρκός in other contexts, the point becomes clearer. For at CO 61,24 [f.106ra] Cyril argues that σαρκì and μετὰ σαρκός have the same meaning. In general, the translator of CO would use in for both, but as the translation of the sentence would then become meaningless he recognises the need to be more precise and uses for μετά σαρκός in this context. CO's lack of consistency is thus evident even to himself. It is no surprise in addition that the phrase when used alone is always in Ep55, while in Ep50 it turns up as محنه.¹

άνθρώπινα, άνθρώποτης, ένανθρωπήσις

Here we have some further significant variation. Just as for σαρκωθηναι, so Philoxenus, according to De Halleux, introduced the term made into the text of the creed as the best rendering for ἐνανθρωπεῖν, in place of the long-used κιαν. Here too the Syriac 'clothing metaphor' comes into play, for, as we shall see, interview of the section of the could be used for ἐνανθρωπεῖν as much as for σαρκωθῆναι. However, there can be no doubt that האבות precedes Philoxenus, for the term is found in those of our texts which we know to pre-date his earliest work, and Philoxenus himself goes through a stage in his writings where he uses אר along with אול איל אלאלאל.2

In the RF we see a similar picture to that described for the earlier translations of Basil and Proclus. Thus in the RF the 'clothing metaphor', ملحب هيدنه, is used for ένανθρωπεῖν, even though the term ἀναλαμβάνειν, which is used twice in the former section and might be considered more suited to an equivalent such as Les omitted both times.³ The clothing metaphor for the incarnation is used with other verbs as well, such as $\dot{\epsilon}\nu\delta\omega$ and $\dot{\epsilon}\mu\pi\lambda\dot{\epsilon}\kappa\omega$.⁴ The very fact that RF will use this sort of language for such important Alexandrian concepts as ἐνανθρωπεῖν and γίγνεσθαι ἄνθρωπος indicates his lack of a real awareness of the marked differences between Antiochene and Alexandrian Christology which only perhaps became better understood among the Syrians in the time of Philoxenus.

¹ Ep55, 53,33 [9,16]; 57,33 [16,29]; Ep50, 96,5 [f.144rb]. ² E.g. in the Letter to the Monks of Palestine (De Halleux, Nouveaux textes I, 37,115 etc.).

³ 45,17 [14,4], 63,23 [105,4] etc.

⁴ 53,21 [56,3]; 66,4-5 [117,6].

The most common rendering for ἐνανθρωπεῖν in these letters (i.e. in Epp 45,46,50) is simply the traditional content of the simple of the philoxen and not the simple of the philoxen that Philoxenus introduced, despite the anomaly, mentioned above, that Ep46 occasionally has introduced, despite the anomaly, mentioned above, that Ep46 occasionally has for σεσαρκωμένος.⁵ The texts that show the more developed passive form simpler are QUX (rarely), Ep39, Ep55, EDC, SDI, CO, CT and AT;⁶ they also all make use of its derivative, character of the Philoxenian revisions, which was lacking at least in the translators of other letters as well as, of course, in the RF. However, at least for Ep39, Ep55 and EDC in the Philoxenian revisions was used for σαρκωθῆναι (see previous heading). Either we can say that one of the revised terms found faster and more universal acceptance than the other, or that a 6^{th} century revision has been carried out on these texts without being carried through at all completely, or, finally, that this use of iso and the philoxenus' revision

¹ 153,16 [42,9].

² Ep45, 153,17 [42,10]; Ep50, 95,4 [f.143va].

³ 158,20-1 [48,10]; 91,3 [f.140rb].

⁴ 721,40-41 [f.55rb].

⁵ e.g. Ep45, 152,17 [40,25]; Ep46, 158,13 [47,25]; Ep50, 91,20 [f.141rb].

⁶ QUX 737,3 [f.65rb]; Ep39, 17,16 [f.150vb]; Ep55, 54,14 [10,13]; EDC 20,2 [f.17rb]; SDI 221,21 [f.26va]; CO 34,34 [f.92ra]; CT 126,26 [f.115ra]; AT 158,3 [467,6]; 162,8 [470,11] et passim; for the influence of Philoxenus here, see further above, under $\sigma \alpha \rho \xi$ and $\sigma \omega \mu \alpha$ and their derivatives, and especially De Halleux, La Philoxénienne du symbole.

⁷ QUX 737,15 [f.65va]; Ep39, 17,2 [f.150rb]; Ep55, 53,22 [9,2]; EDC 18,5 [f.15vb]; SDI 222,23 [f.30va]; CO 33, 21[f.91va]; AT 162,21 [471,9].

and actually influenced his thought rather than vice versa. The use of μ is that it becomes equivalency, for the result of using κ or for $\dot{\epsilon}\nu\alpha\nu\theta\rho\omega\pi\epsilon\tilde{\imath}\nu$ is that it becomes indistinguishable from $\gamma\dot{\epsilon}\gamma\sigma\nu\epsilon\nu$ $\dot{\alpha}\nu\theta\rho\omega\pi\sigma\varsigma$, as happens in Ep45 and QUX, which despite the occasional use of μ is the credal statements, usually have κ or κ or λ^{-1} For the abstract $\dot{\epsilon}\nu\alpha\nu\theta\rho\omega\pi\eta\sigma\varsigma$, the more advanced texts will use $\kappa\lambda\epsilon\epsilon\mu\epsilon$, but older ones a mixture of terms, Ep45 having $\kappa\lambda\epsilon\mu\epsilon$ once each.

In general, however, there is a tendency always to use 4×15 or 4×15 for 'man' even where other translators may have opted for 4×15 - witness the way Ep40 deals with Jn 8.39-40 where he follows the Peshitta exactly *except* that he uses $4 \times 15^{\circ}$ instead of $4 \times 15^{\circ}$ for $4 \times 10^{\circ} \times 10^{\circ}$.² This lexical commitment extends into the abstract, though in slightly different ways: thus EDC shows a careful distinction between the abstract $\frac{1}{10}$ $4 \times 10^{\circ} \times 10^{\circ}$ and the adj. $4 \times 10^{\circ} \times 10^{\circ} \times 10^{\circ}$ and the second the adjective $4 \times 10^{\circ}$.³ Later, however, while $\frac{1}{10}$ $4 \times 10^{\circ} \times 10^{\circ} \times 10^{\circ}$ is rendered with the abstract noun $4 \times 10^{\circ} \times 10^{\circ}$ as if it were $\frac{1}{10}$ $4 \times 10^{\circ} \times 10^{\circ} \times 10^{\circ} \times 10^{\circ}$ is one of the most consistent equivalents, not just in this text but everywhere.⁴

οὐσία and derivatives

Cyril seems to have used oùoí α in the same sense as $\varphi \dot{\upsilon} \sigma \iota \varsigma$, just as the terms were never distinguished in Trinitarian theology. The distinction between these words became an issue later on in the debates leading up to the ecumenical council of 553.⁵ There is thus a development over time in its significance for Christology, but the precise timing of these developments is hard to gauge.

De Halleux's study on the Philoxenian creed touched also on the translation of $\dot{0}\mu o 0 \dot{0} 0 0 \zeta$, especially the move from $\dot{0}$ to $\dot{0}$ which he brought about, at least within the official version of the creeds, although it does appear earlier, for

¹ In Ep45 compare 153,16 [42,8] with 153,14 [42,6]; in QUX 716,38 [f.52ra] with 715,39 [f.51va].

² 27,30 [35,4].

³ 18,17 [f.16rb] for both terms.

⁴ 20,1[f.17rb]; 20,5 [f.17rb]; for resource elsewhere see e.g. CO 44,5 [f.96vc].

⁵ See Lebon, *Christologie*, 454-67.

instance in the Acts of Sharbil and in Isaac of Antioch late in the fifth century. Although its invention cannot be attributed to Philoxenus, its widespread use begins only from him, and even later writers, e.g. Jacob of Serug, are often very attached to the older forms.¹ The loan معمد and the concomitant is and in and in Philoxenus, but are used soon afterwards by Paul of Callinicum in his translation of Severus' *Cathedral Homilies*, not as his normal rendering (which remains is or is or is or is an occasional experiment.²

In the RF, \leftarrow is almost always used for oùoía, confirming that for both this text and Cyril, the word was essentially synonymous with $\varphi \dot{\varphi} \sigma_{1\zeta}$, which is always \leftarrow in all our texts. RF even uses \leftarrow twice within the same sentence, once for $\varphi \dot{\varphi} \sigma_{1\zeta}$, once for oùoía.³ However, in RF, \leftarrow is not such a technical term that it cannot also be used in other situations, such as for $\kappa \alpha \theta'$ $\dot{\epsilon} \alpha \nu \tau \dot{\varphi} \nu$ and for $\pi \rho \tilde{\alpha} \gamma \mu \alpha$, where its use is unexpected because Cyril seems to be deliberately avoiding using $\varphi \dot{\varphi} \sigma_{1\zeta}$ at this point.⁴ RF's use of \leftarrow for oùoía evidences a less advanced stage than the translation of Titus of Bostra's *Contra Manichaeos*, made not after 411, in which \leftarrow is found. This marks it out as primitive.⁵

We continue to find $\overline{}$ in this context throughout most of our texts as the standard rendering for o $\dot{}\sigma$ o $\dot{}\sigma$ along with $\overline{}$ is for $\dot{}\phi$ uoo $\dot{}\sigma$ o $\dot{}\sigma$ o $\dot{}\sigma$ in addition, the use of $\overline{}$ is generally restricted to o $\dot{}\sigma$ o $\dot{}\sigma$ and ϕ of or alone. In Ep45, the translator evidently considered them as synonymous because he reduces the hendiadys o $\dot{}\sigma$ o $\dot{}\sigma$ of σ v to just a single $\overline{}$ in Ep46 the introductory question includes a number of instances

¹ De Halleux, La Philoxénienne du symbole, esp 301-2. For the Acts of Sharbil, see Cureton, Ancient Syriac Documents, 43, a text which de Halleux seems to ignore in his survey. It is unusual in that the 'new' rachorder = i is found here alongside rachorder = i for the 'incarnate' of the creed. rachorder = i also seems to appear in the text of the Eastern creed of 410 (Chabot, Synodicon Orientale, 22) but the original text was probably rachorder = i (Vööbus, Symbol, 295, line 13, and De Halleux, Séleucie-Ctésiphon, 163, line 13).

² Gribomont, La catechèse, 146-7.

³ 53,27-8 [57,1].

⁴ 71,34 [147,6]; 72,22 [151,2].

⁵ See Pedersen, *Demonstrative proof in defence of God*, 429. This underlines the point that changes in translation methods are not chronologically even, since Titus of Bostra was translated well before the *De Recta Fide* (only written c.430), and yet the latter known nothing of π bost π .

⁶ Generally *passim*, but even also in more 'advanced' texts, e.g. in SDI ὑμοούσιος as z at [223,40/f.40rb] and in Ep44 at 36,6 [55,18].

of both $\dot{\phi}\mu oo\dot{\sigma}\sigma_{1}\sigma_{1}$ and $\dot{\phi}\dot{\sigma}\sigma_{1}\sigma_{2}$, in Syriac $\dot{\sigma}\sigma_{2}\sigma_{2}$ respectively.¹ This approach shows us both *why* the translator does not distinguish between them (because to Cyril they are synonyms) and also the difference between his technique of *signifié* as opposed to the *signifiant* approach of later translators who, coming across a passage such as this, would draw from Cyril's statement precisely the opposite conclusion from the same data, viz. that they *ought* to make a distinction between $\phi\dot{\sigma}\sigma_{1}$ and $\dot{\sigma}\dot{\sigma}\sigma_{1}$ (because Cyril uses both words instead of only one) so that they can accurately represent what Cyril is saying.

QUX's loose method sometimes has α α α α for ὑμοούσιος in reference to the Trinity.² In EDC οὐσιωδῶς is cubra showing none of the more advanced methods we otherwise see in this text.³ Ep50 shows its freedom of treatment, using in quite an idiomatic fashion, such as in the phrase φύσει τοῦτο ὑπάρχων, where we would normally expect it to be used only for ὑμοούσιος.⁴

Although the term ϵ how or does crop up from time to time, such as in QUX where it renders $\forall \pi \alpha \rho \xi \iota \zeta$, ⁵ none of the texts mentioned so far in this connection ever uses Philoxenus' preferred ϵ how ϵ is. Ep55, however, does have ϵ how ϵ is for $\flat \mu oo \dot{\upsilon} \sigma \iota \sigma$ and also ϵ how ϵ for où $\sigma (\alpha \text{ on occasion, although this is more commonly}$ $<math>\dot{\upsilon} \mu oo \dot{\upsilon} \sigma \iota \sigma$ for où $\sigma (\alpha \text{ on occasion, although this is more commonly}$ comes in a citation from the creed, whereas in the rest of the letter the wording remains more conservative. This particular fact would seem to place the translation firmly *after* Philoxenus' creedal revision in c.500. ϵ how ϵ is also used regularly for où $\sigma \iota \sigma \iota$ is also used regularly for où $\sigma \iota \sigma \iota$ in CO, although $\dot{\upsilon} \mu oo \dot{\upsilon} \sigma \iota \sigma$ can also be used as an equivalent to $\tau \alpha \dot{\upsilon} \tau \dot{\sigma} \tau \eta c$ in close proximity to a place where ϵ how ϵ renders the technical où $\sigma (\alpha$. It is characteristic of this translator to use some very precise and careful equivalents, both in syntax and lexicon, interspersed with idiomatic terminology and turns of

¹ 156,14 [45,21]; 160,14-17 [50,8-12].

² Twice, at 732,28 [f.62rb] and 773,19 [f.92ra].

³ 23,22 [f.19vb] and 25,19 [f.21ra].

⁴ 96,8-9 [f.144rb].

⁵ 717,12 [f.52va].

⁶ ὁμοούσιος 51,22 [5,15] and οὐσία 51,21 [5,13] are both in a credal citation, also ملمالة elsewhere 52,24 [7,8]; normally just حسته 53,14&21 [8,20&29].

phrase.¹ SDI also uses κοι τουσία, while having the older το το for όμοούσιος (see above).²

Only in AT do we find the loan-word, τ_{1} , typical of later versions, and $\dot{0}\mu oo \dot{0} \sigma_{10} \sigma_{10}$ therefore as τ_{2} . This would suggest a considerably later translation style for this text. However, this is not the only way in which the term can be rendered, for in a single sentence $\dot{0}\mu oo \dot{0} \sigma_{10} \sigma_{10}$ can be both τ_{2} and τ_{2} and τ_{2} and τ_{2} so there is evidently room for flexibility, perhaps for stylistic reasons.³ It is the loan word, however, that is by far the more common, and even compounds like $\sigma_{10} \sigma_{10} \sigma_{10}$ have to be calqued as $\tau_{2} \sigma_{10} \sigma_{10} \sigma_{10}$.⁴ That Ep55 uses $\tau_{2} \sigma_{10} \sigma_{10} \sigma_{10}$ for $\sigma_{10} \sigma_{10} \sigma_{10}$

We can say, with reference to AT, only a later translation *style*, and not a later *date*, because the loan-word ris, in fact, already found in the version of Eusebius' *Theophania* found in Add 12150, the earliest dated Syriac manuscript, written in 411, clearly long before any of our texts can have been made.⁷ This is a warning against creating a typology which is closely associated with absolute dating, except in the very broadest terms. We can only create a spectrum which describes different approaches and methods as being more, or less, developed on a linear basis, but not then conclude that that linear basis is necessarily co-terminous with a chronological one – unless we have clear evidence on other grounds for absolute dating. It seems clear that translation style was, at all times, at least as much a matter of context, audience, perhaps geographical location, and personal taste etc. as of date. We can perhaps sometimes say that a particular method is unlikely to be used *before* a

¹ 37,8 [f.93rc] and 44,2 [f.96vc]; 40,13 [f.94vc]; for ταὐτότης at 44,1 [f.96vc].

² 187,38 [f.24vb]. It may be that α is sometimes used in SDI for o $\dot{\upsilon}\sigma(\alpha)$, but the Latin *substantia* could stand for either in the lost parts of the original, and we cannot therefore be sure of this – e.g. see 186,23 [f.23vb].

³ 150,15&17 [462,3&5].

⁴ 156,29 [467,4]

⁵ Ep55, 54,27 [11,4].

⁶ Brock, Aspects of Translation Technique, 85.

⁷ De Halleux, however, finds his first example only in Narsai: De Halleux, La Philoxénienne du symbole, 302.

particular date, but not the opposite, that because that method is *not* used, the date is necessarily earlier. This warning will have to be borne constantly in mind.

ψυχή λογική and ψυχή νοερά

For these key Apollinarian terms, we observe some unusual patterns, which do not always correspond as expected with those we saw in the last two sections:

is the word of choice for λογικός in RF, QUX, SDI, EDC, Ep39, CO, AT.¹ אראראיד is also used for νοερός by QUX, Ep40, Ep45, Ep46, Ep 50.² עראראיד used for νοερός in, Ep44, Ep45, Ep46, Ep55, AT;³ and then also as a second term for λογικός in CO.⁴

Note also that in Ep50 voepá is expanded into a hendiadys using both and whendiadys 5^{5}

It is a significant observation, however, that of those texts in which Cyril uses both terms, namely Ep45, Ep46, Ep50, AT, only the last one maintains the distinction, i.e. follows a consistent lexical equivalence.

The longer Apollinarian formulae, based around the verb ψυχοῦν, produce further variation. RF and QUX use periphrastic expressions to avoid a verbal equivalent for έψυχοῦν (e.g. in QUX we have معلمه حليله من أو المعني أو الم

¹ RF 52,15 [49,8]; SDI 221,4 [f.26rb]; QUX 731,28 [f.61vb]; EDC 17,15 [f.15rb]; Ep39, 17,10 [f.150va]; CO, 34,35 [f.92ra]; AT, 174,20 [480,1].

² QUX 777,40 [f.95ra]; Ep40, 25,1 [31,3]; Ep45, 153,7 [41,6]; Ep46, 158,14 [48,1]; Ep50, 91 23 [f.141rb].

³ Ep44, 36,10 [55,24]; Ep45, 153,3 [41,17]; Ep46, 161,21 [51,27]; Ep55, 54,11-12 [10,10]; AT, 154,29 [465,13]. Cf.also حدمته for žvvouv in SDI 228,5 [f.38va].

⁴ 44,7 [f.97ra].

⁵ 98, 9 [f.145va].

⁶ 777,40 [f.95ra].

concerned to keep its equivalence both accurate and simple, having ἐψυχωμένην ψυχῆ νοερῷ rendered as ܐ ܕܘܟܬܢܝܬܐ, and CO has a virtually identical expression, except that, in accordance with his expansionist technique, he uses both ¬אנאבא and און האבאנאלי, for λογικός.¹

By way of contrast to these verbose renderings, Ep50 reduces the phrase μετὰ σάρκος οὐκ ἀψύχου... ἀλλ' ἐψυχωμένης νοερῶς to the single phrase \sim , το μετά σάρκος This shows considerable simplification of Cyril's wordiness and willingness to chop off even the vital anti-Apollinarian νοερῶς, largely because it has been said already and here we have simply (as he explicitly says) a summary.

CO also deals with it very simply, having the possessive construction هينه دميد لم for σάρξ ψυχὴν ἐχουσα τὴν λογικήν (*flesh having a rational soul*).³

The language of 'con-joining':

σύναπτειν, συμβαίνειν, συντρέχειν, συντίθεσθαι etc.

The general equivalents in this category are usually adhered too through all the other texts, namely and for συνάπτειν, including the common τ and τ for συνάφεια (these are found *passim* in all of our texts); τ for συντίθεναι with τ for the important

¹ RF, e.g. 45,18 [14,6-7]; Ep46, 158,14 [47,27-48,1]; Ep45, 153,2-3 [41,16-17] and 153,7 [41,24-5]; Ep55, 54,11-12 [10,9-10]; CO 44,7 [f.97ra].

²92,1 [f.141va].

³ 34,35 [f.92ra].

⁴ 52,20-3 [50,5-6].

⁵ 57,17 [75,3] and 69,23 [135,6-7]; 58,3 [77,6]; 58,19 [79,10]; 62,1 [96,7].

⁶ E.g. 153,21 [42,16].

σύνθεσις;¹ ביד most commonly for συντρέχειν, which yields such important terms as for σύνοδος, which can also be used for σύναγειν.² The locus classicus of for Syriac writers is most likely Gen 2.24, encouraged to think of the union of the natures in Christ as united in a way similar to that in marriage.

Similarly, Ep40 has κατατών for σύμβασις, while always still using κατατών for συνάφεια.⁸ Ep39 has some very different words, using both different (Aphel) in close proximity for συνάπτειν.⁹

The language of 'mixture':

[συγ]χεῖν, [συγ]κερράνυμι, μίγνυμι, φύρειν

⁷ 3**6**,16 [56,6].

¹ E.g. EDC 18,28 [f.16va]; Ep46, 160,3 [49,24]; CO 39,15 [f.94rc]; SDI 223,9 [f.31rb].

² E.g. SDI 223,20 [f.31rb]; QUX 736,6 [f.64va]; EDC 18,22 [f.16rb]; Ep46, 160,3 [49,24].

³ 24,26 [f.20va] as against the earlier 18,21 [f.16rb].

⁴ EDC 24,26 [f.20va] and 18,21 [f.16rb]; for the texts of the Nestorian version, see Abramowski and Goodman, Nestorian Collection.

⁵ 6**0**,20 [**89**,13].

⁶ 1**6**4,19 [472,12-13].

⁸ 2**6**,2 [32,10].

⁹ Ep39, 16,10 and 15 [f.150ra^{x2}].

¹⁰ **6**3,7 [102,5]; 66,4 [117,6].

There are essentially four Syriac roots used in this connection in the other texts: سلله, and سحب - but these are used with varying degrees of consistency of equivalence with the various Greek terms that Cyril uses.

These terms often appear in Cyril in groups of two or three and the renderings are always formulaic rather than maintaining a precise equivalence: thus the sequence κρᾶσις, σύγχυσις, φυρμός is rendered as مدملطله معمد and then elsewhere and and are for σύγκρασις and σύγχυσις.¹ The order and particular words chosen in these sorts of formulae are rarely consistent, although in Ep44 Cyril uses the same pairing of terms twice in close proximity but in the opposite order and the translator considers equivalence important enough to follow suit.

We can see this attitude shown clearly from some examples of these words being used singly. Thus Ep40 can use both مملكم and حملحامه for ἀσύγχυτος.² By contrast EDC has und tor ἀνάχυσις and και και κρασις, while in Ep46 we see και μος for φυρμός...σύγχυσις and then shortly afterwards και μος for φυρμός και σύγκρασις which shows how interchangeable these terms are.³ Ep50 uses a slightly different form, κακαλατος, similar to SDI's حمد for the same.⁴ Similar mixes of equivalents are found in QUX, such that even a pair of different terms ἀσυγχύτως καὶ ἀτρέπτως can be rendered once correctly and once in the wrong order.⁵

Again, CO shows similar patterns: συγχέω appears as ملحل but then as immediately preceding another use of α , for $\dot{\alpha} \nu \alpha \varphi \dot{\nu} \rho \omega$.⁶ One anomaly is found with the rendering of ἀσυγχύτως as κιλ as (without change), as if the translator has taken this as synonymous with the preceding $d\tau\rho\epsilon\pi\tau\omega\varsigma$, a rendering found twice.⁷

¹ Ep40, 56, 23 [37, 15]; Ep44, 35,19-20 [55,4]. ² 25,18 [31,25-6]; 26,11 [32,25]. ³ EDC 17,14 [f.15rb]; Ep46, 159,16 [49,12-13] and 160,8 [50,1]. ⁴ Ep55 91,24 [f.141rb]; SDI 222,23 [f.31ra]. ⁵ QUX 736,7 [f.64va] and 737,2 [f.65ra] respectively.

⁶ 38,6 [f.93vb]; 40,25f. [f.95ra].

⁷ 34,36 [f.92rb]; 36,30 [f.93rb].

In AT the translator uses κ το κ το κ for συνουσίωσις, as though this were a reference to some sort of 'mixture' also,¹ though elsewhere he uses κ σύγχυσις, along with κ σύγχυσις, and also the verb κ for συγκεράννυμι.²

Thus in all these texts there is a degree of variety and interchangeability between a number of synonymous alternatives, although not even AT is so fixed on a precise lexical equivalence as to keep each Syriac term for an individual Greek one.

The language of 'change':

τρέπειν and ἀλλοιοῦν

As we noted with the 'mixture' language, there are some fairly standard equivalences here which we need only note briefly, but some texts stick more closely and exclusively to these than others.

EDC provides a good example of keeping one Syriac word for each Greek term, thus τροπή is καιωα, άλλοίωσις is καις αε and μετάστασις is καιαε.³ SDI similarly, with ἀτρέπτως καὶ ἀναλλοιώτως as καις αε καια και και και και και τροπή as καιωαε ακ , thereby carefully maintaining the also root for τροπήrelated terms.⁴ Ep39 shows the same distinctions, while Ep40 is typically a little looser, using καιωαε for μεταβολή and διαφορά – in the absence of synonyms, καιωαε is usually the word of choice, just as the verb also tends to be used as the default for any verbs of change.⁵ Ep45/46 show a similar degree of freedom when a pair of 'change' words are found together – once we see καιωαε και από τρέπτως από μεταβολητῶς, and then με and also we do for μεταβαίνειν and τρέπτως.⁶ Ep45 recognises the slight difference of nuance of the term μεταχωρεῖν, and chooses the less usual Syriac root ∞ is for it.⁷ In Ep50, we see, unusually, the passives also words are for τροπή and ἀλλοίωσις. QUX, as with most others,

¹ 156,29 [467,4].

² 162,17 [471,4]; 156,3 [465,16].

³ Examples can be found at 17,12 [f.15rb], 18,3 [f.15vb], and 20,22 [f.f.17vb]. באסעש, for μετάστασις is also found at 18,3 [f.15vb] where it contrasts directly with τροπή.

⁴ 222,21 [f.30va]; 228,11-12 [f.38vb].

⁵ Ep39, 18,23 [f.151va] where ἄτρεπτος = معطیطعت محل and ἀναλλοίωτος = معطیک جناز Ep40, 29,22 [37,16] and 29,25 [37,19].

⁶ Ep45, 153,8 [41,26]; Ep44, 35,20-21 [55,5-6].

⁷ 154,13-14 [43,10].

prefers the u root above all, using it for both τετράφθαι and μεταχωρησαι in short succession.¹

RF tends to use the same set of words but is not at all strict in its distribution of them; indeed he once makes the single word $\tau \rho \sigma \pi \eta$ into a hendiadys, as if he were undecided which form to use.²

We occasionally see an altogether freer usage of this root, thus in Ep39 παραφθείρειν (to ruin, corrupt) is twice rendered with the Shaphel of use which is quite a dynamic rendering.³ In some of these freer texts, there is a policy of reducing the multiplicity of Greek synonyms to a small number of Syriac alternatives. This example seems at the extremist edge of that policy, perhaps just falling instead into the category of dynamic modulation.

In the other direction is Ep55 where some more developed neologisms are used in the anti-Arian anathema appended to the creed, respectively for $\tau \rho \epsilon \pi \tau \delta \zeta$ and $d\lambda \delta \iota \omega \tau \delta \zeta$. However, popular as these may be to the translator of Ep55, they were already in use in 433 since RF also uses $\Delta \tau \delta \omega \tau \delta \delta \omega \tau \delta \zeta$. For $d\nu \alpha \lambda \delta \delta \omega \tau \delta \zeta$ and, without the negative, also for $\tau \rho \epsilon \pi \tau \delta \zeta$.

When faced with ἀτρέπτως καὶ ἀναλλοιώτως, AT does not want to use different forms taken from the same root, ..., and so instead regularly uses control for the first term, using a root not found much for this purpose in the other texts.⁷

¹ 91,22 [f.141rb]; 735,39-40 [f.64rb].

² 48,16 [29,7].

³ Ep39, 20,7&10 [f.152va].

⁴ Ep55, 51,28 [5,22-3]; RF 57,8 [73,3]; 48,32 [31,10].

⁵ 34,36 [f.92rb]; 35,35 [f.92vb]; 38,27 [f.94ra]; 36,7 [f.92vc].

⁶ 38,28 [f.94ra]; 35,1 [f.92rb].

⁷ 154,27 [465,10-11].

The language of 'Division and Distribution': διαιρεῖν, διανέμειν, διατέμνειν etc.

Again, there are some fairly standard equivalencies here with a few notable variations used in some texts. in the P'al, tends to be used of less harsh notions of separation, distribution, attribution and distinction, e.g. for προσνέμειν, διαιρεῖν, διϊστᾶναι, διαφέρειν.¹ ightarrow is then used for stronger notions of dividing or splitting, usually used by Cyril in a pejorative sense and attributed to the thinking of his opponents – it usually represents terms such as $\delta_{10}\rho_{10}(\xi_{10},\delta_{10})$, $\delta_{10}\alpha_{10}(\xi_{10},\delta_{10})$ These are the only two useful Syriac words within this semantic range and, despite there being more than two Greek synonyms to represent them, our translators do not go fishing for others just because the Greek word is different.

However, there are many exceptions to the above guidelines, and there is a distinction to be maintained also between the P'al and the Pael forms of these verbs. There is also a distinction between when Christ himself is the object of the dividing, or it is just his words being 'divided' between two separate 'natures'.

RF uses both terms together in the Pael, as mutual synonyms, in rendering the hendiadys ἀνὰ μέρος τιθεῖσι καὶ διορίζουσι, and the Pael is used for διορίζειν.3

Similarly, CO prefers the Pael είτε for διαιρέω, while keeping the P'al for χωρίζω, with خب هنم for ἀχώριστος.⁴

EDC, in fact, only uses a P'al form of either verb on one occasion, where the meaning is quite weak, [Χριστῶ] προσνεμοῦμεν τὰ ἀνθρώπινα. Where Cyril uses a hendiadys of synonymous 'dividing' words in relation to the dividing of the natures, EDC will usually use both verbs together in the Pael,⁵ but where there is only one such term فند is perhaps preferred, although $\Delta \omega$ is also found (both times for $\delta \alpha \rho \rho \tilde{\nu} \nu$) when the

¹ Ep55, 52,19 [7,2]; EDC 20, 11 [f.17va].

² EDC 18, 10; Ep40, 29,2 [36,18]; CO 39,6 [f.94rb].
³ RF 58,24 [80,6-7]; 57,28 [76,5], citing Jude 19, a key verse in Alexandrian polemic.
⁴ 35,34 [f.92vb]; 38,29 [f.94ra]; 39,11 [f.94rc]; 39,11 [f.94rb].
⁵ 18,10 [f.16ra]; 20,13 [f.17vb].

soul and body of man is what is in view.¹ The same appears to be the case in SDI where able (Pael) is used even for $\delta iop(\zeta \epsilon iv as in RF.^2$ Meanwhile able is often used for the distinction of the 'sayings of Christ'.

Ep40 has a greater liking for the Pael فل, which is used for most terms referring to Christ, even where different Greek terms, μερίζειν and διαιροῦν, are used in close proximity.³ When the object is the φωναί, the words of Christ, either can be used, the P'al of and the Pael فل both being found for διαιρεῖν.⁴ Ep44 shows a similar sort of distribution but none of the texts is entirely consistent – this text also in one place using out for διατέμνειν!⁵ Epp 39,45,46,55 do not have these terms so frequently but where they do largely follow the patterns mentioned earlier.

ίδιος, ίδιωμάτα, ίδικῶς

Cyril uses forms of $\delta i \circ i$ in a number of crucial and different ways – most importantly for later Christology, it is used to refer to the body of the incarnate Christ as being the 'own' of the Logos, and not just attached to him by way of an equality of honour. Similarly, he will distinguish between the nature which is originally 'our own' and that which is the 'own' of the Godhead. In Severus, the technical importance of the term grows further still, and a large part of Severus' discussion with the grammarian Sergius revolves around its meaning. The growing awareness of this word and the increasingly careful renderings of it in the Syriac versions are therefore not merely a matter of lexical equivalence, but of theological accuracy.⁶

Nevertheless, RF does not generally make use of the Syriac Δ_3 root, as became common at a later stage. Instead, he tends to use more periphrastic but idiomatic Syriac syntax, often reducing ἴδιος to a possessive pronoun, and thus for ἰδιωμάτα ἀνθρώπινα he will have simply $\neg \Delta_3$, although the Δ_3 root is certainly used on occasion for ἴδιος.⁷

¹ 18,21 [f.16rb]; 20,8 [f.17va].

² 222,31 [f.30vb].

³ 24,26 [30,24]; 25,9 [31,14].

⁴ 30,7 [37,29]; 26,13 [32,28].

^{5 35,17 [54,25].}

⁶ For its importance in Severus, see especially Torrance, Christology after Chalcedon, 27-35.

⁷ 58,30 [81,9].

At the other end of the equivalence spectrum, AT renders the term as fully as possible by using the fuller adjectival form κ λ for $\delta \log^{1}$

The other texts show a variety of approaches with more concern for meaning and idiom than for the consistent representation of the root form. Thus a single text, such as Ep46, can have a variety of solutions - 1.1 is used where it would seem more appropriate, such as where its governing noun is to be understood from the previous sentence, where it functions as a predicate adjective, or where the doctrinal emphasis on the word is perceived as important.² Elsewhere it can then be omitted as having no function significantly beyond that of the normal possessive pronoun.³ Sometimes, both techniques are used within the same paragraph, such as in Ep 45, where it is once translated as m and once omitted entirely.⁴ Ep50 has the same variation, where within the space of a few lines $\delta i \delta i \delta i \delta i$ twice reduced to a possessive and once rendered fully as although all three are simply attributive adjectives.⁵ EDC,Epp39,44,45,55 all show similar patterns. Ep55 tends to be slightly more careful, and thus when there is no ἴδιος he will avoid *L*₃, as can be seen in his rendering of the simple τοῦ λόγου of Lk 1.2, which the Peshitta renders as الدلم العالم, but Ep55 simply as الحللام. Being more equivalency-minded, this text will typically even have حفر ومحمد الملح for ίδιοπροσώπως.⁶ In SDI too, the Δ_3 root is well-used but by no means consistently – in general the fuller translation is unavoidable where $\delta \omega c$ is being used predicatively, and only a suffix is used when it is attributive, although on occasion L₁ can be used when it is attributive as well.⁷ QUX has a similar variety, omitting even longer terms such as ἰδιότητα where otiose while yet translating ἰδικῶς with هدهنيه.8

¹ E.g. 144,20 [457,6].

² 159,15 (in ref to σῶμα) [49,11]; 159,6 (σῶμα) [48,29]; 161,17 (σῶμα) [51,23].

³ 159,4 (φύσις)[48,27]; 161,12 (αἶμα)[51,13].

⁴ 155,13 and 15 (both in ref to $\sigma \alpha \rho \xi$) [44,7 and 9].

⁵ 91,21,29,32 [f.141rb-141va] (of φύσις, πατήρ, and σάρξ respectively).

⁶ 50,10 [3,2]; 53,9 [8,12].

⁷ e.g. predicate at 220,31[f.26ra]; *L*₃ as attribute at 221,5 [f.26rb], and suffix only, 220,11 [f.22rb]; 220,23 [f.25vb] etc.

⁸ 723,9 [f.56ra]; 731,35 [f.61vb]; see also 777,35 [f.95ra], 777,36 [f.95ra], 773,9 [f.91rb], 735,32 [f.64rb] for a variety of solutions.

We see more consistent patterns when dealing with the adverbial forms, ἰδικῶς and κατ' ἴδιαν. In most of our texts, including RF, the idiom $\sigma\Delta$ σ is usually reserved especially for Cyril's frequently used ἀνὰ μέρος. RF's translator can vary his terms and will use it for ἰδικῶς instead, and Ep40 goes down the same road with the adverbial ἰδία.¹ Ep50 is similarly not attached to a one-for-one equivalence and has burched for both ἀνὰ μέρος and ἰδικιῶς even when together as a hendiadys. This is a text with a much less consistent lexical equivalence, and ἀνὰ μέρος can rendered a number of different ways, sometimes being incorporated into other phrases.² EDC has the more orthodox equivalency of burched being Δ and δ while leaving $\sigma\Delta$ or for ἀνὰ μέρος, and this is the more usual equivalent throughout our texts. Ep45 has κατ' ἴδιαν and ἰδικιῶς both as burched being.³

As we have noted in the section above on syntactical equivalence, CO tends to have a variety of methods as well, and we find instances both of L₃ where there is no Greek even the use of مدمت for iδιoc. However, when it comes to the adverbial forms, there are some peculiar results. The phrase حدم ملم seems unknown to the translator of CO; yet we find new terms such as مهنعهمه and مختمه being used apparently as equivalents for ἀνὰ μέρος.⁴ ἰδικῶς tends to be مسيد , or some similar form, although the translator is generally content to repeat set formulas in Syriac regardless of exactly how the Greek looks, for instance retaining the order of the Syriac formula when the Greek terms are transposed.⁵ There are, in addition, some peculiar uses of words derived from the L root for ίδιος-related terminology. Thus we find both and הבאהא for וונג.⁶ It is possible that there is a scribal error going on here, as before this point, where Cyril has iδικῶς, the Syriac is אונשאעל (clearly) which looks like an error for multiply), which is the more normal rendering, even in this text; a little later, however, we find مدحه منه for ϊδια φύσις, which may not be an error as the Syriac could be understood as 'private/special nature', and as it is

¹ RF 53,23 [56,6] as against 57,22 [75,10]; Ep40, 27,7 [34,2].

² 92,3 [f.141va1]; 100,2 [f.147ra].

³ EDC 18,29 [f.16va]; Ep45, 151,18&19 [39,20&22].

⁴ 38,30f. [f.94ra-b]; 39,19 [f.94rc].

⁵ As we see, for instance, when comparing 38,30f. [f.94ra-b] with 39,35 [f.94vb].

⁶ 40,9 [f.94vc]; 40,8 [f.94vc].

hard to imagine that \neg was ever the correct reading.¹ It may be that the translator did make use of both roots and a scribe made a confusion only with regard to the ίδικῶς mentioned above.

ύπόστασις / ύπαρχεῖν

is, of course, the well known Syriac equivalent for ὑπόστασις and this holds true for all our texts. RF is the occasional dissenter from this norm where he uses האהאהר for ὑπόστασις in citing Heb 1.3 (after Peshitta). He can also use מגהבאה feels the word has general uses and is not to be reserved for the technical usage, unless by its use he implies some deeper meaning.² CO is the only text to follow this lead and use مدمحه in such a way (see refs above under syntactical equivalences).

Other texts stick closer to a precise equivalence for this term which, from Chalcedon onwards, became so crucial a part of the debate. Thus when EDC quotes Heb 1.3 the translator quite naturally chooses مدهمه instead of RF's مدهمه, and regularly uses expressions like אוסבאיל for καθ' ὑπόστασιν.³

In the RF, Cyril uses two words for 'existing in reality', namely $\dot{\upsilon}\pi\dot{\alpha}\rho\chi\omega$ and its derivatives and forms of the verb ὑφίσταναι, among which comes the abovementioned ὑπόστασις. The first tends to be translated with forms of bur and the second with مدمحه, usually with a _ prefix. Thus, for example, the adjective άνύπαρκτος can become جميدهد جال. Much the same thing is seen at the other end of the spectrum where in AT the existential notion τάς ὑπαρχούσας is rendered simply with ملي المنصوم. ⁴ Thus is thus no distinction made between ὑπάρχειν and ε ival.⁵ In fact, this seems to be a very standardised technique and is found throughout our texts. CO also makes no distinction between $\dot{\upsilon}\pi\dot{\alpha}\rho\chi\epsilon\nu/\epsilon\dot{\upsilon}\nu\alpha\iota$ and $\dot{\upsilon}\rho\dot{\rho}\sigma\tau\alpha\nu\alpha\iota^{6}$

¹ مەركە in fact twice close together, 39,34&5 [f.94vb]; مەركە 40,9 [f.94vc].

² RF 59,26 [85,8]; 48,17 [29,9] and 53,3 [52,7].

³ 17,18 [f.15va]; 17,26 [f.15va].

⁴ RF 51,2 [42,4]; AT 140,13, [453,13] etc. ⁵ e.g. 91,28 [f.141rb]; and even in a confession of faith, 100,11 [f.147rb].

⁶ 40,23 [f.95ra] for ὑφίσταναι.

AT provides the exception, although not consistently. For although we find the existential notion τάς ὑπαρχούσας rendered simply with ملب المربي , which is a natural rendering that we have in other texts, ἐνύπαρχεω is also found as אשלבער, which is perfectly reasonable semantically but indicates a desire to render substantial verbs with equally substantial ones instead of just existential predicates such as سرد.¹ Only in AT, in addition, do we find the noun منه as an abstract notion of existence, for $\forall \pi \alpha \rho \xi_{1\zeta}$, the sort of equivalent which really sets this text apart from the others.²

φωνάι, λόγοι

for φωναí where this term refers حتم قلح for φωναí where this term refers to the sayings of Christ in the Gospels, usually in the context of Cyril's discussions on the single subject and the communicatio idiomatum. What is interesting for an analysis of equivalency is that in some texts there is an awareness of where the term is being used in this technical sense and where not, and to use different Syriac terms accordingly. This is true, for example, in EDC^3 and in Ep39 where $\exists L = 0$ is used for the words of Christ and خلب for the words of other people.⁴

It is an indication of a greater degree of equivalence when a translator uses simple all the way through for φωνάι, as does Ep44, and of a lesser degree of قلع for the words of one person, تخلیہ for the words of Jesus (cf. Ep39 above), and علا حط elsewhere as well, as in Ep50.⁵

χαρακτήρ, εἰκών

Here we have some unexpected renderings. For εἰκών the Syriac translator always has the option of the loan word , but this term seems to have become so naturalised by our period that it can be used for other Greek words of a similar meaning.

¹ 140,13 [453,13]; 144,14 [457,1]. ² 146, 1 [457, 19].

³ e.g. 20,27 [f.18ra] as against 22,9 [f.18vb].

⁴ compare 17,18 with 17,21 [f.150vb].

⁵ Ep44, 36,23 [56,17] and 37,1 [56,25]; Ep50, 97,10 [f.145ra]; 96,28 [f.144vb]; 94,28 [f.143va].

CO uses the pair ححمیہ میلحہ for εἰκών καὶ χαρακτήρ, avoiding the loan-word altogether and similarly in SDI we have εἰκών καὶ ἀπαύγασμα καὶ χαρακτήρ as راحکہ محکہ محکہ محکہ م

AT shows just the same pattern as RF, using the loan-word for χαρακτήρ and $\underline{}_{\underline{}}$ for εἰκών.³ This pattern we see also in Ep55 and probably in EDC.⁴

μᾶλλον

This word produces some interesting variation. Cyril uses it quite a lot in his stark contrasts between what is and what is not acceptable doctrine. It is the sort of word that RF and QUX quite naturally omit totally most of the time.⁵ Texts with more concern for equivalence such as EDC, SDI, and Ep55 tend to use مدنه جمده , although

¹ For concentrations of these terms, see 51,12-18 [43,9-44,7] and 66,25-39 [120,7-121,5] (for the word-plays especially), and 55,8-10 [63,11-12] for the *l Cor* citation.

² CO 44,2 [f.96vc]; SDI 222,24 [f.30va].

³ Even within a single section; 164,17 [472,10] (χαρακτήρ); 164,11[472,4] (εἰκών).

⁴ e.g. Ep55,49,22 [2,6] (χαρακτήρ) and 51,32 (εἰκών) [5,28]. Scwhartz suggests that the z_{α} of EDC 17,18 [f.15va] represents χαρακτήρ as a variant to the ἀπαύγασμα of his text. However, EDC generally follows the Peshitta and this is a reference to Heb. 1.3 where the Peshitta has z_{α} in addition is found for ἀπαύγασμα in both in AT (144,10 [456,15]) and twice in RF (59,26 [85,8]; 60,3 [87,5]). It is thus difficult to believe that the EDC would ever use anything other than z_{α} or z_{α} for z_{α} for z_{α} are for z_{α} and z_{α} for z_{α} are for z_{α} .

⁵ RF 51,5 [42,6]; QUX 714,19 [f.51ra].

μέν

The use of the loan-word $\overleftarrow{}$ for $\mu \overleftarrow{\epsilon} \nu$ in $\mu \overleftarrow{\epsilon} \nu$... $\delta \overleftarrow{\epsilon}$ clauses is a key sign of close equivalence, and we see quite a bit of variety within our texts.

We see the use of this loan-word on 80% of instances in AT^5 , and less consistently in certain others. For example, EDC and Ep39 ordinarily have the word only when it is in instances of contrast with a $\delta \epsilon$.⁶ The same is approximately true of SDI, where the loan appears to be used about 20-25% of the time, while in Ep55 the usage is exactly 50% (seven out of fourteen instances). Ep44 also, perhaps unexpectedly, has a high count for this word.⁷ QUX, Ep50, and CT each have a single, unexpected, instance.⁸ There are no instances of its use in Ep40, Ep45, Ep46, CO, CT or RF. Its non-use,

¹ ملمنه at Ep55, 51,5 [4,15]; EDC 18,22 [f.16rb]; SDI 219,25 [f.21vb] etc.; Ep45, 152,22 [41,3]; omitted, for example, at EDC 18,4 and 21,27; Ep45, 152,12.

² Ep39, 16,12, 18,16; Ep40, 25,14; Ep46, 159,13; Ep50, 90,26, Ep50, 91,19.

³ 142,32 [456,4], 144,21 [457,7].

⁴ Abramowski and Goodman, *Nestorian Collection*; the two versions appear as items VI and I/XI respectively, the latter two being identical and together forming a revision of the version in item VI. ⁵ e.g. 140,7 [453,6].

⁶ EDC 18,5 [f.15vb] and 20,27 [f.18ra]; in Ep39 rather more commonly, e.g. at 16,1 and 5 [f.149vb], and at 17,19 but, in contrast, not at 17,18 [f.150vb].

⁷ 7 times out of 9 instances, e.g. 35,16 [54,23]; 36,1 [55,9]; 36,16 [56,7].

⁸ In QUX, at the very beginning of the work 714,3 [f.50vb]; Ep50, 92,7 [f.141va]; CT 145,2 [f.121va].

however, can hardly be a sign of early technique, since the word is already found in the translation of Eusebius' *Ecclesiastical History*, which seems to have been made late in the fourth century.¹ It does, however, mark a distinct change in usage and technique among some of our texts.

πνεῦμα ἅγιον

4. i. (b) Other unusual equivalents used in individual texts

De Recta Fide

Plenty of examples have been given in the foregoing categories to illustrate the variety of lexical equivalents found in RF, which does not generally maintain any particular consistency even with regard to technical terms, even less so with non-technical vocabulary. Thus we are just as likely to see an unexpected rendering for a standard word, such as \neg how are just as likely to see an unexpected rendering for a standard word, such as \neg how are just as likely to see an unexpected rendering for a standard word, such as \neg how are just as likely to see an unexpected rendering for a standard word, such as \neg how are just as likely to see an unexpected rendering for a standard word, such as \neg how are just as likely to see an unexpected rendering for a standard word, such as \neg how are just as likely to see an unexpected rendering for a standard word, such as \neg how are just as likely to see an unexpected rendering for a standard word, such as \neg how are just as likely to see an unexpected rendering for a standard the first-bornness) become respectively \neg how and \neg how are just as and \neg how are just as and \neg how are just as and \neg how are used in ways slightly different from their standard meanings in the lexica.⁴

Quod Unus sit Christus

¹ See Brock, Some Aspects of Greek Words in Syriac, 89, n.55a.

² Adjectival phrase at 23,22 [f.19vb]; construct phrase at 23,26 [f.20ra].

³ CT 113,13-4 [f.109va]; Ep40 24,4 [29,25].

⁴ 43,15 [5,1]; 61,33 [96,6] & 62,1[96,8].

Much the same can be said of this text as of the RF. While it can show a special concern for rendering compounds such as מאדוקאסט with متعيد الم المعالي الم there is also an obvious lack of consistent equivalents, with, for example, eiç voũv rendered as مصمد and then vou as مصمد within the same passage. Some individual words are dealt with more paraphrastically, e.g. هلچه صدهره for διεμερίσαντο. Unusual is also such dynamic modulation as אהבאל for ἄνθρωπος κοινός (commonly for καθ' ἡμᾶς).¹ Using حمينه for ἐν τοῖς μέλεσι is almost an editorial simplification.²

Explanatio Duodecim Capitulorum

Lexical equivalence is here the norm as we have already seen. However, we see similar approaches taken to some words, so that, for instance, there is often just a single word for a pair of Greek synonyms: both ἀνομάζεσθαι and κεχρῖσθαι are translated with אלכביע in the same sentence;³ אלכבע does work for both δόξα and δοξολογία, which are thereby not distinguished.⁴ On the other side, σταυρός can be and then مسعه in the very next sentence! This must surely be deliberate, perhaps even a sign of indecision as to which was better.⁵

He tends to simplify formulaic epithets where possible, being especially keen on , both where the Gk is μακάριος and where it is θεσπέσιος. Thus where Cyril, taking his cue from Rom 15.16, describes Paul as ὁ τῶν θείων μυστηρίων ἱερουργός, the Syriac translator perhaps feels this a bit too pagan-sounding and renders with the safer حصيمه.⁶ This tendency towards standardised epithets is found in the Peshitta Old Testament also where they are often added, e.g. Ezra, the scribe,⁷ and this tendency lies behind the pervasive حنر, of Syriac literature generally.

As before, however, we also see a good deal of very close equivalence such that the etymology of the Greek words governs their translation. Such are متمام for

¹714,4 [f.50vb]; 714,5 and 7 [f.50vb]; 715,13 [f.51rb]; 723,5 [f.56ra].

² 722,3 [f.55va].

³ 22,8 [f.18vb].

⁴ 21,24 [f.17vb] (though in citation of Phil 2.11 where P has عمدينه) and 22,25 [f.19rb].

⁵ 25,24 [f.21ra]; 25,27 [f.21vb]. ⁶ 22,28 [f.19rb] and 20,21 [f.17vb]; 17,30 [f.15vb].

⁷ Ezr 7.25; this is commented on by Weitzman, Syriac Version, 24.

θεοσημεία, even where a more normal Syriac word for 'miracles' such as κιστά would convey no difference of meaning, and is indeed used shortly afterwards for θαῦματα.¹ Again, intere in the Aphel) is an odd translation for ἀναιρεῖν, clearly an etymological translation, since the roots seem to have meant the same thing, but the Syriac can hardly mean 'to deny' as the Greek must be here.²

When this translator comes across hendiadys he generally feels compelled to reproduce both elements.³ He will sometimes attempt to translate the component parts ύποφέρομαι + dat. = האוובע אמור, as well as the more extravagant προκείμενος as and θεοφόρος as אמות ה, ⁴ but not where, for example, ύπονοέω is خصخ (Aphel of (adoctrine]⁵), 'to bring in [a doctrine]⁵

There are also a number of dynamic modulations or cultural equivalents, most especially when the language is furthest from being technical. Thus $\dot{\alpha}\theta \nu\rho\sigma\sigma\tau\rho\mu\dot{\alpha} =$ را محمد (double-mouth rather than doorless-mouth); σκαιότης = جهرية; χορηγός = καταφλυαρέω 'to prate foolishly' = iso, 'to speak against'; $\zeta \omega \circ \pi \circ i \circ \zeta = \mu$ (ptc), i.e salvific, the sort of equivalent we might expect from a much looser text.⁶

Scholia de Incarnatione

We note that for a version which generally puts a high premium on word-for-word equivalence, SDI is fairly free with its particles, using 1 for terms other than $\delta \epsilon$, such as $\gamma \epsilon$, $\mu \dot{\eta} \nu$ etc., and also using where the Greek has $\delta \dot{\epsilon}^{,7}$

Translations such as مدم for قريد alert us to his preparedness to use explanatory equivalents, and this surfaces also in dealing with harder expressions, e.g. εἰδωλολάτρης ὑπάρχων ἀνήρ as جدا مص الدنيل لعلامة, and ἀναμαρτησία as

¹23,17 [f.19va] & 23,24 [f.19va].

² 17,19 [f.15va].

³ E.g. 17,13-14 [f.15rb]; 19,28 [f.17rb].

⁴ 23,10 [f.19va]; 23,12 [f.19va]; 19,14 [f.17ra]; 21,14 [f.18rb]. ⁵ 18,29 [f.16va]; 19,13 [f.17ra].

⁶ 15,23 [f.14ra]; 15,30 [f.14rb]; 22,11 [f.18vb]; 17,30 [f.15vb]; 15,29 [f.14rb]; 25,2 [f.20va].

⁷ E.g. 220,29 [f.26ra]; 220,32 [f.26ra].

foreign from sin).¹ Compounds receive similar treatment, with ἐμφιλοχωρέω appearing as حدمة دسمحه (dwelling in love). حلحمظ can be used for both $\chi \alpha \rho \iota \varsigma$ and $\xi \lambda \epsilon o \varsigma$.²

Ep39

Lexical equivalence is not so clear a mark of technique in this work as is the formal equivalence described above, especially the equivalence of verbal forms, which is maintained to a high degree throughout this text. The use of vocabulary here shows a reasonable degree of idiomatic and flexible usage, at least for non-Christological vocabulary. The following provides some illustrations of the various approaches this text adopts.

One of the distinctive marks of Ep39's treatment of vocabulary is his tendency to use a fairly limited range, eschewing rarer terms where simple ones will do despite the multiplicity of (to him, at least) synonyms found in his original. Thus مرصد is used within the text to represent $\beta \rho \alpha \beta \epsilon \dot{\nu} \omega$, $\chi \rho \rho \eta \gamma \epsilon \omega$ and $\pi \rho \rho \sigma \kappa \rho \omega \dot{\lambda} \omega$. The three all mean roughly the same thing in their contexts, although the first has more the sense of governing or controlling, χ_{00} ministering or furnishing, and π_{00} controlling, χ_{00} of simply conveying.³ When we move more definitely into a sense of causing movement, this term changes to κωκ, but his can be used for both κατακομίζειν and for καταφοιταν, and α and be used both for θ εῖος and for άγιος in the same sentence.⁴ By contrast, he will occasionally use different words for the same Greek one, such as علم and عديد for εἰρήνη, or مند and مند for συνάπτειν.⁵

Into the same category fall those terms for which complex equivalents could have been found, but this was thought unnecessary, e.g. κοι κισεβεστάτοι, for εὐσεβεστάτοι, for ἐπιστέλλειν, and also simplified حلاد, for ἐπιστέλλειν, and also simplified formulae such as خلصہ ہد for θεοπνεύστοις γραφαῖς.⁶

¹ 219,9 [f.21rb] and 222,14 [f.30va]; 219,23 [f.21vb]; 220,5 [f.22ra].

 ² 220,8 [f.22ra]; 219,18 [f.21va] and 219,27 [f.21vb].
 ³ 15,26 [f.149vb]; 16,21 [f.150rb]; 16,23 [f.150rb].
 ⁴ 17,26 [f.151ra]; 18,21 [f.151va]; 17,3[f.150va].

⁵ 16,13 and 16,15 [f.150ra] for both pairs.

⁶ 15,27 [f.149vb]; 15,27 [f.149vb]; 19,29 [f.152rb]; 17,23 [f.151ra].

We sometimes, however, see very close lexical equivalents, etymological calques such as متخلل المتلاب for τοῦς θεολογοῦς ἄνδρας, expanded translations to avoid ellipsis, such as حلته المات for ἀλίγα, and Syriac words with a more forceful connotation than the original, such as $L \to \infty$.¹

In addition, we occasionally see what can only be described as dynamic modulation, in which an idiomatic equivalent is being chosen instead of a more direct one that might be available. Especially noticeable is the use of an idiomatic phrase such as for ἀποκλείοντες τοῖς and then ܐܡ again for περί.² جەتى for ἑτερόδοξος is again not the most obvious choice - the word is usually contrasted with حديلاسه and not with האגבמאה – but is a good local idiom.

Ep40

The translator of this version tends to have less concern for close equivalence than we have seen in Ep39 and EDC. Although we have seen examples of where those two deviated from more normal patterns, this text mixes up its terms somewhat more freely. Thus phrases such as $\dot{\alpha}\nu\dot{\alpha}\mu\dot{\epsilon}\rho\sigma\zeta$ are omitted where they are in hendiadys with a perceived synonym, here ἰδικῶς, and where ἀνὰ μέρος is translated, in common with all the texts as, حدم له, the same can then be used also for further synonyms such as ίδ(α , even within the same clause; and particles like πάλιν can be omitted easily enough, which would be very unusual in some other texts.³ In line with the insignificance given to rhetorical aspects of the text, διαβεβαιοῦν can be translated with , unr, jur, or inread and the different places.⁴ More idiomatic Syriac is normal and the text has a higher incidence of true construct phrases, such as muchan for κακοδοξία, as against most of the others.⁵

In other places he does some slightly surprising things which makes one feel that he is not being too careful about his choices of words and treating the text, therefore, with quite a bit of freedom. For example, for σύμβασις he uses καιω, a Syriac term that

¹ 17,18 [f.150vb]; 18,1 [f.151ra]; 17,4 [f.150va].

² 17,8 [f.150va]; 19,5 [f.151vb]. ³ 24,27-8 [30,27]; 27,7-8 [34,2-3]; 25,2 [31,5]. ⁴ For διαβεβαιοῦν 26,6 [32,16]; 28,28 [36,11]; 27,23 [34,29].

^{5 27,5 [33,28].}

would normally be reserved for the technical ἕνωσις in other versions; his dilemma over this becomes a little more apparent further on when he has to translate εἰς ἕνωσιν and is forced to use a periphrasis by adding an extra verb, $\lambda = 1$ - he could surely have been spared this had he used a different word for σύμβασις in the first place.¹ He will speak of ἕνωσις either as a 'coming together' or as a 'being one', according to whim. Again a simple phrase such as ποιότης φυσική can be rendered with , main and then, apparently unhappy with the vagueness of the phrase, he will use $\kappa = 1$ - $\kappa = 1$

Ep44

Another minimalist translator, who, for example, uses the same term, $\Delta \mu$, for both ἐπιλαμβάνειν and for μέμφειν within a few lines of each other and uses $\Delta \mu$ for ἀκολουθεῖν as well as σύμφερειν.³

Elsewhere, he can seek very close equivalences, such as \neg for $\theta \epsilon \omega \rho (\alpha)$, which is more etymologically accurate than idiomatic (compare Ep46's \neg), but is not yet tied to using the loan word which we see even in native Syriac writing from the middle of the sixth century.⁴ Again \neg for $i\sigma \chi u \rho (\zeta \epsilon \tau \alpha 1, shows us a translator who is keen to represent the etymology of the Greek words, which is not a trait particularly noticeable in many of the others, e.g. Ep55, Ep45, Ep46.⁵$

¹ 26,2-3 [32,10-12]

² 26,26 [33,19] and 27,14 [34,10].

³ 35,4 [54,5] and 35,7 [54,9]; 35,19 [55,3] and 36,16 [56,6].

⁴ 35,16 [54,23]; the loan word resident was first used perhaps by Philoxenus under Evagrian influence – see Brock, *Hunanyn's Translation Techniques*, 161, to which could be added an interesting instance found in the correspondence between Moses of Aggel and his petitioner on the subject of the text of Joseph and Asenath, quoted in ps-Zechariah Rhetor: Brooks, *Historia Ecclesiastica*, I,18,7 and 21,8. ⁵ 36,5 [55,16].

⁶ 35,18 [55,1-2]; 35,4 [54,5]; 36,12 [56,1]and 36,22 [56,16].

twice close together, he renders once with the more 'accurate' ملا المر and once with the more idiomatic مدکم.¹

Ep45

We can note all sorts of further instances in this sort of text where consistent equivalence is not observed very closely, and dynamic modulations (i.e. cultural or idiomatic equivalents even where the root is not especially cognate) are more common. This includes using, for example, nor for a range of different Greek terms, δόξαζειν, ὑμολογεῖν, ἑνοῦν etc., and sometimes using different Syriac words in close proximity for a repeated Greek one, e.g. both τω, and μ, for όραν, which shows an awareness of semantic shifts, as the meaning in the first instance is clearly one of 'mental understanding' rather than 'viewing',² an awareness which is also indicated by the use of ποι δόξαζειν rather than the (later) more normal

In contrast to such texts as the EDC, this translator feels no compunction about reproducing both elements of an hendiadys, so that pairs such as atreator and άναλλοίωτος, or oiκειωσάμενος και άποφήνας can be reduced to a single term, and rhetorical groups of three reduced to two, as wind winds when a for the ὑμωνυμία, τῆ ἰσοτιμία, τῆ ἀξία. This also produces a precise identity of οὐσία and φύσις.³

He shows the occasional truly expansive rendering, most notably perhaps his trebled ההאותבהואה האותבהואה for simple θεῖος, where elsewhere the term is usually just or محمد, itself evidence of the variety of equivalents employed.⁴ Ebied and Wickham have suggested a Julianist doctrinal tendency in this forceful rendering but do not find any such tendency to be applied consistently.⁵

Ep46

¹ 36,20&22 [56,13&16].

² 152,2 [40,4], 153,9 [41,27] and 153,7 [41,23]; 153,13 [42,5] and 153,17 [42,10]. ³ 156,13-4 [45,19]; 155,14-5 [44,9]; 152,6 [40,9-10]; 156,14-5 [45,21]. ⁴ 156,5 [45,7] and cf. e.g. 156,16 [45,22] and 153,14 [42,7].

⁵ Ebied and Wickham, Syriac Letters, xii-xv (Textus volume).

There is not much to add for the lexical equivalents found here, other than what has been said above. Note the very unusual idiomatic μέρος, which is unique here for this common Cyrilline expression, and is otherwise always محدم ملم it is reminiscent of a rendering in Ep44 where ἄνω και κάτω is rendered as حر حل . There is another parallel with Ep44 in the use of אמשי, for φιλονεικεῖν.¹

The tendency is towards simplicity, choosing fewer different Syriac words even where a number of Greek ones exist, thus we see in the first few lines alone the عطل root used for both σκαμβός and διεστραμμένος, and zer for both εὐθειής and άσφαλήc.² There is certainly no desire to find more different words than is strictly necessary for the general sense.

Words such as εἰπεῖν and ὑμολογεῖν seem to be able to be בארבי and almost indiscriminately, while a complex word such as $\theta \epsilon o \pi \alpha \theta \epsilon i \alpha$ is paraphrastically explained as whom harar wharar (we should probably understand the last two words to be in parenthesis).³

Ep50

We have noted already the very idiomatic nature of some of the formal and lexical choices of this translator, and here we shall limit ourselves to mentioning a few others of note. Where an exact equivalent would just be too complex, a much simpler word is easily found, e.g. (foolishly) for the rather unusual $\gamma \rho \alpha \sigma \pi \rho \epsilon \pi \tilde{\omega} \zeta$, and probably איולא אד for μάλα νεανισκῶς; sometimes this involves a certain amount of periphrasis, hence contain for ἀκεσταῖς; and in yet other places we see that kind of simplification of rhetorical synonyms that is common to many of our texts, such as i for both $\delta_{1}\alpha\tau\epsilon$ ively and for $\delta_{11}\sigma_{10}$

There are other significant tendencies which indicate how this translator thinks about his meanings: he uses cultural modulations for many words, e.g. عند for όμολογουμένως (where παλασι was found elsewhere), στλοπο for

¹ 162,3 [52,13]; parallels in Ep44, 36,5 [55,16]; 162,1 [52,5]; and again in Ep44, 36,4 [55,14].
² 158,2 [47,11&12]; 158,3&6 [47,14&17].
³ e.g. 158,15 [48,2] and 158,16 [48,4]; 161,9 [51,9].
⁴ 91,2 [f.140vb]; 91,1 [f.140vb]; 91,9 [f.141ra]; 93,4 [f.142rb] and 96,25 [f.144vb].

Ep55

A glance at the results of the analysis of the translations of Apollinarian language (above, under $\lambda o\gamma \iota \kappa \circ \varsigma$ and $\nu o \varepsilon \rho \circ \varsigma$ etc.) confirms that with this letter we have something a little more literal, at the level of lexical equivalence, than in the previous text, and Ebied and Wickham describe it as "fairly, but not intolerably, close." Without presuming to define what 'intolerably close' might really look like in practice, we can note that in general the level of equivalency here is high and somewhat closer to what we saw in Ep39 and EDC, as we might note from equivalences such as $\mu \tilde{\alpha} \lambda \lambda o\nu$ which is consistently rendered with $\lambda \omega \omega$, where other translators might have translated it only sporadically or simply incorporated its semantic weight into a ω or $-\lambda \omega$. There is a telling comparison with Ep40 in their respective allusions to Rom 9.4 – for $\nu \omega \omega \delta \omega \tilde{\alpha}$ Ep55 has the full term $-\omega \omega \omega$ which was sufficiently precise for the translator of Ep40.⁴

Despite this we can of course point to numerous places, especially with the less important items, where he does not keep any strict equivalency – so to take examples at random, we have marked for δογμάτα as well as for πίστις, marked for iερός and θεοπνεύστος, marked for both ἀκατάσκωπτος and ἀδιαβλήτος.⁵ We also find some thoughtful idiomatic modulations such as marked as for πρόξενος, and using miner to λόγοι where the term refers to a 'discourse' and marked where it means 'praise,

¹ 94,11 [f.143ra] (95,6 [f.143va] for محملامه, 95,15 [f.143vb]; 94,7 [f.143ra]; 98,30 [f.146rb].

² 94,28 [f.143rb].

³ 91,13 [f.141ra].

⁴ 58,20 [18,6]; Ep40, 28,12 [35,20].

⁵ 49,8 [1,12] and 49,5 [1,7]; 49,26 [2,12] and 50,5 [2,23]; 49,13 [2,19] and 49,15 [2,23].

commendation', in both of which cases $rac{1}{}$ is best avoided.¹ There is similar variation for σαφῶς, where we find both مدهده and مرابه (others might have used سבאדאינו).² The platonic formula ό τῶν ὅλων γενεσιουργὸς καὶ δεσπότης becomes the simpler, and quite Semitic, where we have the formula is based on Timaeus 28c and Cyril is placing himself within the tradition of Alexandrian (platonic) monotheism, but the translator has no interest in making such allusions evident (if he understood them at all).³ Along the same lines, the translator does not succumb to using to soft δόξα when it means 'opinion' and he will sometimes use a pair of words for one, e.g. πληθύς = حلم حدمعنه, or τοῖς ἐπιμεληταῖς (those who have a care) = سلب تمب عمل لحدي (those who have a burden of care),⁴ as well as sometimes using fuller verbs in place of existential ones, thus for τούς οίπερ ἄν γένοιντο περί θεοῦ λόγους (the words, whichever they may be, concerning God), حدث محلم محمادة (the words which are spoken concerning God).⁵ Finally, in this connection a comment on the usage of the term μυσταγωγοί. Here in Ep55, the translator seeks out a number of expressions for it: הצמת האוא, הבמע כו (the verb ملع also being used for μυσταγωγέω; the same is found in Ep39),⁶ and ملد we may compare this with even more 'dynamic' equivalents in RF, where we find הבווה גאבווסה, לאווא the apostles who proclaimed the true instructed in the mysterious doctrines).⁸ Thus within Ep55 we see a variety of terms used depending on context and meaning, but none like in RF or CO, both of which have quite dynamic equivalents.

Sometimes he can come up with quite different words for similar things, which show his 'mixed' approach to equivalency and 'literalness'. We have seen already how both \neg and \neg are used for oùoí α in this text; on a less significant level we can find for $\dot{\alpha}\pi \dot{\alpha}\rho\rho\eta\tau\sigma\varsigma$ the quite idiomatic \neg yet the more neologistic \neg for the

¹ 49,9 [1,14]; 50,31 [4, 4]; 49,7 [1,8].

² 50,31 [4,4]; 51,16 [5,6]. AT, 170,14 [476,13] and Ep39, 18,3 [f.151ra] both have the closer ملكماني .

³ 52,5 [6,8]; for the use of the formula in Christian theological writing, see J. Daniélou, Gospel message and Hellenistic culture, London 1973, 108-110.

⁴ 51,8 [4,21]; 50,8-9 [2,27]

⁵ 49,28-9 [2,15].

⁶ 19,27 [f.152rb].

 $[\]frac{7}{50,22}$ [3,19]; 53,6 [8,8] (57,4 [15,20] for μυσταγωγέω); 58,2 [23,10-11].

⁸ RF, 46,21 [20,1]; CO, 36,28 [f.93rb].

synonymous term ἄφραστος. The same practice is evident again where Cyril speaks of God '*calling into existence*' and εἰς τὸ εἶναι becomes λ whereas elsewhere the article with infinitive is done with verbal phrases.¹

It is evident that we have to do here with a translator who is finding his way through the problems and difficulties raised by the developments in technique that we witness in the period of the Philoxenian. He often seems more at ease in the older, more liberal, style, not being too careful about lexical consistency or about mirroring Greek syntax; yet we also see a plentiful use of those sorts of simple calques which are typical of the Philoxenian, which do not injure the native idiom but yet do attempt to reflect the original carefully. The word order of the text follows the original wherever it can, but by no means slavishly. His quite varied usage places him in a period of change and uncertainty.

Contra Orientales/Contra Theodoretum

This is characterised both by inconsistency and, by comparison with the texts just dealt with, some unexpected renderings. As an example, we note the terms $\delta_1 \alpha' \vee \omega_1 \alpha$ and $\xi' \vee \omega_1 \alpha'$; the former is found as $-\alpha_1 \omega_1 \omega_1$, and as $-\alpha_2 \omega_2$, with the latter also as $-\alpha_1 \omega_2 \omega_2$.² It is unusual thus to have a number of Syriac synonyms employed for a single Greek term within a single text. Frequently we see that contextual meaning is more important to the translator than consistency; thus $\delta \delta \xi \alpha$ as 'opinion' is never $-\alpha_2 \omega_2 \omega_2$, as in some texts, but can vary between $-\omega_1 \omega_2 \omega_2$, the latter being the more common, and which can also be used for $\lambda \delta \gamma \omega_2$ where the sense is appropriate; $^3 \lambda \delta \gamma \omega_2$ itself has a variety of equivalents, including both $-\alpha_2 \omega_2 \omega_2$ and regularly for $\delta \delta \gamma \mu \alpha$, although $-\alpha_2 \omega_2 \omega_2$ can be used just as well.⁵

Further examples could easily be multiplied; to pick a few, $\tau \dot{\alpha} \sigma \sigma \omega$ is rendered both as and as and as within the same sentence; $\tau \rho \dot{\sigma} \pi \sigma \zeta$ is found as both within the same sentence.

¹ 52,31 [7,19-20]; 53,15[8,22] and also e.g. 53,10 [8,15].

² 33,14 [f.91rc]; 34,2 [f.91vb]; 40,6 [f.94vb]; 33,17 [f.91rc].

³ 35,6 [f.92rb]; 35,19 [f.92rc]; 40,29 [f.95rb].

⁴ 40,10 [f.94vc]; 39,22 [f.94rc].

⁵ 40,28 [f.95rb]; 39,22 [f.94rc].

אמר איביבי; for χρηματίζω and ἀνομάζω we have, without any consistency, אלבע, or אראביל; ארטעלג is found as both ארמע and as ארמיל, and an important term like μορφή, while usually being אופיא, is also found as אראש, not an equivalent found elsewhere.² The term ἀξίωμα is ארבילעבי and then shortly afterwards is איםיל, whereas ἀξία is אים אראש, in the very same sentence, while αὐθεντία becomes און אלעש; δώρον is אים אים אים אים אים.³

On the other side of the coin, we see still plenty of examples of single Syriac terms doing double duty; thus there are no real alternatives to using \neg with \neg for both παρακομίζω and φέρομαι in close succession; the Aphel form \neg with \neg is used for both παρακομίζω and προσποιέω.⁴

The flexibility of approach characteristic of this translator is evident again when we see how he deals with compound terms that cannot easily be expressed in Syriac in

¹ 38,9 [f.93vc]; 36,20 [f.93ra] vs 36,31 [f.93rb]; see all of 38,25 [f.94ra], 36,15 [f.92vc], 36,17 [f.93ra], 39,5 [f.94rb] for examples.

² 35,32 [f.92vb]; المتحمد at 36,25 [f.93ra] etc, but محمد, at 36,24 [f.93ra] and 36 27 [f.93rb].

³ 39,14 [f.94rc]; 39,16 [f.94rc]; 39,16 [f.94rc]; 39,17 [f.94rc]; 34,20 [f.91vc] et passim, but 36,3 [f.92vb].

⁴ 37,13-15 [f.93rc-93va]; 37,16f. [f.93va]; 37,16f. [f.93va]; 39,24/28 [f.94va];

⁵ 33,16 [f.91rc]; 38,20 [f.93vc]; 40,20 [f.95ra].

⁶ 34,32 [f.92ra]; 35,3 [f.92rb]; 38,14 [f.93vc]; 38,23 [f.94ra].

⁷ 36,20 [f.93ra]; 36,8 [f.92vc]; 36,19 [f.93ra].

their entirety. Sometimes this simply involves bringing out the compounded preposition as a separate word, as מעבע להמבל for מעדמעוֹסדמעדמו. But in more complex compounds we see other, and more periphrastic, methods used; for example, ίσογνώμονες = r באר איר איד ho h $\delta v \sigma \beta o v \lambda i \alpha =$ منه معنیه, and θεηγόροι (those who discourse of God) = تحدلل, الله منه.¹ Sometimes, he uses more ingenious periphrases, such as منه متهامه، for μυσταγωγέω; and eize eize for ἀνόμοιοι, which in this type of discourse might seem closer to something like διαιρομένοι (separated), whereas the term άνομοίος comes from another type of discourse, another set of technical terms. We even have the longer periphrases גבל האבא גבל for טעוטא for אנגאט and both האה and הבובא for προέρχομαι, where this refers to the incarnation of the Logos - this latter counting almost as editing for clarification.² On occasion he evidently feels the need to express the subtlety of the Greek with a pair of synonyms, e.g. تهمی for προτάξαντες or معتمه those who are censorious and worthless) for φιλοσκώμμονας (those who are fond of scoffing), which is really a surrender to untranslatability (see under 'editing' above for further discussion of expansionism of this type in this text).³ Finally, we note those very idiomatic phrases that he sometimes uses for especially difficult compound terms - under this we would include مدر ها مدر الما for ὑμόφρονες and similarly مدر الما عنام for ὑμόφρονες and also such as the idiom هجر مع for ἀποστρέφω.⁴

Responsiones ad Tiberium

Perhaps the most important aspect of the vocabulary of this text concerns its manner of dealing with long, difficult or obscure Greek words. The level of consistent equivalency is high, but this does not greatly distinguish this text from the others. Even here we can have the same Syriac word being used for different Greek terms, such as for both $\xi\pi\epsilon\sigma\theta\alpha$ and for $\sigma\nu\nu\alpha\pi\tau\epsilon\nu$. Words for what is and is not possible are many in Greek, but in this text ϵ_{τ} is tends to be used whether negatively for

¹ 33,18 [f.91rc]; 33,29 [f.91va]; 33,31f. [f.91vb]; 40,16 [f.94vc]; 36,28 [f.93rb]; 38,20 [f.94ra] – this last is an unusual word which turns up e.g. in Heliodorus' *Aethiopica*, and in the Orphic text, *Argonautica* – but our translator seems to have got the gist of it.

² 36,28 [f.93rb]; 40,27 [f.95rb]; 39,32 [f.94va]; 35,29 [f.92va] and 40,14 [f.94vc].

³ 34,6 [f.91vb]; 34,5 [f.91vb].

⁴ 33,28 [f.91va] and again 40,24 [f.95ra]; 33,29 [f.91va]; 40,30 [f.95rb].

ἀμήχανον or positively for the impersonal ἐνδέχεται.¹ This can be done to a surprising degree at times, as when π is used within the same sentence for both ἀπολλύειν and ἀποβαλεῖν and π for both ὑδός and τρόχια similarly.² The opposite also happens on occasion – in the discussion of the ascension, Cyril uses ἀναλαμβάνειν and its derivative forms frequently, but the Syriac uses forms of both π and π and π and π and π be done to a solution. When the same word turns up again later, this time referring rather to the moral 'acquisition' of good works, the translator uses π , which indicates also that he is thinking not just about etymological form, but about semantic variation as well, just as we saw in the previous texts.³

As we can tell from this last example, there is no doubt that often this translator uses modulated renderings as a result of a thoughtful awareness of the *signifié*. Such a rendering is $\pi \rho \delta \xi \epsilon v \circ \zeta$, a technical term in Greek culture, the root of which is hardly closely related to πc , 'to summon, call' (a Persian loan); yet in context both Greek and Syriac here gain the accurate sense of 'someone who conveys/guides/calls [us] to a new place'.

 $^{^{1}}$ 140,20 [454,2] and 140,12 [453,12]; 144,7 [456,12] and 144,11-12 [456,16].

² 166, 12&13 [473,16x2]; 160,17&19 [469,11&13].

³ 156,13&1 etc. [466 6&465,14 etc.]; 160,9 [469,4].

⁴ 148,18 [460,8] as against 148,23 [460,12]; 158,12 [468,1]; 150,11 [461,13]; 158,11 [467,15].

The last point to add indicates how equivalency for this translator extends even to the matter of particles. As was common in 7th century translations such as Paul of Edessa's revision of Gregory Nazianzus, so in AT $\eta\gamma\sigma\nu\nu$ and $\eta\tau\sigma\iota$ are rendered as are sented as and $\kappa\alpha$, $\kappa\alpha$ and $\gamma\sigma\nu\nu$ as $\kappa\alpha$, $\kappa\alpha$ and $\kappa\sigma\tau$, $\kappa\alpha$ and $\kappa\sigma\tau$. To $\kappa\sigma$ are even become scales.³ These sort of equivalents are wholly absent from our other texts.

4.ii Loan Words

'The use of foreign words is dignified'

Aristotle Poetica 1458a20

The following is a *selection* of the Greek loan words used in each text, split into two separate categories: A, all those loan words used to translate their precise equivalents in the Greek text; and B, those loan words used where the original term is different. This distinction is important and is not reflected in the indices of Greek loan words in the CSCO volumes which may give, for example, a listing of the instances of $\sqrt{2}$ without noting whether the original is $\tau \alpha \xi_{1\zeta}$ or some other word. Occasionally, a third section, C, is added containing instances where the loan word might have been expected but is not used.

¹ 164,4 [471,18], see the discussion of this form in Nöldeke §207.

² 154,15 [464,15].

³ 150,17 [462,5]; 172,19 [478,10]; 154,15 [464,15].

Note that the loan for $\mu \notin \nu$ has been discussed already above and is not listed here. The use of \neg and \neg as standard equivalents for $\delta \notin$ and $\gamma \notin \rho$ is consistent (except at times in the RF) and, since they are not true loans, will not be discussed here either.

De Recta Fide

<u>A</u>

ẵρα (54,25); ἀρχή (42,16); μῶμος (44,13);¹ εἰκών (51,14);² ῥιψοκίνδυνως (53,13);³ ὄργανον (55,17); σχῆμα (56,18); στοιχεῖα (62,33).

<u>B</u>

κωλωι (διαθήκη) for γραφή (44,35), in reference to the Old/New Testaments; κωλωι (διαθήκη) for γραφή (44,35), in reference to the Old/New Testaments; κωμαιώς (αἰρετικός), a plus in relation to the Greek text; κώκτως (ζήτηματα), filling in an ellipsis (46,13); κωμαιώς (στρατιώτης)⁴ for δορυφόροι (47,9); κωμαιώς (νομός) for τινὰς ὁριστάς (53,13); κωμαιώς (τύπος), filling in an ellipsis (54,8); the phrase μωσιώς μωτιώς ματηγορία) for κατ'οὐδένα τρόπον (57,29); κωμαιώς (κατηγορία) for [περιτιθέναι] τὴν γραφήν (62,28).

Quod Unus sit Christus

<u>A</u>

ἀναπείσαι (749,7); διαθήκη (765,37, in cit. Heb 10.29); σχῆμα (719,2); τύπος (774,6).

<u>B</u>

¹ This is an unusual example in that the word is Semitic in origin and yet by homophony with $\mu \tilde{\omega} \mu o \zeta$ comes to function as a loan word, with a fairly exclusive correspondence to the Greek $\mu \tilde{\omega} \mu o \zeta$ and its cognates; it is fairly common throughout our corpus.

 $[\]frac{2}{2}$ د and is also used for χαρακτήρ; for details see above under the discussion of specific lexical items.

³ Simply مسددهم. The compound is not transliterated.

⁴ This loan-word may have been chosen in order to produce alliteration with the preceding حزئيت. It is also surprising that it is not spelled حرئيت (Brockelmann; Payne-Smith), but this may be a scribal error caused by imitation of more regular noun endings.

κλωίζω, partly to express καταφωράω (715,6); دلمان for πάντως (718,2) and also for πασά πως (736,41); καρολ is also used to render ὑπόδειγμα (762,33), even in close proximity to where it is used properly for τύπος.

Explanatio Duodecim Capitulorum

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<u>Α</u>
ἀμώμητος (کم حمح) (18,12); ἀνάγκη (19,28).<sup>1</sup>
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<u>B</u>

ملفن (πόρος with compounded الحلام) for πάντως (19,6). Although Brock states that the direct loan-word for πάντως was used even from the late fifth century,² it is found nowhere in any of our texts, which use either حلفت or, more commonly, rest = 1.

Scholia de Incarnatione

<u>A</u>

ἆρα (223,2)³; παράκλητος (195,24 in cit. 1 Jn 2.1); σύνοδος (222,17); τάξις (222,38); τύπος (221,15).

<u>B</u>

οοίαλο for πάντως (225,21).

EP39

<u>A</u>

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ἀγών (16,14; 18,4); ἀναπείθων (16,15);<sup>4</sup> χάρτη (16,23).<sup>5</sup>
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<u>B</u>

means something like 'to be worthy' in the sense of 'to be seen to be doing (something)'.

EP40

¹ But this loan-word is not used for the same Greek term shortly afterwards (21,15).

² Brock, Greek Words in Syriac, 259.

³ Used sometimes, but not at all consistently.

⁴ The verb here is the Aphel form α , not a direct loan but a derivative of the noun form $\pi\epsilon$ from $\pi\epsilon$ from $\pi\epsilon$

⁵ However, the word is itself, of course, a solution from Latin. 5 However, the word the second se

<u>A</u>

ā́ρα (23,29); τάξις (27,23); αἰρετικοί (26,3); διαθήκη (28,12);¹ ἐπίσκοπος (20,17 et passim);² καθαίρεσις (30,25); καταγορεύειν (23,14); ἀναπείθειν (21,29); σύνοδος (22,1; 24,2; 30,26); τόμος (21,23); τριβοῦνος (21,16); χάρτη (22,20).

<u>B</u>

ત્બ્રા (τάξις) for τρόπος (22,10), for ποιότης (27,14); معممه for νομοθεσία (28,12);³ محممه is used in a dynamically rendered passage (equivalent of 21,27-8), and again for αἰτία (23,26) but again the passage is simplified and the equivalences not precise – moreover, this is not a true loan-word (see above under loan-words in *De Recta Fide*); همه with the meaning of 'being accustomed', dynamically for τοῖς εἰδόσι (22,27), and again for ὁμολογουμένως (26,21); معه for προσηκάμην (22,11); همه مه مح εἴκειν, with the meaning of 'to yield' (22,16).

EP44

<u>A</u>

αἰρετικός (35,8); γλωσσόκομον (37,5)⁴; πραιποσίτος (37,6); πάπας (36,4; 37,12); ἐπίσκοπος (35,3; 37,9); ὀρθόδοξος (35,19); σύνοδος (37,7).

<u>B</u>

for πάντως (36,6) حج حل هاه

EP45

<u>A</u>

αἴρεσις (151,17); αἰρετικός (156,24);⁵ ἐπίσκοπος (151,7); ὀρθή δόξα (154,10); τάξις (152,1); ὑπομηνστικός (154,12).

<u>B</u>

¹ In citation of Rom 9.4, where the Peshitta does not use the loan.

² On one occasion the fuller form \prec is used (38,12).

³ As with διαθήκη in Ep40 (above), this one is from a citation of Rom 9.4, where the Peshitta also has $\frac{1}{2}$

⁴ Cf. Jn 12.6 (Peshitta).

⁵ On both these instances the loan-word is actually τζρατωίος (αἰρεσιώτης) but the Greek is αἰρετικός, in the first instance as an attributive adjective, in the second oi αἰρετικοί as a substantive; compare this with the reference to αἰρετικός in Ep44 above, and in Ep55, in which the loan-word is the more proper candion.

שבי for האסנד האסנד (151,9); הא בי שי הי הי המידער (155,17); אבי for המינער (155,17); אבי for גמדמףט $\theta\mu$ (Zeiv (151,12) – the loan-word is used also for its true equivalent at 152,1 (see above).

EP46

<u>A</u>

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εὐαγγελιστής (158,16); ἀπίθανος (160,20).<sup>1</sup>
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<u>B</u>

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κλαι iho for έγκαλεῖσθαι (160,25); حب حلعة of πάντως (160,8).
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E**P**50

<u>A</u>

ἆρα (93,20); προσωπεῖον (91,7) (as well as πρόσωπον);² ἄμωμος (94,16);³ σοφιστής (98,31);⁴ χριστιανός (95,4).

<u>B</u>

is also used where there is no clear equivalent in the original, in a dynamically rendered passage, as part of the expression גפובספע גנעלא גפובספע גנעלא (94,10 [f.143ra]).

EP55

<u>A</u>

ἀμώμητος (50,17);⁵ αἴρεσις (50,25); αἰρετικός (54,11); ἆρα (59,35);⁶ διαθήκη (58,2); ἐπίσκοπος (60,13); καθολική (51,29); ὀρθόδοξος (49,4); στοιχεῖον (51,34); σύνοδος (50,34); σχῆμα (54,10); τάξις (53,1);⁷ τύπος (56,10); ὑπόμνημα (51,11).

<u>B</u>

οοι μ τάντως (61,8); حجم for νομοθεσία (58,20);¹ دهمه for χαρακτήρ (49,22);² محمد (τάγμα) for χορός (56,8); رئيه (κατηγορεῖν) for καταγράφω

¹ , email not a direct loan, but derived from the loaned root from πείθειν.

 $^{^{2}}$ The former used in a quite non-Christological sense. See also under section B.

³ This is in citation from Heb 9.14 and follows the Peshitta use of this semi-loan word; see under De Recta Fide.

⁴ The form is مطيعه.

⁵ Ebied and Wickham omit this from their index. See note on this as a loan word under RF and Ep40 (above).

⁶ Again omitted from the index.

⁷ The same phrase ἐν χάριτος τάξει is rendered just as in Ep45 (152,1).

(51,7); τωλω for λόγος (49,7), where the latter means something like a 'good report' - τωλω is a derived noun from the verbal form α λως (although it may be native semitic), so the loan is at one remove, but is nevertheless placed in this category.

<u>C</u>

ر איש for ἀμώμητος (49,18) rather than א א א as we find elsewhere; εἰκών as دی در (51,32) [but see also the discussion of this term above under *Lexical Equivalence*].

Contra Orientales, Contra Theodoretum

<u>A</u>

αἰρετικοί (33,16); ἀκίνδυνος (33,21); ἆρα (54,9); (ὑμό)θρονος (39,32); μῶμος (40,8); ὄργανον (60,20); πειθόμενοι (33, 25); τάξων (38,9).

<u>B</u>

τρόπος = τρόπος (33,30); ἀκολουθία = both 4 and then 4 close together (38,9f.); πάντη = τοω (40,24), but this is rare; ἐν κόσμω = (112,3).

No use of remains or surement etc for ἀναγκαίως.

Responsiones ad Tiberium

<u>A</u>

αἰρετικός (168,13); ἄμωμος (172,21); ἀπίθανος (166,7); ³ ἀϋλός (174,10); εἰκῃ (140,5); ⁴ γίγαντες (176,26); καθολικός (166,24); κατηγορεῖν (172,14); ὀρθόδοξος (168,1); ⁵ οὐσία (140,9 *et passim*); σχῆμα (140,26); τάξις (150,10); τύπος (164,20).

In addition we have אים for ἐξεικονισμός (174,12), a word derived from the loan באם , not found in the lexicons but roughly equal to the אלא found in Bar

¹ Ebied and Wickham omit this from their index; see above under *Lexical Equivalence* for discussion of the use of this loan-word in Ep40 and Ep55.

 $^{^{2}}$ Again, see above under this specialist term in *Lexical Equivalence*, although here, its only appearance in Ep55, it is being used in a non-Christological context.

³ As usual the Syriac is a derived form from

⁴ This is said to be found quite rarely, Brock, Greek Words in Syriac, 259.

⁵ The plene spelling more in previous texts we generally have the shorter spelling minister and in the shorter spelling minister and the shorter spectra sp

Hebraeus (see *Brockelmann* sub.voc.); even though L is usually found for χαρακτήρ in this text rather than for εἰκών.

reaix is found for παρεγγραφή (178,12) but seems more likely to represent the variant παραγραφή found in the mediaeval florilegium Paris Gr.1115 which is a reasonable witness to some of the text of this work. The Syriac loan-word is an unusual one – it is found in a section title in a 9th century ms of Gregory Nazianzen (Wright, *Catalogue*, p.425,c.1) and Brockelmann mentions its appearance in Bar Bahlul. It is likely a sign of the lateness of this text.

<u>B</u>

د هنم (πόρος) for πάντως as often before (140,19 et passim).

<u>C</u>

 $\epsilon i \tau \alpha$ (e.g. 164,12) is not rendered with its loan-word as in some texts from the late 6th century.¹

4. iii Neologisms

'Tis a license that has been granted, and ever will be, to put forth a new word stamped with the current die. At each year's fall the forests change their leaves, those green in spring then fall; even so the old race of words passes away, while new-born words, like youths, flourish in vigorous life....Many names now in disuse shall appear again, many now in good repute shall be forgotten, if custom will it so; custom, the lord and arbiter and rightful legislator of language."

Horace, Ars Poetica, 58-72

The following is a list, by text, of words that may be considered to be neologisms of various types, as defined by Brock.² As with the list of loans, this list is not exhaustive but, subject to the same reservations, may be taken as being approximately representative of the overall development that we have traced so far (see for instance the long list under AT).

¹ According to Brock, *Greek Words in Syriac*, 258.

² See the various typologies in Brock, *Diachronic Aspects* and *Diachronic Features*.

For the issue of the neologisms λ , λ , λ , and their derivatives, see further above, under $\sigma \dot{\alpha} \rho \xi$, $\sigma \tilde{\omega} \mu \alpha$ and their derivatives.

References are made to the location of the Syriac word given, not its Greek equivalent.

De Recta Fide

אמרביטס [21,13], frequently for δόκησις; אראמביטס [13,5 et passim] and derivations, a universal term for οἰκονομία; אראמעבער [31,10] and אראמערעט [64,5]; אראמערעט [31,10] and אראמערעט [32,3 etc.];¹ אראמערעט [33,3], a standard epithet for David; אראמערעט [33,9]; אראמעעט [64,1]; אראמערט [67,9]; אראמערעט [83,9], following the Peshitta of Heb 5.8; אראמערעט [125,4]; ארעעט [129,3]; אראמענט [129,10].

Quod Unus sit Christus

Explanatio Duodecim Capitulorum

אראכאנאיא (f.15rb, 16vb), fairly common throughout for מֹתססטעד (f.15rb, 16vb), fairly common throughout for מֹתססטד (f.16vb); אראכאנאיא (f.16vb); אראכינישי (f.16vb); אראכינישי (f.16vb); אראכינישי (f.16vb); אראכינישי (f.16vb); אראכינישי (f.16vb); אראכינישי (f.19ra); אראכינישי (f.19ra);

¹ A neologism like this is, however, used inconsistently, e.g. for both ἄτρεπτος [41.3] and ἀκιλινές [41.4], but then with Laso being used for ἄτρεπτος [41.2].

is rendered with محمديه , even though the denotation and sense is identical]; محمديه (f.19ra, 19vb]; محمديه (f.20va); خمدانه (f.21ra).

Scholia de Incarnatione

Ep39

مه (f.150rb]; ما معامد معناته (f.150rb]; ما معامد معناته (f.150rb]; ما معامد معادد (f.150va]; محمد معامد (f.151va]; معالم (f.151va]; معالمات (f.151va]; معالمات (f.151va]; معامدات (f.151va]; ما معامدات (f.151va]; ما معامدات معامدات (f.151va]; ما معامدات معامدات (f.151va]; ما معامدات معامدات (f.151va]; ما معامدات (f.151va) (f.15

Ep40

تعلجنه [31,2] and the twin forms معجليمان [37,21] and معجليمان [37,12]; معجنين (37,13].

Ep44

none

Ep45

אראמוים (39,9]; אראמר (39,13], cf.Ep40 above for this form; אראמרנא [45,24] and אראמרנא [44,15]; אראמרנא (45,19]; אראמרנא (46,6].

Ep46

רארשארא [50,8] and הארשארא [50,11]; הארשארשי [50,22]; הארשארי [50,22]; הארשארי [50,22]; הארשי [52,29].

Ep50

ראמביאה [f.140vb]; השלביאה [f.141vb]; האמביהה [f.140vb]; המבינהא (f.143va].

Ep55

אראמרטאיז [4,2]; אראטיאיז [4,7]; איז (4,7]; איז (4,19]; איז (5,10]; איז (5,22]; איז (5,22]; איז (5,23]; און כוו כוו. Rom 1.23 (Peshitta has (כאטעבראיז); אראעבראיז (7,9]; און (7,20]; און כארטיאיז (10,20]; און (10,10].

Contra Orientales/Contra Theodoretum

ארארינעראיז [f.91va]; אארבואיז [f.91vb]; איז (f.92vb]; אראריעראיז (f.92vb]; אראריעראיז (f.92vc]; אראריאראיז) (f.94ra]; אראריגיאיז (f.94ra]; אראריגיאיז (f.94ra]; אראריגיאיז (f.94ra]; אראריגיאיז (f.94ra]; אראריגיאיז (f.122rb].

Responsiones ad Tiberium

حمصت [457,9]; «אמעישי [457,14]; «אמעיש אד [458,14]; «עשדדאה [459,6]; רביביאה [456,7]; «אמעישי [461,13]; «אמעישי [463,6]; «אמעישי [464,17]; אריבישי (465,10]; אריבישי (465,11]; «אעשאיי (465,13]; (466,10] and «אעשיי אד (465,10]; אריבישי (466,14]; איז (466,14]; איז (468,17]; «אמעישי (469,1]; «אעישי (469,2]; איז (469,8]; איז (460,14]; איז (473,10]; איז (160,14]; אריביעי (478,6]; איז (460,8]; איז (460,14]; איז (473,10]; איז (160,14]; אריביעי (478,6]; איז (460,14]; איז (478,13]; איז (478,18]; איז (478,13]; אריביעי (478,6]; איז (478,13]; איז (479,19]; איז (481,11]; איז (481,16]; אריביעי (481,16]; איז (481,19].

3.ii

Comparison of Translation Techniques in other texts

Having described in as much detail as space allows the various techniques used by our texts across a range of criteria, we are now in a position to develop the observations made in the last section (3.i) by introducing a new method. Cyril is plentifully quoted by subsequent authors, both Syriac and Greek. Where such authors quote from our texts, therefore, we have extant *two* Syriac versions of the same passage, one of which will often be datable. By comparing these passages, we hope to shed further light on the observations made thus far with regard to the techniques of our texts.

The most important author in this connection is Severus of Antioch, whose works are extant only in their Syriac versions. Others will also be mentioned as we proceed, such as the author of the life of John of Tella, Theodosius of Alexandria, and Peter of Callinicum. These are all (reasonably) datable texts.

The Syriac versions of the majority of the works of Severus have traditionally been ascribed to the deposed monophysite bishop Paul of Callinicum.¹ The basis for this attribution rests on the colophon of Vat.Syr.140, the ms which contains the dossier of works written by Severus and Julian of Halicarnassus (the Anti-Julianist Polemic). This colophon (f.145v) attributes the translation to Paul and dates his work to 528. The ms itself is of 6th century date and there is no reason to doubt its testimony in this matter. Can any of the other Syriac versions of Severus be ascribed to Paul? When Lebon first published the *Liber Contra Impium Grammaticum* (CG) in 1929, he ascribed the work again "ad eundem interpretem [sc. the translator of the Anti-Julianist works] probabiliter, haud tamen certo, libri quoque contra impium grammaticum syriacam versionem auctores hodierni communiter referunt," though he does not tell us who these 'auctores hodierni' are.²

The ascription also of the translation of the Sergius correspondence to Paul of Callinicum rested with Baumstark and was similarly adopted by Lebon.³ The

¹ Thus Duval, *Littérature Syriaque*, 316.

² Lebon, Contra Impium Grammaticum, versio, p.ii.

³ Baumstark, Geschichte, 160; Lebon, Orationes ac Epistulae, v (versio).

Cathedral Homilies exist in two versions, one known to be by Jacob of Edessa, the other, older version, ascribed again to Paul – thus says Brière, that this deduction was made "de la parenté qui existe entre les traductions précitées [i.e. the three texts mentioned so far] et une version syriaque des 125 homélies cathédrales de Sévère d'Antioche." He recognises that only the anti-Julianist corpus is actually explicit on this matter and that the others are deductions from this based on similarity (of style).¹ Although we have no reason to doubt these judgments, it is worth keeping in mind that the attribution of this large corpus to Paul of Callinicum in the late 520s rests on only one colophon to one of the works involved.

One other vital work, however, can safely be attributed to Paul, namely the *Philalethes*. For if we compare a long citation which Severus makes from the *Philalethes* in one of his defences against Julian with the parallel text in the *Philalethes* itself, we can observe that the two are identical for a full 51 lines of text.² From this one observation we are able to conclude that the translator of the anti-Julianist work (i.e. Paul of Callinicum) was making use of an already extant translation of the *Philalethes*. Given the short time available for this, together with all the other considerations mentioned, it seems extremely likely that this translator was himself. We can thus firmly attribute the translation of the *Philalethes* to Paul, despite the editor's own reticence in this matter, and thus expand the corpus of works clearly attributable to this translator.

Severus' other work, the Orationes ad Nephalium has come down to us in a single ms (Mausiliensis 30), the colophon of which gives the translator as Athanasius of Nisibis, who was also the translator of some of Severus' correspondence, which he published in 668/9. We can assume that his version of the Ad Nephalium comes from a similar date. His work thus belongs to the 'highest' period of Syriac translations, more or less contemporary with those of Jacob of Edessa.³ The use of the credal term

¹ Brière, *Introduction générale aux homélies de Sévère d'Antioche*, 17; the same ascription was made already by previous scholars, see Wright 94f., Duval 316f., Baumstark, 160.

² Texts: Hespel, *Philalèthe* (Textus) 348,9-350,3, and Hespel, *Sévère: La polemique antijulianiste* (Textus) III,115,22-117,10.

³ This Athanasius is not to be confused with his contemporary namesake of Balad, the translator of and commentator upon Aristotle; see Baumstark, *Geschichte*, 259.

خمصیت by this translator confirms this late date – Jacob of Edessa being especially noted for its use.¹

Basing ourselves on these reasonably well-fixed points, we are now able to look at the texts where they overlap. The method of comparing parallel texts in patristic citations was used by Van Roey and Allen in their study of the various Syriac versions of the works of Theodosius of Alexandria, although in their case the main purpose of the comparison was rather to ascertain the identity of the translators.² The method used there did not extend beyond comparison of vocabulary. Beyond establishing that the various extant versions were all by different translators and that they were in turn all different from the full Syriac versions of the same works (in this case, Paul of Callinicum's Severus and Paul of Edessa's Gregory Nazianzen), the analysis did not go much further. In this chapter, by contrast, we shall be looking at translation technique across roughly the same range of criteria that we used in the foregoing chapter. For each text a small selection of examples will be given out of the usually very large number available both in Paul's translation work and in the large Syriac florilegia, the mss of which were decribed in 2.i. Only the shorter passages will be cited in full, in order to provide the proper evidence without overburdening the length; but the relevant parts of all the example passages will be fully discussed.

The abbreviations for the various texts will frequently be used in the following discussions. The reader is referred back to the key on p.1-3.

Citations of the De Recta Fide

Example 1

[Greek: 45,8-12]

τὴν ἀπὸ γῆς σάρκα ταῖς ἀνωτάτω δόξαις στεφανοῦν παραιτούμενοι καὶ ἐκ τῆς ἄγαν ἀμαθίας νόθην τινὰ καὶ παρεφθαρμένην νοσοῦντες εὐλάβειαν παρατετράφθαι φασὶ τὸν ἐκ θεοῦ πατρὸς φύντα λόγον εἰς ὀστέων τε καὶ νεύρων καὶ σάρκος φύσιν, τὴν ἐκ

¹ Gribomont, *La catechèse*, 153, n.67, although Gribomont here seems unaware of the external attribution to Athanasius.

² Van Roey and Allen, *Monophysite Texts*, 119-22.

παρθένου γέννησιν τοῦ Ἐμμανουἡλ πλατὺ γελῶντες οἱ τάλανες καὶ τὸ ἀπρεπὲς καταγράφοντες τῆς οὕτως ἀρίστης καὶ θεοπρεποῦς οἰκονομίας..

[Syriac: 12,6-13,6]

משאאנה בי מגא מאואיבה גופטיא גבי אישא בשבא גאנסמאא נבלגה. ביימא גם פלבמאמם, פטטאאי, באפבבא גיטא גגעלא אנמא, בגאבים, גאשאעל אנמא כלאא הים גאואלג בי אבאי, לבעא געלא סג שיגא סגבסיא. בג בביועה גמאי, כל כמלגם גבבינהאס ומעאא מאנסעאא.

[Citation in Paul of Callinicum: PHL 79,16-24]

לבסוזה הכך הושה בשהבעה שנה כאשלא כשאהלין. הכך לה שפחאה שביחאה: בה כהשא הלמה הכלאה הכשבלאה שניסין. המשאשל הכיק כלאה מה הרש כך אמה הכיה לבדכה הלביבה הלבעה הכסודה בה של כהלה השמה הבסראי. שביהיא באלמה המה הגיה המה הלה בהיה כבאכין. של כהכינהאה המשה כשליה הפהיה להלמה.

In contrast to those many passages where the translator of *De Recta Fide* treated his text very lightly, adding his own editorial adjustments and transposing only the general idea of the sentences, this example comes from a passage in which he has used a more exact technique, thus providing a more useful comparison with the contrasting technique used by Paul of Callinicum.

While *De Recta Fide* uses two words for παραιτούμενοι and puts them at the beginning of the clause, Paul of Callinicum tries to imitate the Greek word order by putting at the end. The and a distinction is shown clearly, as well as *De Recta Fide*'s inconsistency in using a for the second instance of $\sigma \alpha \rho \xi$. The phrase ταῖς ἀνωτάτω δόξαις is more accurately expressed with an adjectival phrase in Paul of Callinicum than the dynamic modulation 'name of the Godhead' in *De Recta Fide*. While there are a number of agreements in vocabulary, e.g. for νόθης and παρατρέφω, as well as for ὀστέων τε καὶ νεύρων, Paul of Callinicum's greater rigidity can also lead to misleading results, thus the latter's use of afor καταγράφω where *De Recta Fide*'s actually brings the reader much closer to the true *signifié* of the verb.

Again, it is not quite obvious why Paul of Callinicum should turn the first clause into a passive when the verb $\sigma\tau\epsilon\varphi\alpha\nu\sigma\tilde{\nu}\nu$ is clearly active; the same can be said of Paul of Callinicum's choice of row for $\varphi\omega\omega$ (probably on the basis of an etymology) where *De Recta Fide* has more naturally used a form of row.

Example 2

[Greek: 48,12-25] [Syriac: 10,13-13,6] [Citation in Paul of Callinicum: PHL 80,15-81,7]

De Recta Fide's freedom with regard to syntactical relationships is again in evidence, as τῆς οὕτω παγκάλης καὶ ἀρίστης βουλῆς (of the so all-perfect and wonderful plan) becomes המאיד הבא הערייה היא געריי געריי געריי (the wisdom of the dispensaton that is allwonderful) in De Recta Fide, but accurately המבעלי המבעיד הבל אבעיד העריי in Paul of Callinicum – thus hendiadys generally is respected in Paul of Callinicum but rarely so in De Recta Fide.

Example 3

A part of one of the extracts used in PHL is also quoted in a tractate of the mid-6th century monophysite patriarch Theodosius of Alexandria [*Oratio theologica*, Geerard 7137, Syriac only extant], written in 556/7.

This Tractate exists in 3 different, though seemingly related, Syriac translations, designtaed as H, B2 and F (according to the sigla used by Van Roey and Allen, *Monophysite Texts*). The editors do not come to any firm conclusions about the relationships between the versions other than noting their general independence from one another

All three versions have been edited, with our citation located as follows: H = Chabot, *Documenta* 74,11-19 [versio, 51,24-32] (from BL Add 14602, s.v/vi). B2 = Van Roey and Allen, 180,25-32 [versio, 248] (from BL Add 12155, s.viii). F = Van Roey and Allen, p.210,25-32. [versio, 248] (from BL Add 14541, s.viii/ix).

Below is printed the Greek of the *De Recta Fide* (52,19-25), followed by the Syriac version (50,2-8). Beneath this is Paul of Callinicum's version (PHL 82,18-26), followed by version H of Theodosius' *Tractate*. Beneath these is an apparatus containing the variants found in the alternative versions of the *Tractate*, viz. B2 and F.

έκ τε τῆς καθ' ἡμᾶς ἀνθρωπότητος τελείως ἐχούσης κατὰ τὸν ἴδιον λόγον حب העבהאה معجليه، دحب حب منعمه، ديل دمعجليتميه ميه منه شن مي جلمه ديلنو. حب منعمه، ديلنو. B2 ميه ينه (ميه ينه

καὶ ἐκ τοῦ πεφηνότος ἐκ θεοῦ κατὰ φύσιν υἱοῦ, τουτέστι τοῦ μονογενοῦς,

שע האם בוא בו בעאי גאלמאי גאימסמי, שעגאי סעק בוא הים גבעאיטים געי על אבאיי ענט גין הים שעגאי. סעק הים גאומעו, עך אלמאי בבעאי בואי היום גין שעגיאי. B2 געי [אומעו,

רבעד B2 האר, sed pon. post בבעד , F

רבעאיא [בבעא B2

مجه add. ante مدينه B2,F

Ref مح pon. post حنه B2,F

> είς ἕνωσιν ἀνίσων τε καὶ ἀνομοίων πεπρᾶχθαι φύσεων הדיק אוֹימים בעים האין נער לא ראי גבים בא שם. אימאבי בעריםאא רבעים לא שויים סרלא הדיק בעידה. הבעים רלא שם, סלא היים לערדיא. B2 הדים [הדיק בעים add. F pro בער שההיא.

צעמ δ' οὖν ὅμως Χριστὸν καὶ κύριον καὶ υἱὸν ἐπιγινώσκομεν, עד ד-, השעשה ההישה הביה עדשי. עד ד-, ביה השעשה הביה הביה הביה עש. עד ד-, ביה השעהד הביה ההשה עד. B2,F השמהדשה [עדשה

¹ הבלקוחת leg. Hespel.

έν ταυτῷ καὶ ὑπάρχοντα καὶ νοούμενον θεόν τε ὁμοῦ καὶ ἀνθρωπον. זּהָם בּוּ הָם הישׁםה, מּכּאנּיב הלמה מבושה. גרבעגה השמחה, מכּאניבה: הלמה הבעגה מבו העשה. גרבה בו בה השמחה, מכאניב הלמה היע עגה מבועה ארעגה מגכעאבל [השממה, מכאניגב] הבעגה [היע עגה ו

The differences between *De Recta Fide* and Paul of Callinicum are as we would expect. In particular, note the way συγκεῖσθαι is reduced to a copula in *De Recta Fide* but given the status of an indicative in the others; κατὰ τὸν ἴδιον λόγον is virtually ignored in *De Recta Fide*; *De Recta Fide*'s loose use of ci a term other than $\delta \mu oo ύσιο \zeta$, and its avoidance of the term συνδρομήν where possible. Many of these traits have been noted previously but are highlighted by the contrasting techniques of the other translators.

All three versions of Theodosius' citation represent a style totally alien to that of *De Recta Fide*, but the comparison with Paul of Callinicum is intriguing. The latter predates the writing of Theodosius' tractate by a generation, yet there is no marked difference between them. In places, in fact, Paul of Callinicum has the edge on H as an exact representation of the original.

We move on now to three examples of citations in the florilegia.

Example 4

[Greek: 55,8-13]

καὶ τοῦτο εἰδὼς ὁ θεσπέσιος γράφει Παῦλος· ὥσπερ γὰρ ἐφορέσαμεν τὴν εἰκόνα τοῦ χοικοῦ, φορέσωμεν καὶ τὴν εἰκόνα τοῦ ἐπουρανίου. εἰκόνα μὲν γὰρ τοῦ χοικοῦ τὸ εὐόλισθον ἔφη πρὸς ἁμαρτίαν καὶ τὸν ἐντεῦθεν ἡμῖν ἐπιρριφέντα θάνατον, εἰκόνα δὲ αὖ τοῦ ἐπουρανίου, τουτέστι Χριστοῦ τὸ ἑδραῖον εἰς ἁγιασμὸν καὶ τὴν ἐκ θανάτου καὶ φθορᾶς ἀνακομιδήν τε καὶ ἀνακαίνισιν εἰς ἀφθαρσίαν καὶ ζωήν.

[Syriac: 63,10-64,5]

עדב מסא סדעא פסרסט בד אידי דאיטי דרבש הסואט דיט דבי בפיא ערש הסיאט דיט דכן שביא. הסיאט דן דאיט דכן איז איז איזטיט. בייקאעטאא דרטא עלעאא. טבטאא דכן מדא בייה בען הסיאא דין אטר דאט דכן שביאי מנט דין דבעעאי. איטטטי סטבא שיאי דבסדעטאא. טפטעא טעטדאא דכן בטאא אעשא. טכן עבאא אלא באערעטאא.

[Citation in Florilegium: Add 14536, f.15a]

ססגא כג עד לטכנא בטרטט באבי גאיטי גרבש הצראה גבויטא ורבע אם הצרא גשבעא הצרא בי גבויטא רבליבטאא אבי גרטא עלעאא טרבטאא גבא סגא אואא באי הצראה גי גשבעא סוט גי בשעא לשטויא גבסטגשא טרבסטאא גבץ בטאא טעברא טרעטגאא גבעיאי גרא באעברנטאאי

Example 5

[Greek: 55,34-56,5]

οὐ γὰρ που τήν τε ἄληπτον παντελῶς καὶ ἀνάλωτον τῷ θανάτῳ φύσιν, τουτέστιν τὴν θεότητα του μονογενοῦς τῶν ὑπό χθόνα μυχῶν ἀνακεκομίσθαι φήσομεν. οὐ γὰρ ἀν ἠξιώθη τὸ χρῆμα θαύματος, εἰ μὴ μεμένηκεν εἰς τὸν αἴδην ὁ ἐκ θεοῦ λόγος, τῆ τῆς θεότητος ἐνεργεία τε καὶ φύσει παραδόξως καὶ ὑπὲρ λόγον πληρῶν μὲν τὰ πάντα καὶ τοῖς πᾶσιν ἐπιδημῶν. ἀνωτέρω γὰρ τόπου καὶ περιορισμοῦ καὶ μεγέθους μετηρτοῦ τὸ θεῖον.

[Syriac: 67,5-68,1]

לא מסא הן של בעום העעריא. מס הלא שלאער. סלא שאלבאי לשבי שן שאא אשי אוא. אישי הם, אלמסאא שן עשבאת, השמא שלאל ער שי הנסשיא מסא מהא. אומס הלא מס, בער שלא אלמא. מס הבשבהנטאא האלמסא סבעום אמייאיל. סבשא המסיא לא שהיא. כל שלא שנה מכבליסי אילססת, שעל מס שי אלמא שן הנוסא באליא. סטאלעות בנסבאא סטאפשע בשהשעאא.

[Citation in Florilegium: Add 12155,f.55v]

לה געו בעיה היהם ליה שאלבביה שהי הליה שאאמריה לשהאיה. העה דין הלהסאה דמעדיה השיע דהאלבלעל שן עביי היה אשאי היה באי ביה ליה געו שהיה היה היבהאה לאמויה. הלה ליה מה, בשנהל היה שלא היה דשן הלומיה. בד בשברנהאה הבעיה דהלמסאמה. אשמיהיא הלבל שן שלאה שלאה שליה על בל בד מיכ לבל. לבל שן דהבאה געו האמהשה הובהאה שאמשעעלה המאמת, הלמה.

Many of the same sort of differences as we saw in the previous examples are simply repeated. Thus *De Recta Fide* will change some aspects outright, e.g. 'caves of death' for 'caves beneath the earth', ada for ἀνακεκομίσθαι, where the citation uses the passive more accurately; again we see the difference between analytical and adjectival equivalents for Greek adjectives; the typical formulaic $\pi \sigma \lambda \sigma \sigma$ where the citation has correctly $\pi \sigma \sigma \sigma \sigma \sigma \sigma$, the word order throughout is as closely as possible mirrored in the citation, and even $\mu \dot{\epsilon} v$ receives its loan equivalent; the final clause is quite reformed in *De Recta Fide* and mirrored in the citation.

Example 6

[Greek: 71,34-72,6]

τεθναίη γὰρ ἄν οὔτι που καθ' ἑαυτὸν ὁ λόγος. φαμὲν οὖν ὅτι τεθνεώσης αὐτοῦ τῆς σαρκὸς αὐτὸς τοῦτο λέγεται παθεῖν. οὐκοῦν οὐ δίχα σαρκός, ἐν αὐτῆ δὲ μᾶλλον καὶ μετ' αὐτῆς τὴν τῆς κυριότητος ἀνεδήσατο δόξαν ὁ νόμῳ σαρκὸς καὶ φύσει τῆ καθ' ἡμᾶς τεθνεὼς καὶ ἐγεγηρμένος, ἀνθρώπινον μὲν τὸ τεθνάναι πάθος, ἐνέργημα δὲ θεικὸν τὸ ἀναβιῶναι δεικνύς, ἵνα δι' ἀμφοῖν γνωρίζηται καθ' ἡμᾶς τε ἅμα καὶ ὑπὲρ ἡμᾶς ὡς θεὸς καὶ τῶν ὅλων γεγονὼς ὁρῷτο κύριος ὁ καὶ πρὸ σαρκὸς βασιλεύων μετὰ τοῦ ἴδιου πατρός.

[Syriac: 147,6-148,4]

אנסא גע שלאא בבעה לא שאא. אשיע גן השלאל השע שליה. הם שלאשי העי ההא שהן לא הסא שלי שן שליא. אלא בשליא סבע שליא. שמבעא השיטא סבל הם הכלבשא השליא מבעיא העל שע מעל מסבר. העיקול הסא געי עשא הסא אנשיא. העימא הן סעשמה, העיא הסא האנסאה הביה אהואנסט עליב האעססר, אבמאלי. סאמב השע שיא איז אומאה. מעלעיא הסיא שיא בל בל הם האפ ש מת שליא שבלט הסא בע אבסתי.

[Citation in Florilegium: Add 14532, f.50v]

סטא געו גם סגום סגם הם שלאה. השיע גן גגשע בסויה געם. הם שאהשי געהגה סבל. סגין גם סעי שק בסיה כה גן שאיהע משכה לאשבהעאה שיהועלה האלשר. הם גבעהסה גבסיה מכשיה געה כעל מסכ העשיה שי השמח, עשה ה, געהא. העבגנהאה גן העמיה כה, ועה ענה נכע אישיה שי האיגע העה היה געהא. סבן היה העמה מדה גבל עלעוה. הם גהב סגע כסיה כבלה המה שה הבסת.

Note the obvious word order accuracy with the very first word, as well as *De Recta Fide*'s modulation crace for καθ' ἑαυτόν; obvious omissions in *De Recta Fide*, such as for µãλλον, as well as ellipses supplied such as $-\alpha_{\text{out}} = -\alpha_{\text{out}}$, and $-\alpha_{\text{out}} = -\alpha_{\text{out}}$, as always in Paul of Callinicum as well. Especially also the mirror rendering of $\alpha_{\text{v}} = -\alpha_{\text{out}} + \alpha_{\text{v}} + \alpha_$

Example 7

[Greek: 56,30-57,4]

οἰχέσθω δὴ οὖν λῆρος μὲν ἅπας μῦθός τε ἀδρανὴς καὶ ψευδοδοξία καὶ κεκομψευμένων ῥημάτων φενακισμός. ἔστι γὰρ τὸ θεῖον ἡμῶν μυστήριον οὐκ ἐν πειθοῖ σοφίας ἀνθρωπίνης λόγοις, ἀλλ' ἐν ἀποδείξει πνεύματος.

[Syriac: 71,10-72,6]

ישלי מבער בין שהשואמים, מזימאא גמנים, גרעא במין עשעה. בגא מי געי גושא ג'עראי. יידראי בישאי בשמאא.... ג'או, ארמיאי אימיסת, גראי מייא בפעמאי גיבראי געבעאאי גבע אישאי. אראי באעהעאי גויטאי גמגשאי, מרגמעאי גיטעעאי בעעבען.

[Citation in Peter of Callinicum: Contra Damianum III,XLIX,220-5]

אאור גא מביר שלהומאא די באמי מדאלא גא דייא מגילא האלאי מרשאאאי גברמשיאא דיבבאלאא... אילמסה, איי זאור ארמשי לה בנישא גדלאי גיבדואי אישילאי אלא באינהילא גומשא

This citation in the early 7th century translation of Peter of Callinicum shows many of the same traits as in the foregoing examples. Thus *De Recta Fide* shows rhetorical flexibility especially in the initial, polemical, sentence, whereas the citation makes every effort to render the grammar with great precision and every word is present. $\dot{\alpha}\nu\theta\rho\omega\pi$ ($\nu\eta\varsigma$ is retained as a proper adjective in the citation but becomes analytical in *De Recta Fide*. The latter also adds 'holy' to 'spirit' (in the interests of formulaic accuracy?) and then adds a phrase, *expressing spiritual things to spiritual people*, from 2 Cor 2.13 to the citation of 2 Cor 2.4. This is typical of *De Recta Fide*'s expansionism.

Citations of Quod Unus Sit Christus

Example 1

[Greek: 735,36-736,2]

άρ' οὖν συγκέχυνται καὶ μία γεγόνασιν ἄμφω φύσεις.

εἶτα τίς οὕτως ἐμβρόντητός τε καὶ ἀμαθὴς εἴη ἂν ὡς ἢ τὴν θείαν οἴεσθαι τοῦ λόγου τετράφθαι φύσιν εἰς ὅπερ οὐκ ἦν, ἢ μεταχῶρησθαι τὴν σάρκα, κατά γε τὸν τῆς ἀλλοιώσεως τρόπον, εἰς τὴν αὐτοῦ τοῦ λόγου; ἀμήχανον γάρ. ἕνα γε μὴν υἱὸν καὶ μίαν αὐτοῦ φύσιν εἶναί φαμεν, κἂν εἰ ἐν προσλήψει νοοῖτο γενέσθαι σαρκός, ψυχὴν ἐχούσης τὴν νοεράν. αὐτοῦ γάρ, ὡς ἔφην, γέγονε τὸ ἀνθρώπινον, νοεῖται δὲ πρὸς ἡμῶν οὐχ ἑτέρως πλὴν ὅτι κατὰ τοῦτον αὐτὸν τὸν τρόπον θεὸς ὁμοῦ τε καὶ ἄνθρωπος.

[Syriac: f.64rb-va]

מייא המכלבלה למום בעיה: המהוה למום אודימום או

סבטה המביא בישפר העלו בי ההלפיא היאידי האה המה בעה האלמא הלאא אשאעלר לבהת הלא אשממתי. אם המה פערא אשעלר לבעיא האלמסמאא. הבחאא הלא הביאי עו מבעל ברא אברים עון האטמסת ההער מה בעיא. אבן אברים המהיא ברעאא הלי המה פערא הלמשב. הכמאמיבק בען בעלל מהא המה בו מה אטמסתי אלמא הבי אושא.

[Citation in Paul of Callinicum: PHL 172,2-12]

איזא מבע אולכעע גמס גמאי סער מסס אוזימס. ספעה רמכאא שע סאינלסת, לא טעשאי איבאא רעשבי ראס בעת רכעלא אשלעע לס כא דלא אינלסת, מסאי אס רשיע מס כפוא איני דרעשא רשה בעאי למס רטת רכעלאי. עול לה גע פסושאי ער מבע כיא אפיע דאינטסת, סער בעא רטהי אבן פאטר עול לה גע פסושאי ער מבע כיא אפיע דאינטסת, סער בעא רטהי אבן פאטר רמסא כעטיבסלת רכטיאי רעשא איני אילא לה הי נסכולעולאי. רטה גע איי איני מסל אישסולאי פוסר רין בע לה אעינאיטיטי אלא כיר כמיא עשאי אומא אבער הכי אישאי.

[Citation in Paul of Callinicum: CG III,2,250,2-12¹]

איזא מבע אאכעעל עסי איזעסי בעאי סער מסי איזעסי. סמא ביה המביא שע יאאסמר, לא עבאי העביי האי בער אנסטי הכעלא אשאעע עמי בא הלא איעיסת, מייאי איז השיע בעיא בעיא ביי בעיא גאי עמי הער הכעלא. על בסוטא געו ער מבע ביא מער בעא הער איס אביע האיסמר, אבן באנגר המיא בעעבמלא הבעיאי העביא איל ער עינטלעלא הער גיאסי האי האפיל היי איס אעמאלא. באנגר הן בען לה אעינטאיל אילא אי במיא וואי אעמי אבתיא הבעראי סבועאי.

[Citation in Athanasius of Nisibis: AN 57,6-16]

איזא מבע אמבעבאה למסך. סער בעא² מסס מדעסך. אילא מיה המביא נמסא מדעמא סלא טעאי איבעא הנטבי האממפע אם בעמ הכלמא למס מא הלעוסמ, מסא אס הצע מס בסיא בעיא מס הצמעלא למס העמ הכלמא. לא מממבעיניאא מי, געי ביק ער ביא אמייע למ האסמי, סער מס בעמי אפן מסמלבל המיא בעסעבטמא הכסיא האיניא לה עצא אס אלא געמי גע בינא איבעא הכלמא איז איבעא. במסלבל הין מין לה איניעאים אינא איך כמ במיא ונא. אלמא אכערא סביעא.

The citation indicates quite clearly the technical gulf between the original version and the later attempts. The original Syriac text even descends to extreme paraphrase towards the end, but even where the translator is at least trying to render Cyril's exact

¹ Also cited at CG I,25-6 and CG III,1,155.

² Sic, probably reprenting an underlying φύσις.

words, his technique is very far from the stage of development witnessed by the other three together, as the following examples indicate:

- the loan *kik* used in the citations.
- ، حدیہ for ώς in the citations.
- There is no attempt to render ε in in the earlier version.
- معله ما rather than the idiom منعامه سلر (Sy)
- o $i \epsilon \sigma \theta \alpha i$ becomes just 'to say' in the earlier version, but is properly rendered in the citations.
- The earlier version has 'nature of God the Word' rather than 'divine nature of the Word' (θείαν was probably missing from Vorlagen of AN and PHL).
- Note how difficult syntax such as εἰς ὅπερ οὐκ ἦν is rendered idiomatically in
 Sy as مدمم, محمد دلکم محمد دلکم محمد المحدم الم
- Again Sy uses the same term for τετράφθαι and μεταχῶρησθαι, the citations all using سلع and عديم respectively.
- Sy omits κατά γε τὸν τῆς ἀλλοιώσεως τρόπον entirely, but the citations all use roughly the same formula.
- εἰς τὴν αὐτοῦ τοῦ λόγου is rendered in Sy as ܐܠܗܘܬܐ, ܐܠܗ, but the citations all have ܕܝܠܗ ܕܝܠܗ.

This list is given primarily not to show how idiomatic the older translation can be, but rather to illustrate how far technique had advanced already in Paul of Callinicum. It can be seen that most of the techniques for mirroring used by Athanasius have already been developed in Paul's work. The following extra points might be noted about these two versions:

- The loan جليد is used only by Athanasius.
- The subjunctive ɛı̃ŋ is , moder in Paul but مرمس for Athanasius.
- Paul's הסבאנולא, for τὴν νοεράν shows his awareness of the resumptive article, and a willingness to mirror it. Athanasius, however, omits the extra pronoun.
- Athanasius has, more correctly, جمعیہ, rather than جمعیج, for τò άνθρώπινον.

Example 2

[Greek: 775,41-776,21] [Syriac: f.93va-94ra] [Citation in Paul of Callinicum: AJP I, 144,20-145,14] [Citation in Athanasius of Nisibis: AN 43,27-44,7]

As in the previous citation, in a whole host of areas, the older version (Sy) is far outstripped in precision by Paul and Athanasius:

- κin Sy, always κin Sy, always real and Athanasius.
- Various idioms are used instead of literal mirroring, e.g. محلم مسلم , and حصنه, and محدنجنه , مدبح الحداحدملام
 whereas the citations mirror correctly in the latter case they are almost identical.
- The citations are always careful to use Δ before all participial clauses, whereas Sy turns them into principal verbs by omitting Δ .
- For a difficult Greek idiom such as κατὰ τοιόνδε τινὰ τρόπον, Sy uses a simple Syriac idiom, حدمجنہ حدج; Paul and Athanasius, however, make similar attempts at mirroring the Greek, the one with حدم د محمد د محمد منه, the other with حدم مدح د محمد منه.
- The citations use خب conistenty for µév, and the loan هديهميه is also found in them only (Sy uses an adverb حمونهمده).
- The citations use neologistic formations such as حمحللسمال where Sy uses a native idiom, paraphrasing للم ممنه اللذ ممنه الله معنه.

Comparing Paul with Athanasius, we see again that Athanasius tends to be slightly more consistent in his mirror-techniques. For example, τοῖς εἰς ὀρθότητα λογισμοῖς in Sy was just ܐ ܬױ ܕܘܬܐ אױ אױרָאָאָר אוים, in Paul it becomes ¬, but is most perfectly mirrored by Athanasius as אױ פּמארי אוים. Sometimes, however, Paul is more careful, for example when using different terms for ὑπερηρμένος and ὑπέρτατος, whilst Athanasius uses ܡܟܢܐ for both.

However, the most intriguing aspect of this whole citation is contained in the following passage:

איבנא געו גפונאא אס מסלא איענאלא גאיעי מגאי: בג באסובא לאל עאיפא געואאי: בערא גע געואי: מבגבא געמי בעלבאא שאמבעלאי: איג וע געגע מאפאב בא

מות: המבלא לה מין הי, המלא לגבעא: בעא זין גינהוא לא השמא גם בתות הן הה דמישא. הבוא אימאבל. גע כוא מא כיא כבעו. בד באלמטאה לא עו For here the original version and Paul's citation, despite differing very considerably elsewhere, coincide almost verbatim (the only variations are that Paul has and for and يصمحد for الممحدر). This is true even in the very paraphrastic rendering of ταῖς τοῦ πυρὸς ὁμιλήσασα προσβολαῖς, εἰσδέχεται μὲν αὐτὸ καὶ κατωδίνει τὴν $\varphi \lambda \delta \gamma \alpha$ (when [the iron] has been introduced into the ragings of the fire, it receives it ragings of the fire, it receives the fire and brings the flame right inside), which Athanasius instead mirrors very carefully as הארשה הנהוא היהוא being especially carefully chosen سدل with حض من مندلك لن لعلم حملا equivalents. It is difficult to believe that Paul is not here copying the earlier translator's interpretation of the passage, so close are they to each other and so far from the exact wording of Cyril (or any known variants of the Greek text). We should probably have to say that Paul had the earlier version before him (despite the fact that it is Severus that he is translating), perhaps in the form of a florilegium taken from already-translated Syriac texts.

Example 3

[Greek: 719,31-720,3]

συνεισφέρεται τοίνυν τοῖς τῆς σαρκώσεως λόγοις, καὶ τὰ δι' αὐτὴν οἰκονομικῶς ἐπενηνεγμένα τῷ τὴν ἑκούσιον παθόντι κένωσιν, καθάπερ ἀμέλει καὶ τὸ πεινῆν καὶ τὸ κοπιᾶν. ὥσπερ γὰρ οὐκ ἂν κεκοπίακεν αὐτὸς ῷ ἡ πᾶσα δύναμις, οὐδ' ἂν εἴρητο πεινῆσαι, τροφὴ καὶ ζωὴ τῶν ὅλων ὑπάρχων αὐτός, μὴ οὐχὶ προοικειωσάμενος σῶμα τὸ πεινῆν τε καὶ κοπιᾶν πεφυκός, οὕτως οὐκ ἂν ἐν ἀνόμοις κατελογίσθη πώποτε – γενέσθαι γὰρ οὕτω φαμὲν ἁμαρτίαν αὐτὸν – οὐκ ἂν γέγονε κατάρα, σταυρὸν ὑπομείνας τὸν δι' ἡμᾶς, εἰ μὴ γέγονε σάρξ, τουτέστιν ἐσαρκώθη τε καὶ ἐνηνθρώπησατε, τὴν καθ' ἡμᾶς <δι' ἡμᾶς> ὑπομείνας γέννησιν ἀνθρωποπρεπῶς, τὴν διά γέ φημι τῆς ἁγίας παρθένου.

[Syriac: f.54ra-b]

דיר שדה ושיבא ופשינטאה. אם אילה בבדונטאא שו, שלאה, מובי והיי בשני איי שים נפשה אבוא ובב טלא, אבנא שיי ולא לאא הייאי והייט דיינים בל: טלא שא מסא גמסטה באלושא של. אלה לא גלבע פשיא גבעג לבבף סלבלאא. משא אם לא שע ביצא באסע באטעיב מסא. אביע שי גמשא מסא עלעאא. סלא אסב להלאא הסא מסא. סבסעבי מסא וספא בלאשי. אלה לא לבע פשיא סמסא בי אוצא. סבל שלחת, בהלג בלאשי. סאולעג איטי גפאא מסא לבוצא. הם בהלגא גבן באמלאא מגשאא.

[Citation in Paul of Callinicum: AJP II 268,25-269,7]

שאל מכער שד של איז המאבשניטאאיי ממעץ האאמעד האלאמ ההבוישאיי של אים הפעישאל מבע שטוסיי אישיא מולאי ממלי היבה סגעשאיי. אישך עו גלא לאיא מסא בה הים איטרסמ, באם עעריי סלא האביא מסוא היבה מסא בה הים איטרסמ, אסושיא מעיא הבליי אלם לא המדע עו פעיא הביש הכושלאיי מבאיאי מביא לא האסת האביא מסא בכבלאי במהיא עו אידין הפסא עלעלאי. סלא היסא מסא לטלאא בה שעבי וספא עלען: אלם לא ההיסא בשיא מנט הן האולאי. כלא היסא מסא לטלאא בה שעבי וספא עלען: אלט לא ההיסא בשיא מנט הי האידי היס האביעולא בא מיבו ו

[Citation in Paul of Callinicum: SG 139,18-28] This is largely as the foregoing. The two most notable variants being: ماہ حدیہ ایمیر سند ہے: میک محدی [دمیر سند ہے:

We see in this passage a number of the usual differences which signify the gulf in technique that lies between the older translator and Paul of Callinicum.

- καθάπερ ἀμέλει καὶ τὸ πεινῆν καὶ τὸ κοπιᾶν is reduced simply to محمد .
 , ديج مديله، sy, but the infinitives are mirrored as مدينه، ديجه مديله، in Sy, but the infinitives are mirrored as
- Cyril rhetorically varies his expressions, thus : ὥσπερ γὰρ οὐκ ἂν κεκοπίακεν αὐτὸς ῷ ἡ πᾶσα δύναμις, οὐδ' ἂν εἴρητο πεινῆσαι, τροφὴ καὶ ζωὴ τῶν ὅλων ὑπάρχων αὐτός, but Sy has quite altered this into a Syriac parallism, سحنہ حمد منعد مان ملکہ خبے محمہ محفاقکہ حلہ, while Paul is far more accurate.
- حد is a much closer equivalent than حدد for πεφυκός, as is אראתים לא אישהא לא שישה לא אישה לא אישה לא אישה לא אישה לבי אושא לבי אום אישה ליא אישה לא אישה לא אישה אישה לא אישה א אישה א אישה א אישה א גבו איש א איש א איש א א
- There are various syntactical differences: Paul uses محصيد to show the subordinations (e.g. (حد مست الملك) where Sy makes two clauses (حد مست الملك)

رمسک); for ὑπομείνας γέννησιν Sy has the verb سجل ممتہ, Paul's معجل probably reflecting a variant γένεσιν.

However, the most interesting point to emerge from this passage is the older translator's use of the phrase -2 - a usage already mentioned *ad.loc.* in Part 3.i. He uses the clothing metaphor here for both προοικειωσάμενος σῶμα and as shorthand for γέγονε σάρξ, τουτέστιν ἐσαρκώθη. It is interesting that Paul has not found it easy to deal with the first of these either, coming up with -2 in AJP and -2 in SG, both typically monophysite phrases which do not quite match the Greek words, but evidently say what Paul thought Severus wanted Cyril to mean. In another place where the *Quod Unus Sit Christus* is cited in Severus, the phrase σεσαρκωμένου τε καὶ ἐνηνθρωπήσις as -2 is in the older version as -2 is also does Paul once, though on another occasion as implications of all this will be discussed in the conclusions that follow in the next section.

Citations of Explanatio Duodecim Capitulorum

Example 1

We have just a single citation in the Severan corpus, which is found in AJP, in addition to some citations in the florilegia.

[Greek: 25,17-28]

ἀπαθὴς μὲν καὶ ἀθάνατος ὁ ἐκ θεοῦ πατρός ἐστι λόγος· ἀνωτέρω γὰρ τοῦ πάσχειν ἡ θεία τε καὶ ἀπόρρητός ἐστι φύσις καὶ αὐτὴ τὰ πάντα ζωογονεῖ καὶ φθορᾶς ἀμείνων ἐστὶν καὶ παντὸς τοῦ λυπεῖν εἰωθότος.

[Syriac: f.21ra-b]

¹737,3/15 = Sy: f.65rb-va = (in Paul) AJP I 143,15/144,2; PHL 172,16/29; AN 57,19-20/58,3.

לא עבמשא מלא העמולא אולמסי, הלולא והי אלמא היגל מים גאי הי וועי בעא אלמטא מלא הולאנאי. מסיף כל הות העיא הבי, מים הן עבלא. מהן כל הות והכו להכסה.

[Citation in Paul of Callinicum: AJP II,213,21-214,9]

לא שבמשא דיך מלא דינטאלא אינלמסי, דיללא דימ גדיך אלסא אבאי דיבא דים געו דין גלדשים: דימ בעא אלסיאי מלא דילידאי. מסים דיעא לבל: מדיבל דים דין עבלאי. מדין בלדגת גיביג גובעם.

Paul of Callinicum's is the more developed version in its use of the loan \overleftarrow{a} , in its greater use of the demonstrative for the article where needed, and in the representation of Greek infinitives with Syriac ones ($\pi \acute{a} \sigma \chi \epsilon \iota v$) (also contrast the use of infinitives for other parts of speech in the Syriac *Explanatio*, e.g. $\epsilon i \omega \theta \acute{o} \tau \sigma \varsigma$). Apart from these minor improvements in Paul of Callinicum's style, however, the similarity of the versions is quite evident. The only other noteworthy difference in this citation is the rendering of outowood $\delta \omega \varsigma$ [25,19] as $\epsilon \mu \sigma \sigma \sigma \sigma$ in Paul of Callinicum. This contrasts with the citation of *Ad Tiberium* (also found in Paul of Callinicum, see below), where the same term is rendered by the loan-word in the Syriac version of *Ad Tiberium* but *not* in Paul of Callinicum, where $\epsilon \sigma \sigma \sigma \sigma \sigma$ is found. Overall, we see here a confirmation of our earlier conclusion regarding the relatively late date of the *Explanatio*.

Example 2

[Greek: 19,4-6]

οἱ διαιροῦντες τοίνυν τὰς ὑποστάσεις μετὰ τὴν ἕνωσιν καὶ ἀνὰ μέρος τιθέντες ἑκατέραν, τουτέστιν ἄνθρωπον καὶ θεόν, ἐπινοοῦντες δὲ συνάφειαν αὐτοῖς τὴν κατά γε μόνην τὴν ἀξίαν, δύο που πάντως ἱστῶσιν υἱούς.

[Syriac: f.16va-b]

לא מסא מבעל בג לפושים ענם למסג למהדא כאו ערטאלא. סדעת סלת שוליע עג סעמסג. מנה גם לבושא סלאלמאי. סדבלם ענם בלהת, נספטאלא. לה, גאישי גבאיסוא בלעהו. אוזים דם בלפוסט הסעדעים בנשא.

[Citation in Florilegium: Add 12154, f.24r]

מנה, מבע הכפלגין לסנהכיה^א בין כיאי עריטאיזי: האמההיהא סעבין באער ער בעמה,: מנה הן ביושא האלמיאי: בשבעין למה, הין נסופהאיא בלעהה הי, הבאיסיא אידין ביניאי בין בלפיהם בסעבין.

The two versions show different techniques for certain details, and yet one could not say for sure that either was more 'developed' in terms of technique. *Explanatio* is sometimes better at word order (e.g. the last phrase) and he includes \neg for $\kappa \alpha \tau \dot{\alpha}$, while the other version's \neg is better than \neg for $\alpha \dot{\upsilon} \tau \sigma \tilde{\zeta}$, and \neg is probably a more accurate (according to these rules) technique than \neg for $\dot{\varepsilon}\kappa\dot{\alpha}\tau\varepsilon\rho\alpha\nu$, though one cannot be sure; one also cannot help feeling that *Explanatio*'s plain $\dot{\varepsilon}$ for $\mu\varepsilon\tau\dot{\alpha}$ (after) is a deliberate rejection of $\dot{\varepsilon}$ in order to achieve a oneword-for-one-word equivalency.

Example 3

[Greek: 19,12-15]

τοὺς δὲ μὴ οὕτω πιστεύοντας, διιστάντας δέ, ὡς ἔφην, τὰς ὑποστάσεις μετὰ τὴν ἕνωσιν καὶ ψιλὴν αὐταῖς συνάφειαν ἐπινοοῦντας κατὰ μόνην τὴν ἀξίαν ἤ γοὺν αὐθεντίαν, ἀλλοτριοῖ τῶν ὀρθὰ φρονεῖν εἰωθότων ὁ προκείμενος ἀναθεματισμός.

[Syriac: f.16vb-17ra]

לאש גין גלא מסא משא במשבען: אלא בדישי למסך איתי גאדיוא לשוהבא באי עניטולא: טעעטאא שעובולא בלוק בלעסיך: איתי גבאיסוא בלעטג סשטללא. ביוא למסך בי אילה גולוייצאיל בבנין לבולובעה. עובא מוא געעב בי לבל.

[Citation in Florilegium: Add 12154, f.24r]

למנה, גין גלא מביא במשבען: אלא בפלגין איזיי גאוביוא לשנהבא בי ביאי ערשאאי: נשפהאא שעובאאא בבעין למים, גשוללאי: ה גאוסיא: איז גפסהניאאי. בעביא למים, בן מלין גבילים, אויישאאי. עולה געיבא היז גשוב בן לבל.

Again we see *Explanatio* concerned to mirror the article with its harden a, as also in the previous example; it also keeps a Syriac infinitive for a Greek one ($\varphi \rho ov \epsilon \tilde{v}$). On the other side, $\pi \omega \rho$ for $\pi \omega \rho$ is a revision well known from the

¹? leg. cum syame.

² ? leg.

Harklean and is certainly the more 'developed' form, found here in the citation; the citation also correctly has a plural noun for $\partial\rho\theta\dot{\alpha}$ (although the adverb is far better from the idiomatic point of view). The difference in the renderings for $\kappa\alpha\tau\dot{\alpha}$ $\mu\dot{0}\nu\eta\nu$ $\tau\dot{\eta}\nu$ $\dot{\alpha}\xi(\alpha\nu$ $\ddot{\eta}$ $\gamma0\tilde{\nu}\nu$ $\alpha\dot{\nu}\theta\epsilon\nu\tau(\alpha\nu)$ is quite acute and can only be put down to a difference in Vorlage, thus having no bearing on the question of translation technique.

Citations of Scholia De Incarnatione

Example 1

[Greek: 226,40-229,8]

ἐγήγερται κατᾶ βούλησιν θεοῦ κατὰ τὴν ἔρημον ἡ ἁγία σκηνὴ καὶ ἦν ἐν αὐτῆ πολυτρόπως μορφούμενος ὁ Ἐμμανούηλ. ἔφη τοίνυν ὁ των ὅλων θεὸς τῷ θεσπεσίῳ Μωυσῆ· καὶ ποιήσεις κιβωτὸν μαρτυρίου ἐκ ξύλων ἀσήπτων, δύο πήχεων καὶ ἡμίσους τὸ μῆκος καὶ πήχεως¹ καὶ ἡμίσους τὸ πλάτος καὶ πήχεος καὶ ἡμίσους τὸ ὕψος καὶ καταχρυσώσεις αὐτὴν χρυσίῳ καθαρῷ· ἔξωθεν καὶ ἔσωθεν χρυσώσεις αὐτήν. ἀλλὰ τὸ μὲν ἄσηπτον ξύλον εἴη ἂν εἰς τύπον τοῦ ἀφθάρτου σώματος (ἄσηπτος γὰρ ἡ κέδρος), τὸ δέ γε χρυσίον ὡς ὕλη τῶν ἄλλων ὑπερημένη τῆς θείας ἡμῖν οὐσίας κατασημήνειεν ἂν τὴν ὑπεροχήν.

[Syriac: Add 14557, f.27rb-va]

סכ מסא משבאא סגשאא. איקא צבעא גאלמא בסגבאא. סאיטא מסא בת שסטאיל. המצעלע בבל וויד. איסי מבעא אלמא גבל ללחביא ממשא. גבבג סבחאא גטמהנסאא מס סטפא גלא מבלל. איזאין מפלעה אסובא. סאובאי מפלעה פאנאי מאלא מפלעה נסבאי. מסומכנה בגמבא גבאי כין לעם מכן לבו סומכנה בגמבא. משא מבע גלא מבלל. נהסא בלמפטא גפעוא לא מאעבלאי לא עיני מבלל אווא. גמבא גין איקא בעא גביל, כן מלין אינואי. למכלעמאא גבעא אלמש עלים לן.

[Citation in Paul of Callinicum: AJP II 81,24-82,7]

אמתק השביא בהגבוא בתבינות ואנמא. כו כלהפשא שביא האתיי הייא ביי שבנהאנל. אהי הבול אנמא וכל לסושא המשא. סאכבו שאבהאא ומהויזאא בי שנשא ולא הכללין. אסובה אואין אהין מפלבה. מפאנה אואיאין אהין מפרבה הומהה אהאא

¹ Part of a citation of Ex 25.10. The dual form is Cyril's own (LXX has $\varphi \dot{\upsilon} \sigma_1 \varsigma$), which Paul of Callinicum follows in his citation.

ספל איז האלא מעמא געראי גביאי. די אבא היי אבא מעלידיי אלא מעמא די איז אי איד אי איז אי איז אי איז אי איז אי אי נעסא לאספעא געניאי איז דעראיי. איז דעראי איז מעמא גאוואי. געראי גי איזי דעראיאי די אוראיאי די אוראיאי אידעראי אי

[Citation in Paul of Callinicum: PHL 63,5-16]

סת בעבעא גאנסא השביא בהגדיאי גאטמסה, מסא גדאמאעי בה שבעאשל כסעשאימה נישא. אידי מבע אנסא גבל נדמשא אנטא. מאשר מבחאא גטמנסאא ה סינשא לא הבללא. הייה מבע אנסא גבל נדמשא מוצא מבלעה באנה. סאראא ה מעסא לא הבללא נוסא גבאי היין ער מה על גם מה עד אנמבעה גמבא. אלא מעשא הין לא הבללא נחסא: לרמשא גבליא לא הראעבונא. לא הבללא היי עוניא. גמבא עו איטי הסלא גב, מלק עונעאא הענאי. גאוסטא אומילא נשגנ הענטאא.

All three versions have a fairly high degree of precision and consistency here. However, there are a few points where the citations are more 'advanced'. For example, Paul of Callinicum uses $_$ for $\kappa \alpha \tau \alpha$ consistently, whereas *Scholia* uses different prepositions; for $\dot{\alpha}\lambda\lambda\alpha...\mu\dot{\epsilon}\nu$ both citations carefully have $_$, and both use the loan \neg $_$ for $\ddot{\nu}\lambda\eta$ as well. The omission of \neg $_$ from the citations is so unexpected that the word must have been absent from Severus' citation on both occasions.

However, the three ways of rendering καὶ ἦν ἐν αὐτῇ πολυτρόπως μορφούμενος ὁ Ἐμμανούηλ are all quite different, and none are especially good mirrors of the original (all omitting the καὶ, for example). All three also use different formulaic epithets for θεσπέσιος, respectively ܐܢܘܟ, ܐܢܢܘ, and ܐܢܘܢ≺.

What is perhaps most intriguing are the significant differences between PHL and AJP, supposedly written by the same translator. For instance, AJP puts the measurements after the dimension being measured (against all scriptural versions); PHL has the positions of ὑπερημένη and ὑπεροχήν more exactly than AJP (or *Scholia*); PHL also tellingly uses the important loan \langle , \rangle , where *Scholia* and AJP have \langle , \rangle ; AJP has the rather poor equivalent \langle , \rangle for ὑπεροχή. On AJP's side, PHL has $i \rightarrow 1$ for δε, and ἐγήγερται is treated as passive only in AJP.

Example 2

[Greek: 222,31-3]

οὐ διοριστέον οὖν ἄρα τὸν ἕνα κύριον Ἰησοῦν Χριστὸν εἰς ἄνθρωπον ἰδικῶς καὶ εἰς θεὸν ἰδικῶς, ἀλλ' ἕνα καὶ τὸν αὐτὸν Ἰησοῦν Χριστὸν εἶναι φαμέν, τὴν τῶν φύσεων εἰδότες διαφορὰν καὶ ἀσυγχύτους ἀλλήλαις τηροῦντες αὐτάς.

[Syriac: Add 14557, f.30vb-31ra]

לא מבעל הפישע איני היג שמב השעיאי אבי אישא אינגאיש מלאלמא אינגאיש. אלא עי מקים בי קים ואשממת, אהיעין בי שבע עין שמעלא ובעאי מעיע אוסיך בי לא הבאבאה בעוואי.

[Citation in Athanasius of Nisibis: AN 23,10-14]

לעל מכעל היוה לבפלבה למים עד ביוה שהב בשעומה. לבושה דעצמיטים בלהלמה דעמיטים. האה עד בלה בד לה הודיע דהעלוסה, שהב בשעומה. כד ודבען שהעלפיים, דבומה. בולוען להום, לה כלולה כעודה.

Athanasius shows a whole series of obviously more 'advanced' renderings, which reflect a more carefully formulated set of rules. Some of these are lexical, e.g the loan $\neg \neg \neg \neg$ for the particle $\check{\alpha} \rho \alpha$ (this is quite unusual, as even in seventh century versions, it tends to be used for the interrogative $\check{\alpha} \rho \alpha$ only – see Appendix 1), the etymologically correct $\flat \neg \neg \neg$ for i $\delta \iota \kappa \tilde{\omega} \varsigma$; some are syntactical, for instance note Athanasius' inclusions of $\circ \sigma$ for the article before $\check{\epsilon} \lor \alpha$ and his correct interpretation of $\dot{\alpha} \sigma \upsilon \gamma \chi \acute{\upsilon} \tau \upsilon \varsigma$ as an adjective rather than a participle. On the other hand, even his mirroring is not perfect – he could easily have made the word order more accurate had he wanted to, for example in the last clause, but instead chooses the more natural order. *Scholia* has some idiomatic leanings as against Athanasius, e.g. the typical idiom $\neg \sigma$ for (either before or after translation) than a deliberate abbreviation.

Example 3

[Greek: 228,20-4]

νοεῖται γὰρ πάντως ὡς ἕτερον ἐν ἑτέρῷ το κατοικοῦν, τουτέστιν ἡ θεία φύσις ἐν ἀνθρωπότητι καὶ οὐ παθοῦσα φυρμὸν ἢ ἀνάχυσίν τινα καὶ μετάστασιν τὴν εἰς ὅπερ οὐκ ἦν. τὸ γὰρ ἐνοικεῖν ἑτέρῷ λεγόμενον οὐκ αὐτὸ γέγονε τοῦθ' ὅπερ ἐστὶν τὸ ἐν ῷ κατοικεῖ, νοεῖται δὲ μᾶλλον ἕτερον ἐν ἑτέρῷ.

[Syriac: Add 14557, f.39ra]

מאמדב גמי בלפוסס. אישי מדמ בסדמ הים דבמי היום דק בעא אלמשי באושמאא. בד לא מבל במלבלא אם מביבמאא מדמ. משמעא דלמא הים מא דלא אילמסת, היים. גמי דמלאמי דבמי באמינאי לם הים הייא היים מאי היים מא דאיליסת, הים מדמ דבת במי. מאמדב דיק מאמאיט אמינא באמינאי.

[Citation in Paul of Callinicum: PHL 67,21-27]

מאמגב הן פערמי איזי אימינא כאימינא מים הביבי מנה הן בעא ארמש כאושהאאי סלה בה שבל מבחבשא אים בהלבלא מהכי אים שה צעא מים הלמים מא אלמים, מסא מים צעי הביבי כאימינא מלאמי לה מי, מיםאי מי, האימסס, מים הבים בכי: מלונא הין אמינא כאימיטי.

[Citation in Athanasius of Nisibis: AN 23,15-21]

מידידא געו בכלפוססי. גאעינא מס באעינא מס גבידי. מנה גן בעא אלמש באנשהאא. לה בג עע בהלבלא מגע. אם אשענהאא אם עה געאי. גלהא מה מא גלא אעמת, מהא. מסאבל גן מלה, אעינאי באעינאי.

On the one hand, the citations show some advance on *Scholia*, e.g. in the latter's use of σ for $\xi \tau \epsilon \rho ov$, $\sigma c \tau \alpha \theta \epsilon v$, but in general there is no great difference between them. There is certainly no fiddling with the text in *Scholia* and there is throughout an attempt to bring the translation into very close harmony with the original, although the precise rules for this are not yet sufficient to create the sort of mirror that we can see in the Paul of Callinicum citation.

Athanasius, however, shows a number of odd renderings which are less precise than Paul's, e.g. $\Delta \omega \omega$ rather than the exact loan $\omega \omega \omega$, the lack of $\omega \omega$ for $\omega \zeta$, the omission of kai before où $\pi \alpha \theta o \tilde{\upsilon} \sigma \alpha$, of $\tau \iota \nu \alpha$ after $\dot{\alpha} \nu \dot{\alpha} \chi \upsilon \sigma \iota \nu$, the word order of $\tau \dot{\delta} \gamma \dot{\alpha} \rho$ $\dot{\epsilon} \nu \circ \iota \kappa \epsilon \tilde{\iota} \nu \dot{\epsilon} \tau \dot{\epsilon} \rho \omega$ $\lambda \epsilon \gamma \dot{\epsilon} \mu \epsilon \nu \circ \iota \omega \omega \dot{\epsilon} \dot{\nu} \dot{\omega} \kappa \alpha \tau \circ \iota \kappa \epsilon \iota$, which in Athanasius is all altered to an idiomatic order, whereas in Paul each word follows precisely its equivalent in the Vorlage. This whole series of differences in which Paul is a better mirror than Athanasius, despite being made 150 years earlier, again points to that early development of technique which we have seen in other places already.

Citations of Ep39

Example 1

One typical sentence should illustrate the closeness of these two texts:

[Greek: 17,18-20]

ἴσμεν τοὺς θεόλογους ἄνδρας τὰς μὲν κοινοποιοῦντας ὡς ἐφ' ἑνὸς προσώπου, τὰς δὲ διαιροῦντας ὡς ἐπὶ δύο φύσεων, καὶ τὰς μὲν θεοπρεπεῖς κατὰ τὴν θεότητα τοῦ Χριστοῦ, τὰς δὲ ταπεινὰς κατὰ τὴν ἀνθρωπότητα παραδιδόντας.

[Syriac: Add 14557, f.150vb]

[Citation in Paul of Callinicum: PHL 14,9-13]

ערשע דאושא בידאר ארסינאאיי דרכעסין דין דאמא שבדין: אירי דבר עד פאבסטאי. אבעסין דין דיפאבעין: אירי דבר אדין שיטא. סאסאין דאמאיי איריסאי אארסאס דביעאא ביאבעין: אסאין דין באיביא אישמאס.

We find here a much greater similarity of style between the full version and Paul of Callinicum's version, quite different from the contrasts that we saw for the *De Recta Fide*. Both versions make a strong attempt the render the etymology of $\theta \epsilon \delta \lambda 0 \gamma 0 \nu \zeta$ and $\kappa 0 \iota \nu 0 \pi 0 \iota 0 \bar{\nu} \tau \alpha \zeta$, both use the loan $\overleftarrow{}$ for $\mu \epsilon \nu$, and for long stretches the two versions can be almost verbatim.

Paul of Callinicum remains slightly the more formally precise – note, for instance, its participles where the other has certains. Ep39 has more variations of word order, a few more idiomatic phrases in amongst the mirror renderings, and is a little less concerned with the minutiae of the Greek syntax and particles.

Example 2

[Greek: 19,8-9]

κάν εἰ πανσόφως αὐτὸς οἰκονομῶν τὸ μυστήριον ἑαυτῷ προσνέμων ὁρῷτο τὰ τὴ ἰδία σαρκὶ συμβεβηκότα πάθη.

[Syriac: Add 14557, f.151vb]

אפן הם בעבדלה דבאנאה בדרונהאה גווה לעשה גראש לבסוה מוגן געפוח דוגם. למם

[Citation in Paul of Callinicum: PHL 15,14-6]

אפן גבו. כבל עבעק הים לגבו הייזא לויא שאעואי. גהים לה שלוב עצא אילין גלבטוא לעבע

We get a glimpse here, perhaps, of the difference between a more independent worker, seeking his own way of expressing his Vorlage with precision, but sometimes struggling against the desire to keep expressing things in a natural manner (Ep39), and on the other hand an assured and well-practiced hand trained in a school of translation, who has worked out his techniques, and applies them to his text as rules to a mathematical equation.

The following lists some of the more typical differences found between the versions of Ep39 in Add 14557 and in the citations in Paul of Callinicum, other than as found in the above examples:

a) Syntax

Ep39 prefers anticipatory suffixes and indeed suffixes generally, in conformity with Syriac idiom (e.g. mhooder and mhooder for τὴν θεότητα and τὴν ἀνθρωπότητα where Paul simply uses the un-suffixed emphatic form). In the same vein, Paul will take care fully to render ἡμετέραν [17,12] with the suffix alone.

Ep39 will sometimes have a shot at retaining a proper adjective for an adjective, e.g. τέλειον [17,10] as π (in Paul as well); but often prefers the analytical construction, e.g. ἀσυγχύτου [17,15] as π - π -

b) Word Order

Even where both have come up with the same rendering, the word order can differ, with Paul following the Greek accurately, thus:

[Greek: 17,14] δύο γάρ φύσεων ἕνωσις γέγονεν [Syriac: f.150vb] ستمام ما المات ما المات الم

Sometimes concern for word order is about the only thing differentiating the texts. Thus this clause:

[Greek: 19,7-8] ἀπαθῆ δὲ πρὸς τούτῷ τὸν τοῦ θεοῦ λόγον ὑπάρχειν ὑμολογοῦμεν ἅπαντες

c) Lexicon

Ep39's avoidance of the loan for εὐαγγελικάς [17,17] is unexpected (הכמסבינאה is used) and shows his independence to some extent. While Paul is more pedantic about compounds (thus θεοπνεύστοις [17,23] אראסיבא, בוסעשה, בוסעשה, Paul), the use of ארשיב, בוסעשה for θεολόγους [17,18] in both is perhaps more typical of their joint outlook.

محلا as the older محلد in Ep39 [17,14] in Paul of Callinicum, and later in H, remains

We occasionally find places where Paul's choice of word is more accurate, thus φρονοῦντας [17,22] is حصمحني in Ep39 but accurately محمد عني in Paul; again, ἔχουσι [17,24], with the sense of possessing, is thus حمد in Ep39 but the expected Δ or in Paul.

Sometimes Ep39 can simply paraphrase an unneccesarily tricky term, thus ὑμῖν ὁ ἀγών συγκεκρότηται [18,2] (*the contest has been waged by us*) is reduced to גים אין גער מין in Ep39, while being אולבאי הים אין in Paul.

σαρκωθῆναι καὶ ἐνανθρωπῆσαι [17,16] is rendered generally as אל אידע מיז Ep39 and as אל בית in Paul. Here we see Ep39 in its half-way role in using the Philoxenian credal revisions, which Paul has taken on fully. When we compare

this to the singular appearance of \neg in Ep45, we can see how varied and gradual was the process of such revisions.

Ep39's use of $\kappa_{\alpha\alpha}$ where Paul has $\kappa_{\alpha\alpha}$ for γεγεννῆσθαι [18,5] may reflect a preference for the language of 'becoming' in the former text, or simply a misreading of the text.

Citations of Ep40

Example 1

According to Elijah, the biographer of the monophysite bishop John of Tella, in the dicussions that took place between the hero and the interrogator Rufinus (which appear to have been conducted in Greek and form part of the series of discussions between monophysites and Chalcedonians in 532 under the sponsorship of Justinian), John quoted Cyril three times, once each from *Quod Unus*, *Ep40* and *Ep45*. The first example of parallel texts given here includes one of these texts from Elijah's Vita.

[Greek: 26,6-9]

ταύτη τοι τὰ ἐξ ὧν ἐστιν ὁ εἶς καὶ μόνος υἱὸς καὶ κύριος Ἰησοῦς Χριστός, ὡς ἐννοίαις δεχόμενοι, δύο μὲν φύσεις ἡνῶσθαι φαμέν, μετὰ δέ γε τὴν ἕνωσιν, ὡς ἀνῃρημένης ἤδη τῆς εἰς δύο διατομῆς, μίαν εἶναι πιστεύομεν τὴν τοῦ υἱοῦ φύσιν ὡς ἑνός, πλὴν ἐνανθρωπήσαντος καὶ σεσαρκωμένου.

[Syriac: 32,17-22]

כמודא בו כך מאך אשממת: אם עו מכאעמנסמ, כיא מכיטא שמב משעטא אישי הכביעולא במכאען. אודץ בעא אפין האומ לעניסולא מכולי ענסולאי אישי לי הבסיי אם בוכן הפשם הנממסך אדין: עו בעא במניך האשממ, הכיא אישי העו: כיכן הממא כי אעשא מאורכטי.

[Citation in Paul of Callinicum: PHL 23,12-15, up to φαμέν]

דער הגא הביר בי רמריץ גובנהין אומה, הם עי סברעסוסה, בוא סבוש שחב השעשה אתי ובהסטא בסברעין ולוק בינאי גאולועינס אבוען

[Citation in Florilegium, Add 12155, f.34r-v]

שלאמגא מבעל. בג למליך גמנמיך אישממי, מם עג מכלעמגמיי, כוא מויאה שמש משעאי: איזי גבעהשבאי ממבלעיך גולויך שין בעיא אולעעגם אמיעין. אין באו גין עגימולא איזיי שין גי גבלע לה שין בים פוססא גללוין. עג ממעמעין עין גאישמחי, בעס גבוא איזיי געג בות גמבמו ממבוע.

[Citation in Elijah's Life of John of Tella: Brooks, Vitae Virorum, 82,17-23] حيل הוא הבעלי בו להליץ נשנהץ אימהה, עו הבלעהנהה, בוא השויא שהב שנישאי אישי גרעון לה בי בנה בשבא גלאוץ. געג אימערי שלים, בעה ענישאאי אישי געג בות נשבט הבבוע.

Firstly, we note that the latter two versions are so close to being identical that they must be considered to represent the same basic translation. It is hard to see either the compiler of the florilegium or Elijah using the other as his source for such a citation. However, if we assume a common source for them, it must have differed considerably from our text in Add 14557.We may here add that in his New Testament citations, Elijah is resolutely attached to the Peshitta.¹ His use of more 'developed' techniques for the patristic citation here therefore stands in contrast to this. In this text we are seeing the juxtaposition of respect for the Biblical text, which is understandably more common in native Syriac authors than in translations, with a somewhat later mode of translation technique more typical of the mid-6th century.

By comparison with Elijah's version, the more primitive form of the Syriac Ep40 is quite evident. In the citation the difficult τὰ ἐξ ῶν ἐστιν is more exactly rendered, the Greek μèv is rendered by the Syriac loan and the passive form ἡνῶσθαι is formally rendered, whereas Ep40 used a periphrasis. Similar again is the latter's expansion of the verbal concept εἰς δύο διατομῆς into عصم دעמסם (while the citation has simply Elijah keeps من من حد الله by to its proper place in the word-order. The word-order is scrupulously followed especially in the last few clauses, over against the natural idiom shown in Ep40, in which also are found such loose equivalents as for πιστεύομεν. There are, however, also similarities in style which show that both texts have advanced beyond a certain stage of development, notably the way both insist on representing ἐστίν.

¹ See the numerous citations in the Münster edition, which can be located in the Index Patristicus.

One of Ep40's most intriguing traits is its use of introduct to represent the perfect passive forms of σαρκόω, retaining the older אר אר לה for the aorist passive forms (the very next clause in Ep40 contains one of the latter forms for comparison). We have already commented on the implications of this usage for the dating of the revision of credal language. The contrast with the citations, however, is peculiar. The latter uses the Pael forms in our texts of אר אר אין שיש, which are very unusual, although they find a parallel in the frequent use in our texts of אר אין שיש for the σεσαρκωμένου of the Cyrilline formula. It is perhaps instructive to note that is used for the Cyrilline formula also in the independent Syriac account of the dialogue between the Syrian and the Chalcedonian bishops in 532, an account perhaps written up by John of Beth Aphtonia. The term was already perhaps being commonly used in native Syriac writing by the middle decades of the 6th century.¹

Example 2

[Greek: 26,27-27,4]

οὐ γάρτοι ταυτὸν ὡς ἐν ποιότητι φυσικῆ θεότης τε καὶ ἀνθρωπότης. ἐπεὶ πῶς κεκένωται θεὸς ὠν ὁ λόγος, καθεὶς ἑαυτὸν ἐν μείοσι, τουτέστιν ἐν τοῖς καθ' ἡμᾶς; ὅταν τοίνυν ὁ τῆς σαρκώσεως πολυπραγμονῆται τρόπος, δύο τὰ ἀλλήλοις ἀπορρήτως τε καὶ ἀσυγχύτως συνενηνεγμένα καθ' ἕνωσιν ὁρῷ δὴ πάντως ὁ ἀνθρώπινος νοῦς, ἑνωθέντα γε μὴν διίστησιν οὐδαμῶς, ἀλλ' ἕνα τὸν ἐξ ἀμφοῖν καὶ θεὸν καὶ υἱὸν καὶ Χριστὸν καὶ κύριον εἶναί τε πιστεύει καὶ ἀραρότως εἰσδέχεται.

[Syriac: 33,18-27]

לא מסא געו כמסג בו כמסג כוומסמ, ובעיא מאויא בעיא אלמטא סאנעיאי. סאלא איביא אימאום אלמא מלאא בו אנעא, עעמ כאילע נדבע: מנה וה כמלע ויל, מא מביל וויא ופגינהאא מאביב אוואק מלע ולהא עוויאי ולא שהעלשא סולא כחלבלא אאבע בעניהאא איביא ולעא למאמי עוזא מסיא איעיאי. סמן כאו ומס, עו לא מפלג למק לבדי אלא עו ומן אוואסט, אומא סכוא סמשעא סמיטא ממסמן ואיטסמ, סמכבל שויאיטא.

¹ See Brock, Conversations with the Syrian Orthodox, 107,7 (H29); but then note that is used a little later in the same piece, 111,27 (H46).

[Citation in Paul of Callinicum: AJP II,286,12-20, with apparatus from further citation at AJP II,322,12-5, up to καθ' ἡμᾶς]

> דביבהסד בעידה [דבידיםד בחולה בעינלה בלולה. דבד הלוסה הים ולעול, נפידה לבביוסולה. [בראלה...בבביוסולה להלה [בהלה]

[Citation in Paul of Callinicum: PHL 24,15-21, up to o $\vartheta \delta \alpha \mu \tilde{\omega} \zeta$ and omitting $\dot{\epsilon} \pi \epsilon \dot{\iota}$ to $\kappa \alpha \theta' \dot{\eta} \mu \tilde{\alpha} \zeta$]

לה גיו ה, כו ה, היאיה היאי ובשההושה בעיה הלההואה ההושהאה...הכא הבע וונה ועונהאה שגיהיא כיאביבי און ולה כאכעונהיא הוא הכברבאהא האבשה שע עווה בעונהאה פעלהם עיה ההנה השיה כן והאמענה וה. לה אהב כפוש להה.

We continue to see the same sort of differences between Ep40 and Paul of Callinicum. Thus the direct object τὸν ἕνα, in Ep40 being just w, in AJP is wood. However, both texts do have means for ἑαυτόν, where we might expect on any in the later text, and both translate καθ' ἡμᾶς with (and paul) and AJP2). Some of the more significant variations between AJP and PHL may be due to textual differences in Severus' texts – perhaps explaining PHL's with, by reading ἑνώσεως rather than σαρκώσεως, and AJP's omission of anything for ἀσυγχύτως. Disregarding these, there are still some noticeable differences between the two Severan texts, such as PHL's where are still some noticeable differences between the two Severan texts, such as PHL's where a more careful rendering for συμφέρω than where (AJP). In the earlier part of the citation, however, the two Severan texts are very close.

Example 3

[Greek: 26,19-22]

φωνῶν δὲ διαφορὰν κατ' οὐδένα τρόπον ἀνῃρήκαμεν, εἰ καὶ ἀπόβλητον πεποιήμεθα τὸ μερίζειν αὐτὰς ὡς υἱῷ κατὰ μόνας ἐκ πατρὸς λόγῳ καὶ ὡς ἀνθρώπῳ πάλιν κατὰ μόνας υἱῷ νοουμένῳ τῷ ἐκ γυναικός. μία γὰρ ὁμολογουμένως ἡ τοῦ λόγου φύσις, ἴσμεν δὲ ὅτι σεσάρκωται τε καὶ ἐνηνθρώπησε, καθάπερ ἤδη προεῖπον.

[Syriac: 33,8-13]

שהעושא זה גבוא שלא בעו דב ובע לא שהיעה בג לב אימלעה געלע אינה אינה אינה אינה גלביא עעגאעא היה גד אבאי האיטי גלבינשא ואחב עעגאעא גאעאסר, די אומאא הדאיטא ביא עג היה על בערה גאלהא בג בפטעה גאב אואבטי ההיהא בינשא איטי גטגדא אידיאי.

[Citation in Paul of Callinicum: PHL 24,4-9, up to τῷ ἐκ γυναικός]

לשמעלשא זה זבעא שלאי מלאי בעז די ועי איזיידעי איז דשמעאאי שבגניה לה, גיפלע איני איטי גלבוא לעמגמת,: לבלאא הימ גדי איבאי דעים מלים: מאיטי גלבו אינשא אמב גדעים מלים בילאי להים גדי אינאואאי.

[Citation in Athanasius of Nisibis: AN 27,7-13, up to ἐνηνθρώπησε]

לשמערשא גם גבעה בלא מלא כעג בי גם יוש אינישים. אפלא במעותאא בבגים לה, גופלך. אנש איסי גרביא לעמגאים לבלולא הים גבן ארמא מאבאי. מאסי גרבישא ולמב לעמגאים גבואל ביאי הים גבן אוטולאי. עג הים גבי באולסגעאים בעם גביא. נגבען גם גבבסי סבריע.

[Citation in Florilegium: Add 12155, f.34v, from µía yàp]

עד הים גיו שלילאיט בעות הכלאאי. אבען הן הכביט סכביע. איבעא הכן בים סהכין אכין.

The comparison between Paul and Athanasius is also informative. In places, the two texts are identical, in others the variations are only very small or are more likely attributable to slight changes in the text by Severus (such as Athanasius' apparent omission of an equivalent for κατὰ μόνας).

The lexical issue surrounding Ep40's אליים has been discussed already, and we note that Athanasius and the florilegium both use the Pael forms מכינת and מכינת מון (σεσάρκωται και ἐνηνθρώπησε), which we encountered earlier also in Elijah the biographer and a florilegium citation (above, Example 1). However, in the next sentence, Cyril uses the pair ἐσαρκώθη και ἐνηνθρώπησε (i.e. using the aorist passive of σαρκόω instead of the perfect mid/pass) and the translator of the citation in the florilegium translates אליים איל, now using passives for *both* terms. We might assume with regard to the first term that he is treating the perfect form as middle and the aorist as passive, but his different treatments of ἐνηνθρώπησε rather suggest that he is being more formulaic than morphologically accuarate. Paul of Callinicum uses a different form for the perfect mid/pass (which is used in the monophysite formula) since this term does not crop up in the right parts of the texts. A little further on, we have a citation from the same florilegium also using ~ אלים מסרינים, where Ep40 has אלים היא היא מיינים, more typical of the difference of the two styles.

Example 4

[Greek: 24,1-4]

ή μὲν γὰρ ἁγία καὶ οἰκουμενικὴ σύνοδος ἡ κατὰ τῶν Ἐφεσίων πόλιν συνειλεγμένη προενόησεν ἀναγκαίως τοῦ μὴ δεῖν ταῖς ἐκκλησίαις τοῦ θεοῦ πίστεως ἔκθεσιν ἑτέραν εἰσκρίνεσθαι παρά γε τὴν οὖσαν, ἥν οἱ τρισμακάριοι πατέρες ἐν ἁγίω πνεύματι λαλοῦντες ὡρίσαντο.

[Syriac: 29,23-5]

ער עיי עדיבער גיראפשטע בניתער אונידער אניאפיער געיבער אייניער אייניער אייניער אייניער אייניער אייניער אייניער א אייני עדי אייניער גיראפשטע בניתער אייניער אייניער אייניער אייניער אייניער אייניער אייניער אייניער אייניער אייני

[Citation in Florilegium: Add 14529, f.18b]

שמנוסדים אין סרישקא טואאברייאא איי גיאשאט איי אואבושא. אוי ברא באיאטאא ארשאיט גרא וגע גרביגע גארטאי שאנאי איינא גטיבטאאי באר. אבו בא אינאי גאיע. איט גאביטאא אטביא בו בוטעא גסטגשא ביבאנא אעיבט. The example simply serves to highlight how much Ep40 sometimes abbreviates his material, a feature already discussed, and sometimes adds, e.g. the name of Nicaea. However, note that the writer of Ep40 already uses the adjectival phrase accurate version in the citation has the older whereas the much more accurate version in the citation has the older accurate.

Further examples

The following are some further examples of the differences found in the Paul of Callinicum citations which tend to be carried through the texts consistently. In each example, the text of the Syriac Ep40 is followed by Paul of Callinicum's version.

a) Syntactical structural alterations où ἐξ ἰδίας λαβόντα φύσεως κατασκευάσαι τὸ σῶμα τὸν λόγον ὑπονοήσομεν [26,3-5] حمد محمد ملام من عمل ماهم محمد، م

b) Alterations of morphological forms θεότης καὶ ἀνθρωπότης [26,25] אישאר איש

θεοπρεπῶς τε ἄμα καὶ ἀνθρωπίνως διαλεγόμενον [30,5] δικεμκο δικομκ μος / μος διαλεγόμενον [30,5]

c) Word for word equivalence ήμῶσθαι φαμέν [26,7] אמעיגה גארא גאראין א אמייניך א אראייניגן א איניין א איז א גענארא

όμολογίαν ποιούμενοι [26,13] حديم المهديمة / حمديم الم

ένωθέντα [27,3] مح גאמעיגים / באו גמס, עג ένωθέντα

τὸ θεοπρεπὲς καὶ τὸ ἀνθρώπινον [28,18]

μεταφοίτησις [29,23] omitted as otiose in Ep40 / عمد الم

εival ö ėotiv [29,23] , moduri ער איט האס הי הסמה אין גאשמה, הסמשיר הסמש

τά Άρείου [30,1] wairs wor / wairs who

d) Adjectives translated as adjectives οἰκονομικὴν και ἀπόρρητον [26,2] حגבונואה הלה האה גלה האבונהאה / גבונונאה הלה האונ

άδιάσπαστον [26,3] εία κων / καιμοραλα κ

e) Reflexives ἑαυτῷ [26,4] هـ / هـ مج

f) Infinitive for infinitive
 διανέμειν [26,15] Δαμ

g) Resumptive articles with demonstratives υίῷ τῷ ἐκ γυναικός [26,21] ריה...ביא אראסת, בי אוארא אין אין אין אין אין אין געש

h) Copula ἤν [29,19] איסה / איסה איסה אישיאידי

i) Word Order

For the most part, Ep40 is quite careful about word order; while observing good Syriac, the translator nevertheless does appear to be taking note of the order of the words in his Vorlage. Yet in Paul's work we naturally see a much stricter adherence in this area, often in quite small matters, such as:

έπόμενοι δ
έ πανταχỹ [26,5] כ. כבל גם אם אין כבל גם אין כבל בי שין כבל אין כבל גם אין כבלג גם אין גם גם אין ג

περιεργάζοιτό τις [26,23] حدفد مربع / مربع دمج

j) Compound words θεοπνεύστοις [26,5] ארמיא / ארמיד, בוסעא / ארמיד,

θεηγόρων [26,13] κλιώλκ / κλιώλκ μ

πολυπραγμονῆται [27,1] καλασε / καλασε λακειχω

k) Other key terms
 σῶμα [26,4] [29,21]

όνομάσας [28,14] عحم / محد

κεφαλαίοις [26,16] حدة / حطعة

προσάπτω [26,18] مهد / معد

ἐσαρκώθη [26,23] איג איא / ioushr

ένανθρώπησεν [26,23] και και / μισλικ

σάρξ [30,1] ۲۰ منعه / ۲۰

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    l) Particles/prepositions
    ἐπὶ τῷ κυρίψ [28,17f.] ג حنه / ג
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μέν [26,16] omitted / مخب /

γοῦν [26,15] [26,25] [29,22] omitted / حيلا /

όταν [27,1] ארא, / אראל, /

πάντως [27,2] omitted / همکهه

דסוסטדŵv [29,26] אין האי האב דגאיאי מלב אין די מ

There are also, however, some notable similarities which show that the style of Ep40 was already sufficiently advanced that Paul of Callinicum could come up, quite independently, with exactly the same result.

oiov [27,22] איר אילי איבא איבא אילי אינא (27,22) אין אילי אינא אינא סו

κρασις η σύγχυσις η φυρμός η μεταβολή [29,21-2] רשויחבים הנשחשים הלשוחשים היע וחש השויחב מה הנשחשי מה הלשוחש מה היע וחש

ώήθησαν δὲ πρὸς τούτῷ καὶ ταῖς Ἀρείου με συμφέρεσθαι δυσφημίαις [29,24] حمد منه علم منه، محمد مديم جمع مديم بنه المحمد المحمد محمد مديم بنه محمد مديم بنه محمد مديم المحمد المحمد المحمد

Citations of *Ep44*

Example 1

[Greek: 35,18-36,2]

ἐπειδὴ δὲ πάντες οἱ ἐκ τῆς Ἀνατολῆς νομίζουσιν ἡμᾶς τοὺς ὀρθοδόξους ταῖς Ἀπολλιναρίου δόξαις ἀκολουθεῖν καὶ φρονεῖν ὅτι σύγκρασις ἐγένετο ἤ σύγχυσις (τοιαύταις γὰρ αὐτοὶ κέχρηνται φωναῖς, ὡς τοῦ θεοῦ λόγου μεταβεβηκότος εἰς φύσιν σαρκὸς καὶ τῆς σαρκὸς τραπείσης εἰς φύσιν θειότητος), συγκεχωρήκαμεν αὐτοῖς οὐ διελεῖν δύο τὸν ἕνα υἱόν, μὴ γένοιτο, ἀλλ' ὁμολογῆσαι μόνον ὅτι οὕτε σύγχυσις ἐγένετο οὕτε κρᾶσις, ἀλλ' ἡ μὲν γὰρ σὰρξ σὰρξ ἦν ὡς ἐκ γυναικὸς

ληφθεῖσα, ὁ δὲ λόγος ὡς ἐκ πατρὸς γεννθηεὶς λόγος ἦν· πλὴν εἶς ὁ Χριστὸς καὶ υἱὸς καὶ κύριος κατὰ τὴν Ἰωάννου φωνὴν.

[Syriac: 55,1-12]

שלך גם גבהנמם, אתה גאמאמם, של שנושא בשבוק שע איזאגמבשאי גבאי זבעה אפהענים אונען. אם גאמאמט געהו גא המא אם בהרבא בגאים העק געי מא העק שאמשען. אישי הם גאמא שני נבעא גבשיאי מבשיא אשאענם נבעא גאנסמאאי שבסק אנס, עם געלא שני נבעא גבשיאי מבשיא אשאענם געא בחנבא היא מא הנס, אם גנשיא גבשיא אישאמת, היא אישי שי געק אעאמא אואנשב. בעאא גם אישי איג גבשיא אישאמת, היא אישי געק אעאמא אואנשב. בעאא גם אישי איני גבשיא אישא גבשיא אישאמת, היא אישי גיין בענא מסא אישי איני גע אישי איני געק אישי אישי אישי גע אישי אישי אישי געק אישיא מבוא מבוא אישי מא גמיש.

[Citation in Paul of Callinicum: PHL 12,24-13,12]

These two versions are not so very far apart as appeared to be the case with Ep40. Yet there are a series of differences which still place Ep44 well prior to Paul of Callinicum in terms of style. Thus in the first line (above) we have the strictly unnecessary additions of $\$ and $\$, and the $\$ and the $\$ distinction which we have come across before. Further on, Paul twice uses an infinitive for an infinitive where Ep44 is content with the impf. ($\delta\iota\epsilon\lambda\epsilon\tilde{\nu}v$ and $\delta\muo\lambdao\gamma\eta\sigma\alpha\iota$).

On the other hand, Paul fails to show the tense of $\eta \nu$ by adding $\kappa \circ \sigma \sigma$ and uses the more idiomatic $\omega \sigma$ for $\varphi \omega \nu \eta$ where Ep44 achieves a word-for-word consistency.

We note in addition from the next passage of PHL (not cited here) further points: for παρασκεύαζε [παρασκευάσαμεν] αὐτοὺς προσέχειν [36,3] Paul has محدد منح بند منع but Ep44 the closer منعل مند منع بند بند المناه [36,5] Paul has the accurate لحل ملاسيل while Ep44 has the dynamic , and similarly for $\pi \dot{\alpha} \nu \tau \omega \zeta$ [36,6] Paul has the direct loan حديده , Ep44 the idiom (though also involving a loan) حر حل هنم .

Example 2

[Greek: 36,7-9]

όπου γὰρ ἕνωσις ὀνομάζεται, οὐχ ἑνὸς πράγματος σημαίνεται σύνοδος, ἀλλ' ἤ δύο ἤ καὶ πλειόνων καὶ διαφόρων ἀλλήλοις κατὰ τὴν φύσιν.

[Syriac: 55,20-3]

איבא געד געדיטולא בשלבסאי לם געד שטשינא באנדב בנטשאי אלא גוליק אם געבאיאי מגסשולט בי עדגא בבעאי

[Citation in Paul of Callinicum: PHL 16,22-17,4]

אישא געי וערטולא בשלבחאי לה וער מהבוא באגר בהשא וש עינואי אלא גאוין אים ושליאי הובשער בי בי ענוא בבעאי

[Citation in Athanasius of Nisibis: AN 27,21-8]

א הכיד איביה הייניאי בטיראי בכישוא ובהשי יוטראיאי איריי טיניאאאי

Note the almost verbatim nature of the versions, though Paul of Callinicum is marginally more precise with his circumlocution r_{rad} . Paul and Ep44 are thus very close in terms of style.

Example 3

[Greek: 35,7-18]

οὐ πάντα ὅσα λέγουσιν οἱ αἰρετικοί, φεύγειν καὶ παραιτεῖσθαι χρή· πολλὰ γὰρ ὑμολογοῦσιν ὦν καὶ ἡμεῖς ὑμολογοῦμεν. οἶον Ἀρειανοὶ ὅταν λέγωσι τὸν πατέρα ὅτι δημιουργός ἐστι τῶν ὅλων καὶ κύριος.

[Syriac: 54,10-55,1]

לא מסא בן באמץ אילא גאביץ מדליסה ודם לן לבבים סלבשאאלה. איליא אי בסדין מלא גאב עץ בסדיל, גאיטי איבן אדעה אבא, גאבין לאבא גביסא אילסמ, דבל הביטא.

[Citation in Paul of Callinicum: AJP II,72,7-22]

לה כך בלסיך אילגין גאופידין סידלייםה וגם לבבידם סלבשאאלה. מגיצאאא גאו בהגין כין סלגן גאב עין בהגין עין. גאיטי איבוא אובא, גאופידין אודעה. גאבא בבהגא אוליסה, גבל הביניאי.

Again we can see that the two Syriac versions are remarkably similar. The only major difference is the use of حصعة in Paul's version where Ep44 has حرمة, a matter already extensively discussed.

Example 4

[Greek: 36,10-12]

τῆς ἑνώσεως ὁμολογοῦμένης οὐκέτι διίστανται ἀλλήλων τὰ ἑνωθέντα, ἀλλ' εἶς λοιπὸν υἱὸς, μία φύσις αὐτοῦ, ὡς σαρκωθέντος τοῦ λόγου.

[Syriac: 55,26-8]

בו באסוניא¹ עניטולא לא בבער באפושי בי עווגא אילע גאולעענס: אלא עו בביל בוא סבעום עני איטי בי גאול אשר בללא

[Syriac citation in Florilegium: Add 12155, f.34v / Add 12154, f.20r] בו האמעינה אלא ער האפלבי, האמעינה אלא ער הביל ביא הבעתה ער אינאי ג'ראמבסי הלא

[Syriac citation in Paul of Callinicum: PHL 17,2-4 (until ἐνωθέντα)] در سدیمهم جمهمدی بر کم جمانسی جر ستدم ملب دیمهسیده.

The extract is short but the two are clearly in harmony as far as overall method is concerned, the principle difference being only that between مملح and مملح. بملاحص (a revision typical of the Harklean), while may also be considered an advance on معلم (a revision typical of the Harklean), while ملحنه are synonymous alternatives.

Example 5 [Greek: 35,10-14]

¹ The other ms has הכאסאיש.

οὕτω καὶ ἐπὶ Νεστορίου, κἄν λέγῃ δύο φύσεις τὴν διαφορὰν σημαίνων τῆς σαρκὸς καὶ τοῦ θεοῦ λόγου· ἑτέρα γὰρ ἡ τοῦ λόγου φύσις καὶ ἑτέρα ἡ τῆς σαρκός. ἀλλ' οὐκέτι τὴν ἕνωσιν ὁμολογεῖ μεθ' ἡμῶν. ἡμεῖς γὰρ ἑνώσαντες ταῦτα ἕνα Χριστόν, ἕνα υἰὸν, τὸν αὐτὸν ἕνα κύριον ὁμολογοῦμεν καὶ λοιπὸν μίαν τὴν τοῦ υἱοῦ φύσιν σεσαρκωμένην.

[Syriac: 54,15-20]

מבאיז אים נשלומי. אים אידי ולוא בעא ב דיא ב די די איש גבסוא ורסוא אואי. אינאיז גע איטסס, בעא גדעאי ואיטיא גרסואי אלא גאים איטר איגטאיא די דיאי בדי, עין גע ב דיענין ען סלק. עו דישעאי עו דיא עו דיאי די דיטא היואי. וודיליעו בעא גדיא גביא

[Syriac citation in Florilegium: Add 12154, f.10v]

מבאי מדלא נשלהוהמים. האים אידי ולויק בעאי: בו שהעלא ובשוא הואליאי הואלאי דשהוב. אינואי מה גוו בעא נדלאי האינאי מה ובשואי. אלא לא ולהב ענהולא דהוא בדק. עק גוו בו דעעותים מלק. עו דשעאי. עו בוא מה בו מה עו דיטא ההוען. הדבעל עו בעאי ובוא ודביסו.

Again, the versions show a very similar style, with the citation showing just a few more 'developed' features. Ep44 occasionally shirks the original, as in omitting any real equivalent for $\dot{\epsilon}\pi i$ - it is, after all, unnecessary to the meaning. The translation of the phrase beginning $\kappa \alpha \nu \lambda \epsilon \gamma \eta$ is almost identical in terms of wording, but the citation has made a more conscious effort to represent the word order of the original, though neither feels the need of using a calque to represent the subjunctive as might have occurred in later 7th century versions. Again, we note the difference of equivalents for $\sigma\epsilon\sigma\alpha\rho\kappa\omega\mu\epsilon'\nu\eta\nu$, though it is perhaps even more significant that both translators use an active form for this middle perfect (cf. the passive in the previous example), a distinction which is found sporadically in some of the other texts too. In places the two versions are so similar that we might even take the citation as a revision of the other, but it is just as likely that the simple formulaic nature of the text led similarly-minded translators to equally similar renderings.

Citations of Ep45/46

Example 1

[Greek: 153,20-4]

όταν οὖν ἐννοῶμεν τοῦτο, οὐδὲν ἀδικοῦμεν τὴν εἰς ἑνότητα συνδρομὴν ἐκ δύο φύσεων γεγενῆσθαι λέγοντες· μετὰ μέντοι τὴν ἕνωσιν οὐ διαιροῦμεν τὰς φύσεις ἀπ' ἀλλήλων οὐδὲ εἰς δύο τέμνομεν υἱοῦς τὸν ἕνα καὶ ἀμέριστον, ἀλλ' ἕνα φαμὲν υἱὸν καὶ ὡς οἱ πατέρες εἰρήκασιν, μίαν φύσιν τοῦ λόγου σεσαρκωμένην.

[Syriac: 42,15-20]

כא מכער גמגא במאכרע לא בגב במשפט ען לה לעגטאא גאביט ען גבן איין בינא מסא. כאי גין עגטאא לא בפישי ען בינא בינא בי אגגא. סלא לאיין בינן בפלעין להם עג גלא באפעל אלא עג ביא אבין ען. סאיטי גאפ אבמין אבים בעא גבלאא גבעשב

[Citation in Florilegium: Add 12155, f.34v (= Add 12154, f. 19v)]

אידיא, מבער הדאועה מהאי. סלא שהע שמעפים עם לימלא העע עההא הלעהמאאי. הדי און בעא אידיעם המסוא. באו הם עהמאא לא שפלעען למסך לבעא בי עהדאי. סלא לאון בעא פאסעם. להם ער סלא באפלעמאי. אלא ער ביא אידיע סאיבטא האבמאאי אודים. ער בעא האנמאי. בלאא הבכסו

Note that Ep45 abbreviates τὴν εἰς ἑνότητα συνδρομὴν to 'union' only; other such variants include Ep45's ι (which is not to be divided) where the citation correctly has ι (and is not to be divided), and, as so often, we see the use of the analytical form in the earlier text, the adjectival in the later. The difference between in the earlier text, the adjectival in the later. The difference has been discussed at length already – we have noted how even the early translators such as Ep45 sometimes distinguish, as here, between the passive ἐσαρκώθη of the creed and the middle σεσαρκωμένος of the monophysite slogan.

Example 2

[Greek: 161,19-23]

ό γάρτοι λέγων σαρκὶ παθεῖν γυμνῆ τὸν κύριον ἄλογον καὶ ἀκούσιον ποιεῖ τὸ πάθος· ἐἀν δέ τις εἴπῃ μετὰ ψυχῆς νοερᾶς παθεῖν αὐτὸν, ἵνα ἦ τὸ πάθος ἑκούσιον, οὐδὲν κωλύει λέγειν τῇ φύσει τῆς ἀνθρωπότητος αὐτὸν παθεῖν. εί δὲ τοῦτο ἀληθές, πῶς οὐ τὰς δύο φύσεις ὑφεστάναι δώσομεν μετὰ τὴν ἕνωσιν ἀδιαιρέτως;

[Syriac: 51,25-30]

אס געו גאמי געע מיך כפגי מעעאיטאי גאא כעראאא מגאא בערעאא בג גע געשאי. אך דין אנע נאמי גבע נפשא גמבאנעלא עעי גנעמא עשא געבעאי גא באא גאראמי גכבעא גאנעמלא עע. מאנקים געגא עיניא איבעא גא וען געוין בעא איטנעסך כעי עניסאא גלא פסוע.

[Citation in Florilegium: Add 12154, f.188r]

אס גאדי גבבסיא שביא שבי לה לעשאי. אך גין אוע נאדי: געד נפשאי שהשלא איז עני דילא געריאי נהואי עשאי. לעל דיראי לבאי לבאידי. גבעאי גאועאאי עע. האך גין מגא שיאיא אבעא לה וליק בעיק נולג גאולטעד בולי עגהולא לא הפלצאיטל

Where these two can be directly compared, we can note such details as the adjectival forms forms and a contract in the citation, where the analytical is preferred in Ep46; is more accurate than a contract for oùdèv κωλύει. Perhaps most noticeable is Ep46's abbreviation of πῶς où ὑφεστάναι δώσομεν to the are we not supposing rather than how will we not concede to exist) while the citation has tried to mirror the original – the first rendering is an instance of dynamic modulation, the second of true lexical equivalence.

Example 3

[Greek: 153,7-10]

ένοῦντες τοίνυν ἡμεῖς τῆ ἁγία σαρκὶ ψυχὴν ἐχούσῃ τὴν νοερὰν ἀπορρήτως τε καὶ ὑπὲρ νοῦν τὸν ἐκ θεοῦ πατρὸς λόγον ἀσυγχύτως ἀτρέπτως ἀμεταβλήτως, ἕνα υἱὸν καὶ Χριστὸν καὶ κύριον ὁμολογοῦμεν, τὸν αὐτὸν θεὸν καὶ ἄνθρωπον, οὐχ ἕτερον καὶ ἕτερον, αλλ' ἕνα καὶ τὸν αὐτὸν τοῦτο κἀκεῖνο ὑπάρχοντα καὶ νοούμενον.

[Syriac: 41, 23-9]

עיך מכיד עד במדייך לארמא בלאא זכך ארמאי דאואילד של פיצאמ ביפשא דבופיא בופשא ברדואאי איזי ביבל דרא באפרור מלא במייד מולא כמרבלא מדלא שמערשא מדלא שה געאי. עד כיא מכשיעא מכיניא במדיין למ כד לה ארמא מכי אישאי לה אעינא מאעינאי אלא עד מקום כד קים כד מדא מסדא אילמס, מכאעדים.

[Citation in Paul of Callinicum: PHL 27,4-10]

בו שעורע מבע עץ לבשוא מס סרשאי דופשא איט לח ה, הסשלעאאי לא האהלללאיט להלאא דה אלמא איבא סלע בי מסואי דלא בסלבלא סדלא שמעלא סדלא מפסבאי עד ביא משעעא מהילא המדען דמי בד מים אלמא סבושאי לה אעינאי מאעינאי אלא עד ממים בד מים דמדא מה, איטמסת, הלעדבי

[Citation in Florilegium: Mingana 69, f.12r]

In the full version of the text, the syntactical structure is quite altered, with subordinate clauses becoming main clauses; the $\xi \omega$ clause is avoided by circumlocution; other idioms, such as $\pi \omega \omega$, are added to smooth the démarche; the awkward $\pi \omega \omega$ for toῦto κἀκεῖνο suggests a translator struggling to find accurate ways of translating out of a more synonym-rich language than his own.

When we compare the Paul of Callinicum's version with the florilegium citation, we note that the latter is actually more 'advanced' as a mirror of the original. It correctly places $\lambda = \lambda$ before, rather than after, τὸν ἐκ θεοῦ πατρὸς λόγον, which phrase is itself more carefully rendered as $\lambda = \lambda = \lambda$ before at the adjectives are treated as such and not (unusually for Paul of Callinicum) analytically.¹ The florilegium text, however, translates τὸν αὐτὸν differently on each occasion whereas Paul of Callinicum was consistent in his renderings.

Example 4

[Greek: 155,27-156,5]

μετὰ δέ γε τὴν ἀνάστασιν ἦν μὲν αὐτὸ τὸ σῶμα τὸ πεπονθός, πλὴν οὐκέτι τὰς ἀνθρωπίνας ἀσθενείας ἔχον ἐν ἑαυτῷ. οὐ γὰρ ἔτι πείνης ἢ κόπου ἢ ἑτέρου τινὸς τῶν τοιούτων δεκτικὸν εἶναί τι φαμὲν αὐτό, ἀλλὰ λοιπὸν ἄφθαρτον καὶ οὐχὶ τοῦτο μόνον, ἀλλὰ γὰρ καὶ ζωοποιόν[.] ζωῆς γὰρ σῶμα ἐστί, τουτέστι τοῦ μονογενοῦς, κατελαμπρύνθη δὲ καὶ δόξῃ τῇ θεοπρεστάτῃ.

¹ The addition of a fourth adjective in the florilgium citation should probably be put down to a textual variant in the Vorlage or to an overzealous scribe within the Syriac transmission. It is unlikely to be a function of translation technique.

[Syriac: 44,30-45,6]

כאי דא מודאא איאמסה, מסא מים גמשים דעשי כיכ לה בד איש כה בעולחאא אושעאא. לה געי אוסב לאיסאא אים כפאי אים בדוב דאיטי מכואי אביק ען דבסבל אלא בבעל לא בנהאא מים סלה מדא בלעהד אלא אב בעולא מים. גהשכה מים געי דעימי: מנה דע דעעדטי: בעולג דע אים כבהבעא אלמשא.

[Citation in Paul of Callinicum: PHL 29,23-30,3]

דין כאו דין סעדאאי אישאסס, מסא דין איז הים פאיאי דעאי בוד לה בד אסב אישא הסא לם כם בהדמנא אעציאי לא איז אסב אדין עין דרפאא אס דלאסאאי אס דר אעונאי דין דראיעי מלאי אשאסס, דסבלנאי אלא דיבע לא דאשרנאי. סלה מדא בלעהד אלא אב דעעיאי פאיא איז דעיאי אישאסס, מנה דין דעערטי. אואמדו דין הבעבעא הם באא לאלמאי.

[Citation in Florilegium: Mingana 69, 31r]

כאי ואש מעראה. השאמים, מסה של מים משיה ועיד. כיס אם בי השא אם כם מעעליאה היצעאה. אה שעי מכעל הפיע והשאסמ, מסבאה ובפיה הים ולהיסאה. הם ומוש והיע היה מכן. האה מכעל אה מאעבאה. סאם מוה באעסו. האה סמבר עיה. פשיה שי השאסמ, ועיה. מנה וש ושעונה. הפע וש סבא בהעאה האמשה.

Further illustrations of the difference between the original translator of Ep45/46 and Paul of Callinicum

The above examples have illustrated some of the differences in technique between the original translators of Ep45/46 and Paul of Callinicum. Since these letters are

copiously quoted by Severus (because they were so by his opponents), there is an abundance of material for comparison. Here follow, therefore, further general illustrations of the differences, in various categories. In each case, the text of Ep45/46 in its full Syriac version is given first, Paul of Callinicum second.

a) Major structural alterations

ἀναγκαῖον γέγονεν τὸ ἐνανθρωπῆσαι τὸν λόγον [155,7-8] κεικ ים היסשו האש הסארז השנייז איסה האמש הסארז האניו איס איסה הבאה

تحبلا / (treated in apposition with foregoing clause) ه (treated in apposition with foregoing clause)

تر (155,22] ĩνα clause [155,22] ۲

b) Alterations of morphological forms
 μεταβολή [152,28] μεταβολή

μεταβολή φύσεως [153,4] حد معسله בעה καμια (153,4)

لحد هر מסנא / לא האונא [153,8] ύπερ νοῦν

τὴν καθ' ἡμᾶς αὐτοὺς σύνθεσιν καθ' ἡν ἐσμὲν ἄνθρωποι [154,4]

τῆς ἀνθρωπίνης φύσεως [155,5-6] حديم منه منعد منه

έχον ἐν ἑαυτ $\tilde{\omega}$ [156,1-2] నా మా
 / నా మి గంగ మా

d) Formal equivalence of adjectives
 ἀμέριστον [153,22] حظهلح (153,22)

άληθινός [155,23] λωσιίε / σίτε

δεκτικόν [156,2] אמבלנא / המבל

מπορρήτω [156,16] לא באבענד (156,16

Sometimes Ep45/46 anticipates Paul of Callinicum: ἄφθαρτον [156,17] کہ حدسدلکہ in both texts

e) Formal equivalence of infinitives όμολογεῖν [152,14] (אראר גער אין אין

f) The resumptive article with demonstratives ἐκ τῆς παραβάσεως τῆς ἐν Ἀδάμ [155,5] حي حבו פססגים מים גבאומ גאומ

This is usual, but not always:

¹ It appears here that Ep45 is deliberately avoiding the clothing metaphor, showing the sort of theological considerations associated with Philoxenus, while Paul of Callinicum's concern is more philological, and he simply chooses the closest lexical equivalent for Cyril's words.

g) Calque on the copula (even when unexpressed) ἐπειδήπερ ἐστὶν ζωὴ [155,9-10] مصريك الاستهم مريك الم

(sometimes the results are mixed) μετά τοῦ εἶναι ἄνθρωπος καὶ θεός ἐστιν ἀληθινός [155,23] کست من جناب ،۳۵۵ست ، من جس خرنیت ،۳۵۵ست ، من جس

h) Word order βασανίζοντες εὐτεχνῶς [153,12] حد تحمصيل لحد محمد من المرابع / مدرمجاني م

περιαθροῦντες ἰσχνῶς τὸ μυστήριον [153,13] «Ιο σο μασλο δικτιίρο το / κικτο δικτιίρο μοικ μοσκο

θαλάσσαις ἐπιτιμῶν, νεκρούς ἐγείρων [155,24]

i) Compound words πεπλαστούργηκε [153,15] אבר / אבהג'דישא / גבו

θεοπρεπεστάτη [156,4] κωλα / κωλα κα

j) Key technical terms τὸν [ἐκ] τοῦ θεοῦ λόγον [155,8 etc.] حلمه حله / حصله ، [محم] جله ، مقμα [152,28] [153,15] معتمر (but منه occasionally, e.g. 154,5) / منه

έσαρκώθη [152,26] [153,14] איב איד / iashr

ένανθρώπησεν [152,26] [153,14] κοσ / τοσ / τοδ κ

σάρξ [153,13] حمنه / حمد

σωτηρίαν [155,7] 1 1 1 1 1 1 1 1

k) Particles μᾶλλον [153,4] [153,15] omitted in Ep45/ مدنهم

μέν [154,5 etc.] omitted / مخ /

ήτοι [155,7] ο / מרא מרא

Having decribed the differences between the techniques of Ep45/46 and Paul of Callinicum, we can now move on to some further examples which illustrate the differences and similarities between the styles of Paul of Callinicum and Athansius of Nisibis, as before.

Example 5

In this case, the various versions are set out in parallel in the following order: [Greek: 153,17-154,2] [Syriac: 42,10-23] [Citation in Paul of Callinicum: PHL 27,22-28,6] [Citation in Paul of Callinicum: CG I/II,87,29-88,10 & 121,12-17] [Citation in Athanasius of Nisibis: AN 30,8-31,3]¹

¹ This is a distinction also found between the Peshitta and Philoxenian, and in some of our texts, such as the *Explanatio*.

όρῶμεν ὅτι δύο φύσεις συνῆλθον ἀλλήλαις, καθ' ἑνωσιν ἀδιάσπαστον ἀσυγχύτως καὶ ἀτρέπτως·

זען גואדין בינא לעגאי ערשאאי גלאי באפישאי אואס גלא באו איז סגלאי שמעלשי עוען גואדין בינאי אואבעים בב עיגגאי בערשנטאאי לא באפשטעאאי לא ברלבאיטא סלא בשאעלפיאיטא.

מיניך גאדיך בעידה הולבעיבה להא שגגיה בעתימהליה לה באפשטעוליה גלה בהלבלה סגלה שה בעידה

עו, גולדא ביונא אולבוצה בד עיגדא לעגטהולאי. לא המטאגמואיל הלא בליאא הלאי לאי הולהפבואילי

ή γὰρ σὰρξ σάρξ ἐστιν καὶ οὐ θεοτής, εἰ καὶ γέγονεν θεοῦ σάρξ

בשיא גיי בעיא אישמית, מלא אלממאא מאב מסא בעימ ואלמא בשיא גיי בשיא אשמית, מלא אלממאאי אב מבו מסא בשיית ואלמא בשיא גיי בשיא אשמית, מלא אלממאאי אב מסא בשיית ואלמאי בשייא גיי בשיא אשמית, מלא אלממאאי אב מסטא בשייא ואלמאי.

όμοίως δὲ καὶ ὁ λόγος θεός ἐστιν καὶ οὐ σάρξ, εἰ καὶ ἰδίαν ἐποιήσατο τὴν σάρκα οἰκονομικῶς.

סאסב אב כלא אלאא אלאא מס סלא מסא בביא סאב ולה כבות לבביה כוביאא כה בוכסאא מס כלאאי אלמא אסמת, סלא כפיאי אב בו ולה כבות לבפיא כוביאא

בת בגמהאה המה מלאה הלמה היאהת, הלה במוח הב, גלת שבגת לבמוח מגבונהיא

בה וא בוכהולא אב בללא אלמא אלמה, מלא במוא. אב, מולה שבוח לבמוא הגבונאול.

όταν οὖν ἐννοῶμεν τοῦτο, οὐδὲν ἀδικοῦμεν τὴν εἰς ἑνότητα συνδρομὴν ἐκ δύο φύσεων γεγεννῆσθαι λέγοντες حکہ הבע גהגיא השאבעין עז היה היה שעייט אין געייט אין געייט אין געיי בעז היט איבא, הבע גבשאבעין הגאי טעז געטא געעגטאאיי גען אוין בעז איפין ען געטא

אדשה, מבער הבשאבלען מגאי בלא בגב בשלבת לומלא גאביוגא גייו מניטואאי נבי איני בעא אביע גטואי

¹ AN is quoted with the editor's emendations to the textual corruptions which are reasonably common in the unique ms of this text.

אידא, חבע ודאוען מואי לא הוב הבע באין לשממא וחלא וגמא איניאלי בו הן אוין בינא אהייען והמא.

מאא' צֿעמ שמשצֿע טוֹטֿע אמו שָׁכ סוֹ דמדבָּדָב פוֹסָאָאמסוע, שומע שָטָסוע דסט אַסאַט. סבסמףאשעבּעקע. ארא ער ביא איפיש עש. סאישי גאים איביסיא איפיס ער בעא גפעאיא גבע גערמי. ארא ער ביא איפיע. סאיבטא גאביטאלא איפיס. ער בעא פבמיא גארמא פואא.....

ούκοῦν ὅσον μἐν ἦκεν εἰς ἔννοιαν καὶ εἰς μόνον τὸ ὁρᾶν τοῖς τῆς ψυχῆς ὄμμασιν حتب בحتج تعلم حل ممعدא، متحتج تتلمت حينא تنعيم حمييه. א حتب حكم في تلبيحه ليمعدم متليمة حض, تنيمة حينكم تنعيم. حتب حل حكم في تكمن ليممتكم، مش, حليمة تنييكم تنعيم.

τίνα τρόπον ἐνηνθρώπησεν ὁ μονογενής, δύο τὰς φύσεις εἶναι φαμὲν τὰς ἑνωθεισας, دڪمينہ انک مومہ دانيکہ ہميندنہ، الاتے حتنہ ہمچنيے

Х

דבאינאי ונא אורדע הם שעראי וליץ בינא אדייט דאמסמ, מלט דאוליעתם. דבאינאי ונא אורדע שעראי דוליץ אנט, בינא הנט, דאוליעדם אדייט

ἕνα δὲ Χριστὸν καὶ υἱὸν καὶ κύριον, τὸν τοῦ θεοῦ λόγον ἐνανθρωπήσαντα καὶ σεσαρκωμένον

עו וא משענא העו כוא העו היא לאלמא הלאא וההא כו אוצא האל אבת.

עו וא השעשה המישה הכוא לבלאה ואלמה ומכוע הכבוע הכבמו.

х

х

Sometimes Paul of Callinicum is actually a closer 'mirror' than Athanasius, e.g.

- His rendering καθ' ἕνωσιν as הטעיהאלא, where Athanasius has אוויהאלא.
- In the phrase δύο τὰς φύσεις εἶναι φαμὲν τὰς ἑνωθεισας, Paul adheres more closely to the word order than Athanasius.

There are some areas where Athanasius has certainly achieved a more mirror-like version than Paul, for example:

- Athanasius tends to like to show the direct objects more clearly, e.g. by prefacing md or مممل.
- Paul is sometimes inconsistent, using in CG حدر معد مدارع, but in PHL ملحامی
- Athanasius is so careful to render every particle such as the καί in ὑμοίως
 δὲ καί and εἰ καὶ ἰδίαν, where Paul is more content to be idiomatic.
- Athanasius adds s before the participial phrase ἐκ δύο φύσεων γεγεννῆσθαι λέγοντες, where even Paul uses only s.
- Although Paul and Athanasius both use محمعة for σεσαρκωμένος, Paul is still treating such terms as analytical expressions (محمعة عنه) whereas Athanasius has moved on to treating them as proper adjectives (حمدهنه).

We should probably take Athanasius' use of $\Delta \omega$ as representing a corruption of ἀδιάσπαστον to ἀδιασπάστως, rather than as a failure in his formal equivalence.

Example 6

[Greek: 162,8-9] ὥστε τὰς δύο μηκέτι μὲν εἶναι δύο, δι' ἀμφοῖν δὲ τὸ ἓν ἀποτελεῖσθαι ζῷον.

[Citation in Paul of Callinicum: CG I/II,98,16-8] איביא גאיש אויש, גא אוישי, גע אוישי, גע אוישי, אייע אוישי, אייע אוישי, גע אוישי, גע אוישי, גע אוישי, אייע אוישי אישא אויש

Note the different approaches to $\dot{\alpha}\pi\sigma\tau\epsilon\lambda\epsilon\tilde{\iota}\sigma\theta\alpha\iota$. The older version simply paraphrases; Paul uses once the participle, and once the perfect, Athanasius uses the imperfect. As both Paul and Athanasius had used π was usual in the first clause (as was usual in the Harklean, e.g. Mk 2.2), only Athanasius has been consistent to his rules.

Example 7

[Greek: 162,18-22]

τὸ δὲ ἀδιαιρέτως προστεθὲν δοκεῖ μὲν πῶς παρ' ἡμῖν ὀρθῆς εἶναι δόξης σημαντικόν, αὐτοὶ δὲ οὐχ οὕτως νοοῦσιν. τὸ γὰρ ἀδιαίρετον παρ' αὐτοῖς κατὰ τὰς Νεστορίου κενοφωνίας καθ' ἕτερον λαμβάνεται τρόπον· φασὶ γὰρ ὅτι τῆ ἰσοτιμία, τῆ ταυτοβουλία, τῆ αὐθεντία ἀδιαίρετός ἐστι τοῦ λογοῦ ὁ ἐν ῷ κατῷκηκεν, ἄνθρωπος, ὥστε οὐχ ἁπλῶς τὰς λέξεις προφέρουσιν, ἀλλὰ μετά τινος δόλου καὶ κακουργίας.

[,] in margine notatur.

[Syriac:52,27-58,6]

לי, דין דדלא פהושא דכלאממפא בנחס, בשמלכוא לחל, דבשהדבעולא הי, דיטלפוא אויבא היהס, דין לא הסא הביא בשמלבלק. הי, געו דדלא פהושא לחלהס, אישי ללהה, עדולולא דנשלוים בונא אעונא באנשבא. אביץ געו דבשהיהול איסוא הבשלבהול בבעא הבשהיהול שהללוא לא פוש בי, בלולא אלהא בושא הים דבבי כה. לה הבעל פעלאיל אביק להין לבא אלא אין כבלא סכבישלא.

[Citation in Paul of Callinicum: CG I/II,126,16-25]

ה, וא ולא הפושאיט והאממשא הנהסך. השאריא אין ואיעי השטובעולא איטה אין אין ואי השטואא אוישאיט. הען וא השטא השמארען. אלא הי, ולא בסושא אין המשטאל אוישאיט. הען וא הביא השמארען. אלא היויא הייניא הייניא אייי אין המסך. איעי מפעאיט הלאה, ונשלטויטס. בויא אייניא השאמלא. אייייא איי גרשיטא איסוא סרשטאל בניא סרפסטנסאא. לא הפישא איטסה, אלמא הא רושא היי ובהא אילי ערטא בשטאא.

[Citation in Athanasius of Nisibis: AN 43,27-44,7]

ה, הן האה הפרשאיטא ההאאמשאי העומים. השאביא הין בהא [בהא] אאר. ההשהרבעולאי האשבטעלאי איניצאאי איטאיה העוס, הן אם הבאי השאבע אה. הי, שי האא הפרשאיט אואהים, איטי שפעסא בעל שאחה, העראינטים בונא איטינאי השאמלאי. אהדין שני השמטא איסיאי מבשמטא העל של שאחה, העראיי אי פעשאי השיאי אדין שני השמטא איסיא מבשמטא ובעיאי מראמליליאי אי פעשאי היא הייניאי האלא בינשאי הבהי כה. ההי אם פעלאיטא היא באיין אחי אבטיים אילא בה עי האואי הבוא מובאי.

Again, we see here a few issues that separate Athanasius from Paul of Callinicum, although in general the major leap occurs between the first and second texts, not between the second and third.

- Typical of Athanasius is the translation of δόξα (here opinion) by محدماله Ep46's محدماله is really closer than Paul's محدماله , who also may have read ὀρθῶς for ὀρθῆς.
- Paul uses the analytic formation حديمه محل for τὸ ἀδιαίρετον but even
 Athanasius here has the adverbial محملهم جرامه.
- Athanasius' معلمه قامر is a more mirror-like attempt to render the compound κενοφωνίας than Paul's معلمه حلة, Ep46's reading of καινοφωνίας has been mentioned before. However, the opposite is found

¹ leg.om.?

for κακουργίας, Paul rendering it as κλατικουργίας, Paul rendering it as κλατικά αυτοροματικό and Athanasius as

Athanasius uses the loan-words حصمدماه , Paul having جمهدهای , Paul having جمهدهای and متلح.

Example 8

John of Tella (according to his biographer Elijah), after citing from Ep40 (see above), quotes Cyril again, this time from the Succenssus correspondence, the citation being discontinued by an interruption and resumed further on (Brooks' edition, p.83,1-4 and 91,28-92,2). However, the citation seems to be too much of a paraphrased version of the original (153,20-154,3) to be of use as a direct comparison, though we may note again the much more Hellenised feeling of the Syriac and the use of the revised credal term \prec

Citations of *Ep50*

Example 1

[Greek: 99,33-100,6]

ἀλλ' ὀρθόν μοι πάλιν ἵστησι τὸ οὖς ὁ πικρὸς εἰς θεωρίας καὶ δεινὸς εἰς συκοφαντίας καὶ δὴ καί φησιν· εἰ ἕτερος ὁ κατοικῶν, ἕτερος δὲ ὁμοίως ὁ ἐν ῷ κατοικῆσαι λέγεται, πῶς οὐκ ἀναγκαῖον διαιρεῖσθαι τὰς ὑποστάσεις καὶ ὑφεστάναι λέγειν ἀνὰ μέρος ἑκατέραν; εἶτα ὅποι ποτὲ λοιπὸν τὸ ἕν πρόσωπον, εἰπέ μοι· ἕν γὰρ πρόσωπον τοῦ Χριστοῦ προσποιοῦνται λέγειν, δύο δὲ ὑποστάσεων ἰδία τε καὶ ἀνὰ μέρος κειμένων ἕσονταί που πάντως καὶ πρόσωπα δύο. ἀλλ' εἰσβαίνουσι νομοθέται, τὸ αὐτοῖς δοκοῦν ὡς ὀρθῶς ἔχον πάντῃ τε καὶ πάντως κρατύνοντες. διαιροῦντες γὰρ, φασίν, τὰς ὑποστάσεις ἑνοῦμεν τὸ πρόσωπον. καὶ πῶς οὐκ ἀπίθανον τοῦτο καὶ ἀμαθὲς καὶ ἀμήχανον;

[Syriac: Add 14557, f.147rb-va]

אלא אמב ומב ל אונה לשבבה ומנאי מא כיואא מבשמא צעשא מאוכי. אך אעינא מס לב הס ושביי מאעינא מס הס ואולשכי בה. איבוא לא אלצא ונולפישה מהכא מולגבה, עעואשל אכי ל מאשא מ, כבע ה, ועו פיצמאי. עו גוו פיצמא אכיק ואנטמת, וכשעא. אך וק אויק מהכא וכאפישק כך עווא ומסס,. איסט לאסי סואדים פדיביםשי. אלא עבמשא בבאים איתי גיבוי לעסי סאבים גבוישיים איסט לאסי געריבעים איסט איסט איסט אי מגאי מבעיניים פדיביסאי סאיבעא לה שליטאלא מי מגאי מגלא שבישא.

[Citation in Florilegium: Add 12155, f.48v / Mingana 69, f.8b]

אלא ומעמאא מסב הענטא ל אונוס. הים היא לאאסוטא סעיב לשמטא סאהי. אי אינוא הם הים גבהי אינוא גין בה בהכהמאא הים גבת המאחהי גבהי איבוא לא אליים גנולפלים, מנהכאי. סטארי גאמטת בלעג היום סלתי. סאיבא הביל עג פיים אי ארים ל, עג ייגו פיים מארי הסטאי גראמטת בלעג היום סלתי. סאיבא הביל עג פיים מי ארים ל, עג ייגו פיים מסא גרשיעא אייע גראמטרא אריין. אוין גין שנטרא חלין גנביאינא סהפלאינא הסערי, סמסין הי בלפוסט. סאויק פיים מאי אילא היון שער גנביטאינא סהפלאינא הסערי, סמסין הי בלפוסט. סאויק פיים מאי אליין גין שנטרא הערי גנביטאינא סהפלאינג המערין גנהים אישנים. אינאיה איניי אינא סה גראים היוויא גראי איני גראים היוויא גנהים אישנים. היוויא אינאיה איניים איניי אינאי אינאיי אריין איני גראים העריט האינאי היוויא איניים. מארי איניי גער גער היי אריין איני גראי באיני אינייא היא איניי איני איני איניין אינייא אינייע ביי אריין איני גער איניי איניין אינייא איניין איניין איניין איניין אינייא היא איניי איניין איניין איניין איניין איניי

[Citation in Athanasius of Nisibis: AN 67,26-68,6 (only from 100,2, εἶτα ὅποι)] אילא איבה כבול עד פּוֹ-הַפא איפּוֹ לָ. עד געו פּוֹ-הַפא דיכשעיא כעיה איסבכא דאילין בד אוון דין מוואס כמעכן דילנאיט הכעסי, אב אוון פון פייסא כבל דסע כן בלפוסט נחסים. אלא כאען ל מעכל נכהמא בד ה, דילהם, שפוא איעי כן דאויבאיא איא לה כבל הכן בלפוסט כשוון, איכון געו איז דבד כפלבען מווארי, כעודין ער פי-היאי היאה גלה דלה בע פע הי היא היא אילי איז גבד כבל בעולא.

The Syriac version of Ep50 shows very clear signs of being a loose translation in all sorts of ways. There are none of the attempts at formal correspondence and word-order accuracy that we see in the Florilegium citation, such as in معده محمد محمد محمد محمد (where the other has the circumlocution معده محمد). Again, the expression مويند لمحمة محمد محمد منه is that much closer to the form of the original than محمه محمه محمه محمه محمه والعنه والعالية (whete the other has the circumlocution of its rhetorical force.

The particles are considerably more carefully rendered in the florilegium citation than in the full version; the latter omits equivalents for ὑμοίως and λέγεται and the whole of ὑφεστάναι λέγειν ἀνὰ μέρος ἑκατέραν is reduced to מער מער מער אביר מין ; there is also a good example of modulation, the use of one culturally-relevant stock phrase for another, where the triad οὐκ ἀπίθανον τοῦτο καὶ ἀμαθὲς καὶ ἀμήχανον becomes ຝ Δ دى مايە مەنھە. Such alterations are found throughout this passage and are fully typical of the translation as a whole.

The difference between the original version and Athanasius' attempt may be considered to be even greater. The latter insists on some extremely close renderings, such as a for ἴδια and a and for ἀπίθανον. Comparing its syntax with that of the Florilegium citation, the florilegium citation, and a considered a much more precise attempt at προσποιοῦνται λέγειν than restored and the original avoids προσποιοῦνται entirely). The same pattern continues with the genitive absolute represented much more carefully in Athanasius than in the Florilegium. A term such as a considered much more carefully is typical again of Athanasius' version, where the Florilegium uses restored a.

Example 2

[Greek: 91,31-92,1]

οὐκοῦν ὑμολογουμένως μὲν τὸ ἀπὸ σαρκὸς σάρξ ἐστιν, τὸ δὲ ἐκ θεοῦ θεός· ἔστι δὲ κατὰ ταυτὸν ἀμφότερα Χριστός, εἶς ὢν υἱὸς καὶ κύριος μετὰ τῆς ἰδίας αὐτοῦ σαρκός, οὐκ ἀψύχου μᾶλλον, ὡς ἔφην, ἀλλ' ἐψυχωμένης νοερῶς. μὴ τοίνυν διατεμνέτωσαν εἰς δύο τὸν ἕνα υἰὸν ἡμῖν, ἀνὰ μέρος ἱστάντες τὸν λόγον καὶ υἱὸν ἕτερον ἰδικῶς τε καὶ ἀνὰ μέρος ἄνθρωπον τὸν ἐκ γυναικός, καθά φασιν αὐτοί.

[Syriac: Add 14557, f.141rb-va] & [Cited in Florilegium: Mingana 69, f.12r]

סדין בי הישא הי, ושידע נושן בשיא השיא הי סשוע נושן אנחא אנחא הי אישא הי אישיה. זין ולואמתין אבעראי: עד שעעיא עד ביא סשיטאי: שע פישיא איטי גאסינא אשניסה, לא הבע נפיעה, לן ללוץ לעד ביאי סעעראש נעשה, להים בלולא סביא. סעעראש לביעא הים נושן אונאלא איטי נוקינה, אפין.

[Citation in Paul of Callinicum: PHL 41,16-21 (to νοερῶς only)]

בהנש גמה גבן בסוא בסוא אשממי, מים גן גבן אבמא אבמא. אשמא, אשמא, גין אואמתי אבעגאי בשעא גאשממי, עג בוא מעג בואאי בכ בסוא געמי. לה לא בעפשאי אלא שעיראש איטי גאבוא. גבעפי גם-מאיאשא.

In the previous case the Mingana 69 florilegium contained a citation differing considerably from the full Syriac version, as has been the case with all florilegium citations thus far. Here we have a case of a citation evidently made directly from the existing Syriac version, with which it agrees verbatim. Thus whereas normally these Syriac florilegia must have been translated from existing Greek florilegia (as was certainly the case with the *Florilegium Edessenum*, for instance), here we have an instance of Syriac translations being used as the quarry for citations. Mingana 69 has a mixture of the two types, and is thus a composite compilation.¹

When we compare this to Paul of Callinicum's rendering, the difference in consistency is especially noticeable. Thus the copula, always represented by $\lambda_{n'n'}$ + suffixes in Paul, is so in Ep50 only periodically; similarly $\sigma \alpha \rho \xi$ is always $\neg \lambda_{n'}$ in Paul, but only sometimes in the original version. It is typical of Ep50 to abbreviate the unnecessary, thus $\mu \epsilon \tau \dot{\alpha} \sigma \alpha \rho \kappa \dot{\alpha}$, $\sigma \dot{\alpha} \kappa \dot{\alpha} \psi \dot{\alpha} \chi \sigma \nu \mu \tilde{\alpha} \lambda \lambda \sigma \nu$, $\dot{\alpha} \lambda \lambda' \dot{\epsilon} \psi \upsilon \chi \omega \mu \dot{\epsilon} \upsilon \eta \varsigma$ reduced to just $\neg \alpha \epsilon \omega \sigma \mu \tilde{\alpha} \delta \tau$ in the former text, where the other uses formally precise terms to represent the complete construction.

Example 3

[Greek: 95,6-8]

ἀπαθὴς μὲν οὖν ὁμολογουμένως, ὡς ἔφην, κατ' ἰδίαν φύσιν ὁ ἐκ θεοῦ λόγος, λέγεται δ' οὖν σαρκὶ τῃ ἰδία παθεῖν κατὰ τὰς γραφάς; ἦν γὰρ αὐτὸς ἐν τῷ πάσχοντι σώματι.

[Syriac: Add 14557, f.143va-b]

האאמודא הים איתי גאוליא לא עצמאא בבעה אלמא הלאא. האאמרי גן גפגיא עי. איתי הגת גבאב. אילמה, המא געי בגמשהא עצמאא.

[Citation in Paul of Callinicum: PHL 41,23-42,3]

לא עשמשא די הבעל שיניאש אישי גאדיא בבעא געה אישמה, דעהא גאהאי. דעאאדי גי גרבעיא עש השעאא אישי באבאי אשמה, המא געי הי הי לא עשמשא בעיא הי געאיש.

Again we note especially the equivalence of particles achieved in the citation $(\overleftarrow{}, \ldots, \overleftarrow{})$, as well as the much closer attention to word order, with each word being carefully replaced by another in the citation. The use of Syriac stock phrases

¹ On the *Florilegium Edessenum*, see esp. the article by Abramowski, *Zur geplanten Ausgabe*; its Greek origin is known from its close relationship to the well known anti-Chalcedonian collection in a Vatican ms, published and discussed by Schwartz, *Cod Vat 1431*.

Citations of Ep55

Despite its greater length, this work is cited very little. We have just two citations in Severus, once each in PHL and AJP, and none in the florilegia. It was not such a well known text in its original form, even though it was included as the first item in the corpus of Cyril's works, Add 14557.

Example 1 [Greek: 54,25-33] [Syriac: 10,29-11,13] [Citation in Paul of Callinicum: PHL 40,9-24]

> ό σοφός Ιωάννης σάρκα φησὶ γενέσθαι τὸν λόγον سحیحہ مہیں ہجن الحلالاہ دھنہ ہمہہ. مہیں مہ سحیحہ دھنہ ہمہہ حلالاہ

εἰς τὴν τῆς σαρκὸς φύσιν μεταβαλών οὔτε μὴν φυρμὸν ἤ σύγκρασιν حد امت مح امت محما حام مع محما مرام محما مع محما حد لحسب الحصاب المعامية حليمة من حما محما

ň τὴν θρυλουμένην παρὰ τισὶ συνουσίωσιν ὑπομείνας ἀμήχανον γὰρ, ἐπείπερ ἐστὶ κατὰ φύσιν ، «مامه مر المحالية من مند حتيم هيدا. ليم من محيم محمد من محمد من منه אס אי גבאלבבא בא אישי בעלאא בעא מבל. לעא באומא געיי באל גאשאמאי, בבעאי

> ἀτρέπτως τε καὶ ἀναλλοιώτως ἔχων, . حسر معه حام منعه مدام منعه مدام . مهمه مه منع محام مه منعه مدار

έκ παρθενικοῦ καὶ ἀχράντου σώματος λαβών καὶ ἰδίαν αὐτὴν ποιησάμενος. مه دهر هامه مایم دلیم می محدمه درایم دلیم در مدر می محدمه در مرامه در مردمه مردمه مردمه مردمه مردمه مردمه مردمه

> ἔθος δὲ τῆ θεοπνεύστῃ γραφῆ حدیہ دے ہمہ لحافظہ ہماہی جامعیہ حدیہ دے ہمہ لحافظہ ہمین جامعیہ

ἐκχεῶ γάρ, φησίν, ἀπὸ τοῦ πνευματός μου ἐπὶ πᾶσαν σάρκα. ٣٣٠ حين ٢٠٣٠ هي ٢٥٠٠ حد حد حد ٣٠٠ لحر هي ٢٥٠٠ ٦٠٠ دلر حد حد

οὐ γάρτοι σαρξὶν οὐκ ἐψυχωμέναις ψυχῆ νοερᾶ τὴν τοῦ πνεύματος χάριν ἐνήσειν θεὸς ἐπηγγέλετο, حمام حين لحصة ٦٠ محمعي حمعي حمعي حمعي حميم من المعن المعن المعن المعن الحمي دمص حد منصح. دام حيا لحمام دلى محمد حمعي مدم محموم درميم محمومي المعام المعنى المعنى المعنى المعنى المعام المعام المعام الم

άνθρώποις δὲ μᾶλλον τοῖς συνεστῶσιν ἐκ ψυχῆς καὶ σώματος.

¹ הרמויה Hespel.

ארא לבת אוצא הכמובין בין נפצא מפידא. ארא כבת אוצא מלידאיל אילה הכמובין בין נפצא מפידאי

Occasionally we see the opposite trend, for instance when Ep55 treats $\sigma\alpha\rho\xi$ iv our é ψ ux $\omega\mu$ év α i ζ correctly as plural, though Paul's singlular may have been based on an unknown variant.

For much of the time it could not safely be said that Paul is significantly more 'advanced' in technique than the other, however. This becomes especially clear when we bear in mind the gap between Ep40,45,46,50 and *their* citations in Paul of Callinicum. Both Ep55 and Paul have a strong concern for the exact wording of the original, without abandoning Syriac comprehensibility. We shall see later how both these texts reflect in their citations the effects of the Philoxenian revision of the New Testament, and both appear to come from the same general era of translation. Within this framework, however, Paul (probably to be dated to c.530) does represent an even more accurate 'mirror' than Ep55.

Example 2

[Greek: 59,1-4] [Syriac: 19,10-16] [Citation in Paul of Callinicum: AJP I, 108,12-16]

> εἶτα πῶς γέγονε πρωτότοκος ἐκ νεκρῶν καὶ ἀπαρχὴ τῶν κεκοιμημένων; ܐحکہ ܐحکہ מסָא בסביא גרשל מילא גגייבא. ܐحکہ حلا מסא בסביא גמולא גומבאים.

έπειδη γαρ την τοῦ θανάτου δεκτικην ἰδίαν ἐποιήσατο σάρκα, حبال بين الحصاب من محمد من محمدانه الحمام الما حدام. حبال بين الحصاب الحمامه المام حدام.

> χάριτι θεοῦ, καθά φησιν ὁ πάνσοφος Παῦλος, - ראמי איאי איז גאמי מבוב בר באנסט - בר גאמי גאמי גאמי מבוב בר באנסט

ύπερ παντός έγεύσατο θανάτου τῆ παθεῖν αὐτὸν δυναμένῃ σαρκί, עלב בל אוצ לבת ההאא ברבמיא היה והשבע היא געמבוה להאאי. עלב בל אוצ לבת האאא ברמויא היה והשבע גערליאה.

> οὐκ ἀποβαλών αὐτὸς τὸ εἶναι ζωή. حد لکم غیر جه حب جر ۲۰۹۰ میدهمی، نتیم. حد لکم کمحد جه ۵۰۰ دکمهمی, نتیم.

Even more clearly than in the foregoing example, we can see here two translators at work with a very similar attitude and technique. Ep55 adds an explanatory , and adds an explanatory , again κ_{000} where Paul of Callinicum does not, adds an idiomatic κ_{000} for $\kappa\alpha\theta\dot{\alpha}$, again explains $\delta\nu\nu\alpha\mu\dot{\epsilon}\nu\eta$ by adding another κ_{000} , and adds a rather unnecessary κ_{0000} in trying to express tò ϵ ival.

Although Paul does, therefore, reflect the purer mirror, Ep55's paraphrases are quite deliberate clarifications and these do not alter the decription of his basic technique, the similarity of which to that of Paul is quite evident in the close similarity between these texts at so many points.

No citations of Ep55 were found in the florilegia consulted. Given the paucity of citations also in Severus, we may assume that this letter was not especially well read by Cyril's successors, and perhaps was not present in many of the collections of the Acts of Ephesus since it does not relate as directly as the other letters to the issues surrounding the Formula of Reunion.

Citations of Contra Orientales/Contra Theodoretum

Example 1

[Greek: 112,17-20]

εἰ λέγοιμεν σάρκα γενέσθαι τὸν λόγον, οὐ σύγχυσιν, οὐ φυρμὸν ἤ τροπὴν ἤ ἀλλοίωσιν συμβῆναι περὶ αὐτὸν φαμέν ἡνῶσθαι δὲ μᾶλλον ἀφράστως τε καὶ ἀπορρήτως ἁγίῳ σώματι ψυχὴν ἔχοντι τὴν νοεράν. τὸ δὲ ἑνοῦσθαι λεγόμενον οὐ συγχεῖται πάντως, ἐν προσλήψει δὲ μᾶλλον ἑτέρου γίνεται.

[Syriac: Add 12156, f.109rb-c]

אך אמיניה הכלאא מייא כשיאא לא מייא כאבלא איי מרבא איי שישעצא איי שה גנאא אמייה ער הגד כמי אלא היאמיני שליאשל לכל מק מלאא מעהשבא לפגוא סושא האלא כמי נפשא שישיאלא. מיי הן המלאמי המאמני לא מייא מלכלבלי מאכלבל אלא מעמא הכנסובמלא מייא העוצא.

[Citation in Paul of Callinicum: PHL 32,15-22]

We can point immediately to a few typical differences

- Contra Theodoretum copies Jn 1.14's version of the wording, where Paul of Callinicum copies Cyril's order
- Paul attempts neologisms on ἀφράστως τε καὶ ἀπορρήτως where Contra Theodoretum is content with older idioms

• *Contra Theodoretum* is slightly more periphrastic at the end as he perhaps struggles to make the meaning clear enough.

In general, however, it can be seen that the techniques used are reasonably close, resulting in some very similar renderings. Both texts having a strong and direct concern for mirroring the original as best they can, although Paul seems to apply rules a little more consistently in order to achieve this.

Example 2

[Greek: 120,11-14]

οὐκοῦν κατὰ γε τὸν ἴσον λόγον πολυπραγμονοὺντες τῆν ἕνωσιν, ἥπερ ἄν ἐπὶ Χριστῷ πεπρᾶχθαι νοοῖτο, τῆ μὲν θεωρία θεότητός τε καὶ ἀνθρωπότητος σύνοδον ἀληθῆ καθ' ἕνωσιν γενέσθαι φαμέν.

[Syriac: Add 12156, f.112rb-c]

דים איז גבן שהימה דעאאי. אדיה, גביין אה אינימהאיו. אה, גבשאבאין עין גאשאביה בבשעאי. בסגבין עין עויין בעמשבן גבענימהאי המא בנסשיא שיייא גאלממאי מאשמאיא

[Syriac citation in Paul of Callinicum: PHL 34,11-14]

סיגן בו בכלאה שהמה שלימית ביסבה אתייטואה שי נבבשותה בעירים נשטעי בעמונים בי נמועה המושטעה נישלים ועלים ביינים ניכע הנומי נבחיטועה שטה מביל מילי

This example, on the other hand, shows just how different these two translators can be, for example in the closer adherence of Paul of Callinicum to the structure of the original, keeping the morphological categories where possible (the adj. rov), attempts at compunds ($\sigma v \sigma \delta v$ and $\pi \sigma \lambda u \pi \rho \alpha \gamma \mu \sigma v \sigma v \tau \epsilon \varsigma$), the loan ($\theta \epsilon \omega \rho \alpha$), the carefully followed word order (see the last clause), the avoidance of *Contra Theodoretum*'s periphrases, and so forth.

Here follows a break down of some of the more typical differences to be found in these texts between the full versions and the citations found in Paul.

b) Syntactical
 ἀληθινόν [112,23]
 ἀἰτο /

τοῦ δύνασθαί τι παθεῖν ἐπέκεινα (far from being capable of suffering anything) [145,4] [145,4] LmL $math{math{\mat{\math{\mat{\m{\mat{\mat{\m}\m{\m{\mat{\mat{\m}\m{\mat{\mat{\mat{\m{\mat}\!\mat{\mat{\mat{\$

ἀπαθής [145,8] حمد معه معه / معمعه معه معه (145,8] [but not always: ἀνεδήν [141,10] is مدلمه معه in both versions]

d) Lexical

There is an instance of both texts using $\prec i \leq a$ for $\sigma \alpha \rho \xi$ [112,21], which for Paul at least is very unusual. Contra Theodoretum, however, uses $\prec i \leq a$ more often [115,21]. But as we saw in Contra Orientales, so Contra Theodoretum is quite inconsistent at times, thus $\sigma \alpha \rho \kappa^{1}$ is once $\prec i \leq a$ and once $\prec i \leq a$ in the same section [145,8&12].

In general, however, Paul has many more accurate renderings, e.g.: ὑποφαίνοντος [115,13] אמהבא / מבהבא /

κοινόν [115,19] κοινάν / κυαχ

θεωρία [120,13] καταιν / κιοκλ

έχούσης [115,21] منه / مل ها

θεοσημείας [131,6] κωσων / κωσλκ κλάνκ

ἦν [145,4] ๙۵๓ / ๙۵๓ ,៣۵৯.๙

אס בעל / מנה גב [115,13] אים בעל / מנה א

μέν [145,2] omitted / خج /

As an example of *Contra Theodoretum* actually having the more accurate equivalent: εὐτεχνῶς [145,6] سجنج، الم

Now that we have attempted to describe the difference between the translator of CO/CT and Paul of Callinicum, we can move on to some examples which allow us further to compare Paul with other translators, as we have done before, against the background of the original version.

Example 3

[Greek: 139,18-24]

ἔκλαυσεν ἀνθρωπίνως, ἵνα τὸ σὸν περιστείλῃ δάκρυον· ἐδειλίασεν οἰκονομικῶς ἐφιεὶς τῇ σαρκὶ καὶ πάσχειν ἔσθ' ὅτε τὰ ἴδια, ἵν' εὐτολμοτάτους ἡμᾶς ἀποφήνῃ· παρῃτήσατο τὸ ποτήριον, ἵνα τῆς Ἰουδαίων δυσσεβείας ὁ σταυρὸς κατηγορῇ· ἀσθενῆσαι λέγεται κατὰ τὸ ἀνθρώπινον, ἵνα παύσῃ τὴν σὴν ἀσθένειαν· δεήσεις ἀνέτεινε καὶ ἱκετηρίας, ἵνα καὶ ταῖς παρὰ σοῦ λιταῖς βάσιμον ἀποφήνῃ τὴν τοῦ πατρὸς ἀκοήν· ἐνύσταξεν [om. plur. mss et Syr], ἵνα σὺ μάθῃς μὴ νυστάζειν ἐν πειρασμοῖς, συντείνεσθαι δὲ μᾶλλον εἰς προσευχάς.

[Syriac: Add 12156, f.119vc]

כבאי אושאיטא גגמבאי גילאי עבלאי. געל מגבויאיטא בג שבם לה לפשוח געש במשא ובעי כהלש גילהי. גל גיל נעמאי לביבאי של ממאיאי. אישאיאל מין בשאי גיסלי שי ומשאי לומשבחים געסוגיאי. מאיאמי גיאואמעל אישאיטאי. גמעומאי גילאי נבאלי סיב מאבשאיאי. געשבג לבבמאי משמבואיי גאראי. גיאנא איאר גיאי אנטמ בעשימניאי. אלאי גמסטא ביוא טאניאיטא לשלמאי.

[Syriac citation in Paul of Callinicum: AJP I,132,22-133,3]

כאי אישאיט גגבעאה גילה יויסר. גייל בגבויאיט כג איט אבט, גבושל גבשוה שבהל גילה. גל לביבא שהא. אשאאל בי בשאי גלומשכמים גמהגיא וסלו ג' ומשאי. באאבי גאובשל אישאיט גיבלל בשלחאי גילהי בכואי האבשאי בשוב הסא. גישי בבחאה גילה יוכב לבשבשאה גאבאי גואאל איט. גלא אהסיא יאל בשטהאי. אאכי גין בשלחאי.

[Citation in Athanasius of Nisibis: AN 66,21-30]

כבא אישאיט איביא גלגבשאא גלאי נכלאי גיעל בגבינאיט בג בישל לם לבסיאי. אם געש איט לם. כאי מלי מלי גלום איביאי גלביבא נעמא לי. אשאאר בי בסא איביאי מגלבשמט נסשבמס, גמגיא נסלי ג'יילעייאי בעאיבי גאומבעל אישאיט איביאי גלבעעלמאי גילאי נכלל. בימאא מאבשאי סיב איביאי גאם לבלמאא גבעי באובעיאי עממי לבשבילם גאבאי. איביאי גאוט ואיל ג'א אנמב בעסימיאי, אואעפל גיי בלמאי. כבלמאאי.

Some of the differences between the older *Contra Theodoretum* and the two citations are quite striking. The latter have both ponderously tried to translate $\xi \sigma \theta'$ $\delta \tau \varepsilon$ from its components, whereas the earlier text translates only by another idiom, $\xi = \varepsilon \tau \delta \tau \sigma \lambda \mu \sigma \tau \delta \tau \sigma \sigma \zeta$ is the subject of a periphrasis from *Contra Theodoretum*, 'courageous unto death'.

It is instructive to see again how far Athanasius has advanced beyond Paul. Athanasius has developed the use of γ γ or $\gamma \alpha$, where Paul of Callinicum still follows the older usage of a alone; Athanasius tends to use Δ to indicate the object $(\sqrt{\lambda})$; he has rejected for $(\sqrt{\lambda})$; Paul has interpreted $d\nu \epsilon \tau \epsilon$ as imperfect (which is unlikely, but not grammatically incorrect), and translated $\mu\eta$ $\nu\nu\sigma\tau d\zeta\epsilon i\nu$ with $\nu\sigma \tau \epsilon$ in order to express, perhaps, the atemporal sense of the infinitive, whereas Athanasius has the more expected $(\sqrt{\lambda})$; Paul's omission of $\mu \tilde{\alpha} \lambda \lambda \rho \nu$ looks like an oversight.

These are, in the main, minor differences and the distance between Paul and Athanasius is not all that great in terms of their use of grammar and formal equivalence. In fact, in most places, all three versions are reasonably similar. We have seen elsewhere how translation techniques appear to have developed rapidly in the decades either side of the turn of the sixth century, and in these texts we see products of these developments in their earlier and more mature stages.

We saw an instance above of a text (Ep50) being cited from its Syriac version in one of the florilegia. The same has been found also for *Contra Theodoretum*, as the extract just described as *example 3* is found also in the florilegium Add 14535, f.2b, in exactly the same version as the normal Syriac version of Add 12156, albeit with a couple of minor variants, viz.:

```
גובבהאה ולא נשבר [ונשבר לבבהאה
```

مہکھ] om.

Again this shows how some of these collections were made by Syrians from existing Syriac translations and not merely taken over *in toto* from Greek florilegia.

Example 4

[Greek: 50,5-8]

όταν μὲν γὰρ ἐφ' ἑνὸς προσώπου καὶ φύσεως ἢ γοῦν ὑποστάσεως μιᾶς βασανίζων ὁ λόγος τὰ ἐξ ὧν ἐστιν ἤτοι σύγχειται φυσικῶς, ἐπιφέρῃ τὸ σύν ἤτοι τὸ μετά, τετήρηκε τῷ σημαινομένῳ καὶ οὕτω τὸ Ἐν εἶναι κατὰ σύνθεσιν καὶ οὐκ εἰς δύο διῃρημένως διοριεῖ.

[Syriac: Add 12156, f.100ra]

אידא, גע גע גע גע גע גע אינטא געא בעאי איז איז איז איז איז גע איז גע איז גע איז גע גע איז גע גע איז גע גע גע גע גרמע איזאיזא, איז גע איזע גע געג גע גע געג איזאיזא, גע געג איזאיזא, גע גע

[Citation in Paul of Callinicum: PHL 171,4-9]

אדשא, דא געו גע עג פוציםא מבעאי איז בעא עג פעמשא דבעעיאי שאאאי לאיעא גדעומין איטמסת, איז דיבב בעאיטאי דעאאי די, געד איז גאבעגאי עלוא אים מבטא להיז גדאעגבי דיים געג איטאסס, איטי ומבבאי סלה לאוץ דפלטאיטא דפושאי.

[Citation in Paul of Callinicum: CG I/II 70,20-24]

אידא, דא געו גדעא עג פוצעים סבעא אסבעא עג סנסדאי. דבענא דעאא אסאא אידא, דא געעא געאא אסאא גדעסט אינסס, סדובר בעאיטי: דינאנאי אס, גבד אס אס, גאבעגאי: עלוא ססביא אסס גדאנגר ה, געג אינסס, בוסבראי: סאס גאודין עאפאג אעדא.

[Citation in Athanasius of Nisibis: AN 31,20-25]

אדאל, דא געו גבו דעו עו פוצים איז איזבעא מנהדא עו דבר דעו איז איזעא איזעא גאעסס, דער אסבעא דיבב בעאעאי דעאטאי איז געד איז איז געבעאי. געוא איזע דער אסי גדעאסגב אי, געו נהיא אעסס, בוסבאי סגי גאדין דפוצא גם דעו

Most important are the similarities between the three citations as against the older version – matters of the type already seen aplenty, such as the use of من and من and من and من and من and من and من the correct tense equivalencies (pf الريان), and the use of من before the press to express to ever eival. Athanasius has the occasional advance on Paul, such as in the calque مرميم.

However, when we compare a set of parallels such as this with the examples given under, e.g., Ep45/46 above, we can see how close all four are in fact to one another in many of their expressions, and especially in their system of structural equivalency. In the continuation of this citation, Athanasius and Paul are parallel almost verbatim for long stretches.

 $^{^{1}}$ 50,11 = Add 12156, f.100ra = PHL 171,12 = AN 32,2.

Example 5

[Greek: 123,23-8]

el δὲ ἀληθὲς ὅτι παραπλησίως ἡμῖν μετέσχεν αἵματος καῖ σαρκὸς καῖ ὡμοιώθη κατὰ πάντα τοῖς ἀδελφοῖς, ἡμῖν δηλονότι, τί τὸ τῆς οἰκονομίας εὐτεχνὲς ἀνοητότατα διασύρουσιν, φωνῆς ἀνθρωπίνης οὐκ ἀνεχόμενοι καὶ τὸ ἐν λόγοις μικροπρεπὲς διὰ τὴν οἰκονομίαν, ὡς ἑτέρῳ κατ' ἰδίαν υἰῷ, τῆ τοῦ δουλοῦ μορφῆ, καθάπερ αὐτοὶ φασίν, ἀνατιθέναι σπουδάζοντες; ἀσύνετον δὲ παντελῶς τὸ σκήπτεσθαι μὲν δεδιέναι τὰς τῶν αἰρετικῶν δυστροπίας, εἶτα τῆς ὀρθῆς πίστεως τὴν παράδοσιν ἀποκομίζειν αὐτοὺς ἔξω τοῦ καθήκοντος λόγου.

[Syriac: Add 12156, f.113vb]

אך גן שליא הי גבובהאך אשאמאל לבטיא מגבא מאאגבל כבל בגע לאשההי. הי גאינאמה, ל איניבאיטל. לביא כבאימא אמבימאא גגאיעי הגא בכלימאא גלא בהמיא בעיבין. כה, גלא באלפישין לביא פלא אינשאא. מליבמאא בדאיעי הגא בכלימאא. באעפלין געאלה, איני גלאיניא מאיניגאיט כיא. לגבמאא גבבגא איעי בא גהנים אבין, גפביהמא המיא הי, גן בליאיט גלעיניא נגעלה, בן המפעי בכל גהילעסי. מכלל הגא לבשמטאה גבהיביטאא איניאי ניעסטיה לכי בי היינטאלא.

[Citation in Paul of Callinicum: CG I/II 219,22-220,3]

אך גין שלילא גבגמאלא גיל אשאמאפ כגבא מכבסלאי מאאגב, בבלבגב שישא גין גל לאשמת, לביא לעבבאמי גבגבינטאלא בספעסא מסיא שבשאיל בישע בג לביא סלא אושילא לא בסבלע, מלגבסיטא באמאלא גבבילא גבלל בגבינטאלאי אישי גלאשינא כיא גבנת מלתי לגבמאלא גבביא אישי גמנסך אביק עיפע געובים, גלא שמבלא גין אוליה בביאיאילי מ, גאשי גבללא בי גנגעלם, כך אייבעלא בשאלא גמולעסטי כאיכן לבשלאט גנגסא.

[Citation in Athanasius of Nisibis: AN 65,6-16]

אך גין שלילא גבת בגבהאלא ל אשאמאם בגבא מכבסלא. מכבל בגב אואגב, לאינהת, הבא ה, גלן, לביא בביטה שבלאיא בשיומא אמבטהאה גבגבונהאלא בג לא כאלפיסין לבוא מלא אינשאלא. מאיבהיא שלאיא בבבלא גבלל בגבונהאא. איני גלבוא אינונא געאאה לגבהאא גבביא איני בא גתנה, אביק עפילי גנסובה, לב גין שבלא ה, גנאבלהך בי גמולין בי בשמא וניא גתולעסה. אילא נהכלה, לבשובנהאא גתיבנהאה אוייבאלא. לבו בי כלאא גבאנהאא. The most instructive observations here concern the similarity of the two citations over against the original version:

- For the tricky φωνῆς ἀνθρωπίνης οὐκ ἀνεχόμενοι καὶ τὸ ἐν λόγοις μικροπρεπές, we see the older version struggling and somewhat paraphrasing with its حصر دلکه حمله محلله مالحمامه حصلله (*in that they are not typifying the human words and the lowly speech*), whereas Paul of Callinicum uses to signify the type of subordination, gets the word order exactly as the Greek, and has (correctly) مالحمامه عصمه الله من (*the lowliness that is in the words*). Athanasius has a similar rendering (syntactically) but with less concern for the word order than Paul.
- In the following clause (ὡς ἑτέρῳ...σπουδάζοντες) Athanasius and Paul are again very close, where the older version has changed the order of the phrases and also their inner relationships (e.g. adding a ₀).
- Note the similarity between the latter two versions in their translation of the difficult ἀσύνετον δὲ παντελῶς τὸ σκήπτεσθαι μὲν δεδιέναι, whereas the earlier version has paraphrased somewhat.

There are a few matters where they differ in significant ways:

- Paul paraphrases εὐτεχνές merely as سحمه, whereas both the other two use similar compound forms: ممحدمه ممحدمه (Sy) and האסحدمه ممحدمه (Athanasius).
- For ἀνοητότατα Athanasius has just محلمه , Paul using a compound form,
- As we have seen before, Athanasius makes use of the loan A, which Paul does not yet have.

Example 6

[Greek: 115,9-15]

Νεστορίου τοιγαροῦν ἀναιροῦντος πανταχοῦ τοῦ θεοῦ λόγου τὴν κατὰ σάρκα γέννησιν καὶ μόνων ἡμῖν ἀξιωμάτων ἑνότητα παρεισκρίνοντος ἄνθρωπον τε θεω συνήφθαι λέγοντος τῇ τῆς υἱότητος ὁμωνυμία τετιμημένον, ἀναγκαίως ἡμεῖς τοῖς ἐκείνου μαχόμενοι τὴν καθ' ὑπόστασιν ἕνωσιν γενέσθαι φαμέν, τοῦ καθ' ὑπόστασιν οὐδὲν ἕτερον ὑποφαίνοντος πλὴν ὅτι μόνον ἡ τοῦ λόγου φύσις ἤ γοῦν ὑπόστασις, ὅ ἐστιν αὐτὸς ὁ λόγος, ἀνθρωπείᾳ φύσει κατὰ ἀλήθειαν ἑνωθεὶς τροπῆς τινος δίχα καὶ συγχύσεως, καθὰ πλειστάκις εἰρήκαμεν.

[Syriac: Add 12156, f.110rc]

משל הכער השטלהושה מבשל ההיא כבר הבא איליה הכביד האנחא הבביד האנחא משלאי המשל ההיא ל כיר מכלות עריטולא השללאי כד אילי. הכינשא אולעפר לאנחא הביסי כההמא השממא הכיהולא. ארבאיל עין כד סעמין עין למסבר אילע הבי היה אולאמי. אילי המסוא עריטולא הי, הכבנהמאי. כד מרכין עין לא משמר אילע הבי היה אולאמי. אילי המסוא עריטולא הי, הכבנהמאי. כד מרכין עין לא משמר אילע הבי היה אולאמי הרא בלעמה הבעות הכלולא. היה הי באמי היה האילים היה הכבניא אוליא בידי אושיא הלא שה בעיא מהל הכולא מטר לי המבראי. אילי הוביא אילי אמיין.

[Citation in Paul of Callinicum: PHL 33,9-15 (from την καθ' ὑπόστασιν ἕνωσιν only)]

עדיטולה מנטבעלה הוביה עד געטולי כד הי, מנטבעלה טלה בדב העדיה בעונה העריה אישיים היינה היינה היינה היינה היינה בעיטי דבינה לעטונים, גבלולה היי בעל מנטבה, היי גיהעטס, היי בללה, כד לבעה הנשיה בשויה הולעעד סלו בי שטעלה בדב מבטלבלה. הוביאה הוביולה שליהולה הבילה עד.

[Syriac citation in Florilegium: Add 12155, f.15v]

בי נשלטיניטם מבול ביות ברגם אי לעדא גובשוי והשאלאא לעטגמס, ביל ל אינטאאיי סגבינשא אומפת לאלמא איבי: גבשטטא שבא גביטאא בעתי. אלעצאיא אין בי לטמבל מלגן גמים באבאשין. געגטאא מטפעאא מסא אביטאא בי מי, מנסבעאא לה ביות איניא בעטאי. אלא אין בלעטג גמים בעום גבלאא מנט גין מים מנסבה. מים גאיטאסת, מים בלאא. לבעא איביא בשויא אומעג. שלי בן שמערא משם געא. איביא גובעאא מקלא אפיניל

When we compare both with Paul of Callinicum's version, we see that this is more similar in style to the citation (e.g. both use مدمحدلا); occasionally Paul achieves an

even closer mirror, e.g. in rendering $\tau_i \nu \delta \zeta$ as and $\eta' \gamma \delta \nu$ as and $\eta' \gamma \delta \nu$ as (where both *Contra Theodoretum* and the citation have π_{ν} , as if the Greek were $\tau_{0} \tau \delta \tau$; but then τ_{ν} in the citation is probably better than τ_{ν} alone for $\pi \lambda \eta \nu$, and Paul seems to have a redundant λ_{μ} which may, however, reflect an underlying variant.

Example 7

[Greek: 142,1-5]

εἰ γὰρ ἀληθης ἡ ἕνωσις, οὐ δύο που πάντως εἰσίν, ἀλλ' εἶς τε καὶ μόνος ὁ ἐξ ἀμφοῖν νοεῖται Χριστὸς. πρόδηλον οὖν ὅτι πλάττονται μὲν ὁμολογεῖν τὴν ἕνωσιν τὰς τῶν ἁπλουστέρων ὑποτρέχοντες γνώμας, συνάφειαν δὲ φρονοῦσι τὴν ἔξωθέν τε καὶ σχετικήν, ἥν καὶ ἡμεῖς ἐσχήκαμεν, κοινωνοὶ τῆς θείας αὐτοῦ φύσεως ἀναδεδειγμένοι διὰ τοῦ πνεύματος.

[Syriac: Add 12156, f.120vc]

אך געי שיידא ה, לאי עריטולא...אלא ער הם מכלעטרמה, בשעשא רבי ולדי בולער. גלעא ה, הבער רבערלא במריץ לה לעריטולא. רעילפה אדיבעלא רפשילא. נספטולא ריץ באויבע לאיגא רבי לה, מבץ עמבא. ה, ראפ ערן סערן בה, ראפ ולעמין רחמין שהאפא רבעה אלהשא בער וסעא.

[Citation in Florilegium: Add 12155, f.36r]

אך געי שיאלאא הי ערטאאא לא אויק בן באיסט איאימטר. אלא ער טבאעאנסט, די אוימט בטאבא בעעאי. באיא הבע נבד געי די גבטני אערטאלא. בג אויבעלא גפעלא דעעי, נטפטאא גי בטניק הי, גבן אבי מאעעעלא^ו הי, גאפ ער טעע בג שהאפא גבעא אאמייגען בע זמשי.

Note again the places where the citation has much closer renderings, e.g. حلب محمد لسد ملامه, where word order and syntax is strictly mirrored. *Contra Theodoretum*'s محمد is quite a dynamic modulation, محمد being the more etymological rendering, if that is the citation's true reading.

¹ sic, ?leg אינעגעלאיד.

Example 8

[Greek: 55,29-34]

τίς οὖν ἄρα τῶν οὕτως αἰσχρῶν ἐπακούσας λόγων οὐ πάντα ἂν ἕλοιτο παθεῖν ἢ τὴν τῷ θεῷ κατεστυγημένη ἀγαπῆσαι σιγήν; ἀπέθανεν ὑπὲρ ἡμῶν ὁ Χριστός αἰσχύνης καταφρονήσας σταυρὸν ὑπέμεινεν καὶ τὸν κατὰ σάρκα θάνατον· εἶτα ἡμεῖς οὐδὲ ταῖς εἰς λόγους εὐνοίαις ἀμειψόμεθα τὸν εὐεργέτην, ἀλλ' ἡσυχῆ καθεδούμεθα τῶν οὕτως ἐκτόπων δυσφημιῶν ἀκροώμενοι ἢ τάχα που καὶ μεριζόμενοι τῆς κατ' αὐτοῦ γλωσσαλγίας τὰ ἐγκλήματα;

[Syriac: Add 12156, f.103ra-b]

סנה מכע גער גער גער אישה שביניאאי מאי שבייאאי מאי עבא גער גער גער אישי אשרהל. אים גער אשאמאי גענאי בא אומאי בינא עלפי בענאיי. בג כיאו בא כמאאאיי. המנדי צעראי הכהאאי גרבעו אישי געי האי האי בעלאי גאיסיהאי ער געראיי. בג שכבע עין גאיי מאין גאומיי דעראי איי אים אוסר בדי בג בעלעין גע געניי געייהאי געיאי בעגעיי געראיי.

[Citation in Peter of Callinicum: Contra Damianum III,XXXV,92-7]

סנה הבע אזא כג לדלא הלץ שבידולא שלבי לה בלסדת עבא געשי אם געב לשלמא גמנא לאלמאי. סעל עלפין השעיאי כג כמו כל במאלאאי. מובי צלובא הסהלא גבבמו. הכיאי: עין אב לא בעהבא גבללא נפוחב לסכדין: אלא בשלמא בנסתי הללקען נמבין עין לשייא גבונהחא לשיא גלמהבלה.

On the technique of the translator of the *Contra Damianum* (early 7th century), note especially:

- the use of the loan $\prec i \prec$, even for the non-interrogative form of the particle.
- the etymological equivalent حنيمه (where Contra Orientales uses a dynamic modulation, حنيك لممنع),
- the careful use of + pf for the aorist ptcs (*Contra Orientales* alters the structure instead),
- the care taken over prepositions (الممدلم for κατ' αὐτοῦ, where Contra
 Orientales uses (حلمه).

On Contra Orientales' side, the abbreviation of αἰσχρῶν λόγων to π and the expansion of πάντα to Δ are both typical editorial techniques shown by this translator which are quite absent from the other text.

The question as to whether Peter's work was translated from a Greek original or first written in Syriac remains uncertain, for it has been suggested that some of his patristic citations appear to be taken from pre-existing Syriac versions.¹ If true, this would clearly indicate that Peter wrote in Syriac. In our example here, however, despite the similarity of the middle portion, it would be difficult to conclude that the author of the second version knew of the first. If Peter did write in Syriac, he seems not to have known of this particular text. Rather, the citation reflects more closely the style of translation of the early 7th century.

Example 9

[Greek: 58,32-59,4]

ό ἐκ θεοῦ πατρὸς λόγος, γέννησιν δὲ μᾶλλον ὑπομείνας τὴν κατὰ σάρκα...ἐπέφανεν ἡμῖν θεὸς κύριος κατὰ τὰς γραφάς. ἴδιον οὖν σῶμα φαμὲν γενέσθαι τοῦ λόγου καὶ οὐκ ἀνθρώπου τινὸς ἰδικῶς καὶ κεχωρισμένως ἑτέρου παρ' αὐτὸν νοουμένου Χριστοῦ καὶ υἱοῦ, ὥσπερ δὲ ἴδιον ἡμῶν ἑκάστου λέγεται σῶμα τὸ ἰδικῶς αὐτοῦ, οὕτω καὶ ἐπὶ τοῦ ἑνὸς Χριστοῦ νοητέον. καίτοι γὰρ ὑπάρχον τοῖς ἡμετέροις σώμασιν ὑμογενὲς ἢ γοῦν ὑμοούσιον (γενέννηται γὰρ ἐκ γυναικός), ἴδιον αὐτοῦ, ὡς ἔφην, νοεῖται καὶ λέγεται. ἐπειδὴ δὲ ζωὴ κατὰ φύσιν ἐστὶν ὁ ἐκ θεοῦ πατρὸς λόγος, ζωοποιὸν ἀπέφηνε τὴν ἑαυτοῦ σάρκα.

[Syriac: Add 12156, f.104vb-c]

מלאה הכך האמה הכה. האה כד האלטה בי האלטה בי אל היו היוע לך ציו האמה מישה היה היה מלאמ הכאכה. המיק עין מכע הגעו מסה ביה האנטה מלאה. סלה מה היע מי כד העיה היינה שייע ממפישהיט הכאניה עינה לכי כך משעיה סכיה. הכויה ציו המאהמי ביה הבל עד כין היינהיהיט העיה מכיה משעיה עשאכל. היי היינייתי המאהמי הצימה הכי צעם האלטה ציו כך העיה היאה העה היי כי הייניים כי בעיה הצה היה הכי היינה היי היינה כעי הייניים הייניים מארה. היה היי הייניים כי בעיה הביה הכי היינה הייניה היינה בעיה הייניים על הייניים כי בעיה היינה היינה הייניים הייניה הייניים מעליה היינה היינה בייניים כי בעיה היינה הייניה היינה הייניים מי בעיים הייניים היינה ביינים מאינה מכויה המאה הייניים הייניים הייניים מי בעייה הייניים הייניים בייניים בעליה הייניים הייניים הייניים הייניים הייניים בעיים הייניים הייניים הייניים הייניים הייניים הייניים הייניים הייניים הייניים הייניים

¹ Brock, Review of Van Roey, Ebied, Wickham (eds.), Petri Callinicensis Contra Damianum.

[Citation in Florilegium Edessenum: Rücker p.82 (no.81), from Add 12156, f.79r] מלולה גיבן האלמה היבה כג כלה מעבי גבבסי געע ל האלמה מינה היעה באבה. גלומ מכעל גיבללה היבה עון גמסה פילה. סלה מסה גהע כי העבה גלעמה מביצ. כג מינה לבי מנה מלוגב מצעיה. סביה. הבויה גגלות גבל עג מין מלחמי פילה. מה מינה לבי מנה מלוגב מצעיה. סביה. הבויה גגלות גבל עג מין מלחמי, כי מינה לבי מנה הולה. מכנה מצעיה מכיה גנולת גבל עד מין האמרים ביה. מה גלעסגה לבי היא הילסמי, גלות. מכיה היי מיה בינה משלכל. סהפן גיו הילסמי, כי גלמסגה גבביה הילס ביעה מיה בעיה היא היליחי, גלות היה מה גהומיה מסלב ממלה מכיה גלות געה היכה. מהיעה עס, לבסוה גלותי

This is an important citation since the ms in which the Florilegium Edessenum is found can be dated before 562. Potentially of far greater import, however, is the fact that an obscure quotation from Alexander of Alexandria is to be found both in the *Florilegium Edessenum* and in Philoxenus' Florilegium appended to his *Memre against Habbib* (= *Decem Dissertationes*), the two quotations conforming verbatim to each other. At least some of the entries in the Florilegium therefore had achieved their current form already before 484. There is therefore a good chance that the citation we have here should also be given the same terminus ante quem, though there are other possibilities, e.g. that the *Florilegium Edessenum* as we have it in Add 12156 had undergone substantial revision and expansion some time after 484 and much closer to 562, which revision would have included the addition of our citation of Cyril's *Contra Orientales* here given. A perusal and comparison of the above texts will also show that it is the cited version that is much the more 'advanced' (in the sense of the word to which we have become accustomed), as the following highlights illustrate:

- The full version has محني for κατά σάρκα, where the citation has المحني.
- It also uses idioms such as محلاه المحالة (Florilegium: حمالته)
- The indefinite ἀνθρώπου τινός is idiomatically rendered as مد. هر جريم in the full version, but correctly مد ه مريم in the citation.
- The citation uses محمد a phrase that Paul of Callinicum used frequently but not often found in our texts.
- The citation is more consistent in using אימאבע consistently for the passive forms of νοέω the other mixes use of אימאבע with אימאבע.
- Th citation uses , منهم 'correctly' for ἐστίν in the final clause, where the full version does not.

• is a very inexact equivalent for $\dot{\alpha}\pi\sigma\phi\alpha$ in ω – the citation has $\sim \infty$.

On the other side of the balance, the citation adds سمدهم unnecessarily as part of the expression ἴδιον λέγεται σῶμα αὐτοῦ, which the other, quite rightly, does not need.

If we could be sure of the early date of this Syriac citation, it would provide strong evidence indeed of a very considerable effort towards mirror translation (although very imperfectly developed still) already in the fifth century. However, it is more likely that it is simply a later addition to the collection, predating its known form in the ms whose *terminus ante quem* is 562.

Citations of Ad Tiberium

Example 1 [Greek: 166:13] [Syriac: 473,16-17] [Citation in Paul of Callinicum: AJP I,29,16-17; I,291,25-6; II,52,26-7]

> מποβεβλήκαμεν γὰρ οὐδἐν τῶν ἐνόντων οὐσιωδῶς AT غڌ אַ אַוֹּ פּרא פּגע פּן פּאָן גאיטיניסין אספיטאיט AJP1 אספרנן אַוֹ פרא פּגע פּן איטן גבעאיט איטיסין ל AJP2 אאספרן פּגע פּן איטן גאיט לן בבין (paraphrase) AJP3 אספרן אַוֹ פּרא פּגע פּן איטן גאיטיטיסן בבעא

We can see that *Ad Tiberium* is actually a little more forward thinking than Paul of Callinicum here, especially in the increased use of loans ($-\infty$); the use of $-\infty$; the use of $-\infty$; the use of $-\infty$; the use of $-\infty$ rather than $-\infty$ for the article + ptc construction is also typical of a Philoxenian/Harklean type revision (cf. e.g. Romans 2.8 in Appendix 2)

Example 2 [Greek: 150,3-152,18] [Syriac: 461,5-463,16] [Citation in Paul of Callinicum: PHL 73,19-75,11] This is a significant passage, as it demonstrates, possibly even more clearly than the citation of Ep55 in AJP, the similarity between the translators. A cursory glance at the texts indicates that these translators have been taught and use the very same techniques for almost every grammatical category and there is a very high incidence of agreement in lexical choices as well. As this is a lengthy citation it will not be given in full here, but some points of note are given below. As usual, AT will be given first; the citation in Paul second.

a) Structural

The texts are too close and too respectful of the Greek structure to show any differences at this level. We note only one point from a NT citation.

οί θησαυροί τῆς σοφίας καὶ γνώσεως ἀπόκρυφοι [150,21-2 (Col 2.3)] «◊- μι «◊μεζῶο «◊- μι «◊ καὶ «◊ καὶ γνώσεως ἀπόκρυφοι [150,21-2 (Col 2.3)]

The use of καμάταν for ἀπόκρυφοι is found before its use in the Harklean only in the Severan texts and here in *Ad Tiberium*. It shows a probable awareness of the Philoxenian. However, the two texts interpret the structure differently, *Ad Tiberium* reading ἀπόκρυφοι as a separate substantive co-ordinating with θησαυροι rather than as an adjectival attribute to it.

b) Syntactical

Here we see signs of both texts attempting more precise 'mirror' versions, sometimes in places where the other has not done likewise, thus:

This shows again *Ad Tiberium*'s attempts to mirror slightly more perfectly. The use of the full demonstrative in such cases is typical of H (where P would use محملي as Paul of Callinicum does here). The use of محمد by Paul of Callinicum, while putting across the meaning with great precision, does not actually 'mirror' a Greek word, and so *Ad Tiberium* has nothing.

However, sometimes the boot is on the other foot, with Paul reflecting the genitive properly:

τήν τῆς συντελείας ἡμέραν [152,1] κινκ και / καλαει και

Paul adds Δ for direct objects, e.g. both τi and Xpiotóv [150,12].

c) Word order

Very occasionally, we see an obvious attempt by Paul of Callinicum to get close to the word order, where *Ad Tiberium* has failed to do so, but this is unusual, e.g.

τρέχουσι κατά πετρῶν [150,13] جلينة المحمة لع ربلسة

d) Lexical

In general, it is similarities rather than differences which stand out, as can be seen in any sentence of the texts; but, to give one example, while the expression τὸ τῆ ἀνθρωπότητι πρέπον is ܐܢܢܘܝܪܐ ܠܐܝܢܘܬܐ in AT and in Paul, a look at the comparisons between Ep40 or Ep45 and Paul of Callinicum will show that those texts would simplify or paraphrase with something like ¬ܝܢܢܘ≺.

Often we see small differences of no significance where all the rest of the clause is identical:

νοεῖται [150,13] [152,11] מאטיב / משאבל

εἰκότως [152,10] λωτωπ. / λωτωπ.

While Ad Tiberium can sometimes be more conscientious about compounds (thus the formulaic θ εσπέσιος [150,22] is حطل کارت in Ad Tiberium, but only محطل کارت in Paul of Callinicum), the opposite is just as likely (ἀτοπίαν [152,6] محطن in Ad Tiberium, ملک من in Paul of Callinicum).

On Paul's side, this text has the loan $\prec i \prec$ for $\check{\alpha} \rho \alpha$ where *Ad Tiberium* does not [152,1] (only for the interrogative $\tilde{\check{\alpha}} \rho \alpha$, see Appendix 2).

Ad Tiberium's one use of جلطہ ہارہ for ὁ τοῦ θεοῦ λόγος (جلطہ Paul of Callinicum) [152,8] may be a scribal slip or a brief reversion to older Syriac formulae.

There is one especially interesting rendering: فμοούσιος...فμοούσιος [150,15&17] حن حبنه، جمعينه (ن جند) الم

Ad Tiberium is experimenting with new forms, here using alternatives within the same sentence. حذ حنت still seems to be fairly standard even after Philoxenus, with خذ حدت used only sporadically, as we can see in Paul of Callinicum's treatment of the creed in his version of the *Cathedral Homilies*.

With forms of the copula and other difficult verbs, *Ad Tiberium* actually seems to have the edge slightly: o $\tilde{t} \tilde{t} \til$

Here *Ad Tiberium* has attempted to render the word itself, whereas Paul is content with reflecting the simple meaning, 'it were thus'.

έσται [150,16] ,ποδωκ / κοπ

Although *Ad Tiberium* will sometimes have \neg as a subject indicator even when there is no expressed copula in the Vorlage, he is less likely to use \neg on as Paul does here.

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τά ἐσόμενα [152,11] איר געמסי / איר געמסי (געמסי געמסי געמסי געמסי געמסי געמסי געמסי איר איר איר איר איר איר אי
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Example 3 [Greek: 174,8-24] [Syriac: 479,8-480,6] [Citation in florilegium: Add 12155, f.93r-v]

Here we have another instance of identical texts – as we had earlier for Ep50 and for *Contra Theodoretum* (Example 4). The length of the citation makes it quite clear that we have the same Syriac version in both instances. Thus for this portion at least of the large florilegium Add 12155 the compiler is working from Syriac texts. A more exhaustive survey of the citations in the great florilegia could probably turn up more examples of this and discover how widespread it was by comparison with the use of translated Greek anthologies. These direct Syriac quotations are the exception, however, to the more usual findings, in which the compiler always quoted a version in a somewhat more revised form than those found in the full translations. We can only conclude that these were made directly from Greek florilegia at a date somewhat later than that of the 'full versions'.

Summary to Parts 3.i-ii

These last sections (3.i and 3.ii) have been long and fairly exhaustive. At this point, we shall therefore try to summarise the findings with regard to each of the texts that have been analysed, incorporating the material from 3.i (studying the texts internally and assessing the techniques used in each) with that from 3.ii (where we compared the texts with external fixed points, such as citations in Severus, Philoxenus and elsewhere).

General conclusions for De Recta Fide

We have seen how this text has undergone a great deal of basic editing, with examples of whole sentences and even small passages being added by the translator, a process reminiscent of that used, though not on the same scale, in the version of Basil's De Spiritu Sancto.¹ Very often the smaller additions and omissions related to sections which could be described as polemical or at least rhetorical, in which not much was lost by the alteration; but there were also some instances of substantial clarification in doctrinal statements as well. Under the 'treatment of larger translation units', we saw that there was really a great deal of variety among the techniques used through this text. It was clear that in general the translator was thinking in terms of large units of at least sentence length. Often, however, the various clauses or sub-units within a longer sentence would retain their order and mutual relations while each was treated with a freer method, or, on other occasions, a whole section could be translated with great word-for-word accuracy. On the whole, however, the inner relations of a Greek periodic sentence are not respected very often and in general the translator restructures the sentences to fit an idiom more natural to the target language, trying to avoid too many subordinations where possible.

It was virtually impossible to make any meaningful analysis along the line of 'formal equivalency', for this text simply does not cohere enough with its *Vorlage* at the narrower unit-level. Whereas with our other texts, we are able to see how certain fixed 'rules' are used with greater or lesser degrees of variation, with the *De Recta Fide* the

¹ See Taylor, *De Spiritu Sancto*.

vagaries are too great for this kind of analysis. However, it has been useful to look at some of the important lexical equivalents that are used in the text, as long as we observe the caveat that no deliberate consistency is aimed for.

In fact, this latter point comes out quite clearly if we analyse the De Recta Fide's renderings of $\sigma \alpha \rho \xi$, in which we saw that \prec and \prec were used almost side-byside (and with the latter also for $\sigma \tilde{\omega} \mu \alpha$) in a way that seems quite deliberate. We noted the appearance of the well-known clothing metaphor for describing the incarnation, even for such technical terms as τὸ ἡνῶσθαι τῆ σαρκί and ἐνανθρωπεῖν, indicating the sort of early creed with which this translator was probably familiar (not to mention Hebrews 5.7 in the Peshitta). Theological concern may well also be behind the very frequent and marked omission of active words to do with 'joining together' (συνδρομή, σύμβασις etc.) – the translator prefers simply to leave expressions such as 'from two'. This would seem to suggest an attempt, even at this (probably) early date to nuance the Cyrilline Christological terminology. Other important aspects of Cyrilline terminology are left unnoticed by the translator, such as the ἴδιος-related language, and we noted a good deal of variation in other word-groups as well. Terms such as مدم and always for their (later) technical عدم are not used only and always for their (later) technical equivalents, $\dot{v}\pi \dot{o}\sigma \tau \alpha \sigma \eta \zeta$ and $\phi \dot{v}\sigma \eta \zeta / \sigma \dot{v}\sigma \eta \alpha$. While there are some interesting neologisms used, adjectives such as Land Land developed for Greek compounds, these are far fewer in number than we find in the other texts, and the number of loans used is correspondingly few (thus we noted the use of مصعة in the text but not as a direct equivalent for εἰκών).

The evidence of the citations is very voluminous for this well-cited text. Having described the technique used in the *De Recta Fide* as we have, the comparison with these other texts added more to our knowledge of them rather than of the *De Recta Fide* itself. The latter clearly edited many of the texts which were more accurately rendered in our citations, but we also saw how closely they were mirroring the *signifiant* of the text even when *De Recta Fide* also was translating with a higher degree of accuracy than usual. Barbara Aland has suggested that *De Recta Fide* shares many characteristics of translation style with the Peshitta¹ and this sort of evidence

¹ Aland and Juckel, *Die Katholischen Briefe*, 97-104.

shows that such a judgment can be borne out at least for those passages where the *De Recta Fide* is actually carefully rendering the original (such as is the case in the NT citations which are her main concern), since in these passages there is a technique that is very loose by the standards of the sixth century, and full of dynamic modulation and restructuring, and yet has a great respect for the *signifié* of the original. In other passages, however, we have seen a great deal of editing on a higher level, both in the sense of adding or subtracting clauses and even sentences, and also in the sense of using the whole sentence as the unit of translation, freely restructuring on a large scale. This approach is quite unlike that of the Peshitta.

With regard to Paul of Callinicum, his style can be seen to be not only a huge advance on *De Recta Fide*, but also similar to, if not even more precise, than that used in the Syriac version of Theodosius of Alexandria.

General conclusions for Quod Unus Sit Christus

Extensive examples were given from this text of the translator's editorial activity. In general, this never goes so far as to omit or add whole sentences, as is occasionally found in the *De Recta Fide*, but the Syriac is plentifully littered with both amplifications (esp. supplying ellipses) and simplifications (esp. of rhetorically extravagant passages). The translator is without doubt reader-oriented, trying to make the text as transparent as possible but without consciously adding anything that could not be said to be implicit already in the original.

When we looked more closely at the translator's actual approach to the sentences of his Vorlage, we noted that, most of the time, complex periodic sentences are simplified, parataxis being substituted for the subordinations. It is important to stress that this technique is the norm in the *Quod unus sit Christus* and not at all exceptional, as was found to be the case for some others. There is very little attempt to replicate the Greek word order, and we can safely say that the unit of translation for the *Quod unus sit Christus* is the sentence as a whole (whereas for the *De Recta Fide* it was often larger than the sentence).

There was found to be little precise formal equivalence among the verbs – tense values were generally retained but not according to any strict rules. This can be seen especially in the inconsistent pattern of usage of αm and of βm and of βm for forms of $\varepsilon i v \alpha i$. The same was again true amongst pronouns and adjectives where formal equivalence became possible in some places. In *Quod unus sit Christus*, however, some of these techniques are foreshadowed, e.g. the representation of the resumptive article, but only very inconsistently, and plenty of Syriac idioms (such as proleptic pronouns) are frequently retained.

Moving onto the matter of lexical equivalence. The all-important $\sigma \alpha \rho \xi$ group shows an interesting pattern. We saw that in many ways the translator shows himself of the 'old school', using loose terminology, the term right for flesh, and the clothing metaphor appearing frequently even where this does not precisely reflect the Greek wording. Yet he is also aware of the Philoxenian neologism مادهم and Paul of Callinicum's محصمة, both of which he uses on occasion. The twin neologisms محصمة and حطوانسما are also known, though again used only rarely. Other notable lexical matters include the avoidance of a verbal equivalent for $\psi v \chi o \tilde{v} v$ (as also De Recta Fide), and no recognition of the different terms Cyril uses for con-joining, mixture and change. A similar lack of direct equivalence was found for most of the word groups studied. The loan for µέν was found only once, being omitted in the vast majority of cases. Only a very few loan words are used in the text (especially given its length) and these reveal nothing beyond what we would expect in fairly early (5th century) texts. There are, however, a perhaps surprising number of neologistic formations of the '-ana' and '-anutha' types, built onto Pael and Aphel participles. Although these formations are by no means absent from early texts, their proliferation is a clear sign of the later translational style, as witnessed by the significant increase in their numbers in those texts that underwent translational revision.¹

In most of these areas *Quod unus sit Christus* can be placed alongside the *De Recta Fide* in terms of the techniques used. However, the occasional use of a much more advanced form, as well as the lack of the sort of large-scale editing found in the other

¹ See Brock, *Diachronic Aspects*, 323-4.

texts, conclusively shows that they are not from the same hand and do not reflect quite the same attitude towards the task of translating Greek into Syriac.

All these techniques are thrown into relief by the comparison between *Quod unus sit Christus* and Paul of Callinicum's citations. Here we saw how approaches to editing, to the structure of sentences, to formal and lexical equivalences differ considerably between these translators.

One issue that the comparison between the Quod unus and the later citations threw up was the free, and quite frequent, use of the clothing metaphor, which places the translator of the former text in the pre-Philoxenian tradition, and as such he should probably be dated. However, his occasional use of the neologisms which Philoxenus introduced into the creed seem to prefigure the bishop's work of revision. Unless, that is, we accept De Halleux's proposal that such readings as this should be taken as signs of the later revision of an earlier text. But if this is so, the revision has taken on a very haphazard form indeed, so infrequently is it applied. Would it not be more satisfactory to assume rather that the translator was experimenting with new possibilities at the same time as using the traditional formulae, which he was slowly beginning to recognise as unfit for Cyrillian Christology. By Paul of Callinicum's day there was no longer any doubt that the new forms should be used consistently – the only question remained about the distribution of active and passive forms, depending on the reading of the middle forms in Greek - and we still see some of that stage of experimentation in Paul's citation in the Anti-Julianist Corpus. By the time of Athanasius of Nisibis, all such matters had been settled, with the middle forms receiving Aphels and the passives Ettaphals.

General conclusions for Explanatio Duodecim Capitulorum

The editing in this text was of a fairly minor nature, involving generally the omission of otiose rhetorical flourishes and the occasional simplification or clarification. But these are few and far between in a text which has a high degree of respect for the structure and wording of the *Vorlage*. The unit of translation is at a fairly low level and generally there is an attempt to mirror the wording as it proceeds, the demarche, and to maintain the periodic structure of each sentence. We saw, however, that there

were still a number of places where we could see that the structure had been altered, although some of these can probably be put down to variants in the *Vorlage*, which may explain some of this translator's more surprising renderings. We noted also the general closeness of the word order and some of its effects.

We noted also a high degree of consistency with regard to the formal equivalence of verbs, especially in the indicative. Among participles too, there is in general a careful distinction maintained between tenses and functions. Among infinitives there is found a higher degree of variation, partly depending on function (whether they are direct objects or part of indirect speech), partly on the difficulty of making precise renderings, and thus periphrases are sometimes used. Again, when we looked at the verbs of existence, we could see that while a strict equivalency was effectively maintained for indicative forms, there was some uncertainty about which calque to use for infinitive and modal forms, and no attempt to distinguish different verbs of existence (εἶναι, ὑπάρχειν, φαίνεσθαι). There was a similar 'grasping after' formal equivalence among the non-verbal syntax, for example in the use of Δ for direct objects, in the treatment of possessives with Δ_3 and in the ways of rendering relatives, and especially implied relatives with the resumptive article. In all this we saw the translator working within a set of fairly dogmatic rules but deviating from them significantly often, not wanting to violate his own idiom and yet neither wanting to use periphrasis or entirely alter the grammatical categories of the original.

 the variety of personal epithets, and a number of modulated (cultural) equivalents in Cyril's more rhetorical language (cf.Ep40). Yet the one-to-one nature that we see in this text in its grammatical features is also present in the lexical, for hendiadys is always retained as such, in contrast to the usage of the freer texts.

Although there are not many specially noticeable loans or neologistic formations in this short text, the use of certain of the latter, such as حمد مد محللسه does seem to mark a more developed stage than that of the *Quod Unus*.

These sorts of conclusions have been confirmed also by the citations, though few in number, in Severus and in the florilegia. Here we could sometimes barely distinguish between the styles, although the citations generally had the edge in mirroring. In Part 3.iv.a, we will show that this version is itself a revision of an earlier Syriac edition of the *Explanatio*. Given that this is the case, it seems reasonable to attribute many of the unevennesses of the version (its occasional lack of inner consistency and apparent slips from what appear to be its 'rules') to aspects of the original which escaped the reviser's attention. The reviser's understanding of the same 'rules' of method as we can observe in Paul of Callinicum, the florilegia, *Ad Tiberium* etc. point to his work as taking place no earlier than Philoxenus.¹

General conclusions for Scholia De Incarnatione

There was found to be very little editorial activity of any kind in this text, being limited to the occasional explanatory rendering – but this only very rarely. There is a similar dearth of restructuring of sentences – again a few instances were found but these exceptions only proved the general rule. The word order, however, is not slavishly imitative. The translator follows the word order where it is easy to do so, but has no qualms about using whichever order comes most easily to the Syriac syntax.

The level of formal equivalence was found to be very high, especially among verbs. The set of 'rules' that seem to have been functioning for the translator of the *Explanatio* were used also here in the vast majority of cases. Thus, \rightarrow was used

¹ We will have cause to comment further on this dating in the light of new and important evidence. See 3.iv.b below.

consistently to introduce subordinating participles, and the calques for $\epsilon i v \alpha i$ based around π are found passim. Only amongst infinitives was there a degree of variation, with Syriac infinitives mixing equally with imperfects. The same care for distinct grammatical categories was found among pronouns and adjectives, and the resumptive pronoun is almost always represented (unlike in *De Recta Fide* or *Quod Unus sit Christus*).

The Scholia uses and its cognates for the $\sigma \alpha \rho \xi$ group and tends to differentiate different forms carefully, though it uses where rather than in the careful and deliberate exclusion of the clothing metaphor. The use of the phrase for μ erad $\sigma \alpha \rho \kappa \delta \zeta$ oikovoµía was especially noted, while was the normal form for $\dot{\epsilon} v \alpha v \theta \rho \omega \pi \epsilon \tilde{v} v$.

There was a good example of verbal equivalence in the careful retention of the τοοτ for τροπή related words. μαλλον, as in *Explanatio*, was always rendered with ..., and the loan for μέν found in about a quarter of all instances. On the other hand, there was a degree of inconsistency with regard to particles and similar unusual practices such as $rac{}{}$ for έχει, instead of some form of $rac{}{}$.

The number of neologistic formations was quite large overall given the small size of the available text and shows a preference for new extended forms rather than the use of construct phrases to express compound Greek forms. There were no especially surprising loan words.

The three examples we saw of citations from the *Scholia* in Severus were illuminating. They showed how close in style the translator was to Paul of Callinicum. In some minor matters, the latter showed a greater ability to mirror the Greek grammar but in all essentials the techniques were the same. This places the *Scholia* in a tradition very similar to what we have seen for the *Explanatio*, and very different from *De Recta Fide* or *Quod Unus sit Christus*.

General conclusions for Ep39

Overall, this translation has proved conspicuous for its close adherence to its *Vorlage*. We saw very little in the way of 'editing' – only a single marked instance which may well have been theologically motivated. Although the translator is aware of larger units (as we saw in the case of a lexical echo that he uses) his basic unit of translation is clearly the individual word, and he attempts to make each word have its precise equivalent in the Syriac version. Under 'restructuring', however, we noticed that there were exceptions to this at times and we described two examples where the structure of the Greek sentence had been altered – but these two formed exceptions rather than the norm.

In the matter of the formal equivalence of verbs and verbals, we used this text as a basis for describing the 'standard' set of equivalents which seem to be accepted by all our texts and deviations from which can be used as a criterion of inconsistency. There is very little such inconsistency in *this* text, although among participles a couple of instances were found. The calques on $\xi_{\chi\omega}$ and the subjunctives of $\epsilon_{1\mu}$ and $\xi_{\chi\omega}$ are, however, not included in the set as they are not generally found in any of our texts, the one exception being the pervasive use of $\kappa_{\alpha\alpha}$, $\kappa_{\alpha\alpha}$, for the past copula, the non-use of which is a mark of our 'earlier' texts. In the area of non-verbal forms too there was a high degree of consistency, with again some marked divergences from the norm in places where the translator evidently felt the need to make the real *meaning* of the original more apparent that a formal translation could achieve.

Ep39 is one of those texts with the formulaic pattern $\mu_{\lambda} = \lambda_{\Lambda} - \lambda_{\Lambda}$, representing a position half-way to the full Philoxenian credal revision. We do not find the loan $-\lambda_{\Lambda}$ according. It keeps a consistent set of equivalents among the words for changing, altering etc, while there is a certain amount of flexibility with the use of δ_{λ} . Again, under $\varphi \omega \nu \alpha i$, we noted that Ep39 is keen to maintain one word per word equivalency and yet does sometimes distinguish between different meanings of the same Greek term. When it comes to smaller items the same sort of mix of literalness with an admixture of liberality is found: thus while $\mu \tilde{\alpha} \lambda \lambda \nu$ is often omitted, $\mu \epsilon \nu$ is usually translated with the loan and while it will always and only use $\lambda \alpha \lambda \gamma \alpha \rho$ and

 $\delta \hat{\varepsilon}$, the postpositive position of these terms is not always maintained. Overall, we noted this text's tendency to use a limited range of vocabulary and occasional dynamic modulations, balanced by its frequent attempts to render compound terms with etymological rather than dynamic equivalents. For a short text, there are quite a few of the longer neologistic word formations.

A look at the Severan citations discussed above confirms this general impression, of a translator feeling for his way towards a strict and formal 'technique' which he has not yet mastered. He knows already most of the systems of equivalences used by Paul of Callinicum, but does not himself apply them as consistently – indeed on occasion we can see him using quite marked dynamic modulations. He has certainly not yet given up on the *signifié* but neither is he prepared to take the sort of liberties with the text that we see in the case of either *De Recta Fide* or *Quod Unus sit Christus*. Paul of Callinicum's versions strike the reader as more assured and consistent in method.

General conclusions for Ep40

The style of Ep40 is immediately noticeable by the free manner in which it treats much of the Greek text. We have noted its tendency to edit and clarify the meaning on a number of occasions, as well as often abbreviating it. However, there was found to be an important distinction between those passages which were more freely treated, which tended to be rhetorical or polemical in character, and those for which the translator felt a greater respect, which tended to be the passages of theological argument. In these latter the translator shows himself a capable reader and takes care to render more precisely, although he is even here tempted to abbreviate. The restructuring of clauses is common, usually with an aim to simplification, shortening sentences with too many subordinations.

This extensive restructuring means that there is also no system as such for representing the morphological forms of the verbs – i.e. when the translator has a main verb for a participle, this is not because he is being inconsistent to a set of rules for formal equivalence but because he has restructured the whole paragraph for the sake of simplicity. Where we can more easily analyse his formal equivalence we saw that he does indeed hold to a roughly similar system to that described for Ep39,

though unsurprisingly not so consistently as that text does. In all, however, this version deals with its text much less freely than does *De Recta Fide*.

What this sort of approach may indicate is that the period during which Cyril's epistolary purpose was important is long passed. Cyril was trying to prove that the Eastern bishops are orthodox despite their use of language which may appear to some to imply division in the one Christ. This urgent polemical requirement is no longer a concern for the translator or his audience. His purpose (unlike that of a modern editor serving the needs of historians of church and dogma) is not to bring us into the historical world of Cyril and his battles, but rather to present for our use the Christological conclusions of the great authority himself, so that we also might be orthodox in our dogmatical formulations. For *his* purpose, therefore, there is no point in translating in detail or with precision those passages, or even sentences and clauses, which do not contribute to the overall purpose. It would be harsh to censure any translator for such a transparently 'sensible' approach.

When we move on to lexical matters, we noted Ep40's generally vague use of terms which sometimes force him even into periphrasis as a means of avoiding confusion. Perhaps the most significant, however, is his unexpected use of interval and alternative possibility with which we shall have to deal is that such terms were actually already being developed at the coalface of translation work before Philoxenus, that the latter introduced and systematised such revisions *after*, and as a result of, having been exposed to texts such as this.

In a similar vein, we note the unexpectedly large number of loan words used in this text, especially the unusual *rir*. When we compare with Ep39, for instance, which generally has a more rigorous approach, this becomes quite marked and surprising.

Again, we are perhaps looking at a translator experimenting with new forms at an early stage.

When we compare Ep40 with the citations elsewhere we find the large gap we would expect. The florilegium citation showed just how much Ep40 can abbreviate his material; with regard to Paul of Callinicum's method, we have listed a series of cases which highlight where the latter shows a more 'advanced' style than is found in Ep40. The gap between the two is fairly similar to that between Peshitta and Philoxenian NT. Yet there are a couple of important qualifications here. The first is that Ep40 is still capable of some extremely close renderings and is clearly trying at times to find a more precise way of representing Greek than we would ever find in the Peshitta – hence his use of index as well as certain other syntactical traits. Secondly, the gap between Paul of Callinicum and Athanasius of Nisibis did not appear to be as great as we might expect.

When we compare all these texts together we may suggest that Ep40 belongs to a period (which we know to be before 484) when translators were already on the search for better techniques of the type we see in the Philoxenian revisions, and furthermore that great advances in this direction had been made by Paul of Callinicum's time (c.530), such that even Athanasius of Nisibis over a century later did not use a system significantly different from Paul's. The focused period of change therefore seems to lie between, say, 450 and 530, rather than later in the sixth century. We shall return to this suggestion later.

General conclusions for Ep44

Although this is our shortest text, we can still see some distinctive aspects of its style. There was found to be one or two instances of simplification, although the extent of this may appear exaggerated due to some underlying textual variants. Since in this letter Cyril himself quotes the beginning of his Ep40, we were able to compare how the two translators dealt with the same material and saw how much more careful Ep44 was to render each word – while Ep40 had taken the whole sentence as his unit of translation.

In the matter of morphological formal equivalence, we saw a reasonably high level of consistency and accuracy but with enough exceptions to prevent us from grouping this text with those that are true 'mirrors'. We also noted a series of places where the translator was more careful about word order than we would expect among our earlier texts.¹

In matters of lexical correspondence, we saw that this text distinguished σεσαρκωμένος from σαρκωθείς; -i is used for ὑμοούσιος; there are various places where different Greek terms, such as ἀκολουθεῖν and σύμφερειν are not distinguished; the use of -i instead of -i was particularly noticeable and set this text apart from most of the others (including the obviously later citation in the *Philalethes*); the loan word for μέν is used in the majority of cases, and this fact also puts this text in a different category from the 'early' group; other lexical equivalencies we have seen make the same point, e.g. -i for $\theta \epsilon \omega \rho i \alpha$, which shows a desire for etymological equivalents. With regard to the use of loans, Ep44 is perhaps significantly more advanced than some others. Although we cannot be sure whether the freer translators might have used unusual loans such as -i (πραιποσίτος),² its presence in Ep44 does at least indicate a certain tendency.

When comparing the texts quoted in Severus, we saw that the techniques used by this translator and Paul of Callinicum were in places very close, but that Paul simply applied them more consistently than does Ep44. The same was found in the case of the florilegium citations, where one could not easily say which text was using the more precise method.

It seems, then, that we can rightly question the opinion of the editors that this text comes from the same hand as do Ep 45/46. Rather, it is the product of a slightly later and more developed technique, although, as the citations suggest, not so advanced as that used by Paul of Callinicum in c.530. It may well even be that it *is* contemporary with the early group but simply witnesses to the variety of techniques in use at that time.

¹ E.g. see under section on 'The language of mixture' in 3.ii above.

² Brockelmann notes a usage of this loan in John of Ephesus (mid 6th century).

General conclusions for Ep45/46

Certain specific renderings and terms confirmed the editors' conclusion that these two texts form a unit and were translated by the same hand. Further evidence of this is forthcoming under Part 3.iii, the analysis of the Biblical citations.

Under the heading of 'editing' we saw that they are quite free in their treatment of some types of clause and phrase, occasionally omitting whole phrases as unnecessary, although not as frequently or completely as Ep40 sometimes does, and certainly not to the degree found in *De Recta Fide*. Under 'larger translation units' we showed examples of completely rewritten sentences, indicating how this translator is thinking in terms of whole sentences – he appears as an exegete of his material rather than a slave to it; in other words his focus is still on the *signifié*, though not the extent that we saw in Ep40. When we looked at his treatment of structure, we noted also how this translator extensively restructures the Greek periodic sentences, especially when dealing with difficult subordinations such as genitive absolutes. It was commented that this sort of approach is one which has a high regard for the terminological content of Christological discussion but has little time for the niceties of Greek grammar.

When we got down to the level of the word we saw that in fact, there could sometimes be a very close and consistent correspondence of word order; in addition, the tense equivalencies are broadly maintained, although exceptions are frequently to be found, especially within subordinate clauses and with participles.

On the level of word choice, these impressions are reinforced. $\prec i \leq i$ is used for $\sigma \alpha \rho \xi$, but again inconsistently and $\sigma \alpha \rho \kappa \omega \theta \tilde{\eta} \nu \alpha i / \sigma \epsilon \sigma \alpha \rho \kappa \omega \mu \epsilon \nu o \zeta$ do appear to be distinguished but by no means consistently. There were even some differences between *Ep45* and *Ep46* in this matter, with the latter being even less consistent than the former; in *Ep46* we also find the 'revised' form interview, despite the early date given it on external grounds. These differences may count against identity of authorship, but are more likely just to indicate a loose technique in general. This point does throw up, however, an important issue with regard to De Halleux's conclusions concerning the credal language, which have been discussed already at various points.¹ Having concluded that Philoxenus himself authorised the use of the new credal neologisms in c.500, he goes on to suggest that the occasional use of the new credal Cyrilline texts (such as Ep40) is a sign of later revision and not, as the editors suggested, an Apollinarist or Eutychian alteration. However, if they are revisions, they are very sporadic indeed, and we have noted the wide-scale use, in *Quod Unus sit Christus* for example, of the clothing metaphor alongside the neologisms. In the light of our wider perspective on the style and usage in all these texts, therefore, it may be that the reason for these words being present in these 'early' texts may simply be that they were invented by these translators themselves in their search for better ways of translating Christological language. De Halleux himself concedes, after all, that Philoxenus probably did not first come across the difficulty himself and probably that the neologisms for these terms 'aient déjà été créés et employés sporadiquement auparavant...il n'ait fait que les appuyer de son autorité.'²

Similar patterns were noted for other groups of words, and roots such as $\mu \epsilon \tau \alpha \beta \alpha \lambda \lambda \omega$, $\mu \epsilon \tau \alpha \gamma \omega \rho \epsilon \omega$ and $\delta \iota \alpha \phi \epsilon \rho \omega$, to give just one example. Both oùoía and $\phi \iota \sigma \iota \varsigma$ are rendered with $\epsilon \mu \epsilon \nu \sigma$. The loan for $\mu \epsilon \nu$ is not used. Under lexical equivalences in general we noted many examples of free renderings and varieties of possible equivalences. Similarly, there is a relative dearth of loans and new word formations in these two texts.

All these factors can be seen at work again where we have comparisons from Paul of Callinicum, Athanasius of Nisibis or the florilegia. Throughout, we saw examples of restructuring and paraphrasing and of non-formal equivalence at the morphological level. These are the characteristics of the version. The total level of freedom is certainly not that of the *De Recta Fide*, which is quite different in style, and yet fully matches the early date that we can give to these two texts on external grounds. The methods found in the citations were of the advanced variety that we have come to expect, and again we noted that Paul and Athanasius do not differ very greatly.

¹ De Halleux, *La Philoxénienne du symbole*. See above under σάρξ and ἄνθρωπος in Part 3.i. ² ibid., 307.

General conclusions for Ep50

This is one of the texts dated externally as being prior to 484 on the basis that the same version is quoted by Philoxenus in his early work against Habbib.

When we came to the text itself, we noted the extensive editing practices used by this translator, of which a number of examples were given of both omissions and additions, sometimes for clarification, sometimes for the abbreviation of unnecessarily verbose polemic. Given both this tendency to edit and more especially the tendency to restructure the Greek periods, sometimes extensively over a long sentence, it is quite clear that the basic unit being used by the translator is the whole sentence, although within this basic principle he is quite capable of attempting a close word-for-word rendering as well – these approaches are not mutually exclusive. With regard to formal equivalence, we again found that there was no great consistency, no distinctions being made between imperfects and aorists, and no consistent method for the copula, although the use of $r < \infty$, $r < \infty$ for the past copula *is* used in this text.

The citations confirmed these observations, especially the citation from the florilegium which highlighted the types of abbreviations found in Ep50. The

circulation of the full Syriac version was evidently sufficient to be itself quoted in some florilegia, as we found a direct citation in a Mingana ms.

The text of Ep50 lives up to the expectations resulting from its known early date. It conforms very closely with the style of Ep40, being capable of very close and accurate translation of a reasonably 'advanced' style when the translator chooses to do so, but more often taking whole clauses and sentences as the basic unit and using dynamic transposition and modulation liberally. Ep45/46, which fall into the same category as regards date, do not appear to be quite so freely treated as Ep40/50. Although this may merely be coincidental and there is no bar in principal to concluding that all four are from the same hand, nevertheless the differences between the two sub-groups are marked enough for us to assign them to slightly different applications of the same general technique.

General conclusions for Ep55

The analysis of the textual particularities of Ep55 showed some distinct differences from the 'early' group. Although there were numerous instances of 'editing' these were almost always confined to individual words or clauses, used as a way of clarifying grammatical obscurities. They do not reach the sort of extensive editing of sentences that we find in Ep50, for instance, or of whole passages in *De Recta Fide*.

Although the text does not really contain sentence restructuring of the type that we have seen in the past few texts, there are instances of changes in morphological categories, deviations from what appear to be the norms of formal equivalence, though even these are not common – we saw some examples of the alteration of the inner relationships within a phrase aiming at simplification.

When it comes to the equivalence of tense forms, we noted that in general these are very rigidly maintained. Certain difficulties remained, however, for this translator; he is quite inconsistent in his technique for rendering infinitives, especially when attached to the article; again, although his rendering of the copula shows a keen awareness of how exactly to reflect the Greek form, the older idiom is also found not infrequently. Similarly in non-verbal forms, we saw the odd instance where a lack of rigour in his system led to an ambiguity, but these instances are rare.

Ep55 is one of those 'middle' texts which uses אלבוע as its credal formula (half way to the fully revised version), developing both terms into the neologisms א and האבויבעה, which are not found in the early group; similarly, it has arrived at the almost entirely consistent equivalency of $\sigma \alpha \rho \xi$ and \neg . Again, a middle position is taken with regard to using جند por مون bor outors, since et all and the second second second is also found often. The use of developed forms such as معمد العمر and معمد المالية, accurately reflecting $\tau \rho \epsilon \pi \tau \delta \zeta$ and $d\lambda \lambda \delta \iota \omega \tau \delta \zeta$, indicates the sort of approach to lexical equivalents which is most typical of this version, and is seen also in the more careful approach to the idioc group of words. The loan for uév was found in exactly 50% of instances which, while it looks like inconsistency, rather shows the onward progress towards a developed technique which is in evidence here, for the early texts barely use the loan at all while the more developed ones (such as Ad Tiberium or Paul of Callinicum) use it almost all the time. In overviewing the text's approach to lexical equivalency, we noted that while the degree of consistency and formal precision was high, there was a marked respect for the signifié as well, evident for example in his use of multiple terms for $\lambda \delta \gamma \circ \zeta$ where the contexts differed, in not falling into the later practice of always using z for $\delta\delta\xi\alpha$, and in his variety of renderings for μυσταγωγοί. There are a significant number of loan words found overall in the text, most noticeably perhaps the frequent use of $\prec i \prec d$ for the interrogative particle.

It is evident that we have to do here with a translator who is finding his way through the problems and difficulties raised by the developments in technique that we witness in the period of the Philoxenian NT. He often seems more at ease in the older, more liberal, style, not being too careful about lexical consistency or about mirroring Greek syntax; yet we also see a plentiful use of those sorts of simple calques which are typical of the Philoxenian, which do not injure the native idiom but yet do attempt to reflect the *signifiant*. The word order of the text follows the original wherever it can, but by no means slavishly. His quite varied usage places him in a period of change and uncertainty. The evidence of the two significant citations found in Paul of Callinicum confirm this perspective. They show that the translator of Ep55 is not far from the levels of consistency and purity of technique found in Paul. We did observe a certain degree of variation in Ep55, e.g. a few loose renderings of difficult grammatical forms and a few clarifications, as well as other idiomatic touches such as proleptic possessive suffixes; but on the whole the two versions (Ep55 and Paul of Callinicum) are very much closer than was found to be the case with Ep40, 45/46, 50.

General conclusions for Contra Orientales / Contra Theodoretum

We described quite a wide variety of editorial alterations in these texts (which have been confirmed as belonging to the same translator – for which further evidence in 3.iii below). These usually involved additions of some sort for purposes of clarification. While omissions are rare, the text is generally expansionist in its approach to individual terms and sometimes whole clauses, though never the kind of additions that we occasionally see in *De Recta Fide*. Some of these alterations were due to obscurities in the Greek, others to formulae, but usually there was good reason for them and we cannot attribute sloppiness to this translator. Again, we noted a number of instances of restructuring Greek periods but saw that this was in general the exception rather than the rule – the majority of sentences having their structures closely mirrored.

The same sort of pattern can be seen when we turn to the formal equivalence of the verbs. In general, the standards are maintained to a high degree, but there are enough exceptions and inconsistencies to be noticeable. There is also a sense here of a translator finding his way forward towards a consistent technique for those difficult constructions for which to find equivalents, the infinitive clauses, the subjunctives, genitive absolutes etc. It is here that we find the greatest inconsistencies, with 'mirror' versions (calques on the Greek forms) alternating with more idiomatic Syriac. The same holds also for non-verbal forms, that although there is a generally high level of consistency in keeping to a set of mirroring rules, there are a number of exceptions as well. This is especially true in the area of prepositions and pronouns. Here it is the inner meaning of the clause or phrase, rather than a special concern for one-for-one equivalence, that is uppermost in the translator's mind. This tendency leads even to

the use of مدمعته or the reflexive pronoun, which constitutes a dynamic transposition (altering one grammatical form for another) and a healthy respect for the *signifié*.

Turning now to individual lexical matters, the 'in-between' nature of this text is again in evidence when we see that a is used almost always for $\sigma \alpha \rho \xi$ but that a is aused when Jn 1.14 is being cited - it is unlikely that the translator is rejecting casifor a more 'accurate' and so we can only assume that he is aware of the different terms and their overlapping usage; it appears that Contra Theodoretum has slightly more instances of α for $\sigma \alpha \rho \xi$ than Contra Orientales does, which may indicate a change in approach even within this work. μετὰ σαρκὸς οἰκονομία is which shows a greater affinity with Ep45 than with the more advanced texts such as Ep55 and Ad Tiberium. When it comes to the credal formula, however, we find not only مد المحمد (which we would probably expect) but also for ἐνανθρωπεῖν, which seems to show the influence of the Philoxenian credal revisions. More uncertainty surrounds οὐσία, which is κhow when alone but the traditional حذ حدك when compounded as هو من مدي when compounded as من من other unrelated terms as well. دەحلاسلامہ and مدمداسلامہ can be used indiscriminately for λ ογικός and νοερός. We noted other peculiarities such as the lack of the phrase α olo, which is fairly common in most other texts, and the general lack of any consistent method for dealing with that wide range of terms relating to 'uniqueness' and 'ownership' for which Cyril often uses ἴδιος-related words. For compound terms we find periphrases more often than etymological equivalents which try to include all the elements. In general there was found a fairly wide variety and inconsistency in lexical equivalence, such that Syriac words would frequently do double duty and, more significantly, differing Syriac terms could be used for the same Greek ones where necessary. There is thus a constant overlapping of semantic ranges which reveals the translator's focus on the signifié. In line with these observations on lexical usage is the relative dearth of loans and neologistic word formations in these texts. The loan *rir* is found sporadically in the *Contra Theodoretum*, but this is the only real point of note. Rather than produce new adjectival formations, this translator will generally prefer construct phrases or some other periphrasis for Greek compound ideas.

Finally, we can look at the conclusions gained from the very numerous citations of these two works, both in Severus and in the florilegia. One of the florilegia was actually found to have the same version as our text of *Contra Theodoretum* which indicates that the latter was continuing to be used and read in an unrevised form a long time after it must have been translated. Otherwise, we see that Paul of Callinicum's version shows some strong advances on *Contra Orientales / Contra Theodoretum*, although the difference is not nearly so great as we found, e.g., for *De Recta Fide*. However, Paul clearly has a far greater concern for the *signifiant* of the text, a concern which shows itself in his grammatical calques, his word order, his use of adjectival phrases in order to achieve one word per word consistency etc. The various versions found in the florilegia were not vastly different, though even here, where the quotes overlapped also with Paul of Callinicum, the latter was seen to have the more 'advanced' technique for grammatical mirroring.

It was especially important to note the quotation in Philoxenus' *Ep Senoun*, where a version of *Contra Orientales* very similar to that in Paul of Callinicum was found. In other words, while in his earlier florilegium (in *Memre contra Habbib*, dated c.484) the texts were copied directly from an already-translated version, we have here, in all probability, a newer version, made according to the standards to which Philoxenus was more accustomed by 521. It may be that he is quoting from a florilegium again, but if so that florilegium must itself be of relatively recent origin and is very comparable in style to Paul of Callinicum, while being a good deal more advanced than *Contra Orientales / Contra Theodoretum*. On this basis we ought to date the latter well before 520 and perhaps place it closer to the others of the early group, i.e. in the late 5th century, in which case the search for a perfect translation technique which we can see going on in these two texts could be described as a forerunner and not a result of Philoxenus' revisions. We have had other pointers towards such a conclusion already.

General conclusions for Ad Tiberium

We noted a few isolated instances of 'editing' in this text, one notable case where the concept of 'coming into' a man is substituted for $\theta \epsilon \circ \pi \circ \epsilon \tilde{\iota} v$, but in general these

editorial alterations are very minor and rare. Again, instances of syntactical restructuring are quite absent – we gave a couple of examples where the meaning has been apparently altered in the Syriac but these appear to be due either to error or, paradoxically, to the over-use of this very technique of precise equivalency. This technique was especially evident in the matter of word order where we saw a very high degree of deliberate coincidence. The word order will only be altered for the sake of clarity or idiom very occasionally, usually for reasons such as keeping subjects before objects.

When we turn to the formal equivalence of the verbs, again we noted that there are almost no exceptions to the general rules of equivalency – it is doubtless the *signifiant* which is of most concern to this translator and he takes the morpheme as his unit to be rendered. The rendering of the copula too is always carried out using some method to show the tense and mood being used, such that, e.g., $\sigma \sigma \sigma \sigma \sigma$, is used for $\tau \delta$ $\varepsilon iv\alpha t$. However, the seventh century calques designed to reflect subjunctives and in particular for the forms of $\xi \omega$ are not used here.

Turning to specific lexical matters, we noted the strange split between the use of for $\sigma \tilde{\omega} \mu \alpha$ before Question 3 and $\kappa \omega$ after that point, an oddity matched by confusion over certain $\sigma \tilde{\omega} \mu \alpha$ -related compounds, evidence of a certain lack of sureness in technique at this point at least. Similarly, there was some lack of certainty on one occasion, although the loan word is صن حسته on one occasion, although the loan word is used in all other cases. Only the Ad Tiberium and Explanatio translate the phrase μετά σαρκός οἰκονομία precisely as תובע במויא א של . We noted the use of the neologism אמבות, although unfortunately σαρκωθηναι is not used in this text. There is a consistent distinction between λογικός (הענעלא) and νοερός (גוסבאנעלא) which most texts do not make. Among the word groups relating to change, division etc. we saw a similar concern for keeping different Syriac roots for separate Greek ones as far as this was possible. הראשא, rather than גו + suffix, is used for ואוסג to maintain the adjective for adjective equivalency. The use of the adjectival مدعكه مدعكه similarly sets this text apart – we saw its use even in an early text, Ep40, but that was an exception to normal usage, whereas in Ad Tiberium it is found consistently. Although in general we noted a number of places where the same Syriac term was used for multiple Greek ones, and vice versa, what was most striking was the very great concern for root-equivalency, translating all parts of compound terms, even when the result made little sense in Syriac, and sometimes led to misunderstanding entirely. There was also a significantly higher incidence of loans and neologisms in *Ad Tiberium* than in our other texts. Thus the use of the loans and neologisms of instances, a record probably comparable to that of Paul of Callinicum. The insistence on translating many of the particles, e.g. using Law, also marks this text off from all our others and places it closer to known 6th century techniques. The same is true of uses such as $\sim \lambda_{-}$ for $\check{v}\pi\alpha\rho\xi\iota\varsigma$, unparalleled in the other texts. The number of neologistic word formations is extremely high (relative to text length) when compared with our other texts.

When we compared the *Ad Tiberium* with the citations in Paul of Callinicum we saw an especially close resemblance. In fact, on occasion, *Ad Tiberium* appeared to be using the more 'advanced' mirror technique. On other occasions, such as in the renderings for $\dot{\phi}\mu oo\dot{\sigma} io \varsigma$, there was evidence that Paul of Callinicum had the more settled technique. It is the similarities above all, however, which we should note. Both the *Ad Tiberium* and Paul of Callinicum appear to come from much the same 'school', using the same range of calques and formal equivalences, including the non-use of those more extreme mirror readings which will appear only in the 7th century. Finally, our text was obviously considered of good enough quality to be used directly in the florilegia rather than retranslated from Greek originals, as was the case with most of the texts.

The advanced technique used by *Ad Tiberium*, sometimes more of a mirror even than Paul of Callinicum's version, confirms what we suggested earlier when analysing *Ad Tiberium* by itself, that the technique used was markedly different from that of most of the other texts. These two translators are evidently related in their methods, sometimes paralleling each other closely. We can perhaps envisage the schools of Syriac translation becoming increasingly homogeneous in their methods and rules as the sixth century progressed, each new translator struggling for ever greater correctness in his work. The translator of *Ad Tiberium* has come close to where Thomas of Harkel would leave off in his new exercise of revising the Philoxenian early in the following century, and we cannot exclude the possibility (given regional and personal variation in styles) that *Ad Tiberium* was made at a later date than the Harklean, its earliest witness being a ms of the $7^{\text{th}}/8^{\text{th}}$ century.

General conclusions to Paul of Callinicum and Athanasius of Nisibis

One of the more intriguing side-effects of the study of the citations (3.ii) was the comparison that we could often make between the translation techniques used by Paul of Callinicum and those of Athanasius of Nisibis. For Severus quotes Cyril so often that we have frequently found the same citations in both the *Anti-Julianist* work, which Paul translated (probably along with the *Philalethes* and the *Contra Impium Grammaticum*), and in the *Ad Nephalium*, translated by Athanasius. These two figures worked more than a century apart and we should expect to find the mirror technique a good deal more advanced in the latter translator than in the former, just as the seventh century is considered the peak of the development of the literalist school whereas the sixth is a more intermediate and experimental stage.

The findings of the texts here presented, however, suggest that the two versions are not, in most respects, so very different from each other. This is thrown into even starker relief when Paul and Athanasius are together compared as against our full Syriac versions which mostly cannot have preceded Paul by more than 50 years at the most.

It is true that in many cases Athanasius has indeed achieved a better mirror – note, for example, the use of loan A_{a} , and formal mirrors such as A_{a} , for $\tau \partial$ $d\nu \theta \rho \omega \pi \nu \sigma \nu \sigma$, for $\tau \partial \sigma \nu \theta \rho \omega \pi \nu \sigma \nu \sigma$. At other times, however, the reverse can be the case – see Example 3 under *Scholia*, for instance, where Paul used the loan $\Delta \sigma \sigma \sigma \sigma$ and a series of other mirror equivalents, especially in grammar, which Athanasius failed to use; Example 4 under *Contra Orientales / Theodoretum*, where Athanasius has even failed to maintain a piece of syntactic structure as well as Paul has; and again Examples 5 and 6 under *Ep45/46*, where we can see clearly how hard both sides are

struggling to mirror the original exactly, and Paul sometimes manages the word order even better than Athanasius does.¹

We must not overestimate Paul's 'achievement', however. For there can be no doubt that Athanasius has achieved overall the more 'perfect' style – as we can see in a number of places in Example 7 under Ep45/46, where, for instance, he uses λ for $\delta\delta\xi\alpha$ (in the sense of *opinion*), which Paul never does, and further loans such as λ which Paul does not use.

We shall draw some more general conclusions from these points at the close of Part 3.

¹ See also Example 3 under *Ep40*; Example 2 under *Ep44*; Examples 3 and 5 under *Contra Orientales / Theodoretum*.

3.iii

Translation Techniques in the Scriptural Citations

3.iii.a

A Method for assessing Scriptural Citations and the Question of their Origin

Before proceeding to make use of the citations in our texts for any light these may shed either on the background to these texts or on the textual history of the Syriac versions, we must deal further with an issue already raised on more than one occasion, namely whether we can rightly use citations from translation literature as evidence for an underlying Syriac text of the scriptures. How can we be sure that an author is inserting citations from a pre-existing version rather than merely making his own new renderings from his Vorlage?

Albert Schweitzer once made the observation that a bilingual Alsatian preacher (including himself) will "never give his own version of Biblical passages, but will without exception keep to the traditional form in the language which he is using, and this even where he would be capable of giving a more exact rendering...[and] will even perhaps use an argument which goes against the sense of the original, which he is supposed to be acquainted with."¹

In outlining developments in translation technique, Brock suggests that in general earlier translators inserted citations from their familiar texts and later ones copied the Vorlagen even when the two did not agree, and points to this change in practice as a symptom of Hellenisation.² Baumstark has shown, for instance, that the translator of Titus of Bostra's *Contra Manichaeos* inserted Peshitta quotations into his work rather than making his own new renderings; in fact, he did the same for the quotations from the Manichaean scriptures as well.³ When he analysed the OT citations in the Syriac

¹ Albert Schweitzer, *Paul and his Interpreters* (tr. W. Montgomery). New York, 1956, 89, n.1. The context is Paul's use of Septuagintal citations, even where he perhaps knew the Hebrew to be significantly different.

² Brock, Antagonism to Assimilation, 18 and Greek into Syriac, 3.

³ Baumstark, Titus von Bostra and Der Text der Mani-Zitaten; see also Pedersen, Demonstrative proof in defence of God, 83.

Didascalia, he came to the broad conclusion that the Peshitta was being used by the translator except where the Greek original clearly had a widely differing text.¹

In the early sixth century, both Moses of Aggel and the anonymous translator of Gregory Nyssa's Song of Songs Commentary include in their prefaces a brief discussion of this issue, both making it clear that they prefer to copy the citations as found in their Vorlagen, even when these are in discord with the Peshitta. Since both these works are OT commentaries, the discord is often all the greater, the Peshitta being a Hebrew-based version while their Vorlagen obviously quote from LXX.

In discussing this question as it relates to the reconstruction of Syriac Bible versions from translation literature, Vööbus argues that such citations in translation literature *can* be used where one is locating older readings creeping in *against* the Greek Vorlage of the text, and this assumption is shown to have some substance in his analysis of the Old Syriac influence on the Syriac version of Cyril's *De Recta Fide.*² However, where we are looking for a *revised* version, such as the Philoxenian, the same can hardly be true, for we can never be sure whether we are looking at such a revised version or just the translator's own *ad hoc* translation of his Vorlage.³ Vööbus speaks of the citations in the ps-Clementine *Recognitions* (Add 12150) as being contrary to 'the usual method of inserting Biblical quotations taken from his [the translator's] familiar text of scripture," and from this text concludes that the translator used the Peshitta.⁴

Barbara Aland's use of the translation literature, in concert with Philoxenus' citations, to reconstruct the Philoxenian are clearly based on the assumption that translators are not simply re-rendering their Vorlagen at every opportunity. She points out instances where textual differences between the texts indicate that this assumption is well-founded.⁵ It stands to reason, she argues, that a newly circulating version, claiming to be philologically accurate and anti-heretical (as the Philoxenian was) would be well

¹ Baumstark, *Bibelzitate* deals with both these texts, and his *Titus von Bostra* has some further details, with examples given on 258-62.

² See Vööbus, *Rabbula*, 10-4.

³ Vööbus, *Early Versions*, 110, n.3.

⁴ ibid., 96; but also see the disagreement of Kerschensteiner, *Paulustext*, 190.

⁵ Aland, *Philoxenianisch*, 324f. Cf. especially Lk 2.14 in her appendix of texts.

used in such situations; she does not, however, deal with the objection that our only witness to the use of the Philoxenian, Moses of Aggel, precisely does not use that version in his own translation work, preferring to make his own renderings from Cyril's own text. The proof, however, lies in Aland's results, carefully laid out in this article, in which she concludes that many readings from the Philoxenian can indeed be reconstructed, especially by using the criterion of agreement between a late writing of Philoxenus (usually CPJ or EpS) and at least one other piece of 6th century translation literature (usually Paul of Callinicum's version of Severus, Cyril's Luke Commentary, the Apollinarian corpus, or Timothy Ailuros). We shall discuss Aland's attempts to reconstruct the Philoxenian further below; for now, we simply note her argument that citations in translation literature can be used to this end, but that 'style' is, in many ways, more important than precise wording. The 6th century translators 'use' the Philoxenian in a slightly plastic way, rather as Jacob of Edessa will 'use' the Harklean. The relationship between Rabbula's style and the Peshitta has been interpreted by Aland in a like manner.¹ She shows in this later work how much less optimistic she is about reconstructing earlier versions from citations (such as using the De Recta Fide for the Old Syriac text) due to the more flexible approach taken to translation generally at that time.

We here add an example from one of our texts, which seems to suggest that citations were inserted for the most part, rather than re-rendered: where Paul of Callinicum's *Philalethes* translation and the Syriac of the *Contra Theodoretum* overlap, the former generally shows a much closer approximation to the Greek in many small matters (see Part 3.ii for details). However, where the scriptures are being cited within these longer citations, the difference between them is much less marked. Thus, for example, where a passage of the *Contra Theodoretum* is cited in the 64th chapter of the *Florilegium Cyrillianum* the Syriac versions of the two texts diverge at many points until we reach the citation of Heb 2.9, at which point they become identical, until the end of the citation, whence they again diverge somewhat. This sort of evidence can be used to show that these translators are very often taking their scriptural citations from a common source, a pre-existing Syriac version, perhaps sometimes from memory, and perhaps sometimes with a greater or lesser accuracy; but the general point

¹ Aland and Juckel, Die Katholischen Briefe, 100f..

nevertheless is that these citations are not brand new attempts but reflect, whether verbatim or not, older versions which we may be able to trace across different texts.

Finally, we can add to this discussion the question of the possibility that translators also inserted citations from existing texts in the case of patristic, as well as Biblical, loci. The possibility is raised, for example, by the editors of Peter of Callinicum's *Contra Damianum*, which includes such a wealth of citations.¹ They briefly compared the citations of Basil's *Adversus Eunomium* and found good evidence that the translator of Peter's work may well have been using pre-existing versions of Basil for those passages; however, the same was found not to be the case for the citations of Gregory Nazianzen. In general, it would seem unlikely that translators would go to this trouble and would rather just make a new rendering of their own (as was certainly done by Paul of Callinicum with the numerous Cyrilline citations in Severus' works, as we shall see); yet we shall bear in mind the possibility of such influences as well.

3.iii.b

The De Recta Fide Citations: a special case

A brief word needs to be added about the debate over the New Testament citations in the *De Recta Fide* which have been the subject of extensive debate. This is due to the attribution of the work to Rabbula of Edessa, an attribution which, as we have shown, is open to question in the first place.² Given the attribution, however, Vööbus claimed to have found very significant remains of the Old Syriac text form used by Rabbula in this work, and he used this evidence against Burkitt's previously dominant theory that Rabbula was the author of the Peshitta.³ Thus these citations concern the authorship of the Peshitta itself and have as a result attracted much interest. Matthew Black took up the task of defending Burkitt, or at least of defending Rabbula's *use* of the Peshitta in this translation. One of his most important points from our perspective is that many of Vööbus' so-called OS readings often hinge on very small differences and are more easily explicable on the basis that Rabbula was using his own renderings. It will be

¹ Ebied, Roey and Wickham, Contra Damianum, I, xxiv-xxxvi.

² See above, Part 2.ii, p.55.

³ Vööbus, *Rabbula*.

important to bear this sort of observation in mind when we come to deal with the citations in our text, and to be similarly cautious.

The bi-polar debate went on for some time, with neither side making much alteration to the original conclusions.¹ Vööbus extended his 'discovery' of the 5th century use of the Old Syriac into a number of other texts, even as far as Philoxenus and Jacob of Serug.² Vööbus' theories received a strong negative reaction from Kerschensteiner's collection of Old Syriac remains of the Pauline letters. He showed that numerous citations which Vööbus took for Peshitta readings in fact go back to older versions. He believed that Vööbus' arguments against Rabbula's authorship of the Peshitta were, as a result, void.³ Barbara Aland has added further arguments against Vööbus' original propositions, focusing on how Rabbula's own translation style is simply similar to that of the Peshitta, sometimes sticking close to the Greek, sometimes treating it more freely (thus explaining many of the odd readings), and on the otherwise doubtful attribution of the Syriac *Recta Fide* to Rabbula in the first place.⁴

There is no need here to enter into the details of the arguments on each side of this debate. It concerns us partially because it raises the issue of the use of citations in translation texts, whether such can be used to make deductions about Syriac Bible versions, and also because it obviously concerns one of the texts itself here under discussion. For the study of the style in the rest of the text must be of some importance in answering questions about the citations. Thus, "allerdings müßte zur genauen Klärung dieser Frage nun unbedingt eine eindringliche Untersuchung des gesamten syrischen Textes von *De recta fide* folgen,"⁵ which, we hope, will be our task!

¹ Black's original riposte, which contains the details of the argument, is contained in Black, *Rabbula* and in *The Peshitta and Its Predecessors*, along with later summaries and additions in *Zur Geschichte des syrischen Evangeliestextes* and *The Syriac Versional Tradition*. Vööbus' later additions are to be found in *Gospel Text I*, 61-71 (especially 65,n.2) and *Early Versions*, 92ff.

² Vööbus, Circulation of the Peshitta, with a reply in Black, Jacob of Serug.

³ Kerschensteiner, Paulustext, 185f.

⁴ Aland and Juckel, *Die Katholischen Briefe*, 94-107, and our discussions above.

⁵ ibid., 102.

Because of the careful analysis of the gospel citations of the *Recta Fide* by Matthew Black, of the Pauline citations by Kerschensteiner, and of the Catholics by the Münster team, we do not consider it necessary, in the following analysis of citations, to deal with these over again. The results can be found in the publications of these scholars.¹ When we come, however, to the Old Testament citations, it will prove of value to return again to the *De Recta Fide*.

3.iii.c The Philoxenian Translation of the Bible

The following is a brief overview of the point modern research has reached in the matters surrounding the lost Philoxenian translation of the scriptures (X, in our designation).

Much energy has been expended in debating the identity of the text published by Joseph White in 1778-1799, whether it should be identified as essentially the version produced under Philoxenus' supervision in 507/8, about which we are informed both by the colophons and Moses of Aggel's testimony (thus reducing Thomas of Harkel's contribution to the famous Harklean margin), or else a more fully revised text produced by Thomas – a proper 'Harklean' version. This has now long since been resolved in favour of the latter.² The Philoxenian being lost, the matter therefore remains of trying to describe its character and, where possible, to reconstruct it. The following outline attempts to clarify the possibilities in this area that have so far been explored.

Assemani first drew attention to the significance of the letter written by Moses of Aggel, sometime in the middle of the sixth century, to his patron/client Paphnutius, as a preface to his Syriac version of Cyril's *Glaphyra*, his Pentateuch commentary:

I ask the reader to consider attentively the words of this text, for they are profound. When he should find quotations from the sacred Scriptures

¹ i.e. in Black, *Rabbula*; Kerschensteiner, *Paulustext*, and Aland and Juckel, *Die Katholischen Briefe*. ² Brock, *Resolution*, a 'resolution' which has not since been questioned.

which have been set down in this translation, let him not be worried that they do not conform with the Syriac exemplars, because there is indeed quite a difference between the versions and traditions of the scriptures. If he wants to discover the truth, then when he takes a look at the translation of the New Testament and Psalms that the chorepiscopus Polycarp (may his soul be at rest) made into Syriac for the faithful and learned Xenaias of Mabbog (worthy of blessed memory), he will wonder at the differences that there are in the translation of the Syriac from the Greek.¹

Interpretations have been somewhat mixed. Budge commented on the basis of this text that the Philoxenian version was the standard work of Moses' day. However, the text has generally been taken to mean something rather different. In fact, Moses is translating the Biblical text from Cyril as he sees it and is now warning the reader lest he note the discrepancies between his Syriac renderings and the accustomed text of the Peshitta. If the reader is concerned, he is referred to the Philoxenian version better to appreciate the gap between the Greek text and the Peshitta in many places. We should not, therefore, necessarily seek to find the Philoxenian in Moses' writings. Although Gwynn did suggest that the Old Testament Philoxenian is indeed to be found in this text, Jenkins has shown this not to be the case.² Even as far back as Lebon, it has been suggested that the reading *et Davidis* in the letter was a corruption and that no Old Testament Philoxenian ever existed.³ The issue of the Philoxenian Old Testament will be taken up further below under Part 3.iii.d in its appropriate place.

Remains of the Philoxenian New Testament

The first attempt to find remains of Philoxenus' version of the New Testament in his own writings was made by Guidi. He claimed to have found it in the Biblical citations in the *Letter to the monks of Teleda*.⁴ Despite the fact that this text can be dated to Philoxenus' exile many years after the production of the Philoxenian, Zuntz has refuted Guidi's evidence on this point.⁵ Shortly afterwards, in his edition of the *Discourses* of Philoxenus, Budge laid out many of the citations in another attempt to

¹ My translation - Syriac in Guidi, *Mose di Aggel*, 404. Also quoted in *Bibliotheca Orientalis* II,82-3.

² Jenkins, Old Testament Quotations, 199.

³ Lebon, La Version Philoxénienne, 414f.

⁴ Guidi, La lettera di Filosseno

⁵ Zuntz, Ancestry, 41.

pin down this lost version, but found no such readings in his text, which was almost certainly written well before 508 in any case.

Meanwhile Gwynn had made a couple of important suggestions, firstly that the Philoxenian Old Testament was traceable in Moses of Aggel's text of the *Glaphyra* (this has been mentioned already) and second that the so-called Pococke Epistles and Crawford Apocalypse, the Syriac versions of the Minor Catholic Epistles and the Book of Revelation that are generally included in modern editions of the Peshitta, in fact represent Philoxenus' text. His argument was largely based on the grounds that these texts seem to precede in style and date the Harklean version of these books.¹

Lebon's 1911 contribution has already been mentioned. He cast doubt on the existence of any Old Testament Philoxenian. He also doubted the presence of the Minor Catholics and the Apocalypse in the Philoxenian canon on the grounds that Philoxenus never quotes these books and is more likely to be following the Antiochian canon used by Theodore (and presumably by the school at Edessa in the fifth century) which also lacked them.² More recently, Siker has upheld this position with regard to the Philoxenian canon.³ Lebon himself seriously doubted whether any remains of the Philoxenian could be recovered, although his investigations focused largely on the Syriac massora as a possible source of such remains. He even doubted the identification of White's text with the Harklean and would allow to the Pococke and Crawford texts no more than that they were unknown versions whose terminus ante quem could be established only by the date of the earliest ms (i.e. late 9th century).⁴ Finally, Lebon criticised Budge's attempt to find the Philoxenian by using Philoxenus' own citations, on the basis that that the chronology of his texts first needed to be fixed by other methods.⁵ Although he doubted there was any profit in such an approach, this small footnote in fact pointed the true way forwards.

¹ Gwynn, *Apocalypse* and *Later Syriac Versions*. The arguments are contained in the introductions to these editions.

 $^{^{2}}$ Lebon, *La Version Philoxénienne*, 415-6. The argument from silence with regard to Philoxenus never citing the books in question only holds if that silence extends all the way to the early seventh century (the date of the Harklean) among Syriac writers.

³ Siker, Catholic Epistles.

⁴ Lebon, La Version Philoxénienne, 424-35.

⁵ ibid., 436, n1.

The next major contribution to the actual reconstruction of Philoxenus' New Testament was that of Zuntz in 1945. After discussing at length the evidence of the Harklean colophons, Zuntz identifies X as a product of the 6th century 'school' of translation which eventually leads to the Harklean (H). It is thus that he describes it as a 'half-way house' to H, a term used frequently ever since.¹ He determines to find the Philoxenian in a wide range of texts, starting with Philoxenus' own Tractatus Tres.² After dealing with eleven citations in this text, Zuntz concludes that, since P still dominates the citations, X was only being interwoven sporadically into his text. This does not deter him, however, from affirming that X is indeed to be found in some of these citations. Many of the examples are indeed quite convincing on this count, showing close affinities to H. On the basis of his theory of the 'school of translation', Zuntz goes on to suggest that the citations in the translation literature of the 6th century are not identical with X, but rather that, as a product of the 'rules of the school', show the tendency of moving from P to H which is typical also of X.³ He is not especially confident, therefore, of reconstructing X itself on the basis of these texts, although he does find further evidence in a number of other 6th century texts.

A few years later, Arthur Vööbus turned his attention, thus far directed mainly on the Old Syriac, to the Philoxenian question.⁴ While praising Zuntz for having at least looked for a solution in the 6th century texts, he points to flaws in his solution; firstly, he claims, the *Tractatus Tres* shows signs of an OS text (i.e. according to his own claims in *Circulation of the Peshitta*, but some may consider the arguments here tendentious) and thus what Zuntz saw as apparent X-readings may in fact be *ad hoc* revisions of OS readings (in fact if we look at Zuntz's actual examples, this becomes most doubtful; for his point is made not by the fact that the readings are revised *per se* but by the fact that they agree with H in many respects); secondly, he claims that much of Zuntz's thesis is based on the translation literature, where citations could be used to detect versions where older readings, against the Greek, are preserved, but hardly for a revised version where one could not distinguish such a version from *ad*

¹ Zuntz, Ancestry, 41

 $^{^{2}}$ Vaschalde, *Tractatus tres*. Other important texts, such as the Commentary to the Johannine Prologue and the Commentary on Matthew and Luke, had not yet been published when Zuntz wrote; but he was aware of their potential.

³ Zuntz, Ancestry, 62-4.

⁴ In Vööbus, New Data and Early Versions.

hoc translations made for the purpose of the text itself. This is an important point, and one which we discussed already above (Part 3.iii.a).

Vööbus finds the best solution in the citations found in the Commentary on the Johannine Prologue. However, it is strange that while he gives two reasons for this, first that as a commentary its citations are less likely to be made from memory, second that the ms is especially old, he does not mention what seems to us the supreme fact, that it is in this very text that Philoxenus discusses X and comments directly on some of its readings. Any study should make its beginning with these references (as does Brock, Resolution). The result is that Vööbus comes to exactly the same conclusions as Zuntz did - "we have before us, then, the true solution of this old problem."¹ It is odd that at this point the accusation levelled at Zuntz, viz. that the Tractatus Tres contains Old Syriac elements and therefore cannot accurately represent X, is brushed aside when he recognises that there are also OS elements in the Commentary on the Johannine Prologue by simply claiming that the latter has 'a quite different text of distinct character,' which is rather what Zuntz had claimed for his text too.² The work, however, is important in confirming Zuntz's approach. This is especially so in Vööbus' argument that the Pococke Epistles and Crawford Apocalypse do, in fact, represent Philoxenus' version, given the similarity of style between these and the text reconstructed from the citations.

The combined work of Zuntz and Vööbus was acknowledged by Brock when he laid out in a straightforward and methodical way the solution of the problem of the identity of White's text and showed how X can be partially reconstructed from the *Commentary on the Johannine Prologue*, starting with Philoxenus' explicit references to the revision of four particular verses. The nature of Zuntz's 'half-way house' is thus more carefully described.

Both Zuntz and Vööbus suggested that ML (Philoxenus' Commentary on Matthew and Luke) would also be a valuable repository of X-readings. The remains of this work became the subject of a doctoral dissertation, which found that, on the contrary,

¹ Vööbus, *Early Versions*, 116.

² ibid., 111. In fact, much of Vööbus seems simply to repeat Zuntz – thus the mention of β αστάζειν at p.117, n.4 is almost certainly taken from Zuntz p.51 unacknowledged. The same arguments are repeated in Vööbus, *Circulation of the Peshitta*.

there were a number of places where ML follows P against a revision found in either CPJ, EpSenoun, or TT.¹ However, it had been noted already by Zuntz that Philoxenus sometimes quotes P and only interwove X on occasion, and indeed 25 citations are located in which there does appear to be some level of revision: "these readings are too numerous and too striking to be put down to chance. What they show is...a text standing between the Peshitta and the Harklean which it is most natural to identify with the Philoxenian."² However, far from suggesting that ML therefore postdates 507/8, Watt continues to date the text to before X, on the counts that a) the historical context fits better the time around 506, and b) ML is likely to predate CPJ and therefore also X which is discussed only in CPJ.

Thus, perhaps, these 'X' readings actually belong to a 'pre-Philoxenian', on which Philoxenus was already working before Polycarp undertook the greater task in 507/8. In support of this suggestion he gives a couple of examples of places where the reading is almost, but not quite, X. The final conclusion on this text is that "the majority of the NT quotations in this commentary are cited according to the Peshitta, but there are a small number of Old Syriac, and a greater number of Philoxenian, readings."³

De Halleux's famous monograph on Philoxenus was naturally a watershed in our understanding of the great man's writings, and the Philoxenian New Testament has an important place in his study.⁴ While approving in general terms of the idea of locating the Philoxenian in the citations, De Halleux demanded that some key criteria should be met; namely, that the texts used should be firmly authentic, that they should be dated on other grounds to the period after 508 (Vööbus and Zuntz both receive criticism on this point), that care should be taken to recognise that Philoxenus' vulgate is as likely to have been OS as P,⁵ and finally that care be taken with Philoxenus' free treatment of citations. De Halleux then brings into the debate Philoxenus' own discussion of his version in the CPJ. Here, the bishop claims that followers of

¹ Watt, *Fragments*, 49-60.

² ibid., 57.

³ ibid., 59.

⁴ De Halleux, *Philoxène*, 117-25.

⁵ This warning is based, of course, on Vööbus' well-known assertions regarding the extent of Old Syriac influence even in the school of Edessa in the 5th century, for which see Vööbus, *Circulation of the Peshitta*.

Theodore and Nestorius have falsified parts of the text. He blames the failure of the vulgate to represent accurately the Greek wording on the ignorance of the translators.¹ There are a couple of important conclusions drawn. The first is that the Minor Catholics were probably *not* included, since Philoxenus nowhere mentions this issue – *contra* the opinions of Vööbus and Zuntz; secondly, he argues that the version was 'theological' rather than 'philological' in motivation, i.e. it was caused by concerns over dogma rather than with a concern for textual accuracy *per se*. We might question whether such a distinction would have made any sense to the exegete for whom the true translator 'ne doit pas choisir les paroles [les mieux] adaptées à chaque langue, mais bien chercher les mots et les noms prononcés par Dieu ou son Esprit.²

Finally, he mentions the four verses which Philoxenus discusses in this connection (Mt 1.1 & 18, Rom 1.3, Heb 5.7, Heb 10.5), the only places for which we therefore have an absolutely certain Philoxenian reading.³ This is significant because, De Halleux notes, Philoxenus uses the old 'nestorianised' versions in his earlier texts and seems to have been drawn towards questioning their accuracy only when he began his exceptical work, itself designed to counter the influence of the Antiochian masters. This observation will be of importance for us later on.

The next important landmark is to be found in Brock's study of the so-called Euthalian material and its supposed link to the Philoxenian NT.⁴ The significance of this study lies especially in the fact that, since there is insufficient overlapping material to show the close relationship between the Euthalian prefaces and X, the study had to be based on an analysis of style and translation technique. Brock's conclusions show the value of this kind of approach, a fact which will be of importance for us as we proceed. Vööbus had already used such an argument when discussing the 'Philoxenian' of the Minor Catholics, but Brock does so here with far greater precision and depth. This was followed up by the article in which Brock

¹ One of the verses discussed by Philoxenus in this connection is Hebrews 5.7 where Philoxenus discards the Peshitta's use of the clothing metaphor. This he obviously found in his vulgate. We know from Kerschensteiner's study that the Old Syriac tradition did know of the correct reading. It was the distinctive Peshitta tradition which gave Philoxenus his 'vulgate' text at this point.

² De Halleux, *Philoxène*, 121, n.20.

³ ibid., 124.

⁴ Brock, *Euthalian Material*. It is built on earlier studies, Dobschütz, *Euthaliusstudien*, and Zuntz, *Ancestry*.

proved the identity between White's text and the Harklean and gave further evidence for the characterisation of the Philoxenian, describing some of the translation techniques adopted. We will come across many of these later.

Meanwhile, the reconstruction of X continued apace, above all with Barbara Aland's 'philoxenianisch-harklensische 1981 article on what she dubbed the Übersetzungstradition'.¹ The importance of this article lies in the extensive use made of the 6th century translation literature (in defiance of Vööbus' warnings) as a check on the citations in Philoxenus. She claims to have found something surprising: "Denn, wie ich vor einiger Zeit zu meinem Erstaunen feststellte, findet sich in einer bestimmten syrischen Literaturgattung, nämlich den monophysitischen Übersetzungen griechischer Väter, durchweg ein neutestamentlicher Text zitiert, auf den das einzige Definitionsmerkmal für die Philoxeniana, das wir besitzen, vollkommen zutrifft : es ist ein Text «mid-way» zwischen Peschitta und Harklensis."² In general, her criteria for reconstructing X lies in any close agreement between a Philoxenian citation from one of his late texts (usually CPJ) with at least one other 6th century patristic translation. Although it might be expected that citations in translation literature would be a bad witness for a revised version of the actual scripture (since revision-minded translators would use their own 'new' renderings rather than imitate the Peshitta), she actually finds that there are instances where the citations show variants which are only explicable from a pre-existing Syriac revision.³

Initially, her findings are based on a study of the citations in Severus of Antioch's Anti-Julianist polemical works (AJP), translated as a corpus by Paul of Callinicum in 528 and copied into the earliest extant manuscript within half a century. She deals with the objection (raised by Brock) that similarities between this and CPJ are due only to a common background of technique by the suggestion that it is precisely in Bible translation that we would be most likely to see pioneer work in this field, and that if a number of individuals were all citing in such a manner (i.e. revising P in the direction of H), this is most likely due to the actual existence and use (if not

¹ Aland, *Philoxenianisch*.

² ibid., 324.

³ e.g. see example 12 in the Appendix.

consistently) of 'X'.¹ Having shown how AJP thus fits into the picture, she casts her net wider to other translated texts, such as those of Timothy Ailuros, Cyril's Luke Commentary, Zacharias Rhetor and the Apollinarian corpus. In these again she finds the techniques of what is becoming known as the X/H tradition, where texts that are close in style but not necessarily in wording are found.² Although Aland's arguments about deriving data from such citations are open to exactly the same objections as were Zuntz's, anyone actually reading the numerous examples given in the Appendix cannot but be impressed by the way in which 6th century monophysite texts show a seismic shift in their citations, away from P and towards H. Without being too forward on the possibilities of actually reconstructing X, Aland is very strong on the existence of the X/H tradition and its influence on the methods of Thomas of Harkel himself.

In a later article, Aland sums up how she views the Philoxenian revision.³ It is Philoxenus' internal theological motivation which leads naturally to the desire for a better version of the New Testament. The Peshitta satisfied the Antiochene schools and they felt no need for a change, whereas Philoxenus' increasing dependence on exact Biblical wording for the development of his theology in the first ever monophysite commentaries required something philologically more accurate. In fact, only a strong theological motivation would probably have been sufficient to allow a new version into the church.

When the volumes of the *Das Neue Testament in syrischer Überlieferung* first came out of the Münster Institut für Neutestamentliche Textforschung soon after those articles, the value of the citations in the translation literature became even more apparent. Indeed their value is part of the very grounds for the edition itself. The importance attached by Aland to this method was such that the full text of Paul of Callinicum's translation of Severus' Homilies was collated from the unedited mss for the purpose of including their evidence in the volumes of the Pauline Epistles. The introductions to the volumes are of great value in elucidating the textual history of the

¹ We may add that Aland finds support for her postulated 'free usage' of X by Philoxenus and Paul in the equally 'free' manner in which Jacob of Edessa 'uses' the Harklean in his revised version of Severus' Homilies.

² See esp. p.330ff.

³ Aland, Monophysitismus.

various versions and revisions, although nothing new is added in principle to what was already shown in the 1981 article. Because neither the Minor Catholics nor Revelation have yet been produced, there has as yet been no further light shed on the question of whether these were in the Philoxenian New Testament. The material is now present for studies such as those proposed by Brock, "it would be good to have a series of monographs, on the lines of those under way for the Greek Fathers, providing the full evidence for the Biblical text quoted by individual Syriac writers, accompanied by a textual (and perhaps, exegetical) commentary."¹ This would begin to reap the harvest from the evidence that is now available.

One of these blocks of newly-available evidence may be of especial interest for the issue of the Philoxenian revision. When Paul of Callinicum translated Severus' anti-Julianist corpus he prefixed an introduction which itself contains a number of NT citations, which he has *not* always taken direct from the Peshitta. There are few people, other than Philoxenus himself, who would be better placed than Paul, both in terms of date and of literary context, to use to the Philoxenian revision in his own writings. Did he in fact do so?

Firstly, we must note that many of the citations contained in this preface, mainly concerning corruptibility, are in fact taken from later points in Severus' text – these are therefore Paul's translations of Severus rather than pristine quotes from his own version of scripture. A few, however, are not taken from Severus and might therefore throw some light on Paul's Bible version. These citations can therefore be firmly attributed to Paul himself.² They are as follows, showing Paul of Callinicum's differences from the Peshitta.

Gen 6.12 [AJP 3,5-6]

Text as Peshitta, save only in reading 'Lord God' for MT's 'God'. This is a 'plus' in the LXX.

¹ Brock, The Use of the Syriac Fathers for New Testament Textual Criticism, 233.

 $^{^{2}}$ NTSU makes something of a hash of referencing these citations. It distinguishes only some of them as being Paul of Callinicum's own words from his preface (rather than part of his translation), while some of those that are thus distinguished have in fact been hoisted from later in his translation (e.g. 2 Cor 11.23).

Lev 19.36/Dt 25.13-5 [AJP 1,5]

This is quoted more or less as P, but from a poor memory.

```
Ezek 28.16-7 [AJP 3,2-5]
~ 150ra] ~ mora PC
PC הן בעוא [והקאל הן גה
PC האוים [בל האואוים
א אישט א אשמיא א איבאי אין אינזע אינגע אינאר א אינאע אינא
your resir PC
Ps 55.24 [AJP 4,18-9]
PC באשבונהאי [אבונא
Dan 6.23 [AJP 3,22-4]
The Peshitta reads:
אמסהיה, לגניאל בין גרבאי ומכות עבלא לא אשאבע כה. בלל ובהמובן ההי
.തെപ്പപ്പ
Paul's versions reads:
אמסה אנישאל בא גרבאי הבל באמעבלנה לא אשאבעוא כה באל גבהיבא <sup>1</sup> הה
ത്തിഷ
Dan 10.8 [AJP 3,24-6]
PC soen [ Lo,
PC Lockuelinton [Lockueln
PC in man and [in man a with
```

2 Cor 4.16 [AJP 4,2-4] ל הכיהיא - PC [כיד הישה - H] [Gk ἐγκακοῦμεν] הובי [ci - H] [Gk ἔξω] הובה הבי הבא - PC [as H] [Gk ἀλλ' ὁ ἔσω]

¹ Ed. reads محصمح, against the محصمح of C which, given the Peshitta text, we have here adopted.

Acts 2.31 [AJP 5,1] منحه المحمة PC محامسطليماهم PC

Paul has adopted some interesting revisions to the Peshitta text in these citations. In the Old Testament, it is evident that the LXX has already influenced him strongly, not just in the case of small LXX-pluses like that of Gen 6.12, but also in a whole series of readings in Ezek 28. In Acts he has substituted معنه for معنه, and in 2 Cor. he has added and for the relative pronoun, both highly typical of sixth-century revision techniques, respectively in the lexical and syntactic fields, of the sort that we have seen aplenty in some of our texts and in the Severan citations. Perhaps the most notable, however, is his use of the neologistic, more 'technically accurate' term in place of its simpler Peshitta equivalents at Ps 55.24, Dan 6.23, Dan حماستكم 10.8, and Acts 2.31. At Dan 6.23 he has taken over the Peshitta text verbatim except for this one change. What we are surely witnessing is the revision of fifth century Biblical language in favour of the technical discourse of sixth century philosophical theology, a revision which Paul is here applying to the Biblical text, in the light of the subject he is treating (i.e. corruptibility), despite still following the Peshitta in most essentials. We do not need to assume here that Paul is copying a whole revision of the OT already made before his time (a Philoxenian OT), but rather the far more significant fact that he is himself revising the Peshitta text on an ad hoc basis to the needs of the new context.

The remaining citations made by Paul of Callinicum in his preface are all, in reality, taken from points later in Severus' text, and should therefore be considered as new translations made directly by Paul rather than as witnesses to his own text (pace NTSU). Here they are given with their locations in the text of Severus' Anti-Julianist corpus.

2 Cor 11.3: AJP 3,7-9/264,13-15; Ex 18.18: AJP 3,13-15/175,6-8; Dt 34.7: AJP 3,16-18/177,18-20; Dan 3.92: AJP 3,19-21/18,15-7; 2 Cor 11.23,6: AJP 3,27-4,1/183,7-8; Jer 13.7: AJP 4,19-21/245,22-4; Jer 15.3: AJP 4,21-4/245,24-246,2; 1 Pet 2.22: AJP 4,28-5,1/225,14.

3.iii.d

The Results of the Analysis of the Scriptural Citations

Introduction and method

It remains for us now to analyse the scriptural citations in our texts to see whether in fact it may be possible to attach to any of them a clear preference for one particular version over another. For the Pauline and Catholic letters, the groundwork for such an analysis has already been to some extent brought together in the Münster edition of the Syriac New Testament, at least for those of our (Cyrilline) texts which had already been previously edited. However, while the data has been set out in this work, no interpretation of these citations has yet been given.

In addition to our normal set of texts, there is included in this data citations from the Glaphyra fragments edited by Guidi (GL), Cyril's Ep101 (Syriac only) from the same ms, and the correspondence of Moses of Aggel (the latter consisting of four letters, two in Brooks' edition of ps-Zechariah Rhetor, two in Guidi's 1881 article). This correspondence is included especially because of the light it may shed on the relationship between Moses and the Philoxenian.

The study of the so-called 'philoxenianisch-harklensischen Übersetzungstradition' is one of the key aims of the 'Das Neue Testament in syrischer Überlieferung' series which has come out of the Münster Institute for NT Textual Criticism. In their parallel edition of the Pauline corpus, the editors have pointed out that "Seine Dokumentation muß daher die Hauptaufgabe sein, um die Erforschung dieser philoxenianischharklensischen Übersetzungstradition umfassend zu ermöglichen."¹ In their edition, between the Peshitta and Harklean are laid out the citations from the Syriac authors and translators whose dates fall between that of the rise of the Peshitta (taken as c.450) and the Harklean (early 7th century). Within this overarching category they have not attempted to distinguish a chronological order, although they warily suggest an early (pre 6th century) date for the translations of Cyril (though without any particular reasoning). Considered also of particular importance in this connection by

¹ Aland and Juckel, *Die Paulinischen Briefe 1*, 61. The term 'philoxenian-harklean tradition,' however, was coined earlier in Aland, *Philoxenianisch*, 330.

the editors are the translations of the texts in Chabot, *Documenta*, and the earlier versions of Severus and Athanasius (they note that the *Ad Epicteteum* of the latter is quoted by the non-Greek-literate Philoxenus before the end of the 5^{th} century). Since the development of the 'revision-tradition' is not linear, the exact dating of these texts is not crucial to the elucidation of that tradition itself.¹

The following analysis works on the premise that all the texts contained in our survey (and this excludes *De Recta Fide*, as discussed above) lie between P and H in date. The aim is to show clearly both the extent of the influence of P on our translators as well as the influence they had on the H tradition, whether directly or indirectly. A further third aim may be for us to perceive, where we can, the remains of the Philoxenian version. In general, however, rather than refer directly to this as if it were a canonical text being followed, we will speak in more general terms of a 'philoxenian' revision-style which may be found to a greater or lesser extent in many of our texts.

In the interests of brevity, a few pertinent examples are given for each of our texts to illustrate the main conclusions. The full evidence, including all the verses only referenced here, can be seen laid out in Appendix 2.

1.Gospels

QUX

While there are many verses where P is simply followed verbatim or almost verbatim (e.g. Mt 13.55, 25.40, Jn 1.13,16,18,29,10.18,17.5 etc.) these tend to be short and simple citations. QUX is overall rather more noticeable for the independence of its citations, often using different words or constructions to those of P (e.g. Mt 16.27, Jn 13.31-2), sometimes even departing significantly from his Vorlage (Jn 5.21). It also often improves upon P according to its own canons of translation, and of course also whenever the wording of Cyril's text required some alteration of substance to be made to the wording of the Peshitta. This can be illustrated in terms of, e.g., word order and syntax at Jn 8.58 and Jn 3.12, or word order again at Jn 3.13.

¹ Aland and Juckel, *Die Paulinischen Briefe 1*, 62.

Jn 3.12 P גבאו איז אידיא אידיא געשעין אינאס, איבוא איז אידי גבי גביעיא אמשרטנע QUX ארי גבאו איז אידיא אידיא גבאו געשין אינאס, מאין איבוא איז אידי גבין גבערטא אסשרטי

It is evident throughout this, however, that P remains the 'base' text for this translator, that he knows his P text well and knows when he departs from it, as at Mt 26.39.

Mt 26.39	
Р	שותז עת תאת היא הבא אנא איז עת תל Eiseia.
QUX	אטאז איא אלא אביע גאנא איא ער על גאעא.

It can even be inconsistent between following P and being independent of it, e.g. Jn 3.31 where we see different approaches on two citing occasions.

Of Old Syriac readings we found two possible instances (Jn 10.11 and 20.23), although even these were debatable, and other instances where the P-text was clearly followed against the OS (e.g. Mt 4.4, Jn 1.11-12).

On top of this there is some evidence of revision along the lines of the Philoxenian NT. Thus vocabulary adopted by H which is already visible in other citations can be found at Mt 27.46b (see also under CT below), Jn 2.19, 10.33, and in terms of syntax also at Jn 6.51. The evidence for this is sparse and merely points to a community of technique between QUX and some other (probably contemporary) versions which led to the more thoroughgoing revision which constitutes the Philoxenian.

Jn 10.33 P אוא העור גביב אוא גביבא שבידא ז בביבא אוא גביבי אוא העור גביבים אוא. QUX בברא לדיא איז גרט אוא בא גמנשא אוא. H העור בברא לדיא גר א געין לאי. ארא העור גמנשא. We found in our previous analysis (Part 3.i/ii) that QUX was a loose handler of the text, frequently capable of free and distinctive renderings, abbreviations etc., which yet also showed signs of those translational rules which become more thoroughly applied in later texts such as EDC or Ep55. The translator is well aware of the developments in style that had occurred between the time of RF and his own day, but he does not feel tied to them.

EDC

At Mt 1.21 and Lk 3.6 the use of $\Delta i a$ instead of $\Delta i a$ for $\sigma \phi \zeta \epsilon i v$ and cognates is a fairly clear revision of P towards H, a revision which H carried out fairly thoroughly (at least in the non-use of $\Delta i a$, since $\Delta i a$ is also found frequently in H, e.g. at Heb 5.7).

Lk 3.6	
Р	איזא בר באי יינא גארטא
EDC	משלה בסובה השונה האנשה
Н	נווא בל בשוא פטומא גארשא

At 1 Cor 1.21, H seems to have continued X's use of \underline{aia} for this verb, and the same is likely to be the case here also, with EDC1 as well as EDC2 probably reading pretty much as X for this verse.¹ EDC1 is considerably earlier than its revision and it is difficult to date it *after* X, in which case we should see this as a proto-Philoxenian type of revision.²

Elsewhere, we see other signs of the revision, e.g. Δ for direct object (Jn 6.57), treating masculine (Jn 6.63), and the masculine (Jn 6.63), and the masculine (Jn 6.63); yet, on the other hand, the latter usage is by no means consistently found (Jn 6.63) and the translator does not really use H's distinctive technique for relative + ptc with demonstrative (Jn 6.57), as we shall see that Ep55 generally does. Indeed, we still often see pure P texts appearing against H's revisions (Mt 15.14; Jn 10.33).

Mt 15.14

¹ EDC exists in an unrevised and a revised version in different mss. For the evidence on this point, see below, Part 3.iv.a.

² For 1 Cor 1.21, see Brock, *Resolution*, 340; see also the conclusions at Watt, *Fragments*, 49.

P/EDC	מדיא גיץ למדיא אין נגבו
Н	מדישה זה מדישה אך נוחוא

SDI

In SDI we appear to have a text that takes P consistently as its starting point. Indeed in many texts, the Peshitta is simply repeated verbatim (Mt 1.23, Lk 2.40, 2.52, Jn 1.30, 3.13). This is even done against the normal usage of the translator, witness Mt 14.33 where the copula is translated using the Peshitta, and then when the same expression is found shortly afterwards in the run of the text , is used in accordance with this translator's more ordinary usage. Something similar happens in one out of two instances of the copula in the citation of Jn 9.35-7, where SDI's reading is as Ep55's.

However, there are places where revisions have taken place which are specifically found elsewhere, e.g. Lk 3.6 (as EDC above), Jn 8.58, Jn 10.33, Jn 14.2, and sometimes SDI has simply made its own minor corrections (e.g. to word order at Jn 7.15). In other places where we might expect to see the revised text, we find none (Jn 1.30). There is one possible OS reading at Jn 4.22, where λ (as S) is read against λ (P), but this is doubtful.

Ep39

At Mt 1.23, the text shows revisions of P that are both lexical and syntactical, although not showing the full revision found in CPJ, which probably reflects X, itself not quite yet reaching H's rendering.

Mt 1.23	
Р	רשר שבי ארמי איני איני איני איני איני איני איני אי
Ep39	مه دنده معم مرحم مراحم م
Н	ר מאראים אבר ארשאים אישיא ממארא ממ

At Lk 1.31, we find exactly the same pattern, with the citation in CPJ drawing quite close to H while Ep39 is on the same path but not quite to the same level. This is especially notable when CPJ clearly still knows of the old P rendering.

Lk 1.31	مع معد معدم دامه ما محمد ما ما ما ما معدم عدم
Р	محمعه متعهد منهما والمحاليم والمحاليم عدمه محمد محمد
Ep39	ימא הראנה בבושאי האראני ביא האמיה שדר שאי ארשי
СРЈ	
Н	^{הסשא} הדאינה ביאשאי האשריה ביאי האסיה שדא גיאדי שהג הדאי אבאנה ביושאי האאנה ביאי האסיק שדא גיאדי שהג

The other citations follow P.

Ep40

Ep40 clearly sides with P against OS. This is important since Vööbus has suggested that OS was the standard text in the fifth century, and yet here we have a text datable to the period 433-484 which quotes P distinctively, often against OS (e.g. see Jn 8.39b-40 where contained is used for $\tilde{\eta}\tau\epsilon$ against its omission in S). This point will be extended further in the comments on Ep45,46,50 below.

As far as X is concerned, the three simple gospel citations do not suggest much, save that the translator is following P. The H reading \prec at Jn 8.40 may be a P variant or could be explained along other lines. The sample, however, is insufficient for conclusions given the simplicity of the verses concerned.

Ep44

No citations from the gospels.

Ep45

Twice we see advances towards H's specific vocabulary, firstly with the term for $\pi\rho\delta\beta\alpha\tau\alpha$ at Mt 7.15 (\neg for \neg for \neg), and secondly for $\lambda\nu\pi\delta\varsigma$ at Mt 26.38 (\neg for \neg). The reading at Jn 4.6 is the clearest sign that already in Ep45 we can see a translator using a text that has been revised from P to become closer to the Greek. Since CT and H are identical for this verse, we can probably assume that X was the same (CT must substantially precede H in date). If this were the case, then Ep45 shows a text half-way from P to X, revision being well underway long before the Philoxenian.

Jn 4.6	
P	רשוזא הראש בעראי גאסושא איש
Ep45	לאי, בא שבלאי גאוסוינאי
Н	לא, בא בינגאא גאסועא

We may add that there is no perceptible OS influence, although the readings are too short for this to prove anything one way or another.

Ep46

No citations from the gospels.

Ep50

There are OS readings at Mt 3.15b and Jn 5.22f., the latter being especially clear, although within the same verse there are also P readings.

Jn 5.22

С	, המעלט היש הניז הלכם הלה גמיו הל צוהל נע הביה
Ep50	. אישל השתה הנה הלה בסו הל צוהל [יע] השה
Р	רוש אישי גער ארא ארא איר איר איר איר

At Jn 6.44, OS is rejected in favour of P. At Jn 14.9 we see an odd singular reading, which is not explicable on the basis of OS or P, and there are further signs of the closer representation of the syntax of $\varepsilon iv\alpha t$. The same occurs again at Jn 16.32 but throughout the rest of the citation P is being followed closely. Again, at Lk 1.2 we see an attempt at a closer rendering of the important term $\dot{\alpha}\pi$ ' $\dot{\alpha}\rho\chi\eta\varsigma$.

Lk 1.2	
Р	ער סניסל
Ep50	or i surt >>

In general, other than these variants noted, P's text is used.

While there are, therefore, signs of OS readings in a 7th century ms of what must be a mid-5th century text, as Vööbus would have expected, P nevertheless predominates, sometimes being clearly *against* OS. We have also seen a few tentative, though not greatly significant, revisions of P's style towards something a little more 'exact'.

Ep55

Again, P is well-known to this translator, and is often the pure basis for his text (see e.g. Mt 29.29b; Mk 8.38; Jn 1.1^{x2} ; Jn 1.3; Jn 10.30). However, there are clearer signs than we have seen so far of the revision of P towards what will become H's precision. Such signs include the following marks of technique:

- the masculine treatment of مديعة (Mt 10.20, though not the adjectival مديعة, cf. Jn 20.22).
- the attempt to represent the subjunctive (Mt 18.20; Lk 22.67).
- the equivalent of $\dot{\alpha}\pi$ ' $\dot{\alpha}\rho\chi\eta\varsigma$ (Lk 1.2, being exactly as H, cf. Ep50).
- using the demonstrative as H does (Jn 1.30; Jn 14.9^{x^2} ; Jn 17.3; 17.5).
- respecting Gk word order (Jn 1.30, closely with H; Jn 17.3; but sometimes not revising this where it might be expected, Jn 8.58).
- אושם for אושם (Jn 6.53).
- 1 μα for πρίν (exactly as H, Jn 8.58).
- محله for محمه (Jn 20.22).
- sometimes just a careful avoidance of P's unnecessary paraphrastic expressions (esp. Jn 16.28).

The use of λ_{m} + suffixes for the parts of $\dot{\epsilon}\sigma\tau\nu$ is an important part of the developing techniques for the rendering of Greek syntax. In Ep55, this is not found quite as consistently as in H, but is still common – being found at Mt 12.50, Jn 9.37, Jn 14.6, Jn 14.10, but not at Mt 18.20 (pl.), Jn 3.31 (where CPJ has it, but CL does not), Jn 17.3; we see both its use and non-use once even within a single verse (Jn 8.23b).

At Mt 28.19, we see an interesting agreement between Ep55 and ML, which may well, therefore, witness to the text of X; however, they both show different forms of revision in v19b – Ep55 anticipating some of H's forms, ML others. It may be that X

already had the full revision but that both these texts are still somewhat conservative (a fact already established with regard to ML^{1}).

Mt 28.19	
Р	ולה מכיד גראביניייייבע אבא מכין מינימא נסיניאא
Ep55	אביוסט אלדביט גיאבא געניא טייטא אישניאי אישטא א
ML	مممه الملحدهحدم محنه محنه مدمعه
Н	الم محمد الالحدهحدم درما مددنه مدمنه مدمعه

Again, at Jn 16.28, Ep55 and Ep39 agree in a rendering against all other versions, which, if not a sign of X, may at least imply a common technique if it is not to be assigned to chance.

Ep101

In its very few citations, this seems to show a clear P text, and one interesting reading which may well be Diatessaronic [Jn 3.13b].

CO

CO, more than any of our other texts, tends sometimes to have quite singular renderings, independent from any existing version (see Mt 7.4-5; Lk 2.14; 2.52; Jn 1.3; Jn 3.6; Jn 8.39-40; Jn 14.10b).

There are indications of OS readings on three occasions (two in Vööbus, *Gospel Text 1*: Mt 18.16 and Jn 3.13b, and one other to note, Jn 10.32). Although the evidence suggests that this may be misleading (see details in Appendix 2), there is no reason in theory why the OS might not have exerted its influence here, as Vööbus has insisted so strongly.

Agreements with P specifically against the sort of revisions we might expect are not found very frequently (see the word order in Lk 1.35, also Lk 2.52; Jn 2.19).

Of examples of revisionistic tendencies, we have noted especially:

¹ See Watt, *Fragments*, 49-60.

Jn 6.51: here the phrase κ. κόσμου ζωῆς quite clearly reflects X, since H has taken over this reading, which is quite different from P's (which CT, interestingly, follows).

Jn 6.62: the term h must have been X's, since CPJ shares it, although H has returned to P's h the use of h may show a revision even beyond X, since it agrees with H against CPJ.

Jn 10.33: except for the reflexive pronoun (for which, see below), there are here again a series of H's revisions anticipated, some of which are also found in the Syriac version of Cyril's Luke Commentary, and probably again reflect X.

Mt 11.27: here there is a suggestive mixture, $\dot{\epsilon}\pi\imath\gamma\imath\nu\omega\sigma\kappa\epsilon\imath$ being rendered once in accordance with P, once with H: the technique is in process of development and is applied without consistency.

Other signs of revision show only mixed results; thus the $\lambda_{nee} + \text{suffix} = \epsilon i v \alpha i$ equivalency is used twice (Jn 3.6; Jn 6.63) and avoided twice (Mt 16.16; Jn 6.51); remains feminine grammatically (Jn 6.63), and is used for the reflexive pronoun rather than H's σ_{ne} calque (Jn 8.28, Jn 10.33) which itself probably goes back to X (see CPJ citation of Phil 2.7).¹

On the other hand, the use of the demonstrative + $_{\Lambda}$ for the relative pronoun or resumptive article is found consistently and frequently (Mt 11.27; Jn 3.6; 6.51; 6.56; 6.63; 14.9, and also Jn 10.36, where the agreement with EDC at this point points to X). In addition, we find all sorts of other indications of the revisionistic style, such as in matters of word order (Lk 1.35; Jn 3.13a; 8.28; 8.58; 10.33b; 10.35), the use of grammatically masculine forms against the natural gender of the noun (Jn 6.51), and careful equivalents for prepositions and conjunctions which become standard in H ($\delta_{L}\alpha$, Jn 1.2; $\delta_{\tau l}$, Jn 10.35; Δ used appropriately, Jn 10.32), other various lexical equivalencies (Jn 10.32, 10.33, 10.35) and avoidance of superfluous words with no Gk parallel (Jn 8.28).

¹ Discussed in Brock, *Resolution*, 334f.

CO tends to remain close to P where the differences in H are anyway very minor (e.g. Mt 5.28a; 10.8b; 12.28; Lk 1.28b; 5.21; 6.33; 6.56; 6.57; 6.62; 6.63)

СТ

As with CO, the signs of revision are clear but very inconsistent and the influence of P over against any tendency to revise the text is still very strong.

On the matter of citation method, we note first that at Jn 17.5, CT has assimilated the wording of Jn 17.24, without any warrant from the Vorlage, further indication that the translator is making use of a pre-existing version and not making his own translations. In addition, an agreement in citation between CO and CT against P and H may imply a common translator (see Jn 8.39-40). As with CO, so in CT, there are also a number of fairly singular readings (Mt 3.15b; Mt 26.39b; Lk 2.52; 4.18,21).

As with CO, there are some hints of an OS influence, but, again as with CO, these could be interpreted differently. The two discussed by Vööbus (Mt 24.36 and Mt 26.39) are both also found in H and could therefore be ascribed to X's revision rather than OS's antiquity, an odd state of affairs also found on three occasions in ML.¹ There are further hints at Mt 12.28 and Mt 16.22-3.

The presence of a large number of citations of very simple or short verses makes the evaluation of the degree of revision in this text quite difficult. However, as with CO, the influence of P is still very strong, even where revision might be expected, or even occurs in other writings (e.g. Mt 1.18b; 20.18-19; Lk 1.35; Jn 6.51; Jn 15.15; 16.15).

However, there are certain developments which we do see quite clearly, such as revision of word-order anticipating H (Mt 1.20b, where CPJ agrees; Jn 12.27); places where each word is being represented by another single word against P's idiom (Mt 16.22; 26.39; Jn 15.26); H's prepositional equivalents, such as $\pi \epsilon \rho i$ (Mt 24.36); the use of $\pi \epsilon \rho i$ for the relative/resumptive article (Jn 1.33; 6.56; 15.26 17.5). Above all there are some very notable lexical revisions, present in CT, which H has picked up and used, e.g. $\pi \epsilon \rho i$ for $\tau \lambda \delta \alpha i \mu \delta \nu i \alpha$ (Mt 12.24), $\pi \epsilon \rho i \alpha \nu i \alpha$ (Mt 12.28),

¹ Watt, Fragments, 47. Vööbus' discussion of these two verses in Vööbus, Gospel Text 1, 186.

for σκάνδαλον (Mt 16.23, known as an X word from CPJ), \prec iz for λύω (Jn 2.19), \prec iz for δόοιπορίας (Jn 4.6), and various others (Mt 3.15b, Lk 4.21; Lk 10.17). The opportunity for these sorts of revisions are only rarely spurned, e.g. for the relative pronoun and word-order (Jn 16.14), for εἶναι (Jn 16.15), the retention of \prec iz for H's \prec iz (Jn 6.56) and of \prec iz for \perp (Jn 12.27). Harklean calques, such as a dways for $\overleftarrow{\omega}$ or $\overleftarrow{\omega}$ (Mt 10.1b), and $\overleftarrow{\omega}$ for the present ptc of $\overleftarrow{\varepsilon}$ (Mt 1.18b) are not taken up in CT.

Mt 27.46 provides an important example of revision towards the Greek; here OS and P did not translate the second part of the verse, while H does so precisely. It is true that CT is merely following Cyril's Greek, but the attitude towards his Vorlage shown by this translator is thereby, in this case especially, shown to be substantially different from most of his predecessors.

AT

Given the more developed nature of the style of this text in general, the citations are surprisingly conservative in places. For instance, keeping P's $ext{cont}$ for $\pi\omega\pi\sigma\tau\epsilon$ (Jn 5.37) and the avoidance of raction for $\epsilon i\mu i$ indicate a conservative streak (the absence of H's calque on $\xi\chi\omega\sigma\tau v$ at Jn 10.10 should not be included, however, as this seems to be always absent in texts before H).

Signs of the X-revision are, however, certainly present. This is evidently the case in the choice of certain terms, such as $\underline{}$ for $\eta \psi \alpha \tau \sigma$ at both Mt 9.29 and Lk 7.14, and $\underline{} \psi \sigma$ for $\pi \epsilon \rho i$ at Mt 24.36 and Jn 8.46 (for other examples see Mt 7.15, Jn 4.6, Jn 8.46, Jn 10.10, and perhaps Jn 14.10b). The $\pi \sigma \sigma \sigma \sigma \sigma$ for $\dot{\epsilon} \sigma \tau \tau \sigma$ at the end of Jn 14.10, found here in AT and also in Ep50 and Ep55, but not in Ep40 (or CPJ!), must witness an X-reading, taken over into H. Moreover, the avoidance of the idiomatic Syriac possessive suffixes on $\pi \sigma \sigma \sigma$ is quite a telling indication of a desire to keep close to the Greek wording (Jn 14.10), and is not found in our other texts.

From our analysis of AT's translation style, for example with regard to the copula, it would appear that he is more conservative in his citations than in the rest of his text.

GL

There is one clear indication, namely Mk 14.21, that a P text is being used, against both the possibility of OS elements, or of any significant revision towards H.

Moses' Letters

There is a clear Old Syriac citation at Mt 7.7 ($\omega \omega \omega$), indicating OS's continuing influence on the personal writings of this mid-6th century translator.

2. Acts, Catholic and Pauline citations (including Revelation)

QUX

The picture among the Pauline citations shows much the same pattern as the gospel citations. The translator of QUX is, more than anything else, an independent worker, making his citations fit the Greek according to his own canons of translation. Occasionally he makes significant omissions from citations (e.g. Rom 8.3, Eph 3.14) or alterations of different kinds (1 Tim 3.16), though these may be accidental. He clearly knows the P text perfectly well and very often, especially in simple phrases, will repeat it exactly (e.g. 1 Cor 1.18; 15.10; 15.22; Gal 3.13; Heb 2.12), occasionally even following it against the meaning of his own Vorlage (1 Pet 4.1; Heb 10.28-9). Frequently the QUX renderings are simply quite independent of P or any other parallel citation (1 Jn 4.14-5; Rom 6.5; 15.15-6; 1 Cor 4.7; Gal 6.14; 1 Tim 3.16; Heb 2.16-7), sometimes in a manner even looser than P (Heb 9.23-6, 2 Pet 2.19; Rom 1.21-3; Rom 8.3-4; Eph 1.19-21; Heb 1.3 etc.). Most often, however, we see a citation which is based on P's text, but brought closer into line with his own manner and style of translation, which generally constitutes an improvement on P in some manner such as syntax or word order (e.g. Acts 3.22; 13.41 where the tenses are corrected; 1 Pet 3.18; 2 Pet 4.2-3; 1 Cor 3.11; 5.7; Eph 1.21; Heb 2.11-2; 10.14 etc.). Sometimes it becomes clear that these 'advances' or revisions on P's text anticipate the Harklean and/or are so closely paralleled in other texts that a possible X-reading is lying before us. We have extracted these possible readings using the same sort of criteria as previously. Some of them are only tentative possibilities (1 Cor 1.22-5; 2 Cor 5.15; 10.4-5; 13.3-4; Gal 1.11-2; 2.19-20; Phil 2.9-11; Heb 2.14¹; 13.8; 13.12), while a few others show clearer signs of actually being X-readings (Rom 8.32; 9.5; 10.6-9; Titus 2.11-3).

٩

EDC

As in the gospels, we find that EDC has a pattern very similar to that of Ep55. There is very close agreement with the X/H tradition in certain places (Eph 2.3, Phil 2.6, 10-11) as well as other scattered lexical revisions of this type (Rom 1.4, Heb 1.6). The agreement of the Harklean margin with EDC has aided the reconstruction of X in one place as well (1 Tim 3.16). The evidence tends to make it quite probable that the translator of EDC, as that of Ep55 (if they were not one and the same) both made use of Philoxenus' revision, without completely abandoning P readings, although it is not impossible that this conservatism in some places should rather be attributed to X itself. The unrevised form EDC1 had some distinctly older readings, some of which even belong to a technique earlier than P (see 1 Pet 1.4) and which were updated, either according to P or according to the newer techniques, by EDC2.

SDI

Among the gospels we saw few signs of revision. Here, however, with the benefit of comparisons with other relevant citations, we can indeed see a number of revised readings being used which may owe something to X. This is especially the case at Rom 1.25, 1 Cor 1.23 and Phil 3.14, where we see striking correspondences between SDI and those citations that we might expect to represent the X-tradition. Where P is followed, it is usually in simple places where X is anyway unlikely to have differed from P (e.g. Rom 10.14, 1 Cor 15.47, 2 Cor 8.9b). Sometimes, SDI goes its own way, sometimes in very small ways (2 Cor 4.16), or rather more significantly (Col 2.8-9, Gal 1.16; supported in the latter by Jacob of Edessa), but overall it is hard not to admit some influence from the X-tradition upon SDI, a suggestion which matches with the style as described in part 3.i.

Ep39

¹ But note here the preserved reading which follows Syriac traditions against the Greek.

The evidence of the Pauline citations confirms what we found for the gospels in this text, that there are some clear signs of the revision of the Peshitta text in the same sort of direction as was taken by X. Some of the readings are very clearly of an X-type (e.g. Phil 2.7) and probably show a level of dependence in this text on the Philoxenian version.

Ep40

The P-leanings of Ep40 are without doubt very strong. The distinctive reading of 1 Pet 3.15 provides an excellent example. In addition, where there are potential OS readings available which differ from P (e.g. Rom 9.3), Ep40 follows P. This is especially obvious for P's very distinctive rendering of Rom 9.5. This confirms our suggestion made regarding the gospel citations in this text.

Ep45/46

In the two lengthy citations from Romans and Hebrews, the nature of Ep45's citations can be discerned to some extent. To start with, there are no distinctive OS readings in the Paulines, as also in the gospels, in this pre-484 text. While following P the bulk of the time, we are seeing more revisionary readings here than we did in Ep40, especially with regard to simple syntactical points, such as the use of the demonstrative pronoun + 3 for relative clauses, and the renderings of certain prepositions. Ep46 also has an important and early X-reading at Rom 9.5.

Ep50

Again, we have a very mixed text. In the gospels, P was very clearly the base text, and this is continued into the Paulines, as can be seen from, e.g., Phil. 2.5-7, where Philoxenus' revisions are altogether absent. In other places, such as Rom 1.25, there is some evidence of revision. We found the most significant example, however, in Heb 10.5; for here we have one of the very few absolutely certain Philoxenian readings, and Ep50 conforms to it despite its pre-Philoxenian date. This is a key piece of evidence for the genesis of the revisionistic style and shows clearly how the revisions of the Philoxenian were responding to an already growing tendency and did not constitute a complete break with past traditions.

Ep55

As we saw for the gospels, so here in the Paulines, this text shows much clearer and more consistent signs of revision than the group Ep40,45,46,50. For instance, we noted the way that different translators struggled to represent the resumptive pronoun (Rom 9.5; Heb 8.1), adjectival forms being preferred to analytical structures with n, and some clear lexical revisions (Heb 1.3); there are besides plenty of other strong agreements with the H-tradition against P (Rom 10.6-9). The X-readings in Phil. 2.6-8 contrast strongly with the lack of such readings in Ep50 and on its own this suggests that different NT versions lie behind these two texts.

Ep74

This translator follows P in essentials, though there is one difference where he appears to use his own vocabulary (Rom 8.35).

Ep101

This follows P throughout, as before, even where revisionistic readings were open to the translator.

CO/CT

Although CT shows some clearer signs of revision than CO, the identity of authorship is pretty certain, and the two should be treated as one. As in the gospels, the indications are very mixed. P is still clearly the base text and X-type revisions are limited mostly to grammatical niceties which are easily attributable to the schools of translation style where these points were being increasingly recognised. However, there are also some significant lexical revisions, and a number of places where the influence of the X/H-tradition is quite clear. In all, the writer is conservative in his citations and uses P where possible, but wherever he feels that X has understood or represented the text significantly better, he seems to have followed the latter. It has also to be noted, however, that there are a relatively large number of distinctive renderings, where the translator's concern over P's text has led him to make his own version as against any others he may have known. This observation is corroborated especially when we see CO and CT sharing just such unique readings on a number of occasions. On this evidence it is hard to tell whether the translator in fact knew X at first hand, or whether he was part of the attempts at revision which seem to have sporadically preceded X. On the whole, we would tend towards the former view,

given the number of close agreements with X/H on occasion, but the latter view is still plausible.

AT

As with Ep55/EDC, a whole series of readings present themselves which can be attributed either to X specifically, or at least to the X/H tradition (e.g. Rom 8.3-4, 1 Cor 2.10, Eph 1.21, Phil 2.5, Heb 13.7), and again the Harklean margin has been of some assistance (Rom 7.22-5); some of these readings, in fact, even seem to show developments in this tradition beyond X (Rom 8.29-30, Gal 4.19). However, there is some conservative tendency (e.g. 1 Cor 2.10), which was also noted in the gospels. There is also a degree of independence in this text which is not so evident elsewhere and which results in quite singular readings apparently quite independent of any versions (e.g. Rom 7.22-5) – this probably reflects the same technique as we see whenever Cyril's text varies noticeably from the Syriac versions, in which cases most of our texts, even those closely allied to P, will prefer to follow their Vorlage ahead of their received version(s).

GL

The evidence here is a good deal more extensive than in the gospels, and we can begin to get a good look at Moses of Aggel's method for Biblical citations. We found that GL agrees with H in individual lexical choices quite often. However, although P clearly exerts a fairly strong influence, the readings tend to be quite individualistic and are still far from being of the H-type. It is fairly clear that Moses is making his own new renderings from his Vorlage and is doing so using a method certainly more concerned with the precise wording of the original than is P. We can see what Moses meant when he warned his readers that they might find discrepancies between their 'vulgate' and what they would read in his translation.

Moses' Letters

These have shown a clear P text, both in the correspondence contained in Zechariah Rhetor, and in that in Vat Syr 107 (Guidi, *Mose di Aggel*), where it precedes GL. In the gospels, we even saw that there was an Old Syriac remnant. The fact that the Peshitta is Moses' Bible itself is instructive, since he is clearly so steeped in the 'modern' schools of translation. As is well known, he discusses the Philoxenian and

directs his readers towards it. In his letters, he uses Greek terminology, discussing terms such as $i\sigma\tau\sigma\rho i\alpha$, $\theta\epsilon\omega\rho i\alpha$, $\dot{\alpha}\rho\epsilon\tau\eta$ etc., and he had read Evagrius (see ZR 19,19). In his translation of the Glaphyra, he does not insert a Peshitta text (at least for NT citations) but makes his own direct renderings from Cyril's text. Yet in his own Syriac compositions, it is the Peshitta (with perhaps OS remnants) that he prefers to use. This usage highlights well the difference in purpose between the versions, and why it is that we find our best evidence for the X/H-tradition not in the native Syriac literature but in the translation literature.

3. Old Testament

The aim of this part of our enquiry is somewhat different to that for the NT citations. There, we were especially looking for signs of the influence of the Philoxenian version, or at least of the same types of revision as must have been contained in that version. When we turn to the Old Testament citations, we are looking rather for signs of different translators' approaches to the texts in front of them and their relationships to the received text of the scriptures. In other words, our translators have a choice before them, between inserting Peshitta citations or making their own new versions. Sometimes they are carrying out the latter procedure but are still influenced by the Peshitta. The extent of this influence, especially where Peshitta and LXX differ, will be a mark of their translation style.

However, from a methodological point of view, we will have to take especial care of how we interpret the texts. The Peshitta itself was revised towards the Greek on a number of occasions, and a 'Philoxenian' of the Old Testament may even have existed (more on this below). We will thus have to distinguish between a translator's own new rendering and a rendering known to him from an already-revised Peshitta. It should, in general, however, be possible to assess the extent to which the Peshitta influences a particular text and to order our different texts accordingly by this means.

Remains of the 'Philoxenian' Old Testament

Since the publication of Moses of Aggel's letter in *Bibliotheca Orientalis*, the question of the apparent reference there to a Philoxenian version of 'David' (i.e. Psalms) has occasionally raised some debate over the possibility of recovering some portion of this lost text.

When Ceriani published the Isaiah fragments from Add 17106 (Ceriani, *Esaiae Fragmenta*) he made the suggestion that his otherwise unidentified fragments were from this lost version.¹ Gwynn also assumed the existence of such a version (in the sense of a Peshitta text revised in accordance with a Greek text) from the evidence of Moses of Aggel and claimed to have found evidence for this in the Isaiah citations within Moses' translation of Cyril's *Glaphyra*. In 1911, Lebon published his extensive article on the whole question of the Philoxenian revisions and deconstructed Moses of Aggel's evidence for an OT aspect to that revision, showing the apparent reference to 'David' as a scribal error.² This at least dispensed with any argument for the existence of a Philoxenian Psalter. Ceriani and Gwynn's arguments about Isaiah were also queried by Lebon – Gwynn had misunderstood Moses' approach to scriptural citation, and Ceriani's text could not be confidently identified.³ With these bases gone, the only evidence for the version could be the discovery of citations in the mss themselves.

R.G. Jenkins began this search with an article on the Isaiah quotations in Philoxenus, in which a very close connection was found between Philoxenus' version of Isa 45.9 and the same verse in the so-called 'syl' text, namely Ceriani's abovementioned fragments, now identified as being from a Lucianic recension.⁴ He extended the similarity to other verses also, concluding that here he had re-discovered the Philoxenian of Isaiah, a translation that was, unsurprisingly perhaps, described as a 'half-way house' to the Syro-Hexapla. Following on from Fox's work on the Matthew/Luke Commentary fragments, Jenkins assessed the OT citations in Philoxenus more systematically.⁵ He finds that in the earlier works, Philoxenus quotes straight from P, but in his later works we find a distinctively different text, which is

¹ He wrote 'si tamen conjecturis aliquid dandum, versionis cura Philoxeni Mabugensis factae reliquias in his foliis servatas esse putarem.' (p.5, cited in Jenkins, *Isaiah*, 33, n5).

² Lebon, La Version Philoxénienne, 414-5.

³ ibid., 420-4.

⁴ Jenkins, *Isaiah*.

⁵ Fox, Matthew-Luke commentary, Jenkins, Old Testament Quotations.

related to 'syl' and has been carefully revised to the Greek (it is noteworthy, too, that this change is absent in the Psalms, where we would naturally expect an older, liturgically-functioning, version to persist). He claims to have thus 'demonstrated [as] probable' that this is the Philoxenian OT.¹ As to external evidence, he partly resurrects claims that the Syro-Hexaplaric scholion to Isa 9.5 preserves a Philoxenian reading, but finds Gwynn's hypothesis of Moses of Aggel's use of the revised version in the *Glaphyra* to be unsustainable. The texts themselves are thus the real basis for his conclusions.

One of the greatest difficulties with the identification of the Philoxenian OT is the question of how this posited version might relate to the various revisions that P appears to have undergone. How would one really be able to distinguish a haphazard or one-off revision of P towards LXX from 'Philoxenian OT'? If Philoxenus does indeed show a distinctive, non-P, Lucianic, text, what right have we to suggest that this version was in some sense 'his' or commissioned by him. Could he not simply have been making use of a revised P-text, making the shift at about the same time as he began to appreciate the need for revised texts more generally (i.e. c.505)?² The only way in which we can be sure that he was an originator of such a revision would be some external references, such as we have for the New Testament revision. However, whether or not we describe this version as 'Philoxenian' does not affect the more general and important question of what position our translators have taken on the question of the Peshitta text and its influence and authority vis à vis the Greek Vorlagen that they are translating. And to this question we now turn, dealing with each text separately.

We can proceed, then, to look at the citations in our texts.

RF

There were some verses in which RF made his own translation quite separate and different from that found in the Peshitta, e.g. Is 61.10, Ps 74.6, Ex 3.14, Bar 3.3. However, there are a similar number of others where P seems to be the version of

¹ Jenkins, Old Testament Quotations, 129.

 $^{^2}$ Jenkins does indeed concede this point (p.204) but if we concede it seriously, we probably should drop the title 'Philoxenian' from this version as misleading (implying that he may have been its originator) and call it instead by the abbreviation 'syl' to denote its Lucianic text-type.

choice, in cases where there are no great divergences between it and LXX, e.g. at Is 7.14, Is 37.6, Ps 2.7; and even where the Vorlage takes over, P hovers in the background (Is 62.2). A few isolated examples, however, show that P was ultimately of greater importance than the Vorlage to this translator, most notably at Ps 88.7, Micah 5.2 and Prov 8.11.

QUX

14 out of the 33 Old Testament citations can be reasonably described as having a largely independent character (i.e. quite distinct from P), and this description sums up QUX's approach to the Biblical text. In a number of cases, however, it is clear that P's phrasing and expressions are used in lieu of anything new, where these are taken to express adequately the Greek that the translator is trying to render (e.g. Ws 1.13-4, Zeph 2.1-2, Isa 60.1-2). Sometimes P is clearly the basis of the whole citation, either completely where P=LXX (e.g. Num 16.11, Ps 89.1, 135.12, Ws 2.24, Joel 3.1) or altered only where LXX and P differ (Ps 44.7-8, Amos 7.14-5, Hab 3.13). Sometimes, but not often, QUX is extremely loose with his citing method, as most clearly seen at Ps 104.15, where a large part is omitted (see also 1Sa 8.7, 1Ki 19.10, Ps 49.2-3). Finally, there are a couple of important places where the P text has actually taken precedence over the Vorlage/LXX (Ps 21.8, 21.19) – less surprising in a messianic psalm.

In all, the QUX translator clearly knew and used the P text where he could, or where it influenced him unintentionally, but his renderings are not slavish, and he departs from it considerably, both where his Vorlage demands it, and even where it does not he usually shows his strong independence.

EDC

At Ps 44.8, P is followed in both EDC1 and EDC2 where there appears no need to change it due to its closeness to LXX. Elsewhere, however, EDC is quite independent of P, and much closer to LXX both in technique and readings (Pr 8.9, Amos 3.12-13, Is 62.10).

SDI

Here we see a number of instances where P is clearly being cited, in default of any variance from LXX, e.g. Ps 44.8, 68.22, 104.15. Often also we see P being used as the basis for the citation but with small alterations designed to bring it into line with the translator's Vorlage, e.g. at Isa 7.14 (tenses altered), Hab 3.13, Is 6.6-7, 50.6, Cant 2.1. As expected, where the two differ more substantially, SDI is quite independent of P (Ps 21.17-8, Job 4.19, Is 26.9, 32.6, 53.5). At Dt 10.22, SDI follows an unusual variant in Cyril and has a further variant of his own unattested elsewhere, probably indicating only his own independence and occasional freedom from a fixed text-form.

Ep39

Here, by contrast, we clearly have a text which has very little concern to reproduce P. In one verse, Is 50.6, P appeared to have some influence over the choice of wording and phrasing, but not at the expense of being a close rendering of the Greek. Elsewhere, the Greek clearly predominates at the expense of P (especially Is 7.14, Is 26.12, Ps 95.11).

Ep40

Here P predominates overall (Zeph 2.1-2), but there is clearly some tension, as the translator attempts to keep to his Vorlage at the same time (Is 32.6, Jer 4.3).

Ep45/46

At Is 36.6, Ep46 appears to be strongly under the influence of P, but this is the only significant OT citation in these letters.

Ep50

Close parallels to P can be found at Ps 10.2 and Is 50.11. There is, however, a good instance of concern for Vorlage at Hab 2.15, where LXX's extra word has been etymologically translated, although P is used as the base text for the rest of the verse.

Ep55

Most of the time Ep55 quite clearly has his own renderings without concern for the wording of P, the most significant example being at Gen 32.25ff. (also at e.g. Ex 28.30, Dt 18.13, Ps 17.45f., Pr 4.25, Dan 7.13f. etc.). However, we can sometimes see that, where P and LXX are sufficiently close, there is a clear knowledge and imitation

of P in this text (Is 1.2, Ps 12.4). Often it is clear that P is indeed the base text being used by the translator until he finds a discrepancy sufficient to warrant his own rendering, a technique especially in evidence at Ps 77.15ff. and Is 53.7-8 as well as elsewhere on a smaller scale, e.g. Job 12.22 (only word order making the change necessary) and Ps 49.2-3. He evidently has a great deal of respect for P and a desire to use it, but never at the expense of his Vorlage (see Ps 77.15ff. for a possible exception).

Ep74

Follows the Greek only where this differs from P.

Ep101

Two simple citations, following P exactly, but not in defiance of the Greek.

CO/CT

As we noted that these texts show very mixed methods generally in their translation techniques, so here also we can discern an ambivalent attitude towards the Peshitta text. Occasionally this translator adopts a P text rather than respecting his Vorlage (1Ki 18.21, Is 53.3), while on the other hand there are numerous places where P is strongly rejected in favour of LXX, where the readings differ substantially (e.g. Is 40.15, Job 4.19) or a new rendering is simply given even where P and LXX are similar in their readings (e.g. Ps 23.10, Ps 146.6, Sus 42). At the majority of places, however, some P influence can be detected. Sometimes, this means that P is used and only altered where strictly necessary to ensure the meaning of the Greek text is being properly conveyed (e.g. Ps 51.3-4, Ps 76.4, Ps 199.2, Pr 19.5, Amos 7.14f., Jer 9.1); elsewhere, the version is properly speaking independent of P but the translator's knowledge of P still shows through in his choice of words or phrasing (e.g. Pr 9.9, Is 11.1-3, possibly Isa 49.3-6). In one place (Is 9.6) he may be using an already revised version of P which is found in some mss. Ultimately, the signifié of the LXX is the motivating factor in all his renderings, but P cannot be set aside as it has still a significant hold on how this translator composes his citations.

AT

At a few places there is some suggestion that P has influenced the wording of AT, (e.g. Ex 12.46, Zech 4.10, Is 8.18, Wis 1.7) but we cannot be certain about this as these verses are often very simple anyway. In the majority of citations, AT is quite independent of P, using his own quite divergent techniques (Gen 4.26, Ps 18.10, Is 40.5, Ezek 34.14 etc.)

GL

P is generally followed to the letter (e.g. Dan 7.10), sometimes even for long periods (Dt 17.2-6), although where LXX is substantially different, there is no doubt that Moses follows the latter instead, a fact that can be seen to some degree in a majority of the citations, e.g. at Ps 118.105, Pr 2.4 and Dt 17.2-6, Isa. 55.8-9.

Moses' Letters

Paphnutius and Moses clearly use a Peshitta text throughout, varying it only for fitting the context. If they were aware of divergent LXX readings, they do not show it in these citations (e.g. Eccl 7.11). At one place we can even see an earlier form of the P-text than we have in our mss (Eccl 10.1-2). The same is true of Moses' correspondence as contained in Zacharias Rhetor.

3.iv

Further Light from Other Texts

3.i-ii dealt systematically with the texts from various angles in an attempt to describe as fully as possible the differences between the various translation techniques found therein. Part 3.iv aims, as it were, to 'pick up the pieces' by dealing with a number of other issues, all of which help to throw some further light on our texts, their histories and contexts. The first of these concerns the posited revision of the *Explanatio*. We then move on to look at the various versions of the 12 anathemas current in Syriac texts, the usefulness of studying patristic citations in the *Contra Orientales*, the text of Zeno's *Henotikon* in Syriac, and finally the general question of the relationship between Cyril's writings and the theological language of Philoxenus.

3.iv.a

The Two Versions of the Explanatio Duodecim Capitulorum

"Why after so many and so distinguished translators do you imagine that you have something original to say?" Augustine¹

The text of the EDC contained in Add 14663 (s.6/7), f.1r-2v, differs from that found printed by Bedjan from Add 14557(s.7), f.14r-21r (of which further copies exist in Add 17150 (s.7/8), f.17r ff., and in Oxford Marsh 101, f.62r-69v).

Here we will aim to show that the published version (EDC2 here) which we have been dealing with so far is, in fact, a revised form of an earlier version (EDC1), which is partially extant in Add 14663. On the whole the wording of the versions is very close and the revision has only focused upon specific items and grammatical issues in its attempt to bring it up to date with more 'current' trends in translation technique. Some of the principle differences will be illustrated in what follows:

¹ As quoted by Jerome, *Ep.112*, CSEL 55, 390,13-14.

Note firstly the following sentence, with EDC1 given on the upper line, EDC2 on the lower [22,10-15 / f.18vb-19ra]

καίτοι γὰρ ὑπάρχων αὐτὸς τοῦ ἁγίου πνεύματος χορηγὸς καὶ οὐκ ἐκ μέτρου διδοὺς حد جد جد مه مه مه مهمه دامه دمه دمه دعه، مله مهمه حصده همذ لم لهما علي محد جد جد مهمه، مه مهمهم دامه دمه دمه، عه، مله مهمه حر معمسهم مغد لم لهملي

τοῖς ἀξιοῖς αὐτό (πλήρης γὰρ ἐστιν καὶ ἐκ τοῦ πληρώματος αὐτοῦ ἡμεῖς πάντες ἐλάβομεν κατὰ τὸ γεγραμμένον),

דשחש לה. הם גיו הבלי? הם. מה הליחואה כל נוסבים עין אישי דבאיב. דשחש: הליא גיו אישימה, מה הליחואא אינעין כל נוסבי אישי דבאיב.

οἰκονομικῶς ὡς ἄνθρωπος κεχρῖσθαι λέγεται νοητῶς, καταπτάντος ἐπ' αὐτὸν τοῦ ἁγίου πνεύματος, ἵνα καὶ ἐν ἡμῖν καταμείνῃ,

כך בגבינטואה ביאהבי גאוארשע בג בכלעעא עא באחת, ומעה גמטגשה גהב בק עמש. בגבינהא הקי בי העה באהבי גאוארשע בג בשאבלנהא היך באחת, ומעה גמטגשה. גהב בק עבדי

καίτοι διὰ τὴν ἐν Ἀδὰμ παράβασιν ἀποφοιτῆσαν ἐν' ἀρχαῖς.

מה גבלר שבי פהסגנה גאגע פים מהא בין. מה גבלר באשבינהאא גבאגע שני בשהיאי.

And again the following sentence [25,2-6 / f.20va-b]:

τὴν ἀγίαν καὶ ζωοποιὸν καὶ ἀναίμακτον ἐν ταῖς ἐκκλησίαις τελοῦμεν θυσίαν, גבעאים האגע און האגאין גא גער געראין גערא רבעלה מעלה הסגשלה הגלה גבה בבגלה בשלהי.

οὐκ ἑνὸς τῶν καθ' ἡμᾶς καὶ ἀνθρώπου κοινοῦ σῶμα πιστεύοντες εἶναι τὸ προκείμενον,

לה ואוע ואיטי עו דע הובגהערא ועו דע ושע סודה דמות אוען. לא ההא ועו די הלי ואיבהאי ואינה בגוא עודאי דערא וכו אעאי. דות ודאסיב דהשעון

όμοίως δὲ καὶ τὸ τίμιον αἶμα, δεχόμενοι δὲ μᾶλλον ὡς ἴδιον σῶμα γενονὸς καὶ μέντοι καὶ αἶμα τοῦ τὰ πάντα ζωογονοῦντος λόγου.

מביא נגמב אב גבא שייא. אלא לבליט גבואא מרגבא גבואא שאי. בה גא בגבמאא אב גבא שיא אלא בביע שא. איט בא גמטא בליא מגבא גבואא בעא

While EDC2 corrects small textual errors (omitting $\prec \sigma \Delta \prec \iota$ after $\prec \Delta \iota$) it can also retain some of EDC1's imprecisions ($\prec \iota$ for ζωοποιὸν, and also its position in front of $\prec \iota$ of ζωοποιὸν, and also its position in front of $\prec \iota$ of $(\sigma \tilde{\omega} \mu \alpha)$ and to $\prec \iota$ to $\prec \iota$ co $(\sigma \tilde{\omega} \mu \alpha)$ and to $\prec \iota$ for $(\sigma \alpha \rho \xi)$; $\prec \lambda \sigma$ for $\delta \mu \circ (\omega c)$ (EDC has simply $\prec \iota$), rather than for ζωογονοῦντος; for ζωοποιεῖν οὐ δύναται improving τ co $\tau \sim \tau \sim \tau$.

These examples suffice to show the general nature of the revision process, very much comparable to similar examples which we have already had cause to mention (such as the two versions of Proclus' *Tomus ad Armenios*, see above Part1).

Finally, we list here also a few important lexical differences which ought to be mentioned (folio numbers for EDC1 are given before those for EDC2):

محمحه Marsh 101; 'blameless' rather than 'bloodless'.

oບໍoເ $\omega\delta\omega$, EDC2 בעידי העל, EDC1 בי בעידי (23,22/f.19vb/f.1vb). The unrevised version belongs to a period when even the $\delta\mu$ oo ω o ω was not given exclusive equivalence, but would have to share the idiom בי בעידי with other terms. EDC2 represents the period of tighter control.

πνεῦμα ἄγιον, EDC2 (גיעד מונש באי, EDC1 הסגש גםסג [23,22/f.19vb/f.1vb]. This is a well-known alteration which seems to have begun in earnest with the Philoxenian NT, and which was not limited to this particular phrase but to adjectival phrases in general.

τῶν τῆς ἀνθρωπότητος μετρῶν EDC2 «১৯৯৯», EDC1 «১٠٤٠», EDC1 «Δυστή καλουστή [24,12/f.20rb/f.2ra]. Again, a matter of formal accuracy – the converse of the previous example.

σῶμα EDC1 ܐ EDC2 ܐ نوب [25,3/f.2rb/f.20va], σάρκα EDC1 ܐ EDC2 ܐ نوب [25,20/f.2vb/f.21ra] σαρκὶ, EDC1 نوب EDC2 ܐ icon [25,25/f.2vb/f.21rb]

EDC1's inconsistency is just what we encountered in RF (and occasionally in Ep45/46 and Ep50). The revision of this language again falls under De Halleux's reconstruction of the Philoxenian credal revisions and dates our revision after it.

Further important findings can be made from the New Testament citations found in EDC1. These will be covered under the appropriate heading.

3.iv.b

The Twelve Chapters - Some Different Versions

Cyril's 12 chapters/anathemas are to be found frequently in Syriac texts, both as a discrete unit, in florilegia etc., and also as part of the Syriac versions of his various works which include the text of the chapters (Ep17, if it existed in Syriac, EDC, CO, CT and occasionally in a few others). This section is a comparison of the Syriac translations of the chapters in all instances of them that could be found either in British Library florilegia or in the larger texts, as these throw up some interesting observations regarding their relationships and perhaps also on the reception and use of these 'chapters' in the Syriac literature more generally.

The following sigla will be used here only:

E1 = version of EDC from Add.14557, the version used as our main text elsewhere

E2 = another copy (in Add.17150) of the same version of EDC [anathemas 1-4 only]

E3 = the unrevised version of EDC found in Add.14663 [anathemas 7-12 only]

B1 = 12chs from Add.14613, s.ix/x [essentially same as in E1]

B2 = 12chs from Add.17201, s.vi/vii [essentially same as in E3]

CO = Contra Orientales (Add. 12156)

CT = Contra Theodoretum (Add.12156)

N1 =from CamOr1319, no.VI.¹

N2 = from CamOr 1319, no.I/XI (N2a and N2b respectively where different).

The order of the texts given below is:

```
E1
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B2

СО

CT

N1

¹ Text edited in Abramowski and Goodman, *Nestorian Collection*, with collation of the 12 chapters given in the accompanying volume, p.xx-xxv.

N2

[E2/B1's variants from EDC in first apparatus]

[E3's variants from B2 in second apparatus (anathemas 7-12 only)¹]

1st Anathema

εἴ τις οὐχ ὁμολογεῖ θεὸν εἶναι κατὰ ἀλήθειαν τὸν Ἐμμανουἡλ

לך גלא כבגא גאנסא אינגסס, ביוא² שכנהאים: לך גלא כבגא גאנסא ביואא אינגסס, בכנאאנ: לך גלא כבגא גאנסא אינגסס, יינואינג שכנהאים: לך גלא כבגא גאנסא אינגסס, ביוא שכנהאים.

> יד גרא בטיא יארטא שים בגוא שבויאירי: אין גראי בטיא יארטא שים בגואי שבויאיריין:

καὶ διὰ τοῦτο θεοτόκον τὴν ἀγίαν παρθένον ³ האביזה האוסאם הסאר איזה היום עשמים האביזה האוסאם יה המאר איזה היום עשמים האביזה האוסאם הסאר איזה היום עשמים האביזה האוסאם הסאר איזה היום עשמים

יראדי איזא ארשא ה, באסראא סושאאי ייייאאיייי א באסראא סושאי איזא איזא ⁴

האש [מדע שנא E2 B1

(אַבאָבָּעטאָגבּע אָמָס סמסָגוּגּשָּׁ כּמסָגָמ אָבאָסעסָדָם דָסָע פֿג שָּבּסטָ אָסָעס), מֿעמשבּעם בֿסדש. איזע פענישיע גע איזע איזע גער איזע איזע גער איזע גער איזע איזער איזע איזער איזע איזע. אוגע גער איזע געראיז גערע גער גער גערע גער גער גערע גער גערע איזע.

¹ B2 must have been excerpted from E3, which is thus the earlier form of this version; however, because the latter is extant only for anathemas 8-12, the text printed is that of B2 with the variants of E3 noted in the second apparatus.

² العنه: leg. ms.; איז Marsh 101.

³ אראבים leg. ms; אראבים Marsh 101.

⁴ om N2b.

البر مريعة بريعية لاستالا للعليمة المعربة المعربة المعرفة م

לגוא געי בשוימתא לבלאה גבן אלמה כי מסה בשויה עירה נמסה. לגוא געי בשוימתא לבלאה גבן אלמה הבה מה בי מסה בשויה עירה נמסה.

ممه] om E2 B1

2nd Anathema

Three further witnesses added to the apparatus: Philoxenus, EpS 42,26-9; Add12155, f.32v; Add12154,f.17v.

צו דוב סטא אסארי גשאסאי אמטי אישטער גער אישטער א אישער גער גער גער אישער גער אישטער גער אישטעי אין גער אישער גער אישטער גער אישטע גער אישער גער אישטער גער אי גער איטער גער אישטער גער

> יד גלא המגא געמהשאים אולייתי לבסיא הלאא גב אלמא אישיי אבאיי. די גלא המגא געמהשאים אולייתי לבסיא הלאא גב אלמא איי

> > אראמענג מבאישא (transp. Phx

ένα τε είναι Χριστόν μετά τῆς ἰδίας σαρκός, مست المعنية المعنية المعنية المعنية المعنية المعنية المعنية المعنية مست المعنية ال معنية المعنية المعن معالم معالم معالمع المعنية المعني

> סגעגס השיעה של בשוחי: סגעגס הימיטה בשיעה של בשוחי:

τὸν αὐτὸν δηλονότι θεόν τε ὁμοῦ καὶ ἄνθρωπον, ἀνάθεμα ἔστω. κοιοι κοιοι καὶ κοιοι καὶ κοιοι CO om. סמים כד מים אשמים, אשעדאש אלמא אבעד מכי אנצא נמסא עובר.

מנה גין מה בו מה ארמא בעו הבוצא עודא עודא נמהא מה גין מה ארמא בעו הבוצא אידא מהא

Add 12155¹ محمد add. ante محتد Phx E2 Add12514; محمد Add 12155¹

3rd Anathema

The text of Add 12155, f.36v is added as the last line. In that florilegium it is introduced as being from the letter to Nestorius, so he may be quoting from a Syriac version of that letter. This text also appears in Add 12154, f.24r, with some minor variants (λ_{m}) for λ_{m} ; add post λ_{m} ; add post λ_{m}) but is clearly the same text and introduces itself in the same way.

εἴ τις ἐπὶ τοῦ ἐνὸς Χριστοῦ διαιρεῖ τὰς ὑποστάσεις μετὰ τὴν ἕνωσιν, خې دخفنع مىقحى حىد حعيىكى حې حاة سىمەلى: خې دخفنع مىقحى دىد حعيىكى حې حاة سىمەلى: خې دلىمە سد حعيىكى حاف لمەب لمىقحى حاة سىمەلى.

> ל הכפוש לה לאון מנהלי לכשעיא כין באלעאנהאא ל גבל עו כשעיא כפוש להוי, למנהלא כן באו עונהאא

μόνη συνάπτων αὐτὰς συναφεία τῆ κατὰ τὴν ἀξίαν, ἤ γοῦν αὐθεντίαν ἤ δυναστείαν, - و حلسه حصد حسب ، مح منهامه مد منهامه مد المعنى ، مامه مع المعنى ، مامه مد المعنى ، مامه مد المعنى ، مامه مد - د حلسه، حصد المعنى مح منهامه مد منهامه منهامه ، مامه منهامه مسلمه ، مامه مع المعنى ، مامه مع المامه مامه مد ا - د حصو المعنى ، منهامه مد منهامه مد منهامه ، مامه منهامه مامه مامه مامه ، مامه منهامه ، مامه منهامه منهامه مام

حة حصومانه بي حسنة ملك ليمه من الحمالية محصانمانه مسلمانمانه

¹ The omission of any equivalent for ὁμοῦ in E1 is most likely a scribal error, perpetuated in Marsh 101.

הכלעהו הסר עשי המשטעא אי גבאייסיא אים בשטראיאי

καὶ οὐχὶ δἡ μᾶλλον συνόδῷ τῇ καθ' ἔνωσιν φυσικήν, ἀνάθεμα ἔστω הססה הישי האנגיאי העבסבה שיהישי הישי הישי ושר הססה שוב. ארידשה הססה הענה שובאה געדיים ארידשה אישי ארידשה ארשי השישי גבענישי השיעה בענישה אישי הישי איד הססה היש

הלה בנעיצה היה הבייניהולה בינעלה נהמה עובל.

4th anathema

The bottom line added here is the citation from Ep40 [33,3-7]

εἴ τις προσώποις δυσίν, ἢ γοῦν ὑποστάσεσιν, ג געאוק פובסבא אים מוגיאי ג געאוק פובסבא אים עאוק מנחגיאי ג געאוק פובסבא אים עאוק מנחגיאי ג געאוק פובסבא אים עאוק מוגעא ג געאוק פובסבא אים אוק מוגעא ג געאוק פובסבא אים אוק מוגעא

خى دخەنى حتىا قىلى لەتىءەكى بە لمىنەجى

τάς τε ἐν τοῖς εὐαγγελικοῖς καὶ ἀποστολικοῖς συγγράμμασιν διανέμει φωνὰς, حطح د متح دمتح دمام منظح، محمد منه منهم، دمنام المعندي، حطح لحتم قد علمه، دهتم محمد منه معلمه، متطلعه، منظلمه، معلى لخلة قلم بمحنى محملاصمة بمقبى متغلسم. معلى لمتلة قلم بعندم متمام متماني متغلسم.

معلی احتاد قلم در معسم دحمة برام معلسم معلی احتاد قلم دمرینی ما معسم حدادیم دمه برامه معلمه،

[Ep40 Gk om.]

Aalziarsa] Aalziars Bl

ή ἐπὶ Χριστῷ παρὰ τῶν ἀγίων λεγομένας, ἢ παρ'αὐτοῦ περὶ ἑαυτοῦ. אס אינגן הבי סובא של השיעא אולאבי: אס ביום של נפצח: גאביי בעגא בי גסבי בי אינאא סגיאא אס גאביי בעם גבי של נפצח: אס ובל בצעא בי סגיצא אביי. אס בעם של סנסבם. גאביי של בצעאא בי סגיצא אס לוסב בעם של סנסבם

> אם למליך גיבן סגיצאה בלחמי, אולאיביו. אם בינות בל שאמי אם למליך גיבן סגיצאה אולאיביום בלחמי: אם בינות בל שאמי

> > [Ep40 Gk om.]

add post حدرہ B1

καὶ τὰς μὲν ὡς ἀνθρώπῷ παρὰ τὸν ἐκ θεοῦ λόγον ἰδικῶς νοουμένῷ προσάπτει, ספנסין אישי גלבי איצא גפאיג לעסגאילי² לבי פן פלאא גפן אלאי הבי אומאי פוי ספנסין אישי גל בי איצאי גפאיג פעס סלסי לבי פן מיס פלאי גפן אומיי לספי ספנסין פסב אישי גלבי איצאי גיגשאיל פאיטי לבי פן פלאי גבן אלאי אומיי ספנסין מה לבי בן פלאי אלמיי.

> סבנסיך בספ לבושאי הייניגאיטא באונאי לבו בין אלמאי בלאאי. סבנסיך בספ לבושאי הייניגאיטא באונאי שלו בין אלמאי בלאאי:

הכנהה אתה גלבי אנשא גאמעגאטל בלינא לבי בא אלהא בללא בבי

¹ איש Marsh 101. ג.

רבו אובי דעבי E2 B1 גלבו אנצא E2 B1

τάς δὲ ὡς θεοπρεπεῖς μόνῷ τῷ ἐκ θεοῦ πατρός λόγῷ, ἀνάθεμα ἔστω. סעסים דים אישי שי¹ גבאים לאנסים אם בעסגיסס, לכלשה גב אנסים אבים. שיבים סעסים דים אישי אילעם גבאים לאנסים אם בעסגיסס, להים בלאה גב אנסים שב סעסים דים אישי היבאים לאנסים אים אישי שיב מעסים דים אישי גרשבעולה מבאים לאנסים. לכלאה בעסגיסס, שהים אבים אנסים אבא נסים עוב. ספעסים דים אישי שבעולה לכלאה בלעסי שב אנסים עוב.

מנחש גם אשי גרבוא פלא גפאש לארמסאאי. לכלאא גבן ארמא מלא נמסא מות. מנחש איי גרבוא פלא גפאש לארמסאאי: לכלאא גב ארמא אבא נמסא מות.

סבומץ איתי גלאלמא גב אבא אולאג בלעהג: מנא נמסא [ביואב.]

5th anathema

εἴ τις τολμῷ λέγειν θεοφόρον ἄνθρωπον τὸν Χριστὸν خې ډهماند ډنۍمون دنينۍ ډخنه ده ټاهټ لمعينۍ، خې ډهماند ډنۍمون حل معينۍ ډدنينۍ مه ډلوو ټاهۍ، CO om. خې ډهماند لمحکمون دن ټينۍ لونو لکالهټ لمعينۍ،

אך המדיע האמדי של משעאי. הרינשאי היי לבע אלמאי. אך האדי של משעאי הריעאי היי שעל לאלמאי:

סלא מסא גא מקיאים גארטא אימטטר סבי אראי ארות טביא ברואי

¹ om. Marsh 101.

סלא גין בלאך גאלמא מים בשווא. איטי עג בוא גבעאא סלא גין מאידאיט גאלמא איטרסמ, בשווא איטי עג בוא גבעאא

> > ביההה הלאה בשיה ההשאמאפ בה, המהה הלאה בשיה ההשאמאפ

> אבסול לגידא הכפויא נההא עיות אבסול לגידא הכפויא נההא עות

6th anathema

εἴ τις λέγει θεὸν ἢ δεσπότην εἶναι τοῦ Χριστοῦ τὸν ἐκ θεοῦ πατρὸς λόγον דא גאדי גאנאה מם גבעעא אם ביום: כעא גבן אנהא אבא די גאדי גאנהה מם גבעעא אם ביה בעא גבן אנהא אבאי כO om. די גאדי גאנהא אנהא גבן אבא.

> ד גאדי גאנמת מם אם בית גבעא בנאא אנמא. דאדי גאנמת מם אם בית גבעא בנאא גב אנמא אבא.

¹ om.Marsh 101.

καὶ οὐχὶ δὴ μᾶλλον τὸν αὐτὸν ὁμολογεῦ θεόν τε ὁμοῦ καὶ ἄνθρωπον, אמὶ ﻣἰχὶ δὴ μᾶλλον τὸν αὐτὸν ὁμολογεῦ θεόν τε ὁμοῦ καὶ ἄνθρωπον, داعه المالية ال CO om. در الماته الى المالية الم

> סלא המגא הליך גמסה אבעוג אלמא מכועא האמא המגא המנא גמסה אלמא אבעוג מכועא

> > הביובא (מכו אובא Bl

ώς γεγονότος σαρκός τοῦ λόγου κατὰ τὰς γραφάς, ἀνάθεμα ἔστω. ٣٩٣ تح ٢٥٩٦ حله حصنه ٢٠٠ ٢حمد منحه معهم. حيل ٢٩٥٦ هينه مهم حلمه ميني ٢حمد منع مهمه منح. CO om. حيل م. ٢٩٥٦ حفنه حلمه ميني خلاحه مهمه منح.

> בהמסא הלאא בשוא איזי ובאגב נהמא עות. בה, והמא הלאא בשוא איזי ובאגב נהמא עות.

7th anathema

εἴ τíς φησιν ὡς ἀνθρωπον ἐνηργῆσθαι παρὰ τοῦ θεοῦ λόγου τὸν Ἰησοῦν אָ גּאָאָי גּאָאָי גּכבי אובא ארבג אלמא בעאר בעבר אַ גּאָאִי גּראיי גַכביניבא פַרָּ בַס בַּס בָּרָ אַלָּמא געל א ג גאאי גראיי גַכביאניבא אפאבי בס בענר פַ אלמא געלאי ג גאיי גאיי ביאניא אפאבי בער ביאפא פואא ג גאלי גאיי ביאניא אפעלי בער פאפאבי פַ אלמא פואא

לא גאלי גאיאי ביאוצא אסאבי שחב בא אלחא בלאא.

הבועא (בבו אוצא B1

καὶ τὴν τοῦ μονογενοὺς εὐδοξίαν περιῆφθαι,

ישה שהעיצא גיידיא אפה עשיי סעברייניא גיידיא גיידי שריבטינעש גיידיא גיידי שריבטינעש גיידיא גיידי שריבטינעש גיידיא גיידי שריבטינעש גיידיא גיידי

השטברישים ומינוינים איניביטים איניביטים איניביטים איניביטים איניביטים איניביטים איניביטים איניביטים איניביטים א איניביטים גריניביטים איניביטים איניביטים איניביטים איניביטים איניביטים איניביטים איניביטים איניביטים איניביטים א

אישי הם גאשינא מם לבי בעתי ועסא מיב

سنى (سنى E3 مەرمە) مەرمەر E3

8th anathema

εἴ τις τολμῷ λέγειν τὸν ἀναληφθέντα ἄνθρωπον συμπροσκυνεῖσθαι δεῖν τῷ θεῷ λόγῷ ܡַּרָ גּכּּּּבּוֹע גּוֹאָפּי גִרוֹ אַיעאַ גּאוּאַנשִּב: גַּבַּק אָרָפָא פּרָאָא פֹרָא געפּא גַג: ܡַרָ גּכּבּוֹע גיאַכּי גַרוֹעאַ גּאוּאַנשָּב: גַבַּק אַרָפָא אַרָפָא פֿרָא געפּא גַג ܡַרָ געביע גיאַכּי גַרוֹעאַ גַאוּאַנשָר גַיָ

לך הכדיע לבאמי הלביעא הים האמעת של אלמא והע לה להשא גם לא היא המאל אים לא המאל אים לא הכבא אבים לא הכבא אים אים

¹ om add. N2a.

אבועד (לבו אינאא B1

E3 לבו איצא [גבונצא E3 גבוכת בוכת

השדמ לדשבונה. השדמ לדאמשבה אלמאי. איטי מה גאווינא באווינא הלדשולבונה השדמה אלמאי: איטי מה גאווינא באווינא אולהמי

רביזיים E3

om.

אין געאאסמאי אי, גער באדעים אדא דער א איין געאאסמאי אי, גער איין געאאסמאי אי, גער איין געאאסמא אין א גער איין געאאסמאר א 2 ער איין געאאסמא

καὶ οὐχὶ δὴ μᾶλλον μιῷ προσκυνήσει τιμῷ τὸν Ἐμμανουἡλ סרא הסא שליאש בערא בערא כעסי לבבנהאלי סרא אכי גבערא פעראא געסי לבבנהאל. סרא געליאש בערא בערא בערא כעסי לבבנהאל. סרא הסא גע שליאש בערא בערא כעסי לבבנהאל.

> סלא דרים גבעדא שעדולא ודם לדעיםים לשריםאל. סלא הסא דין מלידאיל בעדא שעדולא נעס לבדיםארל.

¹ Many of the Greek mss. also omit these words, not just in CO and CT, but in all citations of the anathemas.

² Erroneously as لصلاحله in the collation, Abramowski and Goodman, Nestorian Collection, xxii.

אמו µίαν αὐτῷ τὴν δοξολογίαν ἀνάπτει καθὸ γέγονεν σὰρξ ὁ λόγος, ἀνάθεµα ἔστω. סעד. העשב העשה השיב להי היא ילי המיי הלא בשוי איידא ווידא היידא בה; המא שביא העלא הבא אראי אראי מיא ווידק. סעד. אסד. עלה בא הייד ער הי, המא המיא עוק.

> סעדה השבמעהה לה לבשמח בדממה וכלה בשיה נהמה עידת. מעדה השבמעה נשת להי וכלל דממה בשיה הים וכלהה נהמה עידת.

> > **പ**ന om. E3

9th anathema

εί τίς φησιν τὸν ἕνα κύριον Ἰησοῦν Χριστὸν δεδοξάσθαι παρὰ τοῦ πνεύματος כך ג׳אכי בל עג כיליא שאר כבעילא גבן וסעיא אשרעיי כך ג׳אכי בל היא עג כיליא שאר כבעילאיי גבן וסעיא כשלבע האיי כך ג׳אכי לעג כילא שאר כבעילא ג׳אשלבע כך וסעיאיי כן ג׳אכי לעג כילא שאר כבעילא ג׳אשלבע כן וסעיאיי

> לך גאודי של ער היועשיטה גב ומעא אשולבעי. לה גאודי של ער היה שיטה השעמא גב ומעא אשולבעי:

> > שאבת [אשאבע B1

ώς ἀλλοτρία δυνάμει τῇ δι'αὐτοῦ χρώμενον

אישי הם הכתושה נהכוישה היום הומשה המשה המשה. אישי הם הכתושה נהכוישה היום הומשה המשה המשה: אישי הם הכתושה נהכוי, להוח המעשע המא: אישי הם הכתושה נהכוישה המא בה.

¹ אאנעדע N2a

אמו חמף מטידסט אמאלידמ דט פֿיצפאיפוע אטעמטאמו אמדע אערטעמדשע אמאאסיגעע הסעה עסב ה, געאריבא ערברים להסבר הסער איי הערס עסב הסיא גערע עסבר הסער גערעיין גערעיין גערעיין הערס עסב הסיא געראין גערעין גערעיין גערעיין גערעיין גערעיין הערס על גערעין גערעיין גערעיין

סגבעה נשב עעלה גרמבר גטתה לגפעא אינטאי אינטאי אינטאי אינטאי

Bl הבנה [מבנת

καὶ τὸ πληροῦν εἰς ἀνθρώπους τὰς θεοσημείας סגעאלא בבנעיאא אומסאר גארמאי: סגעאלא בבע אעא אומאר גארמאי: סגעאלא בע אעא אולא אומסאי. סגעאלא בבע אעא עולא ארמאי.

> ورجمع بي مرومون محيمة. مرجمع بي مرومون محيمة

אמו סטאו אָן אָמאאסט ועס אידסט דט דט אידטע אַן סרא שטיאשל גרשה הם גסיא איבי. סרא שניאשל אילי גרשה הם גסייא סרא הסא גין שניאשל גשה איכי גאשסה, גסטא גסגבאי: סרא הסא גין שניאשל גשה איכי גאשסה, וסעא גסגבאי:

סלא דיך בלהך אכי דילמים ומעא שעדאים. סלא מהא דיך שלידאים אבי דבלום מה והעא שעדאים.

¹ bis in E3, sed leg. semel.

ובאינים שבו המשאר אנשא אבש שניים וויש

מה גבאינדת מבו יינלא נתהא ייוּק. מה גבאינדת מבו אינה לאגיביואא אלמיואא נמהא ייוּקא

10th anathema

> גובבסדיא משליא געמיניאך שמר השייאא אידי באבאי אלמאי. גובבסדיא משליא געמינאך שמר השייא אידי באבא אלמאי.

> > ۲۹۵۵ מסא E3

προσκεκόμικε δὲ ὑπὲρ ἡμῶν ἑαυτὸν εἰς ὀσμὴν εὐωδίας τῷ θεῷ καὶ πατρί. مناد بعم بلعب نبيم دهيم المرامم ممحم. مناد بعم بلعب زبيم دهيم لمرامم ممحم. مرماد در بعم بلعب لنبيم دهيمم المرامم.

> סגסיב נפצח עלפין זעידה במעדה להארחה אבה. סגסיב נפצח עלפין זעידה במעדה לארחה ארחה.

> > E3 مدفند (مفند

εἴ τις τοίνυν ἀρχιερέα καὶ ἀπόστολον ἡμῶν γεγενῆσθαι φησιν οὐκ αὐτὸν τὸν ἐκ θεοῦ λόγον,

לא גאלי מכעל גוע במלדא משלעא גאמגעאן: לה היה בלאא גבן אלמא אמארים: לא גאלי מכעל גלא היהא היה בלאא גבן אלמא היא ובבמבידא משלעא גאמגעאן: לא מכעל גאלי גהה זכ במכידא משלעלא לא היא אלמא בלאא לא מכעל גאולי גהה זכ במכידא משלעלא גאמגעאן. לא היהא היה אלמא בלאא לא גאמי געי גוב בהביא משאיית לה מה כג מה באלא מהא בוביא לא גאמי מכיע גובבהביא משאיית לא מהא מה בללא אלמא מהא בוביא

אבאר post ארשאר add E3¹

ότε γέγνονεν σὰρξ καὶ καθ'ἡμᾶς ἀνθρωπος, - الما المان المالية ال - المالية المالي - المالية المالي

> אמסוא כשואה מכועאה אבמואה. גמסמא כשואה מכועאה כנוכסוא

> > הכניבאה [מכו אנצא B1

άλλ' ώς ἕτερον παρ'αὐτὸν ἰδικῶς ἄνθρωπον ἐκ γυναικός, ארא אישי בועא אישונא בי אושאיא לשמגאים לבו בעת ארא שונא לבו בעת בועא בפועאים בי אושאיאיי ארא אישי שונא לבו בעת שיבאים בועא גבן אושאיאיי ארא אישי שונא לבו בעת הם אשיבאים בועא גבן אושאיאיי

אלא כינשא איעינא גער אינאאא גאערסת, גבאיער לבי בעת אלא כינשא איעינאי גאערסת, בן אינאלא ערשא לבי בעת

ή εί τις λέγει και ύπερ έαυτοῦ προσενεγκεῖν αὐτὸν τὴν προφορὰν אס אך אוצ נאמי געל נפצע פור פסוביא: אס אך אוצ נאמי געל נפצע פור גבעלא: אס אך אוצ נאמי געל נפצע פורע לסורניא. אס אך אוצ נאמי גאר על נפצע פור סורניא.

אם לא גאמי גיער האש מיב שיובאי

¹ An unexpected reading, where B2 appears closer to Greek than E3; but the omission of the next clause in both E3 and B2 (and the notable omission in the 12th anathema) precludes any probability that B2 has been corrected to the Greek text.

אם יל גאובי געוב נביח מיב מהובוא

דאר מאב [דמאב B1 איזים אור באר B1 E3 איז ביא ביא

καί ούχί δή μᾶλλον ὑπὲρ μόνων ήμῶν ملۍ ټې¹ مهنټمه ملعې ټمل حلسه. ملۍ مهنټمه ټعلعې ټمل حلمه. ملۍ تې مهنتمه حطللام ټمل حلمه. ملۍ لکه مهنې ټې مهنتمه ټعلعې ټمل حلمه.

> סלה דין דאה דערטן. סלא הסא טאידאיט דערטן דער

11th anathema

εἴ τις οὐχ ὁμολογεῖ τὴν τοῦ κυρίου σάρκα ζωοποιὸν εἶναι

לך גלא מהגא גבשוח גמילא מעעא איליסת,: לך גלא מהגא גפשוח גמיך שהב עיא איליסת,: לך גלא מהגא גפשוח גמיך איליסת, מעעא לך גלא מהגא לפשוח גמיך גמעעא היי

מה הנושה נפין אישי המוש אישי היא היא מים

¹ om. Marsh 101.

² مەتحىكە leg mss.; مەتحىكە B1.

³? leg. 2000.

⁴ KOM S. N2a

מה הנושה המוצה וכין לישו האושה העווא המ

καὶ ἰδίαν αὐτοῦ τοῦ ἐκ θεοῦ πατρὸς λογοῦ, סג-גה הכולה גב הלאה גב הבאה מג הם גבאים היים גבלאה גב הבה סג-גה הם גבאלה הבאה סג-גה הם גבולה הלהה גב הבה

סגלדמים שעדאיטים גיבלולא גיבן אבאי. סגלדים הים שעדאיטים גיבלולא גיבן אלדיאי אבאי.

ראש המחה, המה הלא האנה השמה, המא E3

מאא' ພົς ἐτέρου τινὸς παρ' αὐτὸν συνημμένου μὲν αὐτῷ κατὰ τὴν ἀξίαν ארא גאעינא לבי כעה גכעע איי איי איי איי געע גע באישיאי ארא איעי הי גרעיין הי געה אלי גאעסמי, געע לה באלאיאי ארא איעי הי גלבי כעה אעסמי, געע לה באולעאי.

> אלא אירי הים גראוע הים אייניש געע לה באיעואי. אלא אירי הים גראוע הים אייניש געע לה באיעואי.

> > pon. E3 בית pon. E3

ή γοῦν ὡς μόνην θείαν ἐνοίκησιν ἐσχηκότος, אם גבלעהג בכהושה אלמשה משה: אם אישה פל גכבכיא גאלמא בלעהג עפב: אם אישה הבכהושה אלמשה מסא כמ. אם גבלעהג בכהושה אלמשה מסא כמ.

אם גבדהומאה גאנסמאה בנעהג המא כה. אם גבדהומאה גאנהמאה² בנעהג המא כה.

καὶ οὐχι δὴ μᾶλλον ζωοποιόν, ὡς ἔφημεν,

¹ add. N2a. عد

² געטאיז N2a.

סלא מסא דין שלידאשל לעעיא אישי דאידיאל: סלא שלידאשל בסדא דיסיב עישא מס אישי דאודין באבאי: סלא דין שלידאשל דבאעעיאי אישיסס, אישי בא דאודיאל סלא דין שלידאשל דבעעיאי מס אישי באי דאודיאל.

> סלא דין דרותר דדבעעלא הים איתי אדדין. סלא דין טאידאיטא דבעעלא איטאסדו, איתי אידין.

> > נאמיא E3 גאמיטא [גאמיא באל

ότι γέγονεν ἰδία τοῦ λογοῦ τοῦ τὰ πάντα ζωογονεῖν ἰσχύοντος, ἀνάθεμα ἔστω. אאי פי גמהא געה געלא היה גבא אי געייה בל. עודאי נההא העל גמהא פירוא געה גבעלא הה גבל ביא לבעייה מיא נההא עובל. בה, גמהא ערבאא געה גאנאה געל ניים איפא עובל גגעה מהא גבעלאה גלבל ביא עיא נההא עובל

בא, ושוראש ולמס וכלא אי אי ולבל בא אשעים נמסא שות

12th anathema

εί τις ούχ ὑμολογεῖ τὸν τοῦ θεοῦ λόγον παθόντα σαρκὶ

 יד גרא ארמא געראא ארמא אי רבאיא יד גרא איגא גארמא אי ארמא אי

¹ סס אנא N2a.

² phrase om. Marsh 101.

האשלער ברמואי טלאס האאא ברמואי. האשלער ברמואי טלאס האאא ברמואי.

γεγονότα τε πρωτότοκον ἐκ τῶν νεκρῶν,

סמסא בסביא גיבן בעל יבעלאי: סמסא בסביא גיבן בעל יבעלאי: סגמסא בסביא גיבן בעל יבעלאי. סגמסא בסביא גיבן בעל יבעלאי.

ממסא בהביא וייק בעל ודיילא. ממסא בהביא וייק בעל ודיילא.

καθὸ ζωή τέ ἐστι καὶ ζωοποιὸς ὡς θεός, ἀνάθεμα ἔστω. ܐܝܝ ܡ^¹ גײַז^{> 2} ܐܝܬﻩܗ, ﻩﺧﯩﯩﻨﮧ ܐܝָܝ ܐܠܗܐ. שוֹ<־ ، ܡܝָּﻠַ גײַזּה ܐܝܬﻩܗ, ﻩܡܐײַנָרָה. נינזה ܐܝָע ܐܠܗܐ. ܗנה ניסה שוֹכ ܡܝָּﻠַנ גײַזה ܐܝܬﻩܗ, ﻩܡܐײַנָרָה אַיָע אוֹמָה. ניסה שוֹכ

> בה, ועד הים מכעיד נמסא מוע. בה, ועדא אמסת, מכעידא נמסא מוע.

Discussion

The chapters from the unrevised version of the EDC (here E3) are found to be identical to those copied separately as B2. Those in B1 were allied with the revised version (E1/E2). CO and CT were also (unsurprisingly) allied to each other. Their earlier text form is easily discernible in these extracts, according to the criteria of syntactical and lexical equivalence that we have been using. N1 and N2 are also related, with the latter being a revised version of the former.³ There are no obvious 'Nestorianising' variants here, though the version itself does not appear to be related to the others.

¹ محتمہ Marsh 101.

² سکہ leg mss; سکہ B1.

³ As concluded by the editors, Abramowski and Goodman, Nestorian Collection, xxv.

Most interesting is the close relationship between E1/2 and B1 and between E3 and B2. This appears to suggest that collections of the anathemas were being lifted from copies of the EDC specifically and, furthermore, that a 6th/7th century florilegium such as Add 17201 (B2) can still contain the unrevised form of the chapters, lifted from E3. It may be that the florilegium actually predates the revision, but it is more likely that both the unrevised and the revised versions circulated during the sixth century when these florilegia were first compiled. However, when we then look at Philoxenus' citation of the second anathema (made in EpS towards the end of his life, c.521), we note that it is the same version as E1, the revised version of EDC. E1's 'revision' of νών κοων το κοων μα έστω is one of his most distinctive traits (since the former expression is found everywhere else) - thus we can posit a close relationship between E1 and Philoxenus in this case. Now Philoxenus was certainly using a florilegium for his many patristic citations in his letter to the monks of Senoun,¹ so we should assume that a florilegium containing the chapters (lifted from the revised form of EDC) was already circulating before 521, and that the revision itself must therefore be dated before 521. B2 can then be explained as either resulting from the continuing circulation of the unrevised EDC later in the century, or from the compilation of a florilegium before EDC had undergone revision, which then became the basis for B2. Neither of these options presents any real difficulty.

The circulation of the revised form of the EDC, however, if we can take it as proven, will necessitate a further comment. For when we analysed the style of that text on its own grounds, and in comparison with Paul of Callinicum, we concluded that it was of a relatively later date, probably post-Philoxenian. The fact that a translation style which looks post-Philoxenian can actually be shown to predate 521 confirms the suggestion that has been made a number of times already, viz. that the developments in translation technique which take us from the Peshitta to the Harklean should mostly be dated to the period *before and around* Philoxenus and not long after. The Philoxenian revision was almost certainly not the first work of its type. It should be seen either as the end result of a period of rapid change in method or at least symptomatic of a movement already well underway. Philoxenus was a catalyst and not a complete innovator.

¹ As suggested by De Halleux, *Philoxène*, 234, n.24.

3.iv.c The Patristic Citations in Cyril's Works

The following is an overview and, where relevant, analysis, of those citations made by Cyril of earlier writers, especially where the same citations are found elsewhere. Citations either of Nestorius (of which there are many), or of Cyril's own works (within his own works) are not included here.

The *Contra Orientales* contains extracts taken by Cyril from one or more florilegia, excerpts usually from 'Nicene' Fathers designed to buttress his case that the anathemas are no more than the correct interpretation of the creed as was held by those Fathers themselves.

The following citations are made in the course of the text:

- [36,33-37,2] Peter of Alexandria, an unknown citation: this is taken from the Excerpta Ephesena (the larger florilegium used by the Cyrilline party at the Council of Ephesus) [in Schwartz's edition of the Acta of the Council, this is found as no.II, ACO I,1,2,39,15-21]
- [37,4-5] Athanasius, c.Ar.3,33: a short extract from a longer citation, no.IV in the Exc.Eph. [ACO I,1,2,40,5-7]
- [37,7-15] Athanasius ad.Epict.2: this exactly parallels no.V in the Exc.Eph. [ACO I,1,2,40,15-23], where it is one of two citations made from this important letter.
- 4. [37,22-3] Amphilochius of Iconium: paralleled in *Exc.Eph*. (but only in the longer version which was produced at the second session of the Council; text to be found in the Collectio Athaniensis, ACO I,1,7,95,2-3).
- [45,8-15] Atticus of Constantinople: paralleled in *Exc. Eph.* no.XVII (again in the longer version, ACO I,1,7,94,17-24). Cyril uses this citation again in his other florilegium (in the work *Oratio ad Dominas*, ACO I,1,5,62-118, see 66,23-30 for the parallel). Three extracts from Atticus are also to be found in

the florilegium used by Philoxenus in his Decem Dissertationes contra Habbib, but none of those is the same as this extract.

6. [45,21-5] Apollinarius (under the name of Julius of Rome): paralleled in *Exc.Eph.* no.VII [ACO I,1,2,41,2-6]. This citation is in reality (according to Lietzmann) part of the letter of the Apollinarian disciple Timothy of Berytus to Prosdocius (the text will be found in Lietzmann, *Apollinaris*, p.284, 1.11-18). The origin of the Apollinarian extracts attributed to Roman bishops may go back to Eutyches and were frequently used thenceforth.¹ Timothy Ailuros also cites the same letter. The whole text was preserved in Syriac as part of the collection in Add 12156 [f.4v] (edition in Flemming and Lietzmann, *Apollinaristische Schriften syrisch*, 39-41, with the part corresponding to Cyril's citation being found at p.39,17-40,3).

If we compare the translation of this passage in the Syriac version of *Contra Orientales* with the translation of the letter to Prosdocius as printed in Flemming/Lietzmann's edition (taken from Add 12156), we see a considerable difference in approach and results. In CO is not used to express the subordination of the participles, an elliptical is added for $\dot{c}\sigma\tau\iota$ (where F/L has c_{α}), is found rather than c_{α} is added after for $\dot{c}\sigma\tau\iota$ is not used, c_{α} is added after $\gamma\nu\eta\sigma\iota\circ\varsigma$ for clarity, r_{α} rather than c_{α} is used for $\dot{c}\pi\iota$ + gen. The F/L version has all these 'correctly' and overall has a far greater concern for verbal and formal precision than the version in CO.

[45,27-31] Apollinarius (under the name of Felix of Rome): paralleled in *Exc.Eph.* no.VIII [ACO I,1,2,41,9-13]. Printed as frag.186 in Lietzmann, *Apollinaris*, 318f. However, a longer version of the same extract is cited in Syriac in BL Add 14663, f.6v, and printed in Flemming and Lietzmann, *Apollinaristische Schriften syrisch*, 55 (Cyril's text is equivalent to 1.10-23).

¹ Grillmeier, Christ 2:1, 53.

8. [48,28-33] Apollinarius (under the name of Athanasius): this text (together with the following two) are not from the Ephesian excerpts, although a slightly lengthier version of the same extract is used by Cyril again in his other florilegium (Oratio ad Dominas, p.65-6). All three (nos.8-10) are taken from the ps-Athanasian Ad Iovianum (see Lietzmann, Apollinaris, 146f., with this text at 250-3) and were also used by Eutyches. Again, we find that Timothy Ailuros used the same citation in his work Against Chalcedon (Add 12156, f.48v - published in Ebied and Wickham, Timothy Aelurus Against Chalcedon, 157) and that other Syriac collections contain a much larger portion of the same letter (e.g. Add 12156, f.37r), including all these three parts quoted by Cyril. The full Syriac version is printed in Flemming and Lietzmann, Apollinaristische Schriften syrisch, 33-4 (with Cyril's extracts found at 33,3&5-9). In addition, the same citation is found again in Philoxenus' florilegium which was used in the writing of his letter to the Monks of Senoun in 521 [39,3-19]. Here, however, the citation extends a little further, confirming that Philoxenus did not take it from this Cyrilline text. In fact, he took it from a florilegium rather like that of Add 12156, as was shown briefly in Part 2.ii, and is discussed further below.

In 2.ii it was shown that Philoxenus had revised the wording when he incorporated this citation into his florilegium, since the term compares in Philoxenus' text. The version found in Flemming/Lietzmann must therefore pre-date 521. When we compare the full text of CO with the version in Philoxenus and F/L, we get some results that are similar to the previous two examples, but in other ways the CO text is quite 'advanced', e.g. προσκυνητήν...ἀπροσκύνητον is compare the full text of CO (creating adjectival forms), but a compare for the participial προσκυνουμένην, where CO has a compare the full text of the participial προσκυνουμένην, where CO has a compare the full contrast this with the fact that CO has its usual precess for σεσαρκωμένην, where F/L has and EpS the revised incompare.

[48,34-6] Apollinarius (under the name of Athanasius): this is from the same work and is again paralleled in the same longer text found in Add 12156 (Flemming and Lietzmann, *Apollinaristische Schriften syrisch*, 33,13-5). Again, Philoxenus quotes this text in the letter to the monks of Senoun [29,7-11], again with the same text as is found in Add 12156.

10. [49,1-9] Apollinarius (under the name of Athanasius): again, as above (edition at Flemming and Lietzmann, *Apollinaristische Schriften syrisch*, 34,10-8). As with no.8, this text is found also in the Armenian florilegium of Timothy Ailuros. However, this extract does not turn up in the Philoxenian text.

- 11. [60,16-19] Athanasius *c.Ar*.3,32: this is a shorter version of the extract cited again further on (no.15 below).
- 12. [60,20-21] Athanasius c.Ar.3,35: not paralleled in Exc.Eph. or in any Syriac version.
- 13. [64,2-14] Gregory of Nyssa Or.1: de beatitudinis: from the Exc.Eph. no.XVI [ACO I,1,2,44,16-45,3].
- 14. [64,16-20] Basil of Caesarea *de spiritu sancto* 18: from the *Exc.Eph.* no.XV [ACO I,1,2,44,10-14].
- 15. [64,22-65,4] Athanasius c.Ar.3,32: not from Exc.Eph. but the same citation is found in Vat Gr 1431 (the anti-Chalcedonian publizistische Sammlung edited by Schwartz, Cod Vat 1431), within the florilegium designated by Schwartz as RI, and also within the closely related florilegium of Timothy Ailuros known only from the Armenian, of which the collections in Add 12156 are shorter versions (see Grillmeier, Christ 2:1, 63-4, and Schwartz, Cod Vat 1431, 98-117 for further details). It was thus evidently widely used after Cyril's time.

The fact that, in CO, those citations which are paralleled in the Excerpts of the Council of Ephesus are given in the same order that they appear in that document confirms that which we would anyway expect, that Cyril is making use of the same collection while writing the CO. The close relationship between the citations used by Cyril (his two collections being those of the *Oratio ad Dominas* and the *Contra Orientales*), those in the *Excerpta Ephesena*, and those used by Timothy Ailuros, is clear and has been well established by Schwartz (see Schwartz, *Cod Vat 1431*, and the apparatus to ACO, as well as the discussion in ACO I,1,2, p.vi-vii).

We need further only to elucidate how and when these excerpts made their way into the Syriac florilegia. The relevant places are the works of Timothy Ailuros and the *Florilgeium Edessenum*, both found in Add 12156, and the florilegia used by Philoxenus respectively in his *Decem Dissertationes* and his *Ep Senoun*.

Philoxenus' Florilegia in Decem Dissertationes and in Ep Senoun

In this connection, there are two especially interesting citations in the earlier Philoxenian florilegium. One of these is taken from Theophilus of Alexandria's work '*against those who follow Origenism*', an extract which exactly parallels the one used by Cyril in the *Oratio ad Dominas* [ACO I,1,5, p.68,14-27]. As only a part of this extract is to be found in the Armenian version of Timothy Ailuros' florilegium (corresponding to 68,20-27), the compiler of Philoxenus' florilegium must have taken it from elsewhere than Timothy, i.e. probably from a collection connected with that used by Cyril in the *Oratio ad Dominas*. Whether this was already in Syriac as a whole or whether the compiler of Philoxenus' florilegium was working directly from a Greek collection we cannot say with any certainty.

Philoxenus also has a single citation from the rarely-cited Alexander of Alexandria, which this time coincides with an extract in the *Florilegium Edessenum* which, according to those who have worked on the manuscript, must have been translated into Syriac only as a whole along with all the Timothy Ailuros texts in that manuscript. In other words, the compiler of the Philoxenian florilegium either already

knew of the Florilgium Edessenum in its Syriac form or was working directly from a Greek predecessor of it.¹

רשארא אולג א איש געמאר איש געמאר אישע באסאראר אישר אושר אישר באנאר ארשא דעמאר גענארא איש גענאר גענארא איש גענאר ראסאראר (in err?)

However, we already know that the Cyrilline and Athanasian citations in this florilegium (i.e. in the *Decem Dissertationes*) were taken from pre-existing Syriac texts, as was obviously also the case for the Ephrem citations which constitute the bulk of that collection. In contrast, as we have seen, the citation of Theophilus is hardly likely to have come from such a pre-existing text (no instances of works of Theophilus in Syriac are known²). The compiler was thus using a mixture of native Syriac works, already-translated Greek works, perhaps some already-translated extracts in earlier Syriac florilegia (possibly in the case of Alexander of Alexandria and the Florilgium Edessenum), and probably some not previously translated extracts from earlier Greek florilegia (as is probably the case with Theophilus and Atticus).

From the florilegium used in *Ep Senoun* there are some further important findings, mentioned briefly in our earlier chapter on this matter (ch 2.ii). The Apollinarian citations found in that text are almost identical in wording with the fuller versions of the texts from which they must have been extracted, as found in other Syriac manuscripts and edited in Flemming and Lietzmann. It is quite evident that Philoxenus is therefore taking these extracts out of a Syriac codex very much like Add 12156, at least for these Apollinarian citations, if not also for the others. We have already noted that where Philoxenus quotes Cyril himself in this letter, he was *not* doing so from the full Syriac versions of Cyril. Rather, he is probably taking them already packaged from a pre-existing Syriac florilegium, since we know that from the early years of the 6th century collections of Cyrilline excerpts existed (e.g. the *Florilegium Cyrillianum*), but it may also be that he had the Greek text with him.

¹ Texts at Brière and Graffin, *Dissertationes Decem V*, 88,27-8; Pitra, *Analecta Sacra* vol.4, 200; and Rücker, *Florilegium Edessenum*, 18. For the history of the various parts of the manuscript see Abramowski, *Zur geplanten Ausgabe*.

² This is at least true of theological works, see Baumstark, Geschichte, 70.

Cyril's Athanasian and Apollinarian citations

In the *Contra Orientales*, Cyril quotes from Athanasius' *Letter to Epictetus* (no.3 in our list above). This can be compared to the version of the complete text, taken from Add 14557 and edited by Thomson. We have already noted that this latter version is to be dated before 484, since a largely identical text is used in the florilegium in *Decem Dissertationes*.

CO 37,11-12 [f.93rc] = DD Flor. 81,16-18 / Thomson 75,7-10

Again, Cyril's citations from the *contra Arianos* can be compared with the text of that work in Thomson's edition, although we have no secure date for the latter as we have for the *Ad Epictetum*. This relates to nos. 2,11,12,15 above .

We described above the translational differences between the Apollinarian citations found in the *Contra Orientales* and their equivalents in Flemming/Lietzmann's edition (nos.6-10 above). We noted overall that it was the latter text which was more aware grammatically and stylistically of how to go about producing an accurate, formally equivalent, translation, although *Contra Orientales* was sometimes not far behind and the differences often related to small grammatical or lexical matters. The

version used by Philoxenus was, however, certainly more aware of the revision of Christological and related language which we associate with Philoxenus. This version, given its awareness of the debate over Christological language, can hardly be much separated from the years of Philoxenus' involvement in that debate (i.e. the years just after 500) and, based on translation technique, *Contra Orientales* (and its companion the *Contra Theodoretum*) should be considered earlier.

To sum up, the *Contra Orientales* has been particularly amenable to comparisons of the patristic citations. We were able to compare an Athanasian extract which was present in both CO and in the pre-484 Syriac version of the same extract.¹ In this case, CO proved to be marginally the more 'advanced' in its technique. We were also able to compare CO with Philoxenus in the latter's direct citation of CO (in the letter written in 521) as well as in those places where both cite Apollinarian works. Using this method we have established a probable date for CO/CT as being between 484 and $521.^2$

3.iv.d

The Text of the Henoticon in Syriac

Zeno's Henoticon played a vital role in the debates concerning Chalcedon in the latter part of the 5th and the early part of the 6th century, the years when Philoxenus was consolidating the Syriac church upon a firmly anti-Chalcedonian base. He was especially pushing the Henoticon and used it to advantage in his battle with his patriarch, Flavian.³ As part of our enquiry into the relationship between developing translation techniques and Christological polemics, it may prove useful to take a look at the Syriac versions of this document. Of these, there are three extant, taking their places in the respective chronicles of ps-Zechariah Rhetor (ZR), ps-Dionysius (D),

¹ See Part 2.ii above for the evidence for this *terminus ante quem*.

² In fact, this latter date should probably be put somewhat earlier, given that the Syriac versions of Apollinarius must have been made some time prior to Philoxenus' use of them. Perhaps CO should be dated to before the revision of Christological language which Philoxenus seems to have first initiated c.500, according to De Halleux, this being the date of the well known manuscript which furnishes the primary evidence for the credal revision; cf. De Halleux, *La Philoxénienne du symbole*.

³ See Watt, *Two Syriac Writers*, for its significance for Philoxenus generally.

otherwise known as the Chronicle of Zuqnin,¹ and finally that of Michael the Syrian. On closer inspection, it becomes evident that all three provide the same version, which can therefore be compared to the Greek, extant both in Evagrius' Church History (E), and in Vat Gr 1431 (R), the anti-Chalcedonian collection edited by Schwartz.²

Analysis

There are occasional differences between the texts. Some of them must be accidental in the transmission of the text, e.g. ZR's omission of $\tau \epsilon \chi \theta \epsilon \nu \tau \circ \zeta$ [53,5], corrected in D, who is unlikely to have revised the text to a Greek original – he simply preserves the older Syriac reading. Elsewhere, D sometimes simplifies the syntax, perhaps where ZR was a little cumbersome:

ἀεισέβαστος: ZR גרעישיר ובישי אין; D גרעישיר אובישה אינישים אין

καὶ Πεντάπολιν : ΖR هجه; D ه

 μ έν [52,25 and 53,6]: ZR خب D om. (note that D has no use for the loan)

άπανταχόσε [52,28]: ZR yos Jass; D ribr Jass

D is a little less concerned with some unnecessary epithets, thus ὑσιωτάτοις and ἁγίας [54,2&4] are both α in ZR but untranslated in D.

γάρ [54,6] ZR تحمة; D

Differences in vocabulary are rare; again D is probably simplifying the language: συνελθόντες [52,27]: ZR אולסבנים; D אולבעים (the latter D has used also for συναθροισθέντες, 1.26).

Of greater interest is an analysis of the techniques used by this translator, given that the three examples of the text we have are more or less identical.

The following are a few comments of note on technique:

Adjectives used for adjectives, thus, ἄφθαρτόν τε καὶ ἀτελεύτητον [52,29] = حل حمد المعام ملح محمد المعام المعام

مة for resumptive pronoun is reasonably common [54,1-3 repeatedly]

Loans such as ملة for κληρικοῖς [53,3]

¹ Chabot, Incerti Auctoris Chronicon Pseudo-Dionysianum Vulgo Dictum I.

² Schwartz, Cod Vat 1431.

Conclusions

The text bears some of the typical marks of the 6th century stage of technique, such as we find in texts such as Ep55. Yet the Christological language is of the older type, unrevised from the days before Philoxenus. Given, then, that such can be the case even as late as the 560s (when the translation was made by the compiler of ZR), we should not be surprised that other texts, for example CO, show similar mixed methods. The compiler is almost certainly making his own new version of the Henoticon from Zechariah's Greek, and this is taken over verbatim (with textual alterations over the tradition) into the texts of the Zuqnin Chronicle and thence into Michael the Syrian's work.

We could add to our study here the text of Basiliscus' *Encyclical*, which is also given in Z and D, although the former contains only portions of the whole. Again the style seems to be much the same.

3.iv.e

The Influence of Cyril on Philoxenus

Philoxenus' role in the development of translation techniques has been raised again and again in our investigation. Before we draw our final conclusions from all this analysis, therefore, it will be worth considering the influence in general that Cyril might be said to have had on Philoxenus' thought. How much Cyril had he read? If he was reading Cyril's works in Syriac already in his early career (as the florilegium attached to the DD suggests) then how deeply did these translations (and perhaps their techniques and vocabulary) affect his own writing and eventually his thoughts about translation?

The importance of Cyril for Philoxenus appears to date from the latter's time at the school at Edessa. Both Simeon of Beth-Arsham and the Chronicon ad 846 refer to the period leading up to and following the expulsion of Ibas (457) as a period of schism at the school between a Theodoran and a Cyrilline party, the latter, argues De Halleux, permeating into the Syrian church through the monastic networks.¹ Philoxenus' own 'conversion' to Cyrillianism, he says, must have been motivated by 'une persuasion intime' and 'une conviction profonde' – it is evident even in his very earliest writings. In the second letter to the monks of Beth-Gaugal he says that as a youth he tasted the bitterness of Nestorianism.² The aims of this 'party' appear to have stayed close to his heart, for during the battle with Flavian of Antioch Philoxenus pursued four specific aims, one of which was to force Flavian to accept Cyril's 'twelve anathemas' and another that he should accept the Cyrilline 'mia phusis' formula.³ The fragmentary Lettre à Flavien (c.509-512) seems to quote Cyril from his second letter to Nestorius, and the similarly fragmentary Lettre Liminaire au Synodicon d'Éphèse (c.509) may even have been a defense of the twelve anathemas (he of course also produced a number of his own anathemas in imitation).⁴ The letter written from his exile, 'To the all the monks of the Orient' describes in some detail the events leading up to the healing of the post-Ephesine schism between Cyril and the Antiochian party, as it is told in Cyril's own letter, and there can be little doubt that Philoxenus had read the letters to Acacius and Eulogius (Ep 40 and Ep 44) at the very least before writing this letter.⁵ Finally, as we have seen already, Cyril is often quoted in both the florilegia used by Philoxenus (one in the Decem Dissertationes and one in Ep Senoun).

When we take a look at his theology in general, we find that again those who have discussed the question stress the close relationship between the two bishops. De

¹ De Halleux, *Philoxène*, 25-6.

² ibid., 30.

³ ibid., 50-1; the letter to the monks of Palestine lays these out quite clearly, text in De Halleux, *Nouveaux textes I*.

⁴ De Halleux, *Philoxène*, 210-1.

⁵ Lebon, *Textes inédits de Philoxène de Mabboug*. Philoxenus summarises the letter to Eulogius as dealing with the question محل معمه المعالي (p.206/217,5-7). He had quite evidently read the letter for himself, and probably knew it very well.

Halleux marks this relationship most especially in areas of soteriology. Just as the Alexandrian tradition used soteriology as the main driving force in Christology, so too did Philoxenus base his Christological arguments on soteriological models of exchange, "[il] reproduit de traits indiscutablement alexandrins, dont il serait aisé de trouver le modèle chez Athanase et chez Cyrille."¹ De Halleux even suggests that Philoxenus had read and copied Cyril on the matter of theopaschitism.²

Similar as their theologies may appear, Philoxenus does not, however, ever mention Cyril by name in his exegetical work. The question of whether there is exegetical influence, however, has been answered strongly in the affirmative by Aland. She showed that Philoxenus' controlling principles for his exegesis of the gospels were much the same as Cyril's. The emphasis on the development of Jesus through all the normal stages of human existence (with special focus on Lk 2.52) stresses the notion that as God he is taking on the $i\delta_1\omega\mu\alpha\tau\alpha$ of humanity. Only thus by God experiencing the lowliest stages of weakness can all of humanity truly be renewed.³

In Philoxenus' exegesis of the baptism of Jesus, his reception of the Holy Spirit on behalf of humanity makes possible our reception of the Spirit also and thereby the renewal of mankind. This distinctive exegesis is made very clear in Fragment 2 of the Matthew/Luke commentary.⁴ Although Aland saw the connection only in general terms, this rather distinctive exegesis is actually to be found explicitly in Cyril's commentaries.⁵ Thus, for Cyril, 'the Spirit in Christ represents the decisive return of the Spirit to the human race.'⁶ Keating sees this exegesis as differing from 'the more typical patristic approach'⁷ and therefore its explicit presence in both Cyril and Philoxenus confirms the latter's reading of the former. To this exegesis, Philoxenus adds elements from Ephrem (most notably, the idea of the Jordan as a 'second womb') to create a new monophysite synthesis grounded in both Alexandrian

¹ De Halleux, *Philoxène*, 419, cf. also 397, n.17; also Aland, *Monophysitismus*, 145.

² De Halleux, *Philoxène*, 459.

³ Aland, Monophysitismus, 145-6.

⁴ 2,27-30,4 [versio 2,24-7] (references from Watt, Matthew and Luke); also 57,29-58,26 [50,1-30].

⁵ In Cyril's commentaries, see esp. In Isa. 11.1-3 and In Joel. 2.28-9 as well as the descriptions of the Baptism in the John and Luke commentaries. For the use of this exeges is in a Christological setting, see the interpretation of Jn 1.32 in Scholia I (ACO I,5,219-20). Cyril is in fact repeating an Athanasian perspective, cf. C.Ar. 1,46,7.

⁶ Keating, *The Appropriation of Divine Life in Cyril of Alexandria*, 27.

⁷ ibid., 33.

Christology and Syrian spirituality.¹ Other similarities pointed out by Aland further confirm this reading relationship between Cyril and Philoxenus.²

This raises the question of whether he read Cyril in Greek or in Syriac. We have showed already that the Cyrilline loci in the florilegium used for the Decem Dissertationes were taken from a Syriac version, whereas those in the much later Letter to the monks of Senoun do not correspond to the full Syriac version and were probably taken directly from a Greek florilegium, to which Philoxenus had access in exile. De Halleux doubted Philoxenus' ability to read Greek,³ but the error he appears to make between yévesis and yévvnsis is slim evidence for this assertion (it may have been a scribal error), though we cannot be sure one way or the other. It would be odd if his increasing fondness for the Greek text of the scriptures, together with his desire to produce an exegetical corpus to rival that of Theodore, did not proceed hand-inhand with an increasing understanding of Greek. Philoxenus' revision of the credal language was based upon his strong belief that the (Greek) wording of the creed supported his theological position, and the influence of his revised language is discernible already in his earliest exegetical work, where we find terms such as in whohn and הא בארגואה, both half-way to the fully revised forms (respectively ה and האמשונהא) - the latter at least quite probably picked up from his reading of the Syriac versions of Cyril's letters, for these appear already as experimental forms in those translations, as we have already seen.⁴ It may have been that by reading texts such as these, and beginning to understand the Greek that lay behind them (whether or not he was truly fluent in that language), he was led to the conviction that the Syriac theological language stood in need of updating in the monophysite cause. Philoxenus' use of the phrase 'the distinction of the natures after the union' he adopted explicitly from Cyril and used in his battle with Flavian as the furthest extent to which he was prepared to compromise.⁵ He could easily have discovered the phrase in his reading of the Christological letters (which we know he did read before 484),

¹ For Ephrem, see esp. Sebastian P. Brock, *The Luminous Eye: The spiritual world vision of Saint Ephrem*. Kalamazoo, 1992.

² For example, the allegorical interpretation of Christ's manger, see Aland, *Monophysitismus*, 159.

³ De Halleux, *Philoxène*, 22. See also Lebon, *La Version Philoxénienne*, 417, and the fuller argument in Lebon's dissertation, *Le monophysisme sévérien*, Louvain, 1909, 145.

⁴ They can be found in the Mt/Lk commentary, at 55,28 [48,13] and 56,30 [49,7] respectively.

⁵ De Halleux, *Philoxène*, 210-1.

and he uses the same Syriac expression as was used by the translators of those letters.¹ In the same way, we have seen (3.iii) how the scriptural citations in these early translations seem to have anticipated Philoxenus' concerns about the text of scripture itself, and again this dynamic is really conceivable only if Philoxenus had at least a partial grasp of the Greek language, sufficient enough to read if not to compose.

Whether or not Philoxenus really knew much Greek, we can see quite clearly the strong influence not only of Cyrilline Christology in general, but of his exegetical methods and his vocabulary in particular. Some of this may well have been picked up through reading the Syriac translations of Cyril, perhaps while he was in Edessa, thus effecting a growing realisation on Philoxenus' part that the technical Syriac vocabulary that he found in these translation-texts needed to be incorporated better into the central religious vocabulary of his church, through its creed and its scriptures.

¹ E.g. in Ep40, 26,26 [33,18], and frequently in this letter as well as occasionally in the letters to Succensus (Ep45/46): عمسله دحنه, just as found in Philoxenus.

Summary to Parts 2-3

In Part 2, we began by using some intertextual citations to show that at least some of our texts were necessarily to be dated before 484 (the same method was used to show that some Athanasian works also pre-dated 484 and that some Apollinarian ones predated 521). This method of dating on external evidence has provided some secure points upon which we have proceeded. Moving on to the internal evidence (Part 3), we have therefore carried out a linguistic analysis of the texts themselves (3.i), a comparison against external fixed points in Severus etc. (3.ii) and followed this up by an enquiry into the scriptural citations, from both Testaments, to be found in the texts (3.iii); finally, we added to these a series of other short studies which aimed to contribute further to building up this picture of the relationships between our texts and other fixed points (3.iv). The detailed conclusions from 3.i-ii and to 3.iii were given at the appropriate moments. Before returning to these, let us briefly consider the contribution of 3.iv.

We first of all argued that the (previously unknown) version of the *Explanatio* found in another ms was, in fact, an earlier version of the known text we had been analysing, that the later text was a revision of the former along the lines of the sixth century school of translation technique. The earlier version was probably to be dated to the time before any 'Philoxenian' revisions had been made to the credal or Biblical language.

Second, we analysed a range of versions of Cyril's 12 chapters, both those extracted from his various defences of them, and also as they appeared individually in florilegia or elsewhere. We noted a number of interesting relationships, and showed that florilegia were being compiled from both editions of the *Explanatio* at an early stage. The relationship between the revised version of the *Explanatio* and Philoxenus appeared to give priority to the former, leaving us with a *terminus ante quem* of 521 for the revision of the *Explanatio*.

The third section looked at the patristic loci found within our set of texts. These showed, for instance, the relative positions, vis à vis translation technique, of *Contra*

Orientales and another translator who could be firmly dated to before 521. We observed also that Philoxenus himself was already drawing on florilegia such as those we find in the *Florilegium Edessenum*, which must have already existed in Syriac (with Cyrilline citations included) well before his day, although this does not necessarily shed any further light on the dating of our texts (such as *Contra Orientales*).

In addition to this analysis into the relationships between our texts and some given fixed points, we have attempted also to shed at least a little light on the interrelationships of the florilegia of the period, especially on the origins of the collection used by Philoxenus in his Decem Dissertationes. It appears that this was made from a mixture of pre-existing texts and other florilegia, some already translated, others perhaps here for the first time. The influence of the Syriac version of Timothy Ailuros seems to have been especially instrumental in introducing certain key anti-Chalcedonian patristic loci into the Syriac sphere, whence they turn up in Philoxenus' two florilegia (in Decem Dissertationes and EpSenoun). Many of these appear to have started life either in Eutyches' apologia or in the Acts of Ephesus, before finding their way into Timothy's work, often via Cyril himself, before ending up in collections both Greek (Vat.Gr.1431) and Syriac (Florilegium Edessenum). The interrelationship between this anti-Chalcedonian line of tradition and the pro-Chalcedonian florilegia which have their roots in Theodoret's *Eranistes* and the various editions of Leo's Tome add an extra dimension to this difficult question which, while shedding some light on the development of monophysitic thought between Chalcedon and Severus, does not have any further direct bearing on our investigation.¹

Fourthly, we looked briefly at the Syriac version of the Henoticon. The versions of the text found in the Zuqnin Chronicle and in ps-Zacharias Rhetor represent one and the same translation, made most likely by the compiler of the latter text in the third quarter of the sixth century, using a 'mixed technique', i.e. a syntactically and grammatically advanced method of equivalence combined with a pre-Philoxenian attitude towards Christological lexical equivalences.

¹ For the pro-Chalcedonian tradition in particular, see Sellers, *Chalcedon*; Richard, *Les Florilèges*; Grillmeier, *Christ 2:1*, 53-63; Ettlinger, *History of the Citations*.

We concluded 3.iv with a comparison of the theology and language of Philoxenus and (the translators of) Cyril, an exercise which could be carried out far more exhaustively than was possible here. However, we suggested that Philoxenus' dependence on Cyril was strong and that his reading of the fifth century translations of Cyril's letters and other works may itself have contributed, both from a theological and from a linguistic point of view, towards Philoxenus' own central concern with the translation issue in the latter part of his career.

Grouping the texts

Drawing together the threads thus far from all of Parts 2 and 3, we can now outline how our texts have come into being and at which points in the development of Syriac translation literature they should be placed.

By comparing our texts against stable and datable bases we have been able to gauge their relative techniques more precisely than was possible by merely comparing them to each other. It has become apparent that they fall into five categories, which can be discerned from each other with at least some clarity.

The first contains the *De Recta Fide* alone, with its distinctively early, paraphrastic style. It is clearly very early, and may still be attributable to Rabbula, which would give it a date of 432/3.

The second group includes those texts we know on external evidence to pre-date 484, and which show a style still very free from the bonds of the mirror-versions typical of Paul of Callinicum; this contains *Epp 40,45,46,50*, and should also include the *Quod Unus sit Christus* and *Explanatio A*, which, although they cannot be dated so precisely on external grounds, nevertheless belong to the same group on the basis of our internal analysis.¹ All these can therefore be added to the otherwise short list of translations attributable to the fifth century.¹

¹ This early date for the translation of the *Quod Unus sit Christus*, probably not very long after its time of writing, has an interesting parallel in the early Ethiopic version, which shows an even looser

Especially typical of this group is the occasional appearance of a 'late' neologism or mirror rendering which goes against the flow of the usual technique. We also found here a few instances of 'Philoxenian' readings before Philoxenus, both in terms of NT citations and credal terminology. Although generally these texts conform to the 'free' techniques of the fifth century, they show from time to time a much more forceful attempt at precision than we see in the first group and we have discussed already the possibility that they were revised at a later stage, but found it more likely that they represent rather an early attempt to improve the Syriac vocabulary.² We know that Philoxenus read these texts in compiling his early magnum opus (the Decem Dissertationes contra Habbib) and, in the light of the strong influence of Cyril upon Philoxenus, we may be tempted to conclude that here is the source of Philoxenus' belief that the scriptures and the creed stood in need of revision. In other words, the translators of this second group could see that the Peshitta and the traditional Syriac formulae were not adequate to the task of Christological debate, a point which they passed on to Philoxenus, who chose to do something about it. Circumstantially, we may suggest that these texts arose from the milieu of the pro-Cyrilline party at Edessa in the middle third of the fifth century, a party to which Philoxenus adhered from his days at the school there.

The third group consists of *Contra Orientales* and *Contra Theodoretum*, which have a very varied profile. In places their technique resembles that of the foregoing group, and yet sometimes the similarity to Paul of Callinicum is much closer. Given the evidence we found when studying the NT citations, which showed how aware this translator was of the Philoxenian/Harklean tradition, we should probably place these two texts in a third, separate group, rather than with the second group. Another important factor in this decision is the findings of 3.iv.c, where it was shown that the translator of *Contra Orientales* compared favourably in his technique with another translator, that of the Apollinarian treatises, but was still appreciably short of him both in terms of linguistic method and, more importantly, the lexical revision of

translation style, as yet uninfluenced by the niceties of the later Christological language, cf. Lössl, One and the Same.

¹ As given in Brock, *Towards a History*, 2-3. Added also should be portions of the Athanasian corpus and the Syro-Roman Lawbook.

² See above, Conclusions to Part 3.i-ii.

Christological language. We tentatively suggested a date between 484 and c.500. This sounds rather more specific than the evidence warrants, but the most important point is not an absolute dating but placing the text in its relationship to the others. However, a problem is immediately raised when we recall the presence of a number of Philoxenian readings in the NT citations in these texts, to a significantly greater extent that was the case among the Group II texts. This would seem to suggest a date after 508. How do we reconcile this paradox which, put simply, consists in the fact that these texts show a revised Biblical text but not a revised Christological language? It would be foolhardy to demand that the text be dated after the Philoxenian NT since, after all, this is a translation and the translator could come up with revised Biblical readings on his own. We would therefore suggest that here we have a pre-Philoxenian text which has made significant advances along the road towards the revision of scriptural translation.

The fourth group contains those texts which seem particularly close to Paul of Callinicum in style and in the extent to which their Biblical citations conform to the Philoxenian/Harklean tradition; these include *Explanatio B, Scholia, Ep39, Ep55*, and possibly *Ep44*. This group should be dated as roughly contemporary with Paul of Callinicum's work (c.520s/30s), with which it shares a great similarity of style. On other grounds, we have also shown the great likelihood that the revised form of the *Explanatio* is contemporary with Philoxenus and may date from before 521. A general period of the first half of the sixth century should thus be assigned to this group, with the great likelihood being that they all post-date the Philoxenian Bible revision, of which they probably knew. This dating seems to overlap with that usually given to Moses of Aggel, whose use of the Peshitta in his private correspondence contrasts with his Philoxenian-like renderings in his translations and neatly sums up the attitude to Greek texts which was espoused by this group.

Finally we have a fifth group, containing only the *Ad Tiberium*, which, both in its citations, and in comparison with Paul, shows a slightly later stage of development, part-way between Philoxenian and Harklean. In fact, this is only a rather more consistently applied version of Group IV and could be dated to any time between c.530 and the early seventh century when the Harklean was written.

These groups can thus be tabulated as follows:

I

De Recta Fide

Π

Epp 40,45,46,50 Explanatio XII capitulorum 'A' Quod Unus sit Christus

III

Contra Orientales Contra Theodoretum

IV

Ep55 Explanatio XII capitulorum 'B' Scholia de Incarnatione Ep39 Ep44

V

Ad Tiberium

We now list the texts in the order in which they appear in BL Add 14557 (excluding *Contra Orientales* and *Contra Theodoretum* which are not from this ms):

Ep55

Explanatio XII capitulorum Scholia de Incarnatione Quod Unus sit Christus De Recta Fide Ep40 Ep45 Ep46 Ep50 Ep39 Ep44

The notable observation follows that the groups match the order of the texts in the ms to a considerable degree, the first three belonging together in Group IV, together with the last two; the fourth and fifth being from the early groups; the group of letters (Epp 40,45,46,50) together belonging to Group II. It is hard to believe that this could be accidental. Although we would not want to suggest that the texts in, say, Group II, are all from the same hand, it would be reasonable now to assume that the texts have come into their current order in this ms as parts of pre-combined groups coming from similar times and places, later to be all amalgamated in a 'collected set of texts of Cyril of Alexandria on the Nestorian crisis'. The first three texts, in fact, might well be from the same hand, based on our analysis of their techniques. The close match between the groupings based on text analysis and that based on the ms at least provides a confirmation of the broad conclusions of the former.

The development of technique as witnessed by the groups

What is above all striking about these groupings and about the evidence that we have seen in all our texts is the significant leap forward made between the third and fourth groups. Although there are plenty of suggestions and hints of translators among groups II and III experimenting with new ideas and better methods of excepting Cyril into Syriac, and although these earlier texts sometimes come up with some startling results that seem ahead of their time, nevertheless we are in a new world when we arrive at the fourth group, together with its honorary member, Paul of Callinicum.¹

These latter groups represent an advanced stage of the development of translation technique, a development of which Philoxenus was an important, though not unique, part. It has been noted that the techniques of Athanasius of Nisibis in the mid 7th

¹ Paul's significance in relation to his different contemporaries, Moses and Sergius of Resaina, has been pointed out – Brock, *Towards a History*, 12. However, the suggestion made here that there is "a definite shift" towards the mirror-technique "as time goes on" within the fifth century is a little odd given that there are no translations datable to the latter half of that century and given that Paul of Callinicum and Sergius are exact contemporaries.

century, and of our fifth group, which probably lies somewhere later in the 6^{th} century, are not all that much of an advance upon the style of Group IV and of Paul of Callinicum; ¹ just as the Harklean New Testament barely developed any new techniques beyond what is found in the Philoxenian, but rather used those same techniques with much greater consistency.

The vital period of development, therefore, appears to have been about a generation either side of 500, Philoxenus in the centre acting as the catalyst in this swift process of change.² The role of Philoxenus as catalyst only and not as a primary initiator, and the concomitant importance of his fifth-century predecessors, is perhaps one of the more intriguing results of this whole exercise. For it has been shown how the pre-Philoxenian Group II texts, and to an even greater extant the Group III texts, prefigure in their style, and even in a number of specifics, the methods that would be advocated and applied by Philoxenus in his revision firstly of the credal language and secondly of the New Testament.³

Those Group II texts were themselves probably initiated in response to the growing number of translations of the Antiochene exegetes produced in Edessa. As that latter work progressed contemporaneously with the growing discontent between Chalcedonians and anti-Chalcedonians in the latter half of the fifth century, and as Syriac church leaders and thinkers were exposed to the Biblical and theological language of Cyril, translators became increasingly aware of the shortcomings of their own language, its theological vocabulary and its syntactic competence to deal with Greek 'philosophy'. Philoxenus' readings of Cyril may have substantially contributed to his own earnest desire, as witnessed in a number of places in his writings,⁴ to find new ways to translate.

Our rather exhaustive study of the Biblical citations has shown quite clearly how this development can be traced in the texts themselves, whether or not they can be used to reconstruct the lost Philoxenian. The tendency of the Group I text to imitate the

¹ See especially the summary of this issue in the conclusions to 3.i-ii.

² This observation simply confirms current opinion, e.g. Brock, *Greek into Syriac*, 3, and *Towards a History*, 5.

³ To this extent the suggestion that in the 5th century this type of approach was 'confined to Biblical texts' may need expanding – Brock, *Towards a History*, 11.

⁴ See Part 1, Introductory Material.

Peshitta in all matters, sometimes even when its wording was not all that close a translation of their Vorlagen, gave way to a more experimental period in which new ways of translating the scriptures (especially the Old Testament) were tested out, probably both before and during the time when Philoxenus, acting under the same impulses, initiated his revision programme. In later texts (Group IV and V) we can see a much more developed, revisionistic, way of dealing with scriptural citations. Some of these may well be a result of using the Philoxenian (although this is very unlikely for the Old Testament), but more often it is probably the case that, like Moses of Aggel, these translators are going their own way and applying the techniques they had been developing for translating Greek theological philosophy to the translation of the scriptures.

These developments, which seem to be focused upon the era of Philoxenus, represent nothing less than revolutionary ways of reading and thinking about theological texts. It represents both a Hellenisation of Syriac theology and a new brand of 'ownership' of these texts within the Semitic world. It is also absolutely typical of its time and of the trends in theological theory and method which we first outlined in the Introduction (Part 1). Our final question, then, should be concerned above all with the motives and models which acted upon these translators in the development of their revolutionary techniques. And this will be the subject of our final chapter.

Part 4

Conclusions

On Motivations and Models

Methodological questions

The first question with which we must deal concerns the reason why the Greek-Syriac translation programme developed in the manner in which it did. As an historical phenomenon it requires an historical explanation in its specific context. The development itself has been outlined by Dr. Brock in a series of articles.¹ Significantly, he points to certain preconditions which will naturally incline translators to choose one method or another: a) the presence of those who still understand the source language (the *expositors*), whose task it is to elucidate the meaning of the translation and without whom a slavish mirror-translation ceases to have any value and goes out of circulation; b) the relative prestige of the two languages involved; and c) the nature of the texts themselves, i.e. sacred religious texts are more likely to receive a mirror version than less important texts.

Evidently all these criteria were present in the $6^{th}/7^{th}$ centuries in the Syriac languagezones where we witness that peculiar mirror-style of translation, the rise of which has been the main subject of this investigation thus far. Thus there were in the Syrian church at that time *expositores*, those who had a firm grasp of Greek and could expound the strange-sounding translation by recourse to the original – a criterion which does not hold for the Abbasid period; there was a marked growth in philhellenism over this time relative to the Syriac native tongue;² finally, the texts that received this treatment were important Biblical and patristic writings, whose origins were, to different extents, hallowed by tradition.

Is this all that can be said? Are these criteria sufficient to account for the phenomenon in question? These are the questions we now need to address at greater length. To

¹ Especially Aspects of Translation Technique and Towards a History as well as, more recently, Hunanyn's Translation Techniques and Changing Fashions. See bibliography for a fuller listing.

² For which, see specifically Brock, Antagonism to Assimilation.

begin with, a fundamental distinction needs to be made between on the one hand the idea and the vision of a translation which reflects the original in such a special manner, and on the other the development of that manner itself. Thus it may be that the development of the mirror-style may not have occurred hand-in-glove with the development of the idea of it. In fact, the latter must logically precede the former. Thus we may expect a period of time when the vision and motivation is present but the ability and technical know-how has not yet arrived. We must ask two related but distinct questions. Firstly, what were the motivating factors, the inner dynamic, which gave the lettered men of this era the vision to create such texts? Secondly, what were the factors which gave them the opportunity to express that vision, which drove the actual development of the technique itself? The first concerns motivations *per se*, the second concerns models and techniques.

Motivations

Under this rubric, then, we need to examine the inner dynamic of a literary culture which seeks to establish by choice a slavish and literal translation method (whatever stage of development the actual techniques may have reached at such a time). Given that Biblical translation was a major element of the Syriac experience, the experience of earlier Biblical translation situations has sometimes been called upon to provide a parallel.

Brock has suggested that the dichotomy between literary and non-literary translation which was meaningful in the Hellenistic and Roman environments broke down when it came to the Holy Scriptures. Pointing to the revision processes enacted on the Greek Old Testament, he suggests that literalness won the day in some Jewish circles, and subsequently in the church, to be 'given its classic statement...in one of Jerome's letters.'¹ The treatment of the holy text as a legal text by the earliest Jewish translators was imitated in later times and a parallel can be drawn between these and the literalist translations of bureaucratic or legal texts, especially on the basis of the third of criterion 'c' (as given above). The background of the changing techniques amongst the Syrians through late antiquity can thereby be illuminated.

¹ Brock, *Changing Fashions*, 5.

Does this other (Biblical) tradition indeed provide such a parallel which helps to explain the Syriac phenomena? We need to look more closely at the traditions of the Western church so as more carefully to unpack the nature of the parallel experiences.

Jerome's famous letter to Pammachius (Ep 57) on the subject of how translation ought to be carried out, with a particular interest in Bible translation, serves apparently as a sort of reaction against the classical expressions in favour of literary translation favoured by Cicero and Horace. In making such a reaction, Jerome makes explicit a distinction between Biblical practice, where even the word order is a *mysterium*, and non-Biblical texts, to which he would rather apply the Ciceronian principle of *aemulatio*, and act as *orator* rather than as *fidus interpres* (Horace's deprecatory term for the '*slavish imitator*'):

ego enim non solum fateor, sed libera voce profiteer me in interpretatione Graecorum absque scriptures sanctis, ubi et verborum ordo mysterium est, non verbum de verbo, sed sensum exprimere de sensu. habeoque huius rei magistrum Tullium.¹

For I myself not only admit but freely proclaim that in translating from the Greek (except in the case of the Holy Scriptures where even the order of the words is a mystery) I render sense for sense and not word for word. For this course I have the authority of Tullius.

At first glance, this distinction that he makes in theory is borne out in practice in the contrast between Jerome's Vulgate and his versions of Origen. The freedom of exposition and interpretation which typifies the latter is not unique to him but can be found in many contemporary patristic translations from the Greek, e.g. in Rufinus' extensive work and in Eustathius' version of Basil, which is itself a good deal more freely rendered than Ambrose's earlier version of the same text. Again, the Latin translators of the *Shepherd of Hermas* owe their diction to the supple language of Roman spirituality and not the closer conventions of the *Vetus Latina* with which they

¹ Ep57.2, ed. Hilberg, CSEL LIV, 508,9-13.

must have been familiar.¹ Such translators saw no reason, a priori, why Biblical translation method ought to spill over into their treatment of other texts, even important patristic ones.

However, the theoretical distinction here enunciated does not always seem to function as such. For even with regard to the Vulgate, Jerome can hardly be said to have applied the approach that he appears to espouse in the letter to Pammachius. The reason for this is not so much the lack of expositors (which would free Jerome from the third criterion), for while this might to some extent apply in the case of the Hebrew OT it would not apply to NT, and Jerome makes no distinction between them - and anyway he himself gives different reasons.² Jerome's concern above all appears to have been rather with the preservation of the *elegantia* of the Latin language, so long as this did not take anything away from the sense of the original, as he states explicitly in the letter to Sunnia and Fretela, and in another to Augustine.³ In one place he discusses, for example, the Latin rendering 'in valle lacrimarum' (Ps 83) which he would rather alter to 'in valle plorationis' purely on the basis of the elegance of the target language.⁴ In another, he positively commends, in Biblical translation, rendering 'vel verbum e verbo, vel sensum e sensu, vel ex utroque commixtum' in apparently direct contradiction to his words in the treatise to Pammachius.⁵ In the light if this, it has been said that "it is without doubt the principle of sense-for-sense translation which was Jerome's main legacy to later translators."⁶

In fact, even within the letter to Pammachius, Jerome's theory hardly holds up. For he discusses extensively the great freedom which the NT writers took with their translations of OT citations – it is this very observation, extensively illustrated with examples, which Jerome makes the foundation of this argument that *sensus de sensu* translation is the best way to treat a patristic text, and these examples come from the

¹ Kelly, *True Interpreter*, 81,99.

² cf. Brock, Aspects of Translation Technique, 79

³ 'Eadem igitur interpretandi sequenda est regula, quam saepe diximus, ut ubi non sit damnum in sensu linguae, in quam transferimus, $\varepsilon \dot{\phi} \omega v i \alpha$ et proprietas conservetur.' *Ep 106*, CSEL 55, 275,19-21; 'expressimus sensuum potius veritatem quam verborum interdum ordinem conservantes.' *Ep 112*, CSEL 55, 389,10-11.

⁴ See Banniard, Jérôme et l'elegantia d'après le De Optimo genere interpretandi.

⁵ From the preface to Job, *Biblia Sacra iuxta Latinam Vulgatam Versionem*, ed. H.Quentin et al.: *IX.Hester-Iob* (Rome, 1951), 69. The preface to Judith contains a similar comment - 'magis sensum e sensu quam ex verbo verbum transferens,' *PL* XXVIII,1081.

⁶ Marsden, *Ælfric as Translator: The Old English Prose Genesis*, 327.

Scriptures themselves. If apostles can translate like this, then why should he himself not be permitted to imitate their method? Indeed, when we turn to the Vulgate itself we find this technique readily espoused. It is especially evident wherever the Hebrew repeats a particular word frequently and Jerome always seeks a number of synonyms in the interest of varietas, often to the deficit of the rhetoric of the Hebrew, occasionally to the sense as well. Albert Condamin has shown extensively not just how elegantia thus impinges on Jerome's stated ideal, but how in many other cases Jerome alters the wording where he could have remained more faithful had he wished to do so. He identifies three types of such alterations - literary (the omission of superfluous repetitions, for example), critical (in cases where the text is problematic), and doctrinal (in cases where messianic typology impinges on OT translation).¹ Commenting, then, on Jerome's stated claim in the letter to Pammachius, Condamin concludes that 'en pratique, il s'affrachit généralement de cette étroite dépendence.'2 Even where the Vulgate does adhere closely to the original text, the techniques Jerome uses are really nothing at all like the 'mirror-versions' that we see among the later Syriac writers, full of grammatical calques, loan words, and neologisms.

Furthermore, Winkelmann has shown how theoretical discussions such as those found in the letter owe far more to polemical context and necessity than objective scholarly accuracy.³ The more we read both of Jerome's translations themselves and of his discussions of method the more that one well-known dictum appears to be a reflexdefence against potential accusations rather than his considered opinion.

It is anyway probably a mistake to think of Jerome's so-called comment on translation technique as being related to what we think of by that term at all. In these sorts of debates, Jerome is almost always either discussing the matter of *Vorlagen* (i.e. defending his choice of the *Hebraica veritas*)⁴ or else discussing how much one can

¹ Condamin, Les Caractères pt 1, 434-40; see p.437 for an example of where Jerome's concern for *elegantia* actually works against the sense of the Hebrew: מין is translated with a mixture of *species* and *genus*.

² ibid., 429.

³ Winkelmann, Zu den Aussagen des Rufinus von Aquileia und des Hieronymus. See also discussions in Bartelink, Liber De Optimo Genere Interpretandi and, for a careful and thorough analysis of the theories of translation technique in late antiquity, Marti, Übersetzer der Augustin-Zeit.

⁴ See especially the Job preface mentioned above, and also the prefaces to the Vulgate Proverbs, Ecclesiastes, and Song of Songs, in which it is the fact that his version is "drawn straight from the

justifiably doctor an Origenist text in transmitting it into the Latin church. Thus when he speaks of being 'faithful' to the original, his observations and arguments are usually of what we would call a text-critical nature, rather than relating to detailed translation *technique* or the issue of mirroring such as we see it among the West Syrians.

Thus on investigation, it seems that Jerome never espoused the *verbum de verbo* ideal in practice, and certainly never came near making the sort of choices that we have seen in the Syriac situation. Perhaps the problem was the lack of the second criterion ('b' as mentioned above), the relative prestige of the languages. For although Greek was doubtless held in very high esteem, the Latin language also had its own rhetorical tradition that was too deeply-set to cause such a movement at that time. Perhaps not too great a burden should be placed upon the experience of Bible translation in the West as a paralle for the Syriac phenomena (although both fall within the official remit of 'late antiquity' they are comfortably separated both in time and space to posit any material influence).

Another possibly enlightening parallel presents itself, which might be able to shed light on some aspects of our problem, namely the programme of translating Latin texts into Old English initiated by King Alfred at the end of the ninth century. Not dissimilarly to Syriac, Old English 'as a literary language was born out of a program of translation, and defined itself largely in terms of differences between itself and the Latin language.'¹

The famous judgments of Cicero and Horace, after being picked up by Jerome as we have seen, made their way down the line of tradition in the West. Thus Pope Gregory asked for the translation of his own letters to be treated in this manner: 'rogo, non verbum ex verbo sed sensum ex sensu transferte quia plerumque dum proprietas verborum tenditur, sunsuum virtus amittitur.'² From Gregory it passed into the practice of the early English translators.

[[]wine]press" that gives it the right to be called 'accurate', not its particular translational style or technique at the linguistic level.

¹ Robert Stanton, 'The (M)other Tongue: Translation Theory and Old English' in Jeanette Beer, ed., *Translation Theory and Practice in the Middle Ages*. Kalamazoo, 1997, 33-46, citation from p.34.

² Gregory the Great, *Registrum Epistolarum* I, xxix.

Jerome would thus have been proud of Werferth, the late ninth century bishop of Worcester, who translated Gregory's Dialogues into the vernacular "sometimes rendering sense for sense (aliquando sensum ex sensu ponens), translating intelligently and in a very polished style," as one of his contemporaries commented.¹ Alfred was Werferth's patron and made a number of similar translations himself, translating Gregory's Cura Pastoralis "sometimes word for word, sometimes sense for sense (andgit of andgiete)", as he says in the preface. The style has been described as "a close translation,...making small additions and omissions for what seems nearly always to be stylistic reasons;...he shows no interest in reproducing the subtle logic."² This latter option was followed even more solidly in Alfred's OE version of Boëthius' De Consolatione Philosophiae. While of the Cura, it is said that his "purpose was to insure that his readers understood the meaning clearly, even at the expense of literal accuracy," the latter text is rather a "radical adaptation".³ The Boëthius, along with Alfred's version of Orosius' *History*, is a full literary and contextual adaptation very much in the classical mould, while even the more 'literal' text (the Cura) is very far from being verbum de verbo.

The same can be said of any number of key patristic texts translated at this time, such as Æthelwold's version of the Benedictine Rule. "His aim was to write clear and fluent English prose and he keeps closely to the original as long as he can fulfil this purpose by means of a literal translation. On the other hand he does not hesitate to translate more freely if a too literal rendering would seem unidiomatic. This is why we find freely translated chapters and passages side by side with others which reproduce the original fairly literally."⁴ This is just the sort of pattern that we have witnessed in our Group I and II texts, before the onset of a thoroughgoing attempt to provide a new paradigm.

¹ Asser, Life of King Alfred, 77.

² William H. Brown, "Method and Style in the Old English *Pastoral Care.*" Journal of English and Germanic Philology 68 (1969), 666-84, citation from p.666. All things are relative and, in fact, Alfred makes alterations unthinkable to all save the earliest Syriac translators – for example his explanation, in ch.52, of Gregory's higher and lower orders and monks and laity.

³ Stanley B. Greenfield and Daniel G. Calder, *A New Critical History of Old English Literature*. New York, 1986, 45-6.

⁴ M. Gretsch, "Æthelwold's Translation of the *Regula Sancti Benedicti* and its Latin Exemplar." *Anglo-Saxon England* 3 (1974), 125-51, citation from p.148.

But this is precisely what never happened in Anglo-Saxon England. For when we turn to the Biblical Translations, even those made a century later, the situation is not changing. For in his *Genesis* "Ælfric did not hesitate to amplify or explain, by addition or rearrangement, or even alteration, where he thought it appropriate."¹ Thus, for instance, Jerome's rather odd sounding 'non enim pluerat Dominus Deus super terram' (Gen 2.5) becomes the idiomatic 'God soðlice ne sende nænne ren ofer eorðan ða gyt' (i.e. *send rain* rather than just *rain*). This style of Biblical translation showed no signs of going in the direction which we find in the Syriac church, neither in the slightly later West Saxon Gospels,² nor in any of the early Middle English attempts, least of all that of Wycliffe.³ One scholar's description of this programme sounds as though it could have been referring as easily to Jerome – "the medieval notion of the sacred nature not only of the word of God, but of the syntax, the letter order, and even the punctuation of Biblical manuscripts seems to have been known in early medieval insular culture, but largely ignored in practice."⁴

What, then, are the differences between the English and the Syriac contexts which may account for the very different approaches taken towards the translation of both Biblical and Patristic material? The English approach cannot be explained by a lack of *expositors*, for there were surely no fewer Latinate literati in Alfred's realm than there were Greek ones in 7th century Syria. Similarly, it cannot have been a matter of prestige alone, for despite the very high status of Greek vis à vis Syriac in the later period, the literary status of the Old English language, which as yet had virtually no tradition of religious usage whatever, cannot have been any greater vis à vis Latin, and was probably very much lower. The same goes for the status of the texts, for it is

¹ Richard Marsden, "Ælfric as Translator: The Old English Prose *Genesis*." Anglia 109 (1991): 319-58, citation from p.340. For more, especially on Ælfric's famous preface to his *Genesis* translation, see Robert Stanton, "Rhetoric and Translation in Ælfric's Prefaces." Translation and Literature 6 (1997), 135-48; and Frederick M. Biggs, "Biblical Glosses in Ælfric's Translation of Genesis." Notes and Queries 236 (1991), 286-92.

² The editor has commented that the translators of these cannot be credited with 'a keen appreciation of the grammatical precision and structural clarity of a Latin sentence', and she describes their work as 'literal but relatively idiomatic' – see R.M. Liuzza, *The Old English version of the Gospels Vol.2, Notes and Glossary.* Oxford, 2000, 99,50. See also Madelaine Grünberg, ed., *The West Saxon Gospels: A Study of the Gospel of St. Matthew with Text of the Four Gospels.* Amsterdam, 1967.

³ At least not in the final edition of the Wycliffite Bible, produced by John Purvey. For our interest in the earlier edition, see further below.

⁴ M.J. Toswell, "Awended on Engliscum Gereorde': Translation and the Old English metrical Psalter." *Translation and Literature* 5 (1996), 167-82, citation from p.169.

texts of much the same sort that are being translated in each situation, namely key patristic works and supremely the Old and New Testaments.

Even when it comes to the respective purposes of the translation programmes, the similarities are more remarkable than the differences. Alfred's main aim was to encourage learning among his people, and by this he means primarily learning in Latin, not in the vernacular. He wanted to resurrect schools and monastic libraries where England could once again, as she had in the 7th century, lead Western Europe in the study of the texts of the Fathers and of antiquity. This 'aim' of the translation programme is quite evident, for instance, in Alfred's verse preface to the Cura Pastoralis, which ends with the words "Alfred translated every word of me [i.e. the book]... that he might send them to his bishops, for some of them needed it, who knew but little Latin."¹ The *need* of which he speaks refers a the new law requiring Latin literacy for those entering 'hieran hade' (which may mean either holy orders or higher rank). The point of reading the OE text, then, was to bring the reader slowly into contact with the Latin. The similarities and contrasts with the East are again striking. This 'renaissance' of Latin learning found a suitable high point in Ælfric's translation of Donatus' Grammar, designed specifically in order to encourage students to read original Latin texts.

So if Alfred's purpose was to bring the reader as close to the original as possible, why, we might ask, did he or his successors never develop a mirror-technique such as we see in Syria? Even more curiously, despite the fact that OE translation began life as a process of word by word glossing, and despite the fact that so many of the same issues and circumstances were present as in the Syriac context, its direction was quite the opposite, such that in *Æ*lfric 'preservation of truth was ensured not by avoiding the problem of linguistic intervention, but by embracing it, both through the considerable power of customary usage and – paradoxically – through an invocation of the divine power of vernacular language."² We can hardly imagine a development more at odds with the Syriac experience.

¹ Henry Sweet, ed., King Alfred's West-Saxon Version of Gregory's Pastoral care. Early English Text Society 45. London, 1871, 9,12-16.

² Robert Stanton, The Culture of Translation in Anglo-Saxon England. Cambridge, 2002, 175.

One clue can be suggested here as to the reasons for the very different experiences. The focus upon signifiant in the one case, and upon signifié in the other, is indicative of a fundamental difference in outlook upon the meaning of language itself. While Ælfric's Donatus was meant to help students to learn Latin, the parallel Syriac version of Dionysius Thrax was meant rather to impose the scientific findings of the Greek grammarians on to the Syriac language, to reduce the latter to a set of principals which would enable it to be manipulated with the precision and syllogistic expressiveness of Greek. The close association between the Syriac version of Dionysius Thrax and the reading of Greek theology at the School of the Persians in the 6th century strengthens the importance of this factor.¹ This approach to language per se is perhaps a fundamental and important difference. In the West, the English scholars had only the Western traditions of rhetorical translation upon which to base themselves. They learnt Latin (whether via texts or Grammars) in order to read Latin. In Syria, long traditions of interaction with the Greek world had already bred a thorough consideration of the issues of language from a scientific point of view, and this contributed to a principled 'Hellenisation' of the language. Old English remained wholly free from any parallel process in its relationship to Latin.

Perhaps the Syrians were simply further down the line, and the English vernacular translations would have developed in the same manner given enough time had not the Norman conquest intervened. In fact, Chaucer's unreadably Latinate version of Boëthius perhaps points in just such a direction. This, therefore, brings us back to our fundamental distinction between vision and technique – the presence of the former does not guarantee the possibility of the latter, and 'choice' on the part of a translator is fully dependent on the literary models and options that are actually open to him 'on the ground'.

The presence of just such models to follow (namely, the sixth/seventh century Syriac ones) was probably of major significance in another parallel situation, that of the so-called 'Hellenising' school of Armenian translation. Odd, in this context, is the fact

¹ The translation is West Syrian, but was well known to Joseph Huzaya, one of Narsai's successors, who both made use of it and designed an early vowel-system for Syriac, designed for reading the translations of Theodore already made at the School. The close link to Philoxenus and the succeeding literati of West Syria, who sprang from the same root, hardly needs stressing; Baumstark, *Geschichte*, 116-7.

that the third of our criteria hardly fits. For the sorts of texts which were subjected to the treatment of this extremist school were often very dry scientific or philosophical texts, and authors such as Philo who, while doubtless of significance to the Armenians, can hardly be rated a 'sacred text', actually kicked off the whole programme. In the Armenian school we can see, as in the Syriac, the relative importance of patristic texts vis à vis the Bible, and also we can see the vital importance of contact with a situation from which models for translation could be drawn.¹

What, then, allowed and encouraged the development of such models in the Syriac context? Our textual analysis has yielded in this regard three important clues. Firstly, the mirror-style seems to have developed in a fairly closed and specific environment and had plenty of time to do so. It began in Edessa in the context of the post-Ephesine schism in the school of the Persians, in which both sides began to translate the exegetical and Christological works of their key authorities. This allowed time over the course of the fifth century for experimentation within a fairly narrow environment in the context of a very urgent polemical need. It is this point, rather than any of the more general criteria, which explains one of the oddities of the programme, namely its focus on patristic texts, treating them in just the same way as Biblical ones – and in fact, as we have suggested, it may have been the novel treatment of the former which drove the latter, rather than vice versa, as was most probably the case in the Western experience.

Secondly, the specific nature of that debate focused minds upon issues of language, upon the semantics of theological terms and the way in which language should be mobilized in philosophical logic, what we would call today call semiotics. There was, of course, no self-awareness of these debates – it is just that discussion about the nature of 'meaning' that is peculiarly lacking in the Christological debate; but the sudden appearance of a keen interest in Aristotle, in Greek science generally, in Greek theories of grammar in particular, all indicate a sea change in ways of thinking about language. This motivation is made quite explicit by Sergius of Resh'aina when he admitted that scripture could not be understood without access to systems of precise

¹ On the Armenian school, see Terian, The Hellenizing School: Its Time, Place, and Scope of Activities Reconsidered, esp. 181-2, and Mercier, L'école hellénistique dans la littérature arménienne.

logic, i.e. theology must be treated like an exact science and not like poetry.¹ The late 5th/early 6th century was a good time for the scientific study of language and logic within the Empire – a time for the study of grammar (the school forming around Priscian in Constantinople, and the translation of Dionysius Thrax) and commentary on Aristotle's logic (the work of the Alexandrian school) and of the minutiae of law (Beirut, etc., for which see further below). This sort of 'scholarly' environment, which, as far as the imperial Greek world was concerned, fell away rapidly in the post-Justinianic era, was strongly influential in (and perhaps partly influenced by) the Syriac world. Its effects on thought and writing in the Syrian church were absolutely fundamental to the development of the mirror-style which was specifically, as we have seen it in our texts, grounded upon a distinctive and novel semiotics, and not just upon an ideologised *verbum de verbo* approach such as we see in many western texts of the Middle Ages.

A third point is simply that of historical particularity. This is needed to explain one of the great peculiarities of the mirror-style, namely why it occurred only among the West Syrians and not further East, especially given that the 'Antiochian' party in Edessa, which later formed the core of the school at Nisibis, was probably the first both to begin the translation of the Fathers and to begin the systematic study of Greek philosophy and science. The difference perhaps lies in something so simple as the difference in personality between Narsai and Philoxenus. The drive towards the mirror-style required, in other words, a powerful driving figure in order to give it sufficient momentum to overcome the tendency to fall back into 'easier' ways of dealing with Greek texts. Philoxenus' place as the fulcrum of the programme has already been frequently highlighted, and we can but imagine the powerful effect upon his mind induced by his youthful reading of those early (perhaps Edessene) experiments in putting Athanasius and Cyril into Syriac. In this regard, the driving force of men such as Narsai or King Alfred worked in quite a different sort of direction from those of Philoxenus or Mastoc (in Armenia), even though many of their aims are superficially similar.

¹ From his introduction to the Organon, quoted in Hugonnard-Roche, Aux origines, 10.

In summary, we can suggest that the inner dynamic of the West Syrian translation programme was highly complex. It was not as similar to other superficially parallel situations in late antiquity as might at first appear, certainly not traditions in the West at any rate. The three criteria with which we started, while being very helpful in understanding some aspects of the question, are insufficient to explain the nature of our particular phenomenon, the motivations of which have required instead some more particularist explanations. It has been suggested as well that a vital distinction must be maintained between the vision in theory and the technique in reality, between motivation and model. While we have attempted to account for the former and to lay at least a groundwork which might explain the rise of the latter, we are still left searching for 'models' as such to explain developments in the West Syrian situation.

Models

In the previous section we briefly glanced at the traditions of Bible translation in late antiquity as a parallel to the West Syrian situation and asked whether the explanations for the former might help us to explain the latter. Here, we are more concerned with the specific question of whether the earlier traditions might actually have served as models and exemplars for the later ones. For it may seem at first sight almost selfevident that previous translation programmes, such as those of the 'Seventy' and of the later Theodotionic school of Old Testament translators, provided the model for the sort of Bible translation that we see in the seventh century Harklean and Syro-Hexaplaric versions.

On reflection, however, this seems unlikely. For the translators of the late fifth/early sixth centuries in Syria can hardly have been much aware of this 500 year old tradition. Knowledge of Hebrew was sparse, and there is no evidence of an awareness among the Syrians of the issues surrounding the accuracy of the Greek as relating to the Hebrew Bible. This latter question was an area for specialists only, for men such as Origen and Jerome. Paul of Tella was indeed interested in the textual issues surrounding the Hexapla (hence his incorporation into the Syro-Hexapla of the Aristarchan sigla), but it appears that his Vorlage was simply a copy of Origen's fifth

column and he had no direct access to the Hebrew.¹ In fact, the very existence of his whole project implies strongly that the Hebrew was being laid aside in favour of the Greek. It was a presupposition of Paul's work (as of Origen's) that the Seventy had produced an 'exact' version of an unchanging Hebrew text, and so all variants were analysed not as the functions of a 'translation technique' as such but as matters relating to what we would call textual criticism. It may well be, as has been suggested already, that much of the ancient discussion of translation technique should, in fact, be placed under the rubric of textual criticism. When the '*devanciers d'Aquila*' set about revising the Septuagint their task was primarily one of bringing the text into line with the Massoretic text of their day (from which they presumed that the original translators must have deviated) rather than of applying new theories of translation technique. Greek is, after all, the one language in which theoretical discussions of translation technique are noticeably lacking (save for some examples in Hellenistic Jewish texts to which the Syrians cannot have had access).

In sum, the fact that Jewish translators made a choice in favour of 'literal' translation (as they perceived it) based on a genre-decision (that Torah was a law text) does not in itself explain why the same texts should have been treated in exactly the same fashion in fifth-seventh century Syria (but not in third or fourth century Syria), let alone why patristic texts should also have been so treated. Although useful as a parallel, the older traditions of Bible translation do not seem to offer the models that we require for our explanation of an historical phenomenon.

In his summary survey of translation technique in Antiquity, Dr. Brock has already pointed the way in considering bureaucratic and administrative texts as a possible context in which to locate the work of literal translators who may have materially influenced the earlier Jewish translators.² When we consider the great importance attached to bilingualism in late antique Syria as a channel to influence and power, it stands to reason that translation in these semi-literary pursuits may prove of no little importance.

¹ S. Jellicoe, *The Septuagint and Modern Study*. Oxford, 1968, 125-6.

² Brock, Aspects of Translation Technique, 73ff..

This question has been discussed in various places by Fergus Millar.¹ He has played down any suggestion of cultural antagonism between 'Orient' and 'Empire' or of quasi-nationalist aspirations among *non-Greek speaking* parts of the East, as has sometimes been thought, for instance, in the case of Zenobia's kingdom in Palmyra. Rather, while seeing Syriac as indeed the language of the *chora* around the cities, he stresses that the two languages were firmly integrated and inter-locked. Brock too has stressed that this town/country divide is not absolute, and Syriac was the standard language for many even in the larger cities.² Similarly, the prestige of the Syriac language is something that must not be underrated – its use was by no means cast off as mere 'provincialism'. Some authors, even men of such different temperaments as John of Tella and Sergius of Resh'aina, while being perfectly capable of composition in Greek, chose to write always in Syriac. Theodoret, while writing in Greek, certainly has nothing denigrating to say about what must have been his mother tongue, and there is no lack of respect for those holy men he describes in the *Historia Religiosa* who speak no Greek at all.³

It is clear, however, that being able to communicate in both languages, either through a native bilingualism, or through an interpreter, was a vital route to power. This is true both from the bottom up and from the top down. Thus the stylite saint Zu'ra not only took with him to Constantinople a local aristocrat, Count Tribunus, who could interpret for him, but he even went so far as to prevent Tribunus from following his vocation as a monk because he was more useful in this 'secular' role of interpreter.⁴ Many further examples of access to power requiring language-interpretation can be given from John of Ephesus' or Theodoret's stories. In the other direction, no doubt the use of Syriac was an important means of securing the approval of the masses for leaders such as Philoxenus. Severus of Antioch's Homilies 56 and 57, preached at Qennesrin (Chalcis) are said to have received 'tumultuous applause' – was his sermon translated for the people to have given him such an ovation? Certainly his power-base was rooted in the Syriac-speaking masses.⁵ Similarly, Rabbula, raised in neo-platonist Qennesrin could, without an interpreter, give a sermon at Constantinople itself, as

¹ Specifically in Millar, *Paul of Samosata, Zenobia and Aurelian*, and variously in his magnum opus, *The Roman Near East.*

² Brock, Greek and Syriac in Late Antique Syria, 150.

³ For examples from Theodoret, see esp. Urbainczyk, The Devil spoke Syriac to me.

⁴ John of Ephesus, Lives of the Eastern Saints, PO XVIII,4, 459-466.

⁵ See Frend, Monophysite Movement, 225 and PO 4.1, 78-82 for the sermons.

well as communicate at the highest level with events in the Greek world.¹ Only one Syrian bishop is said to have even needed an interpreter at the council of Chalcedon.² It is quite clear that within this context, those with a foot in both camps are not only mediators, but themselves channels of power.

With this social background in mind, we can see the great importance that must have been attached to the use of the Greek (and Latin) language in the Syrian Orient, and the motivations which may have led to a development of ideas about translation in all sorts of spheres of life much earlier than the specific texts that we have been studying. Thus if we turn to a period when the empire was somewhat newer in the East, we can see the presence of the urgent question of interaction between the army, largely Latinspeaking, and the local Syriac or Greek speakers.³ The evidence from such wellattested sites as Dura-Europus and Palmyra suggests that the Latin language became a part of civic life at an early stage.⁴ From Edessa in the same period come attempts even at writing Roman names in Syriac, of adapting old forms to the new institutions that now mattered. Thus there are the Middle-Euphrates papyri (dated 240/241) which contain the name of the last king of Edessa, محية حلكه عهداحده معياهم (i.e. King Aelius Septimius Abgar) as well as the name of the Emperor Gordian III.⁵ In another document from the same group we have the name of the new colonia, جبها المندي م مناعمام متازمه معامه المعاملة [?محمديا معامد (i.e. Antonina Edessa colonia metropolis Aurelia Alexandria), ملمديم here being perhaps the first ever Latin-Syriac loan word.⁶ Within the relatively short period between these documents and the writing-up of the martyrdoms of Shmona and Guria in the early 4th century, the number of these loan words increases such that the latter text is 'shot through' with loans relating to the administrative structures of empire, many of these being Greek words themselves translated (dynamic modulation) from Roman technical terms (e.g. ήγεμών, δικαστήριον) but some are Latin (balineum).⁷

¹ His vita, p.vii, in Overbeck, Opera Selecta, and McEnerney, Letters, Ep74,75.

² ACO II,1,98-9.

³ See, for instance, the evidence adduced by Pollard, *Soldiers, Cities, and Civilians*.

⁴ For instance, see the inscriptions about Roman 'friends and benefactors' of Greek cities in Syria, *Inscriptiones graecae ad res romanas pertinentes*, III, 1121-2 et al.

⁵ P2 in Drijvers and Healey, Old Syriac Inscriptions, 238.

⁶ P3 in ibid., 246.

⁷ See Millar, Roman Near East, 486-7.

These observations on the translation of Latin administrative terminology into Syriac (or Greek) reminds one strongly of the similar experience of Greek theological terms in Syriac in the 6th and 7th centuries, and indeed the two types of translation have been closely linked already.¹ A further instance of this type may therefore be helpful at this point, although not concerning Syriac directly, viz. the Greek translations of the *senatus consulta* that came out of Rome into the Eastern provinces.

About these translations one editor has commented that they 'slavishly reproduced each word of the Latin, so that at times the Greek becomes intelligible only when the Latin idiom is uppermost in the mind.² He speaks of a 'remarkable consistency in phraseology and vocabulary' such that one might believe that all the translations, spanning 200 years, were made by one person. The reason for this homogeneity was a carefully-used system, established in the secretariat at Rome, under whose authority all the translations were made. All this work was done 'in an office where a continuity in translation style and vocabulary was achievable,' i.e. the workers 'must have been professionals whose lifetime duties kept them in close contact with official state papers and who were at the same time familiar with Roman constitutional forms.³ This difficult business of finding Greek equivalents for all the administrative jargon has been extensively discussed elsewhere.⁴ Furthermore, the method is paradoxically highlighted by the very different Greek terms used for the same originals found in the literary sources, where literary historians self-consciously avoid the official equivalents and seek some more felicitous terms, a stylistic choice which improves aesthetic pleasure but decreases the possibilities of retro-translation and thus sometimes provides difficulties to the modern interpreter.⁵ The official translations took it all more seriously. The word-lists for school texts found in Egyptian papyri arose from this same cross-fertilisation of language and the perceived need to find

¹ Brock, Aspects of Translation Technique, 70ff.

² Sherk, *Roman Documents*, 7.

³ ibid., 18.

⁴ Comprehensively in P.Viereck, Sermo graecus quo senatus populusque Romanus magistratusque populi Romani usque ad Tiberii Caesaris aetatem in scriptis publicis usi sunt examinatur. Commentatio philologica. Göttingen, 1888. See also A. Cameron, "Latin Words in the Greek Inscriptions of Asia Minor." AJPh 52 (1931): 232-62 and Zilken, Inscriptiones Latinae Graecae bilingues. Leipzig, 1909.

⁵ Mason, Roman Government in Greek Sources.

word-for-word equivalencies between languages that were anyway considered to be very close.¹

The work of these translators of the *senatus consulta* gives us in tangible form that upon which Horace cast aspersions as being the method of the 'fidus interpres'. If we substitute here Syrian monks with a professional knowledge of the technical terms of the documents of Greek theology who are 'familiar with its forms' then we can see at once the similarity between these two translation programmes. The major difference, however, is that these earlier translators were more at home in the source than in the target language, while our monks were translating *into* their own tongue. The important conclusion to draw here is that this is not just a parallel which helps to illumine each phenomenon, but a solid situation in which the practical working out of an idea of translation into concrete texts over a long period of time may well have been able to provide *models* for the Syrian schools in the subsequent centuries.

A similar sort of 'secretarial translation' might, in fact, be just about visible amongst the meagre epigraphic evidence in Syriac itself, where on some occasions the usual Greek dedicatory inscriptions have Syriac equivalents placed next to them. The sixthcentury trilingual (Greek, Syriac, Arabic) inscription from the church of St Sergius in Zebed is perhaps the best known and is contemporary with the period of our translations, although in this instance the Syriac and Arabic are rather independent of the Greek and are not really meant as translations at all.² But there are many others, including a mid-sixth century example from Bâqirha, in which the words $\dot{\epsilon}\gamma\dot{\epsilon}\nu\epsilon\tauo$ $\dot{\delta}$ $\pi\upsilon\lambda\dot{\omega}\nu$ are translated by something of a calque, $\tau\omega$ is $\tau\omega\sigma$ $\tau^{\circ}\sigma\sigma$.³ In another, near Barbalissus, the words $\tau\omega\nu$ $\dot{\epsilon}\nu\dot{\omega}\pi\iotao\nu$ $\tau\omega$ $\pi\dot{\alpha}\nu\kappa$ $\kappa \omega\nu\omega\nu\eta\sigma\dot{\alpha}\nu\tau\omega\nu$ $\tau\tilde{\omega}$ $\dot{\epsilon}\rho\gamma\psi$ (of those before God and all the partakers in the work) are very accurately

¹ See Gaebel, Greek Word-lists.

² IGLS 310; extensively discussed in E. Sachau, "Zur Trilinguis Zebedaea." ZDMG 36 (1882), 345-532; cf. also Frank R. Trombley, 'Epigraphic Data on Village Culture and Social Institutions.' In W. Bowden, L. Lavan, C. Machado, eds., *Recent Research on the Late Antique Countryside*. Leiden, 2004, 73-101, esp. 92ff.

³ IGLS 565. For other bilinguals of this type, see IGLS nos. 312,313,314,317,336,373,401,553. For an intriguing earlier example, see C.S. Lightfoot and J.F. Healey, 'A Roman Veteran on the Tigris.' *Epigraphica Anatolica* 17 (1991), 1-7. Others also discussed by A. Desreumaux and P.-L. Gatier, 'L'inscription grecque et syriaque d'une mosaique.' *Semitica* 41/2 (1993), 173-81.

rendered in Syriac as reactions in churches from the middle of the fifth century attests more generally to that upsurge in the language's literary significance of which the interest in translation technique is an important symptom.² Unfortunately, the extent of the evidence in this area does not allow us to draw conclusions about what a long inscription, say an imperial decree couched in the language of bureaucracy and law, might have looked like in its neighbouring Syriac version in the 6th or 7th century. Perhaps the forthcoming corpus of Syriac inscriptions will provide a little more material for such a study.³

Bilingualism in the world of legal education

Another area of inter-cultural exchange may provide for us a potentially rewarding area for exploration. This is the realm of legal education in its Greek and Latin forms. Brock has already mentioned, as a motive for the literal translation of the Old Testament, its treatment as a 'law-book',⁴ and indeed the genre of legislative writing in the 6th century might even more instructively be considered as a parallel to theological discourse as an equally technical and text-oriented world. We have already suggested that the developments in translation technique during this century have a great deal to do with the development of theological argument, the rise of the citation-rich methodology of the florilegium and exegesis of the Fathers. In fact, Justinian's *Digest* might well be thought of as a secular version of a 'compilation of the sayings of the Fathers' for use in the courts as the best authority for the interpretation of earlier laws, just as the anthologised works of the fourth and fifth century Fathers of the church were used in the court of theological debate in the sixth and seventh. The following discussion of translation techniques applied to these legislative texts may therefore prove beneficial to our inquiry.

¹ P. Donceel-Voûte, Les Pavements des églises Byzantines de Syrie et du Liban. Décor, archéologie et liturgie. Publications d'histoire de l'art et d'archéologie de l'Université catholique de Louvain, vol. 69, 1988, 148-9. Also published as SEG XLV,1883.

² As the evidence shows, for instance, at Qala'at Sem'ân (see Donceel-Voûte, op.cit., p.234ff.) and at Tell Bi'a (see M. Krebernik, 'Schriftfunde aus Tell Bi'a 1990.' *Mitteilungen der Deutschen Orient-Gesellschaft zu Berlin* 123 (1991), 41-57).

³ A preliminary volume is available, Desreumaux, Briquel Chatonnet and Debié, Les inscriptions syriaques; see also Desreumaux and Palmer, Un projet international : le recueil des inscriptions syriaques.

⁴ Brock, Aspects of Translation Technique, 71-2.

For the period following the official promulgation of the Justinianic Code and Digest (533), we have abundant evidence for the methods and techniques of legal education at the two 'official' law schools, at Beirut and Constantinople. This evidence is especially concerned with the question of language, of how the professors of the day (the famed *antecessores*) sought to teach these Latin law codes to their Greek-speaking students.¹ Although all students appear to have been required to take one year's Latin before beginning at law school proper, their knowledge was evidently only ever rudimentary. When the first year of law kicked off with the teaching of the *Institutes*, the professor used to go through the text, glossing all the difficult terms and making something approximating to a word list, known as an *Index*. To this index might be added some initial exegetical remarks, the $\pi\rhoo\theta\epsilon\omega\rho\mu\alpha$, made on the basis of these Greek terms. In the second year, the Latin text itself, the $\dot{\rho}\eta\tau \acute{o}\nu$, would be the subject of fuller exegeses, known as $\pi\alpha\rho\alpha\gamma\rho\alpha\alpha\alpha$.

Now, although the Index did not in itself constitute a translation as such, there is in some instances clear evidence that an *antecessor* did make a full and proper translation for his students. This is the case, for instance, with Dorotheus's version of the Digest.² Dorotheus was one of the authors of the Digest and one of the foremost teachers at Beirut in the 530s/540s. In this period he appears to have made a full translation of the Digest into Greek. Seeing as this translation included the books of the Digest that were *not* taught in the school curriculum (the so-called $\beta \iota \beta \lambda i \alpha \dot{\epsilon} \xi \tau \rho \alpha \delta \rho \delta \iota v \alpha$), it would appear that its purpose extended also to legal practitioners, and not just to students. The scholia to the *Basilica*, a 9th century Byzantine legal compilation, preserves some extracts from this translation, which have been edited by Brandsma.³ He categorises them as either being 'very literal', 'quite literal', 'not quite literal' or 'with clarifications'; the 'quite literal' group receives the most extracts. The following is an example of 'very literal':

si ex plostro lapis ceciderit et quid ruperit vel fregerit, Aquiliae actione plostrarium teneri placet, si male composuit lapides et ideo lapsi sunt.

¹ The most comprehensive overview is that of Scheltema, *L'Enseignement*.

² In addition to Scheltema, see esp. Brandsma, *Dorotheus*.

³ ibid., 47-70.

ἐἀν ἐξ ἀμάξης λίθος πεσών διαφθείρῃ τί ποτε ἢ κλάσῃ, ὁ ἁμαξελάτης κατέχεται τῷ Ἀκοιϊλίῳ, εἰ κακῶς συνέθηκε τοὺς λίθους καὶ διὰ τοῦτο κατέπεσον.¹

Only 'placet' does not receive an equivalent and the only other concession to the idioms of Greek is the re-structuring of 'ceciderit et fregerit' as πεσών διαφθείρη. In view of this sort of style, it is quite unsurprising that a scholion often contains the refrain: Δωρόθεος μέντοι τῷ ῥητῷ κατακολουθῶν, i.e. he was 'following [the Digest] literally'.² Frequently, Dorotheus' version required the 'paragraphai', comments on the translation which "served to make the translation clear, perhaps to make it possible to use it independently in legal practice without reading the Digest text."³ Interesting for our purposes also is the papyrus PS 1350, containing a small fragment of Dorotheus' version, which gives us a glimpse at the visual layout of the original. It contains not only a high number of transliterated technical terms, but some even written in Latin characters. It testifies to a particular method of translation in vogue in that particular context in which it was recognised that, while translation was needed, the closer the reader could be brought to the original the better. Overall, however, Brandsma's judgment on the work is that 'Dorotheus aimed more at a correct translation as regards content than a translation as literal as possible.⁴

Only when we turn to some other examples of this genre do we find something even more extreme. The Justinianic *Codex* was known for the difficulty and obscurity of its wording and expression. Thus when this text came to be treated in the fifth and final year of the law curriculum, the *antecessores* faced even greater barriers than with the Digest. One teacher, Isidore, solved the problem by creating a word-list to be appended to the end of the manuscripts. Thalalaeus, however, aimed at something more like an inter-linear version. Scheltema calls this a 'moyen curieux', although its form is presaged already in Justinian's edict, that no interpretation of the laws is permitted "nisi tantum si velit eas (leges) in Graecam vocem transformare sub eodem

¹ This is no.8 in Brandsma's list.

² From Basilica scholion 2127-29 or 1086-27, cited Brandsma, *Dorotheus*, 86-7.

³ ibid., 46.

⁴ ibid., 278.

ordine eaque consequentia, sub qua et voces Romanae positae sunt (hoc quod Graeci κατὰ πόδα dicunt)."¹

Holwerda has shown, by reference to a number of errors in the translation, that this version absolutely required the original in order to make sense and could not have been designed to have a separate existence, but rather must have been inserted above the Latin line as in a modern inter-linear, and as Justinian appears to command.² This $\kappa \alpha \tau \alpha \pi \delta \delta \alpha \varsigma$ version of the *Codex* was an important addition to the insufficient help given by Thalalaeus' *Index* and *Paragraphai*. With it, students could see both the original Latin and the Greek 'crib' at the same time. A couple of examples of this $\kappa \alpha \tau \alpha \pi \delta \delta \alpha \varsigma$ version will make its nature quite clear: for instance 'non mutant honores servi statum' becomes où k ἐναλλάσσουσι αἰ τιμαὶ τὴν τοῦ δούλου κατάστασιν. And again: 'obtemperandi legi conventionis nullam habet necessitatem domina' becomes $\pi \epsilon i\theta \varepsilon \sigma \alpha \iota \tau \tilde{\omega} v \delta \mu \omega$ τοῦ συμφώνου οὐδεμίαν ἔχει ἀνάγκην ἡ δέσποινα.³ Furthermore, the errors described by Holwerda indicate that the translator hardly even understood the original as a connected whole, but focused on each word independently of its context, grammatical or semantic.⁴

A similar exercise was again undertaken on the *Novellae*, Justinian's own edicts made after the compilation of the *Codex*, which were written originally in Greek. The Latin-speaking students, especially those coming into Constantinople after the re-incorporation of Italy into the Empire, required assistance in reading these texts in the same way that their non-Latinophone colleagues had done with the *Digest* and *Codex*. The Latin version thus created, the so-called *Authenticum*, became a standard legal text in the West thereafter, and it is quoted, for instance, by Pope Gregory.⁵ It is written, says Scheltema, in 'un latin incompréhensible', that is, without the original

¹ Digest Const. Tanta 21. See also Scheltema, L'Enseignement, 32, and Humfress, Law and Legal Practice, 168. The term κατὰ πόδας seems to mean 'in [one's] footsteps' (cf. the term used with πλέω in Xen.Hell. 2,1,20 and Thuc. 8,17,3; with πρόσκειμαι in Jos. Bell.Iud. 3,291; also cf. P.Gron.17,7 for an idiomatic usage) and, in our context, it is an equivalent to 'verbum de verbo'. It is paralleled thus in Theodoret who describes as περὶ πόδα an excessively literal exegesis, in the preface to his Commentary on the Book of Kings (Quaest in Reges et Paralipomena, ed. Fernandez Marcos and Busto Saiz, 3), cited in Kannengiesser, Handbook of Patristic Exegesis, I,195.

² Holwerda, Traduction grecque; also Scheltema, Subseciva IV-X, 99.

³ These taken from BS 2993-20 and BS 3003-6 respectively, cited in Scheltema, *L'Enseignement*, 38-9. ⁴ Holwerda, *Traduction grecque*, 275-83.

⁵ For a general description, Scheltema, Subseciva XI-XIII, 275-9.

alongside.¹ He concludes from all this activity that 'l'enseignment...ne visait pas moins la solution des problèmes linguistiques que celles des énigmes du droit.'² To give a clearer idea of the methods used in the $\kappa \alpha \tau \dot{\alpha} \pi \delta \delta \alpha \varsigma$ translations, the following is the opening of Justinian's *Novellae* with the Latin *Authenticum* translation of the original Greek on the lower line³:

Ένσχολημένοις	ἡμῖν περὶ	τὰς ἁπάσης	τῆς πολιτείας	φροντίδας,	καὶ
occupatis	nobis circa	totius	reipublicae	curas	et
	5 /	, ~	· · · · · · · · · · · · · · · · · · ·	¥ 	,
μικρόν οὐδὲν	αίρουμένοις	έννοείν, (άλλ' ὅπως	άν Πέρσα	ι μὲν
parvum nihil	eligentibus	cogitare,	sed quatenus	[x] Persae	quidem
ήρεμοῖεν, Βανδίλοι δὲ σὺν Μαυρουσίοις ὑπακούοιεν, Καρχηδόνιοι					
		•	,		
quiescent, Vandali vero cum Mauris oboediant, Carchedonii					
δὲ τὴν παλαιὰν ἀπολαβόντες ἔχοιεν ἐλευθέριαν Τζάνοι τε νῦν					
autem antiquam recipientes habeant libertatem, et Tzani nunc					
τὴν Ῥωμαίων πρῶτον ὑπὸ γενόμενοι πολιτείαν ἐν ὑπηκόοις					
Romanorum primum sub facti republica inter subjectos					
τελοῖεν, καὶ ν	νῦν τοῦτο ἁ	όπεο οὔπω	πλὴν ἐπὶ	τῆς ἡμετέρας	
habeantur, hact		•	·	nostro	
naocantur, nacu	cnus quou	nonaam		1105010	
βασιλείας δέδ	(.) 7 6 'D(.)101	ဂ်ဂင်္ဂ ဂ် မိနှင်င	έπιορέουσι	καὶ ἰδυ	
. ,	•		••		
imperio ded	it Roman	nis deus,	incurrunt	etiam pro	priae
φροντίδες παρὰ τῶν ἡμετέρων ὑπηκόων ἀεὶ προσαγγελλόμεναι,					
φροντίδες πο	αρὰ τῶν ἡμε	• •			μεναι,
sollicitudines a nostris subiectis semper nuntiatae,					

¹ Scheltema, *L'Enseignement*, 54; an extended example is given in the appendix at the end of this chapter.

² ibid., 47.

³ Texts in R. Schöll and G. Kroll, *Corpus iuris civilis. Vol.3, Novellae* (6th ed.). Berlin, 1954.

 $\tilde{\omega}$ ν ἑκάστη μὲν δίδομεν τὸν προσήκοντα τύπον. quarum singulis quidem damus competentem formam.

For comparison, the following is the editor's own Latin version of the same text, sensus de sensu:

Occupatis nobis universae reipublicae curis, nec parvi quid animo agitantibus, sed quomodo Persae quiescant, Vandali cum Mauris oboediant, Carthaginienses pristinam libertatem recuperatam obtineant, Tzanique nunc primum Romanorum reipublicae subiecti inter subditios habeantur (id quod nondum hactenus nisi sub nostro imperio dedit Romanis deus), affluunt etiam privatae curae a subditis nostris semper delatae, quarum suam cuique convenientem formam damus.

At what date did this method of translation first develop? The work of the *antecessores* can be dated very specifically to the period after the promulgation of the new law codes, i.e. 533-c.560. Of the law course before 533 we know very little.¹ However, it is Scheltema's judgment that 'les méthodes d'enseignement non plus n'ont pas changé de façon radicale' and 'il est fort probable que la faculté juridique elle aussi fut bilingue depuis longtemps.'² He can say this largely because there is little evidence that the year 533 appeared to many as a particularly important date at the time. Only in retrospect does the Justinianic legal reform appear so ground-breaking. At the time it was seen as little more than a reorganisation of existing material, not necessarily accompanied by any change at all in the curriculum, and indeed he provides concrete evidence that this was the case.³ Although we are not in possession of any school texts earlier than 533,⁴ the experience of Severus and Zacharias at Beirut at the close of the fifth century cannot have been very dissimilar from that of the following generation.

Our investigations in Part 3 have suggested that the first half of the sixth century (and even the latter years of the fifth) was the most significant period in the development

¹ Scheltema, *L'Enseignement*, 10.

² ibid., 9,48.

³ ibid., 8.

⁴ The Scholia Sinaitica provide a partial and qualified exception to this statement, see Scheltema, *Subsectiva IV-X*, 100.

of Syriac translation techniques, when the key decisions were made and implemented, and when most of the steps towards the fully-fledged seventh century system were taken. This fact naturally raises the question as to whether there may have been any influence between what we have seen taking place simultaneously in the law schools and the translation programme at the School of the Persians in Edessa or in the other centres of Syriac learning. When Sergius of Resh'aina or Paul of Callinicum set about their work, coming as they did from the world of Greek scholarship and learning, were they aware of these existing techniques which might serve as models for their own work? Men such as these (and we might add even Severus, a law school student who, while not a Syriac speaker, had a decisive influence upon their world, and of course Philoxenus) could have acted as conduits for this sort of literary model.

Another not insignificant piece of the jigsaw in this 'legal' connection will be of some interest. For even if we cannot say for certain whether or not the Syriac translators were aware of techniques used in Beirut, we can be sure that some people at the time were concerned with translating legal documents into Syriac. For such is the so-called Syro-Roman lawbook. In its title (as found in the oldest manuscript), it claims to be a set of secular laws translated out of لعديم فرممحديم, a term which could mean either Latin or Greek, (though usually used with reference to the structures of imperialism).¹ Either way, it seems unlikely that it could have been translated directly from the Latin. While there is a plentiful bibliography on the text, little attention has been paid to linguistic style and translation technique, although this would be difficult due to the lack of any direct Vorlage and the complexities of the Syriac text-tradition itself. Baumstark gives the date of translation as before 468, but the reason is unclear.² There may be room for some investigation here. Above all, however, it attests to the interaction of the Syriac schools of canon and ecclesiastical law (i.e. in the monasteries, where all other translations must also be located) with the Greek secular schools at Beirut, Constantinople, and Alexandria. One scholar even argued that it was a school text book from Beirut for first year students.³ A parallel and even more

¹ Principal edition by Sachau and Bruns, Syrisch-römisches Rechtsbuch and more recently in another recension, Vööbus, The Syro-Roman lawbook : the Syriac text of the recently discovered manuscripts accompanied by a facsimile edition. For محتبه in its usual functions, see, e.g. Brooks, Vitae Virorum, 78,25.

² Baumstark, *Geschichte*, 83.

³ Nallino, Sul libro Siro Romano e sul presunto diritto siriaco, and see the more recent summary of research by Eskhult, The Syro-Roman Lawbook and Local Legal Custom.

purely secular text is provided by the *Sententiae Syriacae* recently published by Selb, a translation which the editor describes as 'almost slavish', and made between 427 and 529.¹ It is thus just the sort of text whose influence upon the theological schools in the realm of translation technique may have been decisive.

In fact, and this may be of indirect relevance, there was a surprisingly close relationship between the student body in Beirut and the anti-Chalcedonian movement among the monasteries of Palestine and Syria. For it was not only Severus and Zacharias who had been law students in Beirut, but John Rufus and his brother Evagrius as well, and so too Theodore of Ascalon, all protégés of Peter the Iberian.² These lawyer-monks congregated around the monasteries of Maiuma/Gaza, initially under Peter's leadership and later under Theodore. In fact, so common was this particular career path that a monastic novel was made out of a fabulous story of law students becoming monks in Palestine.³ While in the Gaza region, this group continued to maintain close contacts with secular learning through the person of Aeneas, the renowned sophist of Gaza.⁴ The sudden appearance of the writings of Dionysius the Areopagite seems also to have some close connection with this group and type of background, a fact which links their particular brand of learned monasticism rather closely with that of the Syriac translator of the Dionysiac corpus, Sergius of Res'aina, a contemporary of Paul of Callinicum. What these stories indicate is the growing intellectualism and 'bookishness' of the monastic movement in the latter part of the fifth century and especially in the sixth, a development which linked centres of higher education and monasteries more closely than ever before. This seems to have produced a quasi-academic culture in the monasteries of which we see the results in the mirror-translations of the sixth and seventh centuries.

A final piece of evidence may make us even more certain of the close links between such schools in late antiquity. When Hunayn ibn Ishaq looked back to previous Syriac versions of Galen, he soon became disillusioned with them and discarded them in

¹ Selb, Sententiae Syriacae.

² Life of Peter the Iberian (ed.Raabe), 78-9.

³ See Derwas Chitty, The Desert a City. Crestwood, NY, 1995, 143.

⁴ See the *Life of Severus* 87-90.

order to start over again.¹ Specifically, he accuses the work of Ayyub, a more recent predecessor, of being 'incomprehensible,' meaning probably that Ayyub's method was rather like that of the seventh century Syrian school and produced extreme calques which could only be understood alongside the Greek. Sergius of Res'aina, however, comes in for even worse criticism than Ayyub, although it is not quite clear what his sin was. Was it that Sergius simply did not understand Galen very well and so failed to give the right sense, or was it more a matter of translation technique per se? Hunayn points out that Sergius improved over time:

Übersetzt hatte dieses Buch ins Syrische Sergios, und zwar fand die Übersetzung der ersten sechs Teile statt, als er noch schwach war und im Übersetzen nichts leistete. Die übrigen acht Teile hat er dann übersetzt, nachdem er Übung erlangt hatte, und so hat er sie besser übersetzt, als er die sechs ersten übersetzt hat.²

In what did this improvement consist? Better technical knowledge? Better exemplars? Or was it a better translation technique which became over time more similar to what we have seen approved by Philoxenus and found in the work of Paul of Callinicum – not so obsessively calque-esque as the versions of 150 years later which received only Hunayn's opprobrium, but rather a well-developed method of precise technical translation such that the exact meaning of the Greek can be seen *through* the Syriac wording and syntax? A recent study has, in fact, suggested that Sergius' method in dealing with texts of Galen did not at all deserve the opprobrium it often received in later centuries and in fact preserved with great care for posterity many of the technical terms of Greek medicine.³ Whether or not this is, in fact, the reason (and only a close attention to the history of those texts may tell us the answer), nevertheless the fact that Hunayn distinguishes between Sergius' work before his time in Alexandria and after it suggests that he altered his methods a good deal while he was there. Might it have had anything to do with his witnessing there the Latin-Greek translation techniques used in the legal system that we have been describing? And did his knowledge of and

¹ For the Risala, see Bergsträsser, Hunain ibn Ishaq über die syrischen und arabischen Galen-Übersetzungen.

² ibid. p.14,15-18.

³ Bhayro, *Syriac Medical Terminology*. The planned editions of the Syriac medical corpus announced in this article will no doubt throw a great deal of light on the question of where Sergius fits into the development of translation technique.

liking for the Dionysiac corpus arise from some close association with that group of monastic literati in Gaza who themselves hailed from the law-school of Beirut, the breeding ground for mirror-translation *par excellence* in the early sixth century?

.

We have already seen how the interaction between the Roman administrative and military machines and the Syriac-speaking communities produced a linguistic interchange which accustomed the latter to the reception of large numbers of loan-words of a technical nature. To this we have added the same phenomenon occurring also in the realm of legal jargon in the case of Latin/Greek. Even if we cannot assume the direct appropriation of such models, we can at least see here a number of branches, stemming from the same network of inter-cultural exchange, from the same multilingual world, and expressing the same concern to share ideas and cultures between linguistic communities in a variety of walks of life. What we have extant in Syriac, such as the Syro-Roman Lawbook, can only be the tip of the iceberg of what once existed; and the extent and complexity of the social, cultural, and literary links between the Syriac and Greek intellectual worlds must surely have been proportionately wider than those that we can dimly perceive through fragmentary remains.

When those translators, perhaps at Edessa, who were translating Cyril's works in the latter part of the fifth and early into the sixth centuries began slowly to appreciate that the way Graeco-Syriac translation had been carried out to date was not good enough for the now-dawning age of the 'exegesis of the Fathers', they had only to look to the world of official documents, military inscriptions, and law-school texts, with their distinctive treatment of specific and technical jargon, to find models for making their vision a reality. Theology simply needed to be added to administration and law as areas of thought which were 'untranslatable' by traditional, more literary, means, and which required something more specially suited to their subject-matter. Taking up these models more and more, the Syrian theological translators were able to develop their initial vision with its stilting experiments in the new style into the polished, deliberate, and highly accomplished techniques of what we have termed the 'mirror-style.'

Summary

The actual presence of such models in the right context was the key element in this development. As we suggested in the first part of this chapter, we needed to find (in addition to the three initial general criteria described) some very specific and historical explanations within the concrete situation of the Syrians in the 5th-7th centuries. These factors help to explain why such a technique developed here in a way quite different from what happened in the West, where different dynamics were at play, both in the Latin and Old English spheres.

Under the rubric of *motivations*, we identified the characteristics of the polemics of Christological debate, the growth of Aristotelian study amongst the Syrians and the resulting concern with language and semiotics, as well as the personal and powerful influence of Philoxenus (and perhaps others less visible in our sources). All these factors explained the vision without really providing the models for the development of the technique in those concrete terms which are also required for a full explanation of the phenomenon. By looking at the tradition of language use and textual translation in the eastern provinces throughout antiquity, and especially by focusing on the area of legal texts, we have made some suggestions towards finding such models, while always remembering that the extent of our knowledge is severely curtailed by the losses of time.

A modern parallel ?

We have noted on more than one occasion in the foregoing discussion the importance of semiotics in any particular theoretical approach towards translation technique, that is, the way one considers the relationship between a thing and its sign is always going to be crucial to how one goes about signifying things – it will affect both the reading of the Vorlage (as it affects the whole hermeneutical enterprise) and especially the conceptual transfer into the target language. Very different notions of language must have held, for example, between the Syrians of late antiquity and the English scholars of the late Anglo-Saxon period, however many other similarities of context there appear to be.

Similarly, and of greater import, Augustine's suggestions on the distinction between meaning and sign were not taken over and developed in the West before the Renaissance, and so an 'imitative' approach to translation was generally the norm in the Latin West in the middle ages, once Jerome's striving after *elegantia* had been left behind and Aristotle (significantly) held centre stage, with Boëthius' philologically-oriented translation of Aristotle as the model. Reaction only set in during the 16th century, especially in the matter of translations into the vernacular. The works of Dryden and Pope, among many others, are sufficient witness to the tenor of *their* age.

A new moment, however, and a more significant one in our connection, in the history of translation techniques was initiated among the German Idealists – it was hardly surprising that the reasoned discussions of literature in the eighteenth century should have thrust *them* towards an entirely different direction. The idealism of the *Sturm und Drang* movement sought *truth* rather than *fact* (a 'theological' aim if ever there was one) and in ancient literature this *truth* was to be found not in the disguising of an author under the garb of modern literary culture (as Enlightenment translation theorists claimed) but in reaching into that void between author and translator in the hope of touching just a piece of that *Geist* which had made the original so important in the first place.

Behind this reaching-out after inner truth lay von Humboldt's *Ursprache* theory and the concomitant belief that *Vorlage* and *Übersetzung* were cousins, representing in differing dialects only the same eternal human truth. This type of approach found its concretisation in Goethe's 'Interlinear Versions' in which above all it was the order and layout of the ideas in the Vorlage which was considered the most crucial aspect of a text and which needed to be reproduced. Ever since these novel methods were first tried, there have always been some who have advocated methods of literality as, if not more, extreme than anything the Syrians could have written,¹ and Goethe's ideas have retained their force under other guises, in the hermeneutics of Hegel and in some post-modern semiotics.

¹ For instance, see C. & L. Zukofsky, *Catullus*. London, 1969; or the Rosenzweig-Buber German translation of the Hebrew Bible (Heidelberg, 1978-81).

Can we see in this any sort of parallel between the German idealist search after truth and the Syriac search for the right way of translating? From one viewpoint, our answer must be negative. We have already seen how Philoxenus and his contemporaries developed their ideas in a polemical context and with the aim of achieving scientific (or perhaps legalistic) precision. Seeing theology and dogma as an extension of (a scientifically-oriented) philosophy, and ultimately of the niceties of Greek logic, they advanced boldly down a road towards 'scientific translations'. The idealists of the late eighteenth century were motivated rather by poetical and 'spiritual' notions of the past.

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From another viewpoint, however, we can see an important similarity. Both movements held to a semiotics based on a 'theological' *Geist*, a feeling that real meaning lay *within*, and not just *behind*, the forms of grammar, and hence that the *signifiant* precedes the *signifié* in overall import. It may not match well with modern notions of a good translation, but it reflects a theological insight of some import, a theological insight that *could* be effectively communicated (so its protagonists would claim, whether ancient or modern) by means of specific approaches to manipulating language.

In this way does the translator, in these contexts especially, become a 'power-broker' controlling and channeling the way in which his culture moves. He thereby gives to literature not just a new direction but a whole new *Geist*. In light of the powerful and not dissimilar impact on their respective worlds that was effected by both the Syrian translators and by the German idealists, might we not justly apply to Philoxenus (and to his colleagues) Goethe's epithet for the translator, '*ein Prophet in seinem Volk*'?

Appendix 1 A Statistical Experiment

"Greek sentences are sometimes rendered fairly literally, at others they are completely recast. There is little effort to attain consistency."¹

Aim and Method

The motivation for this experiment derives from the observation contained in the above statement. All the accumulated data of Part 3 told a great deal about the texts in question, but was to some extent only very partial, for the data presented was chosen to illustrate and fortify an impression and could never attain a status of absolute authority while it remained anything short of exhaustive. Thus, for instance, while a novel lexical item such as reacted anything well turn up in both Ep40 and the Ad Tiberium, in the former it is the exception, in the latter the rule. The difference is a question of consistency; and it seems that it is upon the issue of consistency that we need ultimately to base any typology of translation styles. Doubtless new methods, both lexical and syntactic, were invented and used first at some specific stage in the process, but only experimentally and haphazardly, a situation that would yield over time to one in which the new method would be used with ever greater consistency. Thus we need a way of measuring the consistency of 'mirror' usages over significant portions of text.

In his discussion of translation techniques in the Septuagint, James Barr has already suggested that it must somehow be possible to quantify statistically levels of consistency,² although he makes no concrete suggestion as to how this might be done. Some attempts have, however, been made to apply statistical techniques to the Greek Old Testament, in order to distinguish with greater precision the styles of the translators of the several books.³ These have tended to

¹Brock, *Greek into Syriac*, 3, in reference to the style of the earliest Greek-Syriac translations.

² Barr, *Typology*.

³ E.g. Galen Marquis, "Consistency of lexical equivalents as a criterion for the evaluation of translation technique as exemplified in the LXX of Ezekiel." Sixth Congress of the International Organization for Septuagint and Cognate Studies, Jerusalem, 1986. Atlanta, 1987, 405-24; Benjamin G. Wright III, "The quantitative representation of elements : evaluating 'literalism' in the LXX." Sixth Congress of the International Organization for Septuagint and Cognate Studies, Jerusalem, 1986. Atlanta, 1987, 405-24; Benjamin G. Wright III, "The quantitative representation of elements : evaluating 'literalism' in the LXX." Sixth Congress of the International Organization for Septuagint and Cognate Studies, Jerusalem, 1986. Atlanta, 1987, 311-35. See also Pelio Fronzaroli, "Statistical methods in the study of ancient Near Eastern languages." Orientalia ns 42 (1973), 97-113.

focus on lexical equivalences. But they have to some extent inspired the following, highly experimental, effort.

The aim is to measure how close any given text approaches the level of consistency in 'mirror' renderings achieved by a nominally 'perfect' text, i.e. one that represents the highest development of the art of Hellenised mirroring. For this purpose we need a text that comes from towards the end of our period of Syriac translations and of which the Greek is extant such that we can measure its consistency levels. For this purpose, I have chosen Gregory Nazianzen's 40th Oration in its most revised version, which, according to its colophon, was carried out in 624, and is conveniently available in a recent edition.¹

Ideally one would proceed to measure consistency across a very wide range of grammatical, syntactical, and lexical issues or criteria, but we have restricted ourselves in this experiment to a smaller number. These criteria reflect findings from our texts earlier in the study and were also chosen as being well represented in the chosen control text, the Gregory Oration. The seven criteria are as follows:

 Indicative verbs: In this measure, the consistency of formal equivalents is being assessed according to the following standard
 Present = Syriac participle
 Imperfect = Syriac participle + auxiliary
 Future = Syriac Imperfect
 Aorist/Perfect = Syriac Perfect
 This standard represents what we often found in our texts and a very high level of equivalency is found in the control.

2) Participles: This measure concerns specifically circumstantial participles, including Genitive absolutes
Circumstantial Present Ptc. = 12 + ptc. (+ auxiliary when in past context)
Circumstantial Aorist Ptc. = 12 + perfect

¹ Haelewyck, Oratio XL. For the dating, see p.vii. The Greek edition used was that of Moreschini, Grégoire de Nazianze. Discours 38-41

Copula: the formal equivalents in this regard have been fairly widely discussed already.
 This particular measure is restricted to the following equivalency:

Imperfect = rom br (+ personal endings)

4) Infinitives: again a number of standard equivalencies are found, but here we are restricted to:

Article + Infinitive = π , $\dot{\sigma}$ + Imperfect

5) Prepositions: three have been chosen for the distinctive changes which can be seen over time. These three are all measured together:

 $\delta_1 \dot{\alpha} + \text{Genitive} =$

μετά + Genitive =

 $\pi \epsilon \rho i + \text{Genitive} = 1$

6) Particle $\tilde{\alpha} \rho \alpha$ $\tilde{\alpha} \rho \alpha = \prec i \prec$ (this does not include the similar $\tilde{\alpha} \rho \alpha$)

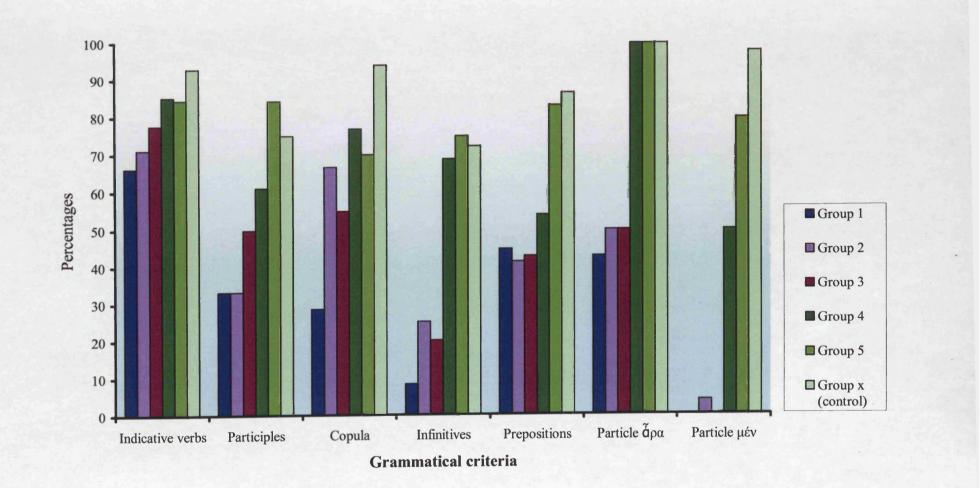
7) Particle μέν μέν = خ

Statistics are compiled as follows: If a given text were to translate, say, the article + infinitive with $x_{,o}$ + the imperfect on three-quarters of all instances of the article + infinitive within the text, then it would be given a 75% 'success' rate for criterion no.4. This can then be measured against the 'success' rate achieved by the control text in order to get some idea of how close the said text comes to reaching the levels of consistency found in the control.

We have chosen one text from each of the groups which we were able to isolate as a result of the data in Part 3.¹ For each of our seven criteria, we thus have 6 texts to test (our five groups plus the control), each text yielding a percentage result under each criterion. The resulting bar charts are shown overleaf.

¹ From Group I, De Recta Fide; Group II, Ep50; Group III, Contra Theodoretum; Group IV, Ep55; Group V, Ad Tiberium. Group x is Gregory of Nazianzus, Oratio XL, versio nova.

Appendix 2



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Observations

Based on this admittedly limited supply of evidence, it should be fairly clear at a glance that the results of this statistical experiment agree closely with the assumed order of the groups which we outlined in the earlier conclusions, namely that the groups were in chronological order. Only occasionally is this order violated. Thus under 'Copula' and 'Infinitives' group 2 has achieved a higher standard than group 3. Since the nature and date of group 3 was always the hardest to pin down, this is perhaps not surprising.

The control group does indeed surpass all the others under most headings, the exception being group 5's higher score under 'Participles'.

The shapes of the graphs also indicate another point already made earlier, namely that group 5 is quite set apart from the others in many areas, and it can be seen that in general it is much closer to the control group than to the earlier groups. Despite its many Peshitta readings, the *Ad Tiberium* ought perhaps to be given as high a date as possible, and may even be 7^{th} century, to bring it into close conformity with Paul of Edessa's Gregory translations. Even group 4 (*Ep55*) shows some very advanced scores and is quite set apart from the first three. This group we found to be closest in style to that of Paul of Callinicum and represented many typical Philoxenian revisions in terms of its style.

The first criterion, 'indicative verbs' is of particular significance, partly because it was assessed over the greatest sample size (indicative verbs being extremely common in all texts), partly because of the relatively high score even for group 1 (which is unsurprising given that these basic equivalents are quite intuitive). It thus shows quite clearly that the changes in translation technique over time (especially as relating to formal equivalence) have more to do with consistency of accepted methods than with the discovery of new methods, and that is what this exercise sets out to demonstrate.

Appendix 2 The Evidence of the Scriptural Citations

"The Muse of translation is a bookish one"

D. Mark Possanza, Translating the Heavens

This appendix contains the basic data necessary for the observations and conclusions made in Part 3.iii.d. Full synopses are given in many cases, especially in the Gospels and Acts, as these have not yet been published in the *Das Neue Testament in syrischer Überlieferung* edition. Where a full synopsis was not considered necessary, the agreement of the citation with a particular version is indicated, followed by all variants. Thus, for instance, where P = QUX is followed by one difference, it can be concluded that the citation in QUX follows the Peshitta exactly apart from that one difference.

The page and line references to the texts are given at the beginning of each chapter and verse heading. The references for other relevant citations (such as from Philoxenus, which are sometimes included for comparison) are given underneath each synopsis.

The Greek given is that of the text of NA²⁷ for NT and Rahlfs' edition for OT quotes. The NT Syriac text is taken from: for the Gospels, Kiraz, *Comparative Edition of the Syriac Gospels*; for the Paulines and Major Catholics, the NTSU volumes; for Acts, the BFBS Peshitta and White's 1799 'Philoxeniana' edition of the Harklean. The OT Peshitta text is taken from the Leiden edition (with variants noted where relevant), save for Jeremiah and Baruch (not yet published) which are taken from the standard BFBS text.

In Greek text, any variants from the standard text that are found in Cyril are noted in square brackets. In Syriac text, square brackets are used wherever a particular word or omission owes its form to an otherwise known variant in Cyril's text, as such variants are clearly of no value in determining the translator's translation style.

The parallel lines from P, H and other sources are accommodated to the citation(s), i.e. where a phrase in the verse is omitted in Cyril, the equivalent words have also been omitted in all

parallel versions. Citations which are only allusions or paraphrases are noted by a reference with an asterisk but are usually not included in the parallel collations or discussed beneath, unless they contain something of particular relevence. Barbara Aland has pointed out that such paraphrases "auch...können einzelne wörtliche Textelemente enthalten, so daß es sich für Spezialstudien immer empfiehlt, den entsprechenden Teil des Paraphrasenapparates vollständig zur Kenntnis zu nehmen und in den Editionen nachzuschlagen."¹

As the punctuation in the mss is erratic, the punctuation given in these transcriptions should not be taken as a precise guide to the content of the mss.

* the asterisk shows that the citation referenced is only an allusion. Some lexicographical observations may still be made in some cases, depending on the nature of the allusion.

pt shows that only a part of the verse referenced is cited – this is only used for citations proper and not for allusions.

< arrows refer to the fact that the relevant part of the verse is omitted in the relevant citation.

// refers to a parallel (usually Biblical) text

'noGk' refers to the portion of the *Ad Tiberium* for which the Syriac only in extant, and for which there is therefore no Greek reference to be given, the page no. of the English translation instead being provided.

¹ Aland and Juckel, *Die Paulinischen Briefe 1*, 69.

1.Gospels

Mt 1.18b [CT = 133, 13-5 / f.117rc]

μνηστευθείσης τῆς μητρὸς αὐτοῦ Μαρίας τῷ Ἰωσήφ

ليەھە	х	22 24 20	בייש	х	ያንወው	لايت	حة.	Р
ليمهد	х	പാപ	حنحر	х	х	pupace up	حا:	CT
ليەھە	توملان	えどえ	so into	in	አባው	هر به	حة	Н

.

εύρέθη ἐν γαστρὶ ἔχουσα ἐκ πνεύματος ἁγίου

K21001	rcwai	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	rchra	х	х	grangers	Р
~×1001	rcwai	حک	لحربك	Х	х	grangeny	CT
rcz.1001	rcuai	حک	حداهم	لحض	ምሩ፣	gragens	Н

CPJ 41,12-14 et al. = P except مدينه for مدينه

The use of the pf instead of P's participle $+ \log n$ is a deviation from the versional tradition, but otherwise the influence of P is clear. The first half of this verse was singled out by Philoxenus for revision (see CPJ 53,13-4), but in v18b the only change was to revision, not a revision shared by CT.

Mt 1.20b pt [CT1 = PG 76.793B / f.108vb; CT2 = 133,11-13 / f.117rc]

μή φοβηθῆς παραλαβεῖν Μαρίαν τὴν γυναῖκά σου· τὸ γὰρ ἐν αὐτῇ γεννηθὲν

കാ	ידיאיעיז	х	in	ဝက်	х	מאזאור	Locial.	لحصد	yrat	3	Р
. mo	ipyuli	Х	х	രന	<	<	<	<	<	<	CT1
х	بالمهد	1 حض	ie	လက်	х	M או אטוד	Lotad.	لحصد	yerne	\sim	CT2
. ന ാ	ידיאיעיז	х	x	ဝက်ဒ	х	Napper	Loi-1	lor.	torul	\sim	CPJ1
						•	Leiza.				
						•	لحنم				
حض	ምሩ፣	х	x	ဝက်ဒ	<	<	<	<	<	<	CPJ4
х	. Tryu	، حض	in	ဝက်	مهله:	ፈ <i>ካም</i> ሊ	resid	lor.ci	yerat	<u>~</u>	Н

ἐκ πνεύματός ἐστιν ἁγίου

	<u>محد</u> امه،	ရက	rchaj	لمح	Р
	rtz.1001	ით	i out	حک	CT1
	K2.100.1	ით	rcuai	حک	CT2
х	مت دين	രന	rou'	حکی	CPJ1
х	LE.10	റന	ious,	لحك	CPJ2
х	حت ه	രന	rou'	رى	CPJ3
х	مت ە	റന	rou'	حک	CPJ4
`wogrk	rtz.10	х	rcwai	~~~	Н

CPJ1 = 28,30 - 29,1 / 41,15-16; CPJ2 = 41,21-2; CPJ3 = 227,7-8; CPJ4 = 236,13-14

i.e. in Vat.Syr.268; مدعته all other mss. See Johnston, The Harklean text of the Gospel of Matthew, in loc..

The citations in CPJ illustrate the trends present in the revision process. What is most intriguing is the way in which different aspects of the revised version turn up differently in different citations of the same verse. The four citations of this verse in CPJ all contain different elements which would eventually find their way into the translation style of the Harklean; these include a) the use of erect for P's core (CPJ1,3), b) the transposition of creation of the same verse of the use of the use of the use of the transposition of cPJ. The adoption of revision b) by CT1 shows the revisionistic influence, although the influence of P on CT generally is still very strong.

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Mt 1.21 [EDC = 22,6-7 / f.1r (EDC1) f.18vb (EDC2)] [Ep39 = 18,12-4 / f.151rb] [QUX = 743,13 / f.69va]

τέξεται δὲ υἱόν [τέξῃ υἱόν, Ep39 EDC //Lk 1.31] καὶ καλέσεις τὸ ὄνομα αὐτοῦ Ἰησοῦν· αὐτὸς γὰρ σώσει

,നവ്ധാ	in	ەنە	. حمعه	x	ດວາະ	х	kai >>	. r < i ם	43	15×17	Р
,നവച്ച	ie	ဝက္	<	<	<	<	<	<	<	<	QUX
ىسەھر	ies	ဝက်	. حمعه	x	നാമ	x	[منتها]	دi ک	х	[4~y]	Ep39
,നവിച	in	من	ىغەخ.	x	m Der	x	[منهم]	r is	х	[الاسمالة في	EDC
,നവച്ച	ies	من	. حمعہ	توالعن	حك	እግሌ	مطني م	دi ک	د،	<u></u>	Н

τὸν λαὸν αὐτοῦ ἀπὸ τῶν ἁμαρτιῶν αὐτῶν.

х	مصمحي	3	x	المحص	Р
х	مصمحي	حک	х	പപ	QUX
х	مصمح	حک	x	ריבט	Ep39
х	مصسك	حک	x	רדבט	EDC
مصل	لايتهم	2	പ്പ	المحم	Н

The forms of the first two verbs in Ep39/EDC are explained by the variant in Cyril's text (the variant is not known from mss and must be Cyril's own in order to harmonise the persons of the two verbs) which they both follow. Yet it is noteworthy that they both follow the same method through with $\kappa\alpha\lambda$ έσεις as well. EDC is clearly already part way to H with its rendering of $\sigma\omega\sigma\epsilon\iota$, where P (incl.OS) and Ep39 still have ω , and this is true even in the earlier, unrevised form of EDC and in QUX, indicating just how early the change was made. The same revision is found in Philoxenus' *Tractatus Tres* and *Ep Senoun*.¹ This can be taken as further evidence for the Philoxenian revision, which attempts to be more consistent and 'modern' in its lexical equivalences, but which has not yet influenced ML to the same extent as the others. Other Harklean characteristics, however, such as the use of Δr for all forms of the possessive pronoun are absent from this citation, showing that the revision is by no means complete.

Mt 1.23 [Ep39 = 18,9-11 / f.151rb] [CT* = PG 76.393C / f.108vc] [QUX* = 716,34-5 / f.52ra] [SDI = 225,37-8 / f.50va]

¹ See collation in Watt, *Dissertation*, 49, and the conclusion given there.

Ep39 and CPJ cite the whole verse, but = P except in this last phrase:

ό έστιν μεθερμηνευόμενον μεθ' ήμῶν ὁ θεός

~wju	حمحه	ומאהו את	Х	х	х	Ρ
		וכר ואו אב	х	X	х	SDI
~wju	•	الجهوعو	х	Х	ဝက်	Ep39
スらし え	•	chera	حة	`wogres'	രന	CPJ
Laya	حمحه	rayaza	Х	,wogrue	ဝက်	Η

CPJ = 42,14 / 46,7 / 56,16-7

Again we can see the beginning of the revision, both lexical (π hor π hor) as well as syntactical (π hor π in response to the Greek relative pronoun). CPJ has already gone one step further than SDI,Ep39 in the calque on δ έστιν and has also eliminated the Syriac idiom of the suffix on π hor π . Neither Ep39 nor CPJ have yet revised the text in accord with the Greek as H does by adding π for ℓ γ α σ τ ρ .¹ In QUX the translator paraphrases, having nothing for μ ϵ θ ϵ ρ μ η ϵ ν γ α σ τ ρ .

Mt 3.15b *pt* [Ep50 = 98,30 / f.146ra] [CT = 137,4-5 / f.118vc]

ἄφες ἄρτι, οὕτως γὰρ πρέπον ἐστὶν ἡμῖν [ἡμῖν ἐστὶν Εp50; ἐστὶν CT] πληρῶσαι πᾶσαν δικαιοσύνην.

. <i>പുയ</i> പ്പ	x	حلن	ננבלאי	4	x	<u> </u>	in	<u>مراک</u> ی	പ്പന	عدەم	Р
~~barcs	х	حلنه	ويتجلم	4	[x]	مطاه	<	<	<	<	Ep50
regener.			وتعصلين			ふうし	in	നലാന	പ്പ ന	ചപചച	ĊT
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	х	حلدة	יאברא	<	<	<	<	<	<b>പ്</b> ന	കവചം	ML
~~han	х	حلن	الجحلي	<	<	<	<	<	<	<	CL
.Khao.11	х	حلن	ويخلم	4	х	へふ	х	נטכוא	പ്പന	عدەم	CPJ
.Khaon11	х	حلن	لححليه	4	പ്പും	<u>ፈዲን</u>	in	2 2 2	പ്പന	عدەم	Н

CPJ = 215,2-3; ML = 22, 10-11; CL = 24,29-30

**Mt 4.2** [Ep45* = 155,21 / 44,19]

Mt 4.4 [QUX = 714,5-7 / f.50vb]

¹ This example appears in Aland, *Philoxenianisch*, 366, as Beispiel 6.

 $^{^{2}}$  The text is laid out with the others in ibid., 366-7, as Beispiel 7.

# P = QUX

tr QUX [בלוחה:

Where H has made revisions,  $\alpha$   $\beta$  for  $\alpha$   $\beta$  for  $\alpha$   $\delta$   $(\delta$  iα), these have had no impact on QUX. Its transposition does not reflect a Gk text.

**Mt 4.10b** [QUX = 771,17-8 / f.89vb]

P = QUX,H

Mt 5.28a *pt* [CO = 46,16 / f.98ra]

P = CO,H

**Mt 5.42** [MosEp = Brooks 20,14-15]

P = MosEp

**Mt 6.22** [AT* = noGk,135 / 444,14-5]

**Mt 7.4-5** [CO = 52,13-17 / f.101rb]

πῶς ἐρεῖς τῷ ἀδελφῷ σου· [ἀδελφέ add.CO] ἄφες ἐκβάλω τὸ κάρφος ἐκ τοῦ ὀφθαλμοῦ σου

er and	rty	كمهمر	عدەم	х	· yant		1301	אירוא	Р
تحصيه.	rely	۱ کمور	عحممسر	とうく	. Name		אוליו	אירושי	CO
יסק אין אין	rly	کەللا	عدەم	x	· yaures	भार	אוכי	איבוא	Н

καὶ ἰδοὺ ἡ δοκὸς ἐν τῷ ὀφθαλμῷ σοῦ; [σῷ ὀφθαλμῷ; CO] ὑποκριτά ἔκβαλε πρῶτον ἐκ τοῦ ὀφθαλμοῦ σοῦ τὴν δοκόν [τὴν δοκόν ἐκ τοῦ σοῦ ὀφθαλμοῦ CO]

х	المعند المحمد	ᠵ᠕ᠴᠣ	لممتح	ഛഹ	. เปอกับว	ചയാ	х	حصبه	৵৵৵	Ƙ ma	Р
х	الاحمديم.	ᡊ᠕᠘ᠯᡠ	Loard	∽ەھ	. <u>ح</u> איב	ىغە	. مهله ۲	ححبتهم	ᡊ᠕ᢧᠯᡠ	<b>പ്</b> വു	CO
. vylez	هے جبتہ	للإلمانه	2015-2010	مەھ	مقهم	ىفد	ومله:	ححيبهم	~~ io	<b>പ്</b> യാ	Н

καὶ τότε διαβλέψεις [περιβλέψεις CO] ἐκβαλεῖν τὸ κάρφος ἐκ τοῦ ὀφθαλμοῦ τοῦ ἀδελφοῦ σου.

x	~~~~.	בי דונט	rely	لحققه	useni fr	ص <i>مر: م</i>	Р
x	Maur 1	1 ححمت	rely	1.1600	حروصر	~~ <u>~</u> ~~~	CO
مل.	ראורא	בה בענוס	rty	الحصت	ere chi	61-00	Н

The influence of P is quite evident throughout the citation (especially in the close wording of v5a) although the translator is not bound by it. There is no evidence for any residual OS influence. The use of אלכעני for περιβλέψεις [v.l. for διαβλέψεις] where P has אלכעני and H has אלכעני shows perhaps a willingness to experiment with lexical equivalences, but this belongs properly to the realm of the analysis of the translation style itself. געניא for čκ τοῦ ὀφθαλμοῦ σου (v5a) is a loose equivalent.

αίτεῖτε καὶ δοθήσεται ὑμῖν, ζητεῖτε καὶ εὑρήσετε,

Junzyo	ەدخە	х	معصمه	alre	С
مسعدمهم	ححه	المحمع ا	ാനുംഗാ	alre	Р
х	x	х	معصهم	alae	MosEp
Janzegro					

κρούετε καὶ ἀνοιγήσεται ὑμῖν·

**Mt 7.15** [Ep45* = 151,19-20 / 39,23] [AT* = noGk,135 / 444,6]

Both these citations are only allusions, but the term used for  $\pi\rho\sigma\beta\dot{\alpha}\tau\omega\nu$  (*sheep*) in both cases is H's rather than P's rather (also OS), which contrasts strongly with the presence of the P reading in both the Syriac version of Timothy Ailuros and in CL [54,9].¹

Mt 8.24 [Ep45* = 155,21 / 44,20] [CT* = 139,23 / f.119vc]

**Mt 8.26** [Ep45* = 155,24 / 44,23-4]

P = Ep45,H

**Mt 9.29** [AT* = 162,24 / 471,12]

AT,H بحعد [مند

# **Mt 10.1b** [CT = 130,18-9 / f.116rc-116va]

(ἕδωκεν αὐτοῖς ἐξουσίαν) πνευμάτων ἀκαθάρτων ὥστε ἐκβάλλειν αὐτὰ καὶ θεραπεύειν

متصحيماه			درمص		للتعلاي		
avertia					للتعلاب		
~ apris	х	۲تم.	دىمە	えじょう	العجيم	rcho <u>i</u>	CL1

¹ For which, see ibid., 367, Beispiel 8.

H تەسى لىتىرىك كىرىك دىھمەك كىس

متصحيمته

πᾶσαν νόσον καὶ πᾶσαν μαλακίαν [ἐν τῷ λαῷ add. CT]

b حل Х х Х х ەحەית х J حەنەب محل - Ch ア CL х х [حححه] х حدكم حەنە ەحل - STC-حەك CL1 х х х och antors പ്പവും حد х х х х Η CL1 = 200,14-6; CL2 = 253,7 (pt)CL1 ~h~ ; CL2 ~hail

The affinity of CT with P as against H is quite evident. However, the fact that both nonscriptural translations (CT, CL) have exactly the same readings in places is perhaps suggestive of a standardised text (RF is similar as well), but locating it with any precision would be to take the evidence too far.

х

The textual variant in Cyril is interesting given that it is present in both his citations of this verse – it is present in one major Alexandrian witness, L, and also in the old Latin b (5th cent.) but not in the Syriac tradition. As these mss are unlikely to be related on text-type, it seems that they have both added the words by erroneous harmonisation with Mt 4.23. The addition is included, in different ways, in both citations on the model of Mt 4.23 (as found in both P and H). Tischendorf noted Cyril's rare witness to this variant but does not mention any other patristic witness to it. Both our translators must have been unaware of it from their own versions, yet have kept to Cyril's text nonetheless.

**Mt 10.8b** [CO = 63,34-5 / f.107ra]

P = CO,H

Mt 10.20 [Ep55 = 58,3-4 / 17,12-13]

οὐ γὰρ [γὰρ om. Ep55] ὑμεῖς ἐστε οἱ λαλοῦντες ἀλλὰ τὸ πνεῦμα τοῦ πατρὸς ὑμῶν τὸ λαλοῦν ἐν ὑμῖν.

ححللم. х ~ agric Ram <u>م</u> کے Х محللب سمامه X Jodur Х [x] م Ep55 х x بالمحمد منه معالم ~ agree in ፊ Η х ר איסו אראד איסט איז איסט איז איסט איז איסט א ححه אלא ומשא גאבמבה, ההם גבבלל ححه

Ep55 shows affinity to the revised style in its use of d for d and more especially for the masculine interpretation of d, which is a distinctive aspect of the revised style which may well have originated with Philoxenus. The stricter grammatical mirroring of the Harklean, seen here in its method for rendering the article + participle substantive combination is, as we have see in other texts already, not yet taken up by our Syriac translators.

**Mt 10.28** [QUX = 755,13-7 / f.77vb]

καὶ μὴ φοβεῖσθε ἀπὸ τῶν ἀποκτεννόντων τὸ σῶμα, τὴν δὲ ψυχὴν μὴ δυναμένων ἀποκτεῖναι·

لحملك	. رملماه	لکہ	x	ورهته	للانكه	دىللەت	مملع	حہ	ملىبىلە	പം	S
لحملك	معدسه	トレ	د،	<u> </u>	،۲۰۲۰	elfor	بملم	ھے	drula_	പം	Р
									Alush		
لحمهد	محصم	$\prec$	دم:	لتععيم	اللانكه	ومللمة	பும்	2	Aculos	ەلە	Ĥ

φοβεῖσθε δὲ μᾶλλον τὸν δυνάμενον

1.02201	രന	حک	yr4, 1947	41	ruto.	S
312271	مخم	حک	کل ۲۰ میلی	د،	alu:	Р
الاحتى	ဝက်	حک	х	<i>د</i> م،	suln	QUX
וביבא	ဝက်	حک	کومز بروجه	43	ruho.	H

καὶ ψυχὴν καὶ σῶμα ἀπολέσαι ἐν γεέννῃ.

Kin Lo			r'i La	x	~
Kin Lo	1207		rtizala		
Kin Yo	توحد	re lizer	rne lesin	x	QUX
പ്പാ	1207	х	مرتحصاه	لاجعمانا	Н

With H but against P, QUX has حي for δυναμένων and منه for τον δυνάμενον (where P has خي المعدس and معدس respectively).

QUX follows OS, against P/H, however, in the word order of the phrase عم جني عم محمد (OS محمد مارحه), though the phrasing is closer to P (مالمعته مالحه). It departs from all versions in using the impf مميلله, rather than inf. المحميل, for מποκτεῖναι, and in omitting محمنه.

Mt 11.27 [CO = 47,16-18 / f.98va-b]

πάντα μοι παρεδόθη ὑπὸ [παρὰ CO] τοῦ πατρός μου, καὶ οὐδεὶς ἐπιγινώσκει τὸν υἱὸν [τίς ἐστιν ὁ υἱός CO]

r ial	x	م1. د	どく	ፈን	x	אבر.	3	7	margrad	הכוכן	حل	Р
[~i=]	[هده]	مة. ح	とえ	γ ζ	х	ארת.	<i>ح</i> ک	۲	merela	הכות	حد	CO
		~20pz2										

εἰ μὴ ὁ πατήρ, οὐδὲ τὸν πατέρα τις ἐπιγινώσκει [τίς ἐστιν add CO] εἰ μὴ ὁ υἱὸς

		えレえ					re ly				
r i >	~~	えしえ	[1,521]	~20822	אומ	הישייך	入10	. 10	~~	$\prec$	CO
				معلامة ح							

καὶ ῷ̌ ἐἀν βούληται [βούληται om CO] ὁ υἱὸς ἀποκαλύψαι [ἀποκαλύψῃ CO].

х	. حلم،	r'i-	انخ_حکم	x	x	ەرمحک	х	Р
х	יוצלא	רלים	المح	х	x	ەلىخ	х	CPJ
7س	[~~1~]	r	[x]	x	0ώ2	مخم	ရက်ရ	CO

x ملاحمہ دنا ہے ہے ہوتے منام H CPJ 180,26-7

The beginning of the Harklean system can be seen in CO's  $\overleftarrow{\phi}$  for the relative  $\widetilde{\phi}$   $\dot{\epsilon}\dot{\alpha}v$ . The fact that CO uses P's  $__$  once and H's  $__$  once (the Greek being the same on both occasions) perhaps sums up its 'half-way' position. Other variants are explained by Cyril's text which differs in quite few places and which CO tries to reflect faithfully. The addition of  $__$  at the end cannot be explained from any existing text, and may be a translator's whim. CPJ shows closer affinity for P here, unusually.

Mt 12.18 [CT = 133,24-6 / f.117va]

The quotation is partially conflated with Isa 42.1, of which it is a citation. The Syriac certainly owes far more to Peshitta NT than to OT, save for the careful alteration of the final distribution for OT's distribution. Essentially, however, the version in CT's own.

**Mt 12.24** [CT* = 134,6-7 / f.117vb]

P = CT

ראד (T,H גישה CT,H

Although CT agrees with H in this one word, yet P inexplicably changes to  $rac{1}{100}$  in v28, for which see next entry.

**Mt 12.28** [CO1 = 51,18 / f.100vb] [CO2 = 52,33-4 / f.101va] [CT1 = 133,28-9 / 117va] [CT2* = 134,6-7 / f.117vb]

εί δὲ ἐν πνεύματι θεοῦ ἐγὼ [ἐγω πνεύματι θεοῦ CO1,2] ἐκβάλλω τὰ δαιμόνιᾶ,

<b>دیمی</b>	$\kappa$	محقق	ふえ	KW7KI	בוּמעא	х	х	~~	Р
التەك.	ふえ	محص	x (+OS)	Layur:	rtuais	<b>ሌነሉ (</b> +OS)	x	~~	CO1
						<b>ሌነሉ (</b> +OS)			
التەك	ፈ	محقق	יאיל	LUTUY	rtuais	х	<b>دم</b> :	へて	Н

άρα ἔφθασεν ἐφ' ὑμᾶς ἡ βασιλεία τοῦ θεοῦ

רדער גארשא אישר אישר אישרא אישר גארשא אישרא אישר גארשא גארשא אישרא אישר גארשא גארערא אישרא אי גארשא גארערא אישרא א

It is impossible to say whether the position of the kink before 'by the spirit of God' in CO1,2 is due to its unaccustomed position in Cyril's text or to a remnant of OS. The fact that the same order is found in CT1 where Cyril's text has the more normal order would imply the

in mg. 333, Chester Beaty Syr.3. حلحها الم

latter is more likely. But if this is OS influence it is very meagre, especially as OS always has r = 1 for  $\delta \alpha \mu \delta \nu \alpha$ , whereas r = 1 is found in both CO and CT. In v28b, CT1 shows affinity to H in using r = 1, which does not mirror any Greek term. CT makes no attempt on  $\check{\alpha}\rho\alpha$ .

•

Mt 12.33 [QUX = 772,6 / f.90rb]

P = QUX

,ססמיהש] הר inte QUX,H

Mt 12.34 *pt* [Ep50 = 98,1 / f.145va]

The citation is allusive and grammatically altered:

The UBS text is: πῶς δύνασθε ἀγαθὰ λαλεῖν πονηροὶ ὄντες Cyril's text is: πονηροὶ ὄντες ἀγαθὰ λαλεῖν οὐκ ἄν δύναιντο [with ms variations δύνανται, δύνωνται, ἐδύναντο]

> P איבנאי השבעין איטאס, לבאאי להכללה גבעאי איטאס, Ep50 בעאי אינה, הל העללה, גובללה, לא השבעין H

איבוא ביבא אינאסר אבעאי אבאראיי בי ביישא אינאיבט

Ep50 clearly follows the quite different word order of Cyril's citation. The wording, however, is without doubt closer to P than to H (e.g. حيديه rather than حيديه).

Mt 12.47, 49, 50 [Ep55 = 57,5-10 / 15,21-5]

This is a conflation of Mt 12.47, 49, 50, Lk 8.20, 21, with parts of each intermingled. Cyril's text runs as follows:

ίδοὺ ἡ μήτηρ σου καὶ οἱ ἀδελφοί σου ἑστήκασιν ἔξω ἰδειν θέλοντες, ἐκτείνας τὴν χεῖρα αὐτοῦ ἐπὶ τοὺς μαθητὰς αὐτοῦ, εἶπεν· μήτηρ μου καὶ ἀδελφοί μου οὗτοι εἰσιν οἱ ἀκούοντες τὸν λόγον τοῦ θεοῦ καὶ ποιοῦντες. ὅς γὰρ ἂν ποιήσῃ τὸ θέλημα τοῦ πατρός μου τοῦ ἐν οὐρανοῖς, οὖτος ἀδελφὸς μου καὶ ἀδελφὴ καὶ μήτηρ ἐστίν.

Ep55 carefully follows Cyril's text and clearly seems to use P's wording and phrasing throughout. Only note Ep55's use of  $for \dot{c}\sigma\tau$  for  $\dot{c}\sigma\tau$  (Mt 12.50), a grammatical feature not in P here but used, as always, by H.

**Mt 13.25-6** [AT* = noGk,133 / 439,13-4]

**Mt 13.41** [QUX = 748,41-2 / f.73va]

P = QUX

ישגו[ נשגו QUX

Mt 13.55 [QUX = 761,31-2 / f.82rb]

P = QUX

Mt 14.33 [QUX = 748,31 / f.73rb] [SDI = 225,19 / f.47va]

άληθῶς θεοῦ υἱὸς εἶ

x	<u>к</u> ш7ч <i>1</i>	প্রাৎ	ຕ່າວ	dur is iz	Р
х	KWJK1	אזוע	ຕຳລ	rtite=	QUX
x	<u>۲</u> שאיז	भार	ຕ່າວ	rtites	SDI
ትምሥ	עשאעז	x	r io	dur is iz	Н

Note that QUX and SDI do not use , for  $\varepsilon i$ , yet when the very same thought is expressed in Cyril's own text in QUX, is used. SDI is a normal user of the  $\lambda = \varepsilon i v \alpha i$  parallel.

v

.

**Mt 15.14b** [EDC = 15,28-9 / f.14ab]

P = EDC

This against H's revision of une to was.

**Mt 16.13,15,17** [Ep101 = 546]¹

P = Ep101

Mt 16.16-17 [CO (v16 only) = 58,12 / f.104rc-104va] [QUX = 748,20-1 / f.73ra]

v16

σὺ εἶ ὁ χριστὸς ὁ υἱὸς τοῦ θεοῦ

رد	Layes	ຕ່າວ		حسب	ရက		Р
دد	<u>ч</u> шүчз	ຕ່າວ		حسب	እግሌ	እግሌ	QUX
[x]	KW7K1	ດາ່າວ		معسك	ററ	እግሌ	со
أسكم	KWJKI	ຕ່າວ	ဝက်	حسب	where		Н

P = ML

¹ Not Mt 16.15 as noted by Guidi *in margine*.

# v17 പ്പെ ത്വി പ്പം വി QUX

QUX transliterates where P translates the name and patronymic.

**Mt 16.22-3** *pt* [CT1* = 122,15 / f.113rb] [CT2 = 141,23-4 / f.120vb] [QUX = 756,9-12 / f.78rb]

ίλεώς σοι, κύριε· οὐ μὴ ἔσται σοι τοῦτο.

		പ്രവു്വ					
<b>∽</b> 100	st.	محصصهنا	2	,100	$\sim$	an	QUX
<b>√</b> 100	$\sim$	പ്രയമ	$\sim$	,i>	$\sim$	ຜາ	CT2
<b>۲</b> 300	$\sim$	r owy	3	rsi-	$\sim$	ໝາ	Η

ὕπαγε ὀπίσω μου, σατανᾶ· σκάνδαλον εἶ ἐμοῦ [μου εἶ CT2]

x x	ל ל	ምሌ እግሌ	الامعلمان محامعت محلعت محلعت	עדואיס שלנישי	,ihand	مبا مها	17 17	QUX CT2
						ML 2	27,21	-3 = P

Mt 16.24 [QUX = 755,17-9 / f.77vb]

εἴ τις θέλει ὀπίσω μου ἐλθεῖν, ἀπαρνησάσθω ἑαυτὸν

¹ Brock, *Resolution*, 340.

. നഴചാ	بحعهز	chit.	יראינזי	х	انحتهم	فحم	Р
. നടലാ	نحعه	دهنر.	ינאינזי	х	ا دحکم	فحم	OUX
ယာ ပယ်	بحقهز	х	· Kars	,iho	~		

καὶ ἀράτω τὸν σταυρὸν αὐτοῦ καὶ ἀκολουθείτω μοι

.,ika	x	x	Lako	.നാഹം	معممك	Р
coito.	x	х	תאתניט	اعىدى.	ചമ്പര	QUX
х	<b>ەىر</b> دمىر.	പ്പ	x	لاحماح	متعمەك	Ĥ

QUX is much more similar to P than to H, although it departs from P also quite freely. Why, for instance, QUX should prefer حجه to حجه is not at all clear.

**Mt 16.27** [QUX = 748,39-42 / f.73rb]

אני שי כוח גאנא גאולא באשבטעלא גאבטת, של מלאיבטת, מושא.

אשלי ונאאא ביה האוצא בשמבעא ואבמה, מולאאבאה,

QUX seems to be adopting his own wording, and omits P's 'holy' because it was not present in his Vorlage.

Mt 17.26 [QUX = 734,25 / f.63va]

P = QUX

**Mt 18.16** [CO = 65,6-7 / f.107va]

ἐπὶ στόματος δύο μαρτύρων ἢ τριῶν σταθῇ πᾶν ῥῆμα

حلم.	حەر	لاصمحر	متمهد	للإلمامي	x	لمتع	هەم	حد	S/C
ملحه.	حل	لافتحر	همد	kerpe ok	х	لمتح	هەھ	حد	Р
حلم.	حل	لاصمحر	همد	<b>Ч</b> руа	x	متك	محص	حل	CO
حلامه.	حل	لامتحر	x	ucerter.	പ്പുന്നത	Ligit2	هەدىم	حل	Н

CO's use of 'and' rather than 'or' is claimed by Vööbus as an OS reading.¹ It is true that S and C agree against P here, and that CO has the former reading. However, Vööbus has not taken the care to check whether the translator is really inserting his own text or simply following his Vorlage; for Cyril has the reading 'and' in his own text, and this because he is really quoting Deut 19.15 here and not Mt 18.16 (though the latter does influence his wording). This is sufficient to explain the reading in CO without recourse to an assumed underlying OS text, as Vööbus would have us believe. It is customary in our texts for the most part that when Cyril's text deviates significantly from the Syriac versions, the former is followed. This point was already made by Black regarding the text of the RF.²

¹ Vööbus, Gospel Text 1, 186. The OS reading of S/C is found also in BL Add. 14530, the Syriac version of the acts of the Ephesine Synod of 449, as well as in Aphrahat, Liber Graduum, and in the Armenian, see Vööbus, Circulation of the Peshitta, 31-2.

² Black, *Rabbula*, 205.

Mt 18.20 [Ep55 = 50,13-4 / 3,6-7]

οὗ γάρ εἰσιν [ὦσι Ερ55] δύο ἢ τρεῖς συνηγμένοι εἰς τὸ ἐμὸν ὄνομα,

א איבוא X גאדין איז אלא X בעצין בצרי X איבוא X גאדין איז אלאיז גמסס, בעצין בצרי X H איבוא גיזיאנמס, אוין איז איז אלאיז X גבעצין בצרא געני

έκεῖ εἰμι ἐν μέσω αὐτῶν

X X X مىلە مىلەمەت. X Ep55 ئەھى بىلەم مىلەمەت. X X مەھىيە 1. M ئەھى بىلەر X مەھىيە 1.

Ep55's  $ext{cons}$  for  $ext{cons}$  is simply a matter of text, since Cyril has  $ilde{\omega}$ σι...συνηγμένοι where P's Vorlage read just είσιν συνηγμένοι. H's grammatical revisions are not prefigued in our texts.

Mt 19.4 [QUX = 724,7-8 / f.56vb]

οὐκ ἀνέγνωτε ὅτι ὁ κτίσας [ποιήσας QUX] [τὸν ἄνθρωπον add.QUX] ἀπ' ἀρχῆς [ἐν ἀ. QUX] ἄρσεν καὶ θῆλυ ἐποίησεν αὐτούς;

- 2015	172	وتصحيرها	גבו א	בא בואיי	х	ג אבו:	စက်]	Lagra un	Р
- air	r io	وتصحيرها	גבו א	هے داعیہ:	لدنعه	1 خصر	၀က်]	مهدنه م	QUX
- ask	حدر	مصحيري	ا حز کم	ی <b>ح عەنک</b> ما	х	גלבנ	၀က်]	مېرينه مح	H

H's use of  $x \to t$  twice most likely reflects his Vorlage, which must have read  $\pi o i \eta \sigma \alpha \zeta$  (as Byz.). QUX, however, even though its Vorlage uses  $\pi o i \epsilon \omega$  on both occasions, has different Syriac terms (against P) for each – is this just a desire for stylistic variation, or is he aware of a Syriac text which already read along these lines? He follows Cyril in the addition of 'man', however (// LXX Gen 1.27).

**Mt 20.18-9** [CT = 122,12-5 / f.113rb]

ίδοὺ ἀναβαίνομεν εἰς Ἱεροσόλυμα, καὶ ὁ υἱὸς τοῦ ἀνθρώπου παραδοθήσεται [εἰς χεῖρας ἐθνῶν]¹.

[నాపార్ట్	,זורבה,	معمالم	רצורל ז	ന്⊐റ	pleiorel	ern	ملمب	<b>к</b> р	Р
[،حتمته]	[ഹനംപന്പ]	معمالم	גאונאין	ന്ചര	pleiorel	אונער	ملصح	КG	CT
[ً،حتحہ]	[רדיזיבא]	معلالم	גאודא נ	രദ്ാര	pleiorel	x	ملمىن	<b>ന്</b> ന	Η

είς τὸ ἐμπαῖξαι αὐτὸν καὶ μαστιγῶσαι καὶ σταυρῶσαι, καὶ τῇ τρίτῃ ἡμέρᾳ ἀναστήσεται.

Р	والتارس	നാ	outor 200	,ന്പറക്കവര	مصعماه	K9792	ھەم
CT	والحامل	നാ	טוראזטרועטי	ാഗ്രാഹം	لايموم	ulpha .	ىمەمر
Η	טעבותט	х	ەلىرىكە تە	ەلمى لد	محتما	محملكم	لمەمر

¹ These last words taken from Acts 21.11, not from Mt 20.18

oS has سب for P محسب

Despite the full reading of  $\neg$  shared by OS and CT, the verse illustrates the strong affinity of CT to P quite against the many differences found in H, both in syntax and lexicon.¹ Cyril's text is divergent, omitting v18b and seemingly being partially conflated to Lk 18.32 and Acts 21.11. These divergences are carefully followed by the translator but at the same time without ever losing sight of the text of P, which is clearly his guide. This neatly illustrates his method with regard to citations in general.

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**Mt 21.38** [QUX = 738,45-6 / f.66va]

P = QUX

Mt 22.29 [Ep55 = 61,13 / 23,29-30] [CT = 137,30-1 / f.119rb] [QUX = 737,11-12 / f.65rb]

P = Ep55, CT, QUX, H.

Mt 22.42-5 [QUX = 739,23-9 / f.67ra]

τί ὑμῖν δοκεῖ περὶ τοῦ χριστοῦ; τίνος υἱός ἐστιν;...

x	х	х	כנה.	is	Kurs	حل	~ogre	אמלא	הכוא	Р
د: الم	,wopre	х	تخته	х	معسب	حل	~ agar	محذم	הכוא	QUX
х	പരമപ്പ	כוא	الحتان	х	. Kurs	ح∂7	مما	Layas	הרוא	Ĥ

πῶς οὖν Δαυὶδ ἐν πνεύματι καλεῖ αὐτὸν κύριον [κύριον καλεῖ αὐτὸν QUX] λέγων·

in	<b>i</b> 2014	х	. <b>Ki</b> S	പ	مر به	. X	noja	701	x	<u>הרושי</u>	Р
х	אמני	حة.	х	പ	مزبح	rsi20	х	701	x	טאירוא	QUX
х	אמלי	<b>ح</b> ۲	х	പ	خ <b>ن</b> ک	<b>Ki</b> 3	rt oùo	70K1	محمل	r	H

είπεν [ὁ εἰ οὖν Δαυὶδ [ἐν πνεψματι add. QUX] καλεῖ αὐτὸν κύριον, πῶς υἱὸς αὐτοῦ ἐστιν;

גארי דיא לבי, _X אר אך אר אי אין ארגע אי אין איזען גאענע אין גאראע אין געעע ענע גארי דיאר געין אין גאראע אין אין איזען איזען איזען

_{ἕως} ἕως ἂν θῶ τοὺς ἐχθρούς σου ὑποκάτω [ὑποπόδιον QUX] τῶν ποδῶν σου;

εἰ οὖν Δαυὶδ [ἐν πνεύματι add. QUX] καλεῖ αὐτὸν κύριον, πῶς υἱὸς αὐτοῦ ἐστιν;

¹ In passing, we may note that the  $\alpha$  of OS/P in v19 seems to testify to the presence of the  $\alpha$   $\dot{\sigma}$  which Cyril has in his text, a variant not noted even in Tischendorf.

.;madure				х	لھ.	مريې	<b>~i</b> 33	[בוֹסע]	201	مىحك	~~	QUX
.,നരമംഹ	wri	rt io	KIZoK	. <b>~`i</b> >>	7ھ	r <b>∕ i</b> o	x	r chour	P01	محمل	~~~	Ĥ

While QUX correctly represents its Vorlage in the sequence difference ( $\kappa \dot{\nu}\rho \iota \nu \alpha \dot{\nu} \tau \dot{\nu} \nu \kappa \alpha \lambda \epsilon \tilde{\iota}$ ) and the addition of  $\dot{\epsilon}\nu \pi\nu\epsilon\dot{\nu}\mu\alpha\tau\iota$  in the final line, it is (probably erroneously) omitted in its earlier instance where it was certainly present in the Vorlage.

QUX having  $ext{def}$  for δοκεĩ is closer to S's than to P's  $ext{def}$ . However, his translation of τίνος υἰός ἐστιν as  $ext{def}$  is closer to H's  $ext{def}$ . However, his translation simpler  $ext{def}$  and indicates QUX striking out on its own in search of better equivalents from time to time. Word order is overall more akin to H than to P. The use of  $ext{def}$  for  $ext{unom}\delta$  for the final ἐστιν rather than  $ext{def}$  (as P) brings this text again closer to H than P.

Mt 23.8-9 [QUX = 724,36-7 / f.57rb [v9 only]]

P = QUX (with only minor alteration for context).

**Mt 24.36** [//**Mk 13.32**] [AT = 150,4-6 / 461,6-8] [CT1*= 121,14-5 / f.112vb] [CT2 = 124,7-9 / 113vc] [see also Lash, *Scriptural Citations*]

There is a tricky synoptic issue here. Cyril's use of  $\eta$  rather than  $\kappa \alpha i$ , the gen.  $\tau \omega v$  o $\vartheta \rho \alpha v \omega v$  rather than  $\vartheta v$  o $\vartheta \rho \alpha v \omega$ , and his inclusion of  $\mu \delta v \circ \zeta$  at the end in the AT citation, together with his extensive use of Matthew's gospel over Mark's everywhere else, all suggest that Mt 24.36 is the intended verse here. We must note that his *inclusion* of o $\vartheta \delta \vartheta \delta \vartheta \delta \vartheta \delta \vartheta \delta \vartheta \delta \vartheta \delta \eta$  and may well have been in Cyril's copies of Matthew, even though they dropped out in the Byzantine text. The fact that these words were present in the Syriac versions *only* in the Markan text, however, meant that the translators assumed Mk 13.32 was being cited and have used their versions of that verse accordingly. The Syriac texts below from P and H are therefore taken from both Mk 13.32 (P1 and H1) and from Mt 24.36 (P2 and H2), for comparison

Gk1: Mk 13.32 Περὶ δὲ τῆς ἡμέρας ἐκείνης ἢ τῆς ὥρας οὐδεὶς οἶδεν, οὐδὲ οἱ ἄγγελοι ἐν οὐρανῷ οὐδὲ ὁ υἱός, εἰ μὴ ὁ πατήρ

Gk2: Mt 24.36 Περὶ δὲ τῆς ἡμέρας ἐκείνης καὶ ὥρας [ἡμέρας ἤ τῆς ὥρας ἐκείνης CT2 AT //Mk 13.32] οὐδεὶς οἶδεν,

ما: ح	<u>ح</u> ک	どへ	ന	~dre	х	ەحل	<i>41</i>	٥n	<u>مع</u> م	х	7	OS1
م1. ح	$\sim$	712	ന	~dre	х	ەحل	х	x	<u>גא</u> טי	х	حل	OS2
مارح .	۲۷	21	.,ന	~ dra	х	ەحل	х	ဝက်	<u>ل</u>	ومع	حل	P1
مېد .	72	214	ംന	~ dre	х	ەحل	х	ဝက်	<u>مح</u>	х	7	P2
مېند .	$\sim$	とえ	ာက်	~drea	х	х	х	രന	<u>مى</u> تى	دمع	ح∂ך	СТ
م1 ح	21	$\prec$	ဝက်	ፈንግሪባ	х	Х	х	ന്റ	~~~	دم:	<i>حط</i>	AT
مالح .	とえ	<u>ح</u> ک	х	~ dra	,ന	って	х	ဝက်	<u>k</u> 290	ومه	≈₽₽	H1
الاتحا	とえ	ەركى	x	~h~e	х	<b>°</b> K	х	രന	<u>k</u> 30	دم:	Tf≃	H2

¹ Correctly representing the translator's Vorlage, the addition also being found in the Harklean, and in many other witnesses.

#### οὐδὲ οἱ ἄγγελοι τῶν οὐρανῶν

וכבוביאי.		لاعتلاك	ere Ly	OS1
No.	x	השייר	Loro	OS2
. Kenza	x	محاجم	Lor	P1
1.202.1	x	محاجم	Lor	P2
: Kenza	x	لاحتلاكه	Lor	СТ
. Lose 1	x	لاحتلا	<u>~</u> 20	AT
ו בשביאי	പന്	ملايع	Lor	H1
ا عديم.	x	متحلم	Lor	H2

οὐδὲ ὁ υἱός, εἰ μὴ ὁ πατὴρ μόνος [μόνος om.CT2 //Mk13.32]

х	ふりへ	~~~	$\prec \prec$	r< i=	ese La	OS1
clus:	ふりへ	~~	<u> </u>	x	х	OS2
х	אבא.	~~	<u>7</u>	. <b>~ i</b> >	<u>~7</u> 0	P1
clups.	ふりへ	x	<u>~</u>	x	х	P2
х	אבא.	へて	えしえ	r	re Ly	CT
حلسمة.	スリス	x	$ \sim 7 $	r io	<u>7</u>	AT
х	אבא.	~~	$\kappa$	rt io	ملعم	H1
-tusson,	イリイ	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	入12	x	x	H2

Secondly, AT uses elements typical of the H revision style, such as  $\mu \prec \prec \Delta$  to represent oùdeic more closely than P/CT's idiomatic phrase, and  $\mu \downarrow \to \beta$  for  $\pi \epsilon \rho i$ , a term shared by CT.¹ In the second half of the verse, AT is conflating the versions but seems to be closer to P in some ways. Its switching of the order of 'day' and 'hour' is inexplicable except as an inner scribal error (perhaps the original translator's own).

# Mt 25.40 [QUX = 732,19-20 / f.62ra]

ἐφ' ὅσον ἐποιήσατε ἑνὶ τούτων τῶν ἀδελφῶν μου [τῶν...μου om. QUX] τῶν ἐλαχίστων, ἐμοὶ ἐποιήσατε.

~ 081.222	ით	7	x	احەتى.	х	کارون	مله	لمك	Lur	~001.202.2	ובדלא	Р
ح مما يعد	х	7								х		
حصيرهم	х	7	x	صحيعة مم.	4	אוניג	_ வன்	لحك	Lur	~0917771	גבצאי	Η

QUX's omission of 'brothers' is in line with Cyril's citation. His wording is closer to P than to H, and his placing of the first حصده is idiosyncratic.

Mt 26.37 [CT* = 139,19 / f.119vc]

¹ repi is a standard feature of both H and other 7th century translators: see Brock, *Resolution*, 332-3 and Brock, *Pseudo-Nonnos*, 54-5).

#### Mt 26.38 [Ep45* = 155,23 / 44,20] [QUX = 755,34-5 / f.78ra]

P = QUX

In Ep45*, περίλυπος is translated with אלבים, which had become the standard equivalence in H (here  $\kappa$ ), but was not yet used consistently in P (e.g. cf. Mt 26.38 with 26.37).

**Mt 26.39** [CT1 = 121,13-4 / f.112vb] [CT2 = 122,4-5 / f.113ra] [CT3 = 124,31-125,1 / f.114rb] [CT4* = 139,20 / f.119vc] [QUX = 755,35-6 / f.78ra] [QUX2 = 772,30-1 / f.90vb]

πάτερ μου [μου om. CT1,2,3], εἰ δυνατόν ἐστιν [ἐστιν om. CT1,2,3], παρελθάτω ἀπ' ἐμοῦ τὸ ποτήριον τοῦτο· [ἀπ' ἐμοῦ post τοῦτο CT1,2]

.പ്രമ	<b>~~</b> 022	х	ובבו,	x	renor	~~	х	∕۲۳,	Р
ഹ്ന	<u>1997</u>	х	ىحد:ىر	x	דשבוושא	~~	х	ארת	ML
ഹ്ന	2002	גרי	ואכני	х	בשרוושא	~~	х	אר,	CT3
ഹ്ന	<del>K</del> ara	גרי	נכבו	х	لاسي	~~~	х	, שר	CT1,2
ഹ്ന	~	x	ىحد:ىر	х	معدينه	~~	х	もく	QUX1,2
<b>∻</b> ഹ്ന	<u>רמש</u> א	צר,	تحدة	. ب ب ب	حمحت سمه	へて	<b>1. ملو</b> ر	ふりへ	Ĥ

πλήν ούχ ώς έγὼ θέλω ἀλλ' ὡς σύ [cited only in CT2]

. ты	wr	<u> え</u> レえ	ふえ	کت	<b>K</b> iK 1	х	wr	х	$\sim$	x	cia	Р
. mus.	wr	<u>7</u>	くらく	فحكم	גאנאי	3	wr	r≺ an	$\sim$	دم:	വന	CT2
. mus.	wr	<u> </u>	х	it's	<b>KJK</b> 1	х	איר	х	ፊ	х	えレえ	QUX1
. mus.	wr	تحامر	よいえ	ی جکم	גיאיא	х	wr	х	لکہ	х	دأحر	QUX2
					גיאין							

ML = 70, 20-1

CT3 has been placed above CT2 to demonstrate the continuing influence of P's reading on CT despite the fact that both the earlier citations in the same text use  $\pi_{22}$ , the verb eventually adopted by H. We know that  $\pi_{22}$  was generally preferred for forms of  $\delta \dot{\nu} \alpha \mu \alpha \mu$  by Philoxenus from his revised version of Heb 5.7, which he himself discusses specifically (cf. CPJ 53,21-3, although this was not the case at Jn 16.12, for which see CPJ 159,2 *et al.*). H's grammatical calques are, however, not found in CT. In the second part of the verse, CT is widely divergent, having his own quite distinctive and idiomatic renderings. ML clearly follows P rather than any revised version [cf. also Lk 22.42 below]. Again Vööbus has seen OS influence in CT's choice of  $\mu$  cover P's control to be dubbed 'necessarily' an old reading), and that OS's syntax, with  $\lambda$  following  $\pi$  is not used by CT. QUX essentially follows P but with QUX1 showing its freedom by a couple of abbreviations in the second half.

Mt 26.40b-41a [CT = 139,25-6 / f.119vc-120ra]

ούτως οὐκ ἰσχύσατε μίαν ὥραν γρηγορῆσαι μετ' ἐμοῦ;

حەجر	لحلاحته	Johnser	r Lie	er.>>	Lor	Х	ארידא S
------	---------	---------	-------	-------	-----	---	---------

حمحر.	Joimzhi	х	عمدد	rt 191	х	cohuser rel	പ്പാന	Р
حمحر:	Jojozyi	х	علاحد	~.m	re Lr	Loomer rel	പ്പാന	СТ
حمحر	متحممهما	х	ᠵᢙᠵᢘ	<b>1</b> 11	x	1 advarder rel	עכוש	Н

γρηγορεῖτε καὶ προσεύχεσθε, ἵνα μὴ εἰσέλθητε εἰς πειρασμόν·

. השמינים	مملعه	<i>دحاء</i>	х	ەيچە.	ainzyyuk	S
. كى مى مەلكە	ملعكم	<i>برحاء</i>	х	ە مى كە.	airzyyuk	Р
لىھىمىكى.	ملعله	<i>برحا</i> :	х	പ്പം	منعدهاهاهر	СТ
. محاميهما	also	<i>برحاء</i>	KILK	ە تولە:	منعصهمامر	H

CT's  $\prec \perp$  seems to be an OS hang over, but otherwise CT is one with P, against H's various revisions.

Mt 27.40,42 [QUX = 775,20-1 / f.93ra]

P = QUX

**Mt 27.46b** [CT = 121,12-13 / f.112vb] [QUX1 = 754,9-10 / f.77ra] [QUX2 = 755,26-7 / f.78ra]

θεέ μου θεέ μου ίνα τί με ἐγκατέλιπες

х	x	x	х	х	x	عحصهد	لحته	レネ	レイ	Р
عحمهم.	רביש	, <i>w</i> 7%	<i>ک</i> الد	[x]	[x]	[x]	[x]	[x]	[x]	QUX
عحمدهد.	רבוא	,07L	, <u>w</u> 74	[x]	[x]	[x] מבאימאנו.	[x]	[x]	[x]	ĊT
عحماه د.	לבוא	<i>کا</i> رد	ארטי	لا بما معرف	ာက်	שבאיסאני	لمحتكم	٦	بمسلر	Η

CT and QUX's use of  $, \neg \neg \neg \neg \neg$ , the proper Syriac translation for  $\theta \epsilon \epsilon \mu \circ \upsilon$ , just as in H, consitutes a proper revision to the Greek text, and is just the sort of thing we would have expected of the Philoxenian tradition. P (and OS) omit the second half of the verse (it being a Greek translation of the transliterated Aramaic, and thus hardly necessary in Syriac), although both 'original' and 'translation' are included in Peshitta of Mk 15.34 (where the Gk  $\epsilon \lambda \omega \iota$  still becomes only  $\neg \neg \neg \neg \neg \neg \neg \neg \neg$  in H).

**Mt 28.19** [Ep55 = 59,23-4 / 20,14-16] [Ep101 = 546] [QUX = 773,16-9 / f.92ra]

πορευθέντες οὖν μαθητεύσατε πάντα τὰ ἔθνη, βαπτίζοντες αὐτοὺς

x	עטור	077250	x	حتحكم	حاصه	1860-10.	х	محبل	ולה	Р
х	~ ar	077250	x	حجحه	مصلعا	reports.	x	x	ھەمە	ML
х	~ar	077250	х	حديدي	مصلحا	yrsev.	x	х	കരച	Ep55
х	עטור	077250		ححجه	مصلحا	ويورجون	aniska	х	اله	QUX
مصح	Logne	ברבו	<b>ح</b> ז:	רביבראי	مصلحا	186050	х	محمل	الە ²	Η

είς τὸ ὄνομα τοῦ πατρὸς καὶ τοῦ υἱοῦ καὶ τοῦ ἀγίου πνεύματος

¹ mg. ארכיישאר.

² Sic Jückel (Vat.Syr.268); perhaps مناه, as Johnston, but without app.

. 1001	ntuaia	n iou	ふりへ	حعمر	Р
100123	مەەرىك	r ioa	ふりへ	حعمر	Ep101
مت عكم .	rtuaia	1-1-0	ふりへ	בצת	ML
. ۲۵۵۶ ۲۵۵۶	مدەەىك	01.ci >>	<b>ペリペン</b>	בצודא	Ep55
1001.22	rcuaia	0ci 77	<b>よ</b> りえ	حعمر	QUX
	مدة مس				
				ML =	- 7,28-9

Ep55's 'half-way' revision style is again quite evident; thus  $\Delta$  is used as the definite direct object marker before and a is used before each of the three persons. P's idiomatic use of a second imperative for 'baptising', however, is retained, quite against the Greek participle. ML is clearly linked with the Ep55 version in some way – note their identical wording in v19a, e.g the term and a build which is in neither P nor H. In v19b ML shows the sporadic nature of the revision process, for here 'Holy Spirit' is found in its later, adjectival, form, but the grammar is distinctively that of P and *not* of H/Ep55, even though Ep55 keeps the older approximate. Ep101 shows a P text. QUX is typically free with his text, although P is clearly his base version

**Mt 28.20** [AT = 142,28-9 / 455,18-456,1]

P = AT,H

حمید] محدهم AT ماهر [] مهر H

AT follows P against H in having just the enclitic  $\neg$  rather than  $\neg$  for  $\epsilon i \mu \iota$ . It is also faithful to Cyril by adding the extra  $\circ$  that he has before  $\xi \omega \varsigma$ .

**Mk 8.38** [Ep55 = 58,12-3 / 17,25-6]

όταν ἔλθῃ ἐν τῇ δόξῃ τοῦ πατρὸς αὐτοῦ μετὰ τῶν ἀγγέλων τῶν ἁγίων [τῶν ἁγίων ἀγγέλων Ep55¹]

The influence of the style of P on Ep55 is evident, in such small factors as the proleptic suffix on 'angels' and the use of  $\approx$  for  $\delta \tau \alpha \nu$ , practices discontinued in the H tradition. It is typical of many of our translators, however, to use  $\approx$  instead of  $\epsilon$ .

**Mk 14.21** [GL = 410,14-5]

καλὸν [ἦν GL et mult.mss.] αὐτῷ εἰ οὐκ ἐγεννήθη ὁ ἄνθρωπος ἐκεῖνος

х	х	rpqrk	2	ماہر	.നെ	Kizy	പ	ഹരയ	х	همىد	Р
х	х	Type	$\sim$	2 Z	၀က	rizy	ա7	⊷ەت	х	همىد	GL

¹ A rare variant, acc. to Tischendorf found in minuscules 90* 218 only.

Here we have a Peshitta citation from Moses of Aggel (date, perhaps c.550), clearly unrevised to the Greek syntax, as the word order as H so clearly has been. GL also agrees with P against the Sinaitic OS which omits  $a_{2}$ .

.

Lk 1.2 [Ep55 = 50,10 / 3,1-2] [Ep50 = 100,12-3 / f.147rb] [CO* = 35,36 / f.92vb]

καθώς παρέδοσαν ήμῖν οἱ ἀπ' ἀρχῆς αὐτόπται καὶ ὑπηρέται γενόμενοι τοῦ λόγου

האשה מודי ערבאבאים עריאי נישעי איש 2 asters P 000 IC םו. בכ rduzi האלשה מבישה גרוש נישאיש രരന اتحک പന് < < Ep50 Leve wry exercise with oou ובר שטושא سلم 7 aster Ep55 וכלאא א איזאי טעבאראע איז രരന rsiaz. מוה גוב L asters Н

CO* = P

The different terms for  $\dot{\alpha}\pi' \dot{\alpha}\rho\chi\eta\varsigma$  are noteworthy, with Ep55 foreshadowing the standard equivalent of H (always as here in the Gospels, though with some variation in 1 John). H's exclusive use of  $\Delta_{\Lambda}$  for the possessive pronoun has led to its omission from here, where our versions have retained such an unusual usage from P (not present in OS).

**Lk 1.15** [QUX = 751,20-1 / f.75ra]

πνεύματος ἁγίου πλησθήσεται ἔτι ἐκ κοιλίας μητρὸς αὐτοῦ

ואוכט.	حداهكم	ရက်	.12	ويودري	۲.aoi س	rcuai	Р
ואוכח.	r <b>c</b> oris	х	حک	ملاجلكم	K21001	rcuai	QUX
ואוכמ.	حداههم	လက်	. حد	נקמדאי	rtz.10	rcuai	Ĥ

QUX effectively omits ἔτι, having just  $\prec$  again therefore showing  $\prec$  for ἔτι ἐκ κοιλίας, again therefore showing its independence from P.

Lk 1.28b [CO = 36,35 / f.93rb]

P = CO

CO מי, [מי

H makes many further revisions.

Lk 1.30 [Ep39 = 18,11-2 / f.151rb]

P = Ep39,CPJ [45,8-9] (see also following verse)

Lk 1.31 [Ep39 = 18,12-3 / f.151rb] [QUX = 743,11-12 / f.69va]

καὶ ἰδοὺ συλλήμψῃ ἐν γαστρὶ καἱ τέξῃ υἱὸν καὶ καλέσεις τὸ ὄνομα αὐτοῦ Ἰησοῦν

حمعه	х	നാമ	مويصين	دi کر	مهتلاه	خېده,	х	' <i>yn</i> k' ow	x	x	QUX
حمت	х	നാമ	todia	.r <i=< td=""><td><i>היוןעא</i>ט</td><td>x</td><td>rse-fra</td><td></td><td>in</td><td><b>๙</b>ต</td><td>Ep39</td></i=<>	<i>היוןעא</i> ט	x	rse-fra		in	<b>๙</b> ต	Ep39
حمعه	х	നാമ	orbai y	د <b>ن</b> ۲.	הזןעאס	حداهم	يودكنه		х	<b>പ</b> ്പാര	ĊPJ
حمت	യ്പ്	272	todia of	.r <i=< td=""><td>הידועשים</td><td>. <b>הלמלא</b>יו</td><td>بەدىلىم</td><td></td><td>x</td><td><b>ന</b>്ന0</td><td>Η</td></i=<>	הידועשים	. <b>הלמלא</b> יו	بەدىلىم		x	<b>ന</b> ്ന0	Η
									(	CPJ = 4	5,9-10

Ep39 is again clearly P-based but showing some sign of revision. On the former count, it retains the index without a Greek γάρ parallel and, unsurprisingly, does not use  $\Delta_n$  for the possessive. It has however changed P's periphrastic reduction into a pure verbal form, which naturally H continues, although the result in Ep39 was the omission of a parallel for  $\dot{e}v$  γαστρί, unusual for this text. QUX has its own more distinctive wording, avoiding even an equivalent verbal form for  $\sigma u\lambda \lambda \eta \mu \eta$ . CPJ shows the clearer signs, especially the inclusion of more distinctive wording (which this probably represents) does not use  $\Delta_n$  as H does. Note however that CPJ 47,16 uses the phrase  $\sigma d \Delta_n$  as P of this verse, although this is no more than an allusion.

**Lk 1.34** [CT = 133,9 / f.117rc]

P = CT

CT adds ک for Cyril's µoı.

Lk 1.35 [Ep50* = 98,4 / f.145va] [CO1 = 34, 16-7 / f.91vc] [CO2 = 36,37-37,2 / f.93rb-c] [CT = 133,9-11 / f.117rc]

πνεῦμα ἅγιον ἐπελεύσεται ἐπὶ σὲ καὶ δύναμις ὑψίστου ἐπισκιάσει σοι

حلعدر.	2	red 23	arno	х	<i>~ም~</i> ም	rtz.1001	rcuai	Р
ححر.	2	الاحلعه	anno	حلعد,	$\prec y \prec y$	rtz.1001	rcuai	CO1
حليص.	2	red 2.	مسلمه	حلعد,	<del>ለ</del> ም ለ	rtz.1001	rcuai	CO2
حلعص	2	متعلمة	ourno	х	<i>~</i> »~»	rtz 1001	rcuai	СТ
حلعدر.	2	red > 3	arro	x	2	rtz.1001	rcuai	ML
حليدر	2	ובידשא	ourro	حلعدن	<del>ለ</del> ያሉን	<u>مرتب، تم</u>	rcuai	CPJ1
حلعدر	2	גבועבאי	مسلیہ	حلعدن	האיני	<u>مت</u> حكم	rcwai	CPJ5
حلعدر	2	ובינבא	ومسلحه	حليدر.	うむう	<u>مرتعبه</u>	rcuai	Н

διὸ καὶ τὸ γεννώμενον ἄγιον κληθήσεται υἱὸς θεοῦ

*~iobu	Layur 1	ന്ചര	x	ഹര	<u>مرتعه ب</u> ان	ححر	נכתרנ	ဝက်	x	പ്പ	≈₽₽	Р
х	<u>ч</u> шүчз	ന്ച	للابتهمان	ښه	م.در	х	נכקרצ	လက်	х	rt 100	$\mathcal{TP}$	CO2
≁	יאשאעז	ന്ചാ	х	ഹ്	rtz.30	تحر	נכתרע	ဝက်	х	<b>س</b> تک	$\mathcal{TP}^{\sim}$	CT
х	<u>ч</u> муч'	പ്പ	r iodu	х	. ملاحد، ال	x	دحومو	ရက်	х	<b>പ്</b> 1യ	<i>حط</i>	CPJ1
х	'LOJL'	ຕ່າວ	للإبعاد	х	. Kr.10	х	rager.	ရက်	সন	പ്ന	Tf≥	CPJ5
x	.Luyu	<b>ຕ</b> ່າວ	regi	х	~~ <u>10</u>	x	الحلام الا	രന	<b>مہر</b>	<i>س</i> ۲۵	<i>ح</i> ط	Η

ML = 54,13-4 CPJ1 = 41,2-4; CPJ2* = 41,23-4 CPJ3* = 47,16 = CPJ4* = 196,19 have مداله for محافظة for The closeness of these versions to P is striking when we consider, for example, places where Peshitta textual variants have been retained against Cyril's text, which we see here in a) CT's omission of a parallel for  $\dot{\epsilon}\pi i$   $\sigma \dot{\epsilon}$ , b) CT's addition of z = following detectors - this is a gloss in Pwhich is found as a common Greek variant, but not in Cyril's text here. These and othercalques of H, such as the treatment of the Holy Spirit as grammatically masculine, are entirelyabsent from CT and CO. On the other hand, CPJ (with which the*Tractatus*is also inagreement¹) and H (prob.=X) show some very distinctive revisions: in v35a we see theadjectival distinctive revisions: in v35a we see theadjectival distinctive for distinctive revision of the reappearance of<math>z and z distinctive for distinctive revision of the Anti-Julianist (of these the Syriac version of the Apollinarian corpus has all four, the version of Severus' Philalethes has all but the last, and the version of the Anti-Julianist Polemic has the second and third only, i.e. keeping detectors but treating detectors as masculine,² while ML shows just distinctive). CO also shares the reappearance of z but this could simply be down to Cyril's Vorlage.

In v35b, CO2 has the repositioning of  $\prec to in$  accordance with the Greek, with H (CO1 does not have v35b), and also in agreement all the other extant 6th century translations, the Severan and the Apollinarian works. The change of P's  $\prec to$  feminine  $\prec to feminine$  is also found universally in all these versions (save for one archaic form found in CPJ). CO2's treatment of  $\arg to redicate$  is unique, paralleled in modern translations but not in any other Syriac witness. CO1's  $\rightarrow to to redicate is also an oddity and may be an error.$ 

It is interesting that when Philoxenus merely alludes to the verse (as CPJ2,3) he tends to use the P wording instead (as we saw also in v31 above), a fact which throws light of Philoxenus' 'method-of-citing' and his mode of 'using' his new NT.

Lk 1.76 [QUX = 759,24-5 / f.80va]

καὶ σὺ δέ, παιδίον, προφήτης ὑψίστου κληθήσῃ.

	red - 3					
	נכיניבא					
ur iogra	K221231	رديري	محملك	ያንሥሪ	х	H

προπορεύση γὰρ ἐνώπιον κυρίου ἑτοιμάσαι ὁδοὺς αὐτοῦ,

.ດາກມູ່ປະເ	ا الالجعد	1.001	هني مهم	703.0	ies	TIKA	x	Р
[ഹാഹ വ/]	لحهيده	الالا بم	هنيمهم	ם. כ	ies	714g	x	QUX
>voingur	لحكيده	べうれ	هايحوه	םוס	ie	714g	rear a	Ĥ

QUX follows Cyril's variant of  $\lambda \alpha \delta \nu$  for  $\delta \delta \delta \delta \omega \zeta$ . The reading محلبت is also found in S, but as an infinitive is obviously superior to ملاليد. H and QUX's agreement in محندته is worth noting also.

Lk 2.14 [CO = 34,22-3 / f.91vc-92ra]

¹ Watt, Dissertation, 50.

² Again, those texts discussed but not printed out in full are present in Aland, *Philoxenianisch*, 368-9, as Beispiel 11.

All our texts have the Byzantine reading έν άνθρώποις εὐδοκία

P = CO Konszaj Kuzaz CO,OS

OS and CO share a reading which CPJ [57,11] also returns to, and so too even Jacob of Edessa¹. CPJ [57,10-11], however, shows closer affinity to H generally throughout the verse.

Lk 2.40 [SDI = 229,22-3 / f.46rb]

P = SDI

H makes various revisions not present in SDI.

Lk 2.52 [CO1 = 41,3 / f.95rb] [CO2 = 44,26 / f.97rb] [CT = 140,9-10 / f.120rb] [SDI = 223,22 / f.31vb] [QUX* = 759,36-7 / f.80vb]

προέκοπτεν ἐν τῆ [ἐν τῆ om. CO1,SDI] σοφία καὶ ἡλικία [ἡλ καὶ σοφ CO1, CO2, CT, SDI] καὶ χάριτι

ucfrevy»	х	הבמבראה.	x	ഫാപ്പേ	ഹരയ	ich	Р
~gazetza	x	u soneres p	х	ᠵ᠕ᡔᢧᢙᠴ	ഹരയ	i c	CO1
~guarfau	x	Larceres	igrapou	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	ഹരയ	ا جب	CO2
~gazetzo	x	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	x	בשטובתא	ഹരയ	igrapo	СТ
~guantao	х	~granno	x	പുമാശ്ച	≺രത	rchi	SDI
~daarfaa	x	~gornoo	х	പുമായാ	⊷ەق	ا ب	ML2
~guantau	x	2000000	x	<del>س</del> ەيدىرىپ	⊷ەت	ier	CPJ
~guanta	x	טבוורערעא	х	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	∿ە™	Fregers	CL
vefreve»	مصصحوب	בוודעא	x	x	ഹരയ	Froges	Η

ML1* = 48, 22 [האסראלאים for אראשים] ML2 = 53,2-3; 54, 9 ML3* = 54, 5-6 CPJ = 71,25-6; 184,29 – 185,1

The appearance of in CO2 is strange (certainly not paralleled in the Greek), as if reenforcing the notion of row is ; this is something we see almost exactly again in one of Philoxenus' allusions, ML3* (though it is found nowhere else in his very numerous allusions to the verse in this work); its appearance in place of riceries in CT is therefore not unprecedented, and its varied attestation may imply that it was present in some part of the tradition as CT has it. P's unexpected use of the suffixes is not repeated (save in one allusion in ML1). It is the Syriac of Cyril's Luke Commentary, and not CPJ, which contains the principle anticipation of H with restored. Cyril shares the word order variation with OS and P, and none of our versions show the awareness of the accepted Greek reading, found in H.

Lk 3.6 [EDC = 20,25-6 / f.18ra] [SDI = 231,19-20 / f.38rb]

¹ In his version of the Severan Homilies, in which he largely uses H as a base text, see ibid., 369, Beispiel 12.

ὄψεται πᾶσα σὰρξ τὸ σωτήριον τοῦ θεοῦ

KW743	متك	iœs	حل	- LIN	Р
۲ <i>س</i> ۲	حەزمىت	<b>102</b> -	حەل	~ <b>m</b>	SDI
۲. کرم	مەزمىت	~iœ⊐	حل	~m	EDC
۲. <i>س</i> ۲ س	هەزمىم	rt iœs	حل	~m	Н

Here again in this text we see a revised version. This is the same pattern as seen in Mt 1.21 (cf. above *in loc*.), where Ep39 had the unrevised form and QUX,EDC,H the newer use of sign for  $\sigma\omega\zeta\omega$ . H uses almost universally either  $\sigma\omega\omega$  for forms of  $\sigma\omega\zeta\omega$ , usually the latter for passive forms or where the meaning is closer to 'preserve, heal' rather than 'save eternally'. It never uses the Aphel form  $\sigma\omega\omega$  which is so common in P. CPJ also shows the use of  $\sigma\omega\omega$  for P's  $\sigma\omega\omega$  (Jn 5.34; 1 Cor 1.21). Here SDI has revised the vocabulary already but keeps the absolute form of the noun, which is brought up-to-date as well by EDC.

**Lk 4.18** [CO1 = 58,27-9 / f.104vb] [CO2* = 59,33 / f.105rb] [CT1 = 133,16-17 / f.117rc] [CT2 = 134,4-5 / f.117va]

πνεῦμα κυρίου ἐπ' ἐμὲ οὗ εἵνεκεν ἔχρισέν με

معسر.	<i>۲</i> 300	ەھكلا	حلر.	נכוצא	ດາກບຸ່	Р
3 حصير.	スピス	حد ټمر	حلر.	<b>Ki</b> 531	ດາກບບຸ່	CO
وحعيدين	<b>√</b> 300	נבאך	حلر	ומיצא	ດາກບບຸ	СТ
1 حعمد	ന്,	<i>حر لل</i>	حلر.	ומינא	rcwai	Н

εὐαγγελίσασθαι πτωχοῖς, ἀπέσταλκέν με [ἰἀσασθαι

متصديحا	معلسر.	لتحصحته	لحصدةه	Р
[x]	sente	لتحصحم	אמבו	CO
<		<		
مستحمك	علىبىر.	لتحصحتكم	لحصدته	Η

τοὺς συντετριμμένους [τὴν καρδίαν add. Byz] κηρύξαι αἰχμαλώτοις ἄφεσιν καὶ τυφλοῖς ἀνάβλεψιν

معموميكم.	للاصته	منتعماه	. <b>ന്പാ</b> ം	متمحاه	عەدەنى.	لتعديكم	Carino	. Kal	لمهدية,	Р
<	<	<	. <b>Ku</b> w	مريامحاه	كالمحصر	لتعديكم	אבוו	[x]	[x]	CO
دهەدەبكە.	لححستهم	لحعدةه	ور المحار	ملتصمحتهم	عەدمىكە	لعدتكم	لححةיه	لحم	أعيتمر	Η

The CO citation is introduced as being διὰ φωνῆς Ἡσαίου, but the omission of the phrase ἰάσασθαι τοὺς συντετριμμένους τῆ καρδία shows Cyril to be thinking actually of Lk 4.18 rather than Isa 61.1. As Peshitta Luke has the additional phrase anyway due to harmonisation, the translator evidently was not aware of the distinction and actually follows Peshitta Isaiah in the phrase vidently was not aware of the distinction and actually follows Peshitta Isaiah in the phrase (P and H having reflection of the distinction of the middle phrase is simply a reflection of Cyril's text.

Lk 4.21 [CT = 133,17-8 / f.117rc] [CT2 = 134,5 / f.117va]

P = CT1,2

א אשאפר, (CT1,2 אאפר [א אשאפר א

CT's one singular reading is clearly closer to H than to P (Cyril reads  $\dot{\epsilon}\pi\lambda\eta\rho\omega\theta\eta$  rather than  $\pi\epsilon\pi\lambda\eta\rho\omega\tau\alpha\iota$  but this difference is unlikely to be perceptible in Syriac).

**Lk 7.14** [AT = 162,25 / 471,13]

P = AT

רבי שיע AT; השתמשתל שיע H (ήψατο τῆς σοροῦ)

It is typical that AT uses the more accurate word for 'touch' which H also follows, but although he chooses a different word for  $\sigma \circ \rho \circ \zeta$  (*bier*), it is not H's term.

#### Lk 8.21

see above Mt 12.47-50

Lk 10.17 [CT = 130,23-4 / f.116va]

P = CT

אזה CT,H [CL 200,19; 253,9 as P] היאה CT,H [CL 200,19; 253,9 as P]

Compare Mt 12.24,28, where P uses both  $\prec_{3}$  and  $\prec_{3}$  in close proximity for  $\delta \alpha \mu \delta \nu \alpha$ . On that occasion CO/CT used  $\prec_{3}$  consistently, as also here. This is the sort of consistency of technique that we have come to expect of post-Peshitta versions, whether or not there is a 'Philoxenian' which our translators are using; note that CL keeps the old Peshitta term.

**Lk 22.67b-69** [Ep55 = 57,37-9 / 17,5-8]

ἐἀν ὑμῖν [ὑμῖν om. Ep55] εἴπω, οὐ μὴ πιστεύσητε· ἐἀν δέ [καὶ ἐάν Ep55] ἐρωτήσω [ἐπερωτήσω Ep55],

ού μή ἀποκριθῆτε [ἢ ἀπολύσητε add. Maj, OS, P].

P لىم محصب مميلەت لى ھەل يەتمە عاب مميلەت لى X X X X ھەل يەتمە x مىلە كەت Ep55 X X X X X X X A لىم محصب مىلەت. H

P = Ep55, H in v69

Ep55 knows of P's explicatory حط حته, which is not paralleled in the Greek, yet also uses a ptc. for the aorist subjunctive, which is a practice made standard in H. However, H's

grammatical niceties (addition of kink after the participles) are not found in Ep55. H's omission of the addition to v68 ('you will not let me go') is exceptional given that H is usually revised in line with the Byzantine – the mss used by Thomas must have omitted the words, as also does Cyril's text in line with most of the Alexandrian tradition. Ep55 omits it in line with Cyril's text.

Tischendorf allied OS/P with those witnesses that read  $\kappa\alpha i \dot{\epsilon}\dot{\alpha}\nu$  rather than  $\dot{\epsilon}\dot{\alpha}\nu \delta\dot{\epsilon}$  at the start of v68, on the basis of their , , a retroversion which cannot be said to be very certain given the nature of these versions and which is yet somewhat supported by Ep55's , , which clearly *does* represent  $\kappa\alpha i \dot{\epsilon}\dot{\alpha}\nu$ , as in Cyril.

**Jn 1.1** [Ep55-1* = 52,24 / 7,9-10] [Ep55-2 = 53,18-9 / 725-6] [SDI* = 224,3 / f.40va] [QUX = 771,4-5 / f.89va]

P = all citations

منعنه] جامعة CPJ; محدنه CL[243,9],H

**Jn 1.3** [Ep55 = 53,19-20 / 8,28] [CO1 = 41, 34 / f.95vb] [CO2 = 51,26-7 / f.100vc] [GL = 407,12-3]

πάντα δι' αὐτοῦ ἐγένετο καὶ χωρὶς αὐτοῦ ἐγένετο οὐδὲ ἕν

. പരന	<i>در:</i> ۲۷	2	3rl	х	הכרשייטהי	х	ഹംഗ	നാ	בלכדות	С
فرمته	<i>دد: ک</i> ا	$\sim$	৯ন	х	הכרבדיטתי	x	ښه ۲۰	നംഹ	حل	Р
هرمنه	rt.1v	<u>~\</u>	<b>مد</b>	х	הכרבניטהי	x	لاەن	നൂഹ്	בלברות	Ep55
<	<	<	<	<	<	x	.ഹരന	באינגסמ,	בטך בנט	CO1
					<				בטרבנט	
<b>പ</b> രവ	וכו.מ	<	える	х	הכרשיטטי	בל ביות.	للرؤي	د کمتدهم،	Х	GL
x	<i>دد:</i> ک	$\sim$	<u> ৯</u> ৫	ያባው	הכרשיטטיי	х	.,റ്ന	നപഹ	حصه	Η

The perseverance of  $\Delta exercises$  in Ep55/CO/GL may go back to OS, but it is also found in every allusion to this verse in CPJ (of which there are four, but each is simply Philoxenus' paraphrase and so is not fully given here), and so not too much should be built on the agreement of the citation with OS, especially in so well-quoted a verse. None of our citations show any affinity yet with H's revisions. The plural form in attested both in CO and GL. GL has stuck closely to Cyril's text regardless of its unusual word order. This is just the sort of thing that Moses of Aggel was warning against in his preface to the GL translation – his readers would find discrepancies between his translation and the Peshitta.

**Jn 1.11-12** [QUX1 = 725,2-4 / f.57rb-va (v12 only)] [QUX2 = 738,22-4 / f.66rb (v11-12a only)]

 $\mathbf{P} = \mathbf{QUX}$ 

ملم (UX1,2 ملم (UX1,2

QUX's omission of the  $\Delta$  is quite possibly erroneous.

οὐκ ἐξ αἱμάτων οὐδὲ ἐκ θελήματος σαρκὸς

الانكعا	בא הבהא	<del>ہر</del> اہ	בוגא	۲۷	С
	רך הבינאי				
لانكها	هم ^م صبک	<u>7</u>	х	х	QUX
ורמוֹא	רך הביואי	λ	محم المحص	لہ	H

οὐδὲ ἐκ θελήματος ἀνδρὸς ἀλλ' ἐκ θεοῦ

בי ארשא	<u>~</u> 1~	x	x	וכו אשא.	רך בבואי	<u>~</u> 20	С
<i>حکا</i> مہ	<u> え</u> レえ	х	х	ו עבוא	בא בביואי	പം	Р
באשאי	<u> </u>	בה ובאי	λ	ה לושע ז	حب سي دسكم	$\mathcal{A}_{0}$	QUX
באשאי	<u>~</u> /~			ואבואי			

QUX's sequence difference (against both his Vorlage and the versions) may be no more than making up for the error of omitting it at the start. However,  $\prec$  is a characteristic OS hangover.

#### Jn 1.14a

The allusions to this verse are too many to enumerate. The principal divergences found in the versions are: where P has just محللاته, H reflects the article with حماية, OS has عينة, OS has عينة for the عينه in P/H, and also keeps حللاته feminine in the verbal form مريد rather than رحد.

The divergences from P text found in our citations are:

Ep55 [92,32 / f.142ra] has حينه

CO* [36, 12 / f.92vc] has  $\rightarrow$  for  $\checkmark$ , although in the complete citation shortly afterwards P is followed

CPJ shows some signs of wanting to represent the article (see e.g. CPJ 6,1) but most of his allusions do not allow for it. In v14b (not cited in our texts), he has an interesting mixture of OS and H readings, which may well represent X (see 244,8-9).

Jn 1.14b [QUX 728,11-12 / f.59va]

P = QUX

«אשמם] היוש OS,Η (ἀληθεία)

**Jn 1.16** [EDC = 22, 2 / f.19a.1.4-6] [QUX = 746,5-6 / f.71va]

 $P = QUX/EDC^1$ 

CL [25,30; 279,5-6] = P CPJ [245,5] has H's حملته for P's جمليمة, which may witness to X.

¹ Save for the plene spelling ہستہ in EDC, following C.

**Jn 1.18** [CO* = 55,15 / f.102vc] [QUX = 768,39-40 / f.87vb]

 $P = CO^*, QUX$ 

Jn 1.29,31 (for v30 see below) [QUX1 = 748,2-8 / f.72vb] [QUX2* = 759,27-30 / f.80vb]

P = QUX

OS's different readings (such as مسنك for معناه) are not retained in QUX.

**Jn 1.30** [Ep55 = 58,4-5 / 17,14-15] [QUX = 748,5-6 / f.72vb] [QUX2* = 759,27-30 / f.80vb] [SDI = 224,18-9 / f.40vb]

όπίσω μου ἕρχεται ἀνὴρ ὃς ἔμπροσθέν μου γέγονεν,

x	סניבי	പ	<b>K</b> ama	х	x	~i=	ት	rersi,	Р
x	<b>م</b> !،حر	<u>~7</u>	<b>പ</b> രയര	х	х	it'in	えぶえ	,idan:	QUX
х	مזمر,	ഹ	<b>പ</b> രയര	х	х	it'in	えぶえ	revei,	SDI
х	مەمر	ഹ	$\kappa_{00}$	3	ဝက်	~i=	ፈያላ	, וכאז	CL1/2/3
ഹരാ	م.در	х	х	3	ဝက်	r'in	ፈም	, ובתו,	Ep55
ഹരവ	םור,	x	x	1:02	ဝက်	rin	えどう	resi,	н

ότι πρῶτός μου ἦν

ድ ድ ድ ድ ይ ሬ ድ ድ ድ	Х ой ой ой ой	1.01،02 1.61،02 1.61،02 1.01،02 1.01،02	ح م تلک تلک تلک	P QUX SDI CL1/2/3 Ep55 H
			CL2 :	= 22,1-3 = 26,23-4 = 74,23-4

While QUX and SDI are clearly following P (against OS, which is quite divergent at the beginning), CL and Ep55 are both partially revised, the latter even more than the former, towards H. They both have  $\infty$  for the relative pronoun, while Ep55 goes further, dispensing with P's  $\infty$  and instead placing  $\infty$  in its Greek position, after  $\infty$ ; the last clause, however, is unrevised in all versions. If Ep55 were to be dated after X, we would certainly, on Aland's principles, be seeing X here; if it is to be dated earlier, then its method of translating must be said to have had an influence on X.

**Jn 1.32-4** [CT (v33 only) = 133,29-134,1 / f.117va] [QUX = 752,10-16 / f.75va]

This verse is given in the forms found in CPJ and CL (as well as Jacob of Edessa's version of Severus' Homilies) in Aland, *Philoxenianisch*, 369-70.

καὶ ἐμαρτύρησεν Ἰωάννης λέγων ὅτι τεθέαμαι τὸ πνεῦμα καταβαῖνον

			iona			
QUX	പയന്	Lnor	ישיעי.	wyrm2	kow	دىنىرى
CL	<	<	<	<	<	<
			<			
Н	1ന്നാഹ് വ	مەسى	בו אוכיו.	grini	Lious,	er und

[ώς περιστεράν om. QUX] ἐξ οὐρανοῦ καὶ ἔμεινεν ἐπ' αὐτόν.

حلەمر.	ምመወ	. പ്രഹ	wr	حديك	2	x	x	Р
حلەھر.	ምመሪ	[x]	[x]	للالك	حک	х	х	QUX
<	<	<	<	<	<	<	<	CL
<	<	<	<	<	<	· <	<	CPJ
حلەھر.	ەمەر	x	X	عدي	حک	പ്പം	wr	Η

³³ κάγὼ οὐκ ἤδειν αὐτόν, ἀλλ' ὁ πέμψας [ἀποστείλας CT] με βαπτίζειν ἐν ὕδατι ἐκεῖνός [αὐτός CT] μοι εἶπεν·

<b>لر</b> .	אוכו	ით	ברכיאי.	1202141	1.21, العد	حک	<u> え</u> レえ	۲۵.	ምሪው	Ln red	<i>よ</i> えっ	Р
<b>لر</b> .	אוכו	ەنە	ברכיאה.	ואירבני	1.21،12	လက်	<u>~</u> 1~	لده.	പരന	لایم مدن	ふくら	QUX
<b>لر</b> .	אוכו	ით	ברכיאי.	יאדעו	ratur,	ဝက်	<	<	<	<	<	CT
<b>لر</b> .	אוכי	ით	ברביא	1772-14.1	1.21، در.	ဝက်	$ \prec \land \prec$	لم.	ምዕወ	حته مترح	ふえ	CL
<b>لر</b> .	אוכי	فن	ححتم	ו ארגנו	1.21, در	مخې	えしえ	لھ.	ያንወው	איז יונד	ふえら	CPJ
<b>لر</b> .	אמל	ەن	دهم.	רבבביט	1.21،12	ရက်	$\prec \prec$	۲ω.	ምባው	Lr rt	ふくら	Н

έφ' ὃν ἂν ἴδῃς τὸ πνεῦμα καταβαῖνον καὶ μένον ἐπ' αὐτόν,

حلەھر	പരാം	ious	دىسە~	x		נימא	لا ۲۰ ملک	Р
حلەر.	പര്യാര	rcuai	بربسري	х	x	1. ندامه	ရက်	QUX
حلەھ,	പര്യാ	x	ינדותאאי	rcuai	х	1. ندامه	ولتحج	ĊТ
حلمص	ەھە~	יראיט.	ددهسا	х	אזיע	ניתאי	ဝက်ဒ	CL
حلەھر.	ഹര്മാര		دىسىم	Lious L	אזיע	1 ندا کم	الكفه	CPJ
حلەر ،	പത്താ പ	х	rmy	rtuai)	भार	r< 1.0.1	ရက်	Н

ο<br/>ὖτός [αὐτός CT] ἐστιν ὁ βαπτίζων ἐν πνεύματι [τῷ add.<br/>QUX] ἁγίψ.

10012	cious	נבדובן	х	x	പന	Р
10012	ctous	נבדובן	х	x	ഹരന	QUX
10012	בוּמעא	ערענ	х	x	ഹംരന	CT
م: حكم .	בלמעא	וערעני	ဝက်	'wagre	പ്പ	CL
10. ملاحد ال	rcuoio	וברבי	လက်	`wagre	പ്ര	CPJ
10. ملاحدة.	רלטמאיז	נברבו	ەنب	,നരപ്രം	പ്പം	Η

³⁴ κάγὼ ἑώρακα καὶ μεμαρτύρηκα ὅτι οὖτός ἐστιν ὁ υἱὸς τοῦ θεοῦ.

KWJKI	ന്ച	х	х	ഹ്വവു	<i>9130</i> 0040	9~m	KiK a	Р
<u>к</u> шүк"	r	х	х	പ്രവ	y su anto	gram	kir o	QUX
<	<	<	<	<	<	<	<	CT
<u>к</u> шүчз	rtio		,000prK	പ്രവ	:91200LO	grin	Kin a	CL

¹ CL adds حج عدد here.

Aland has already made the closeness of CL and CPJ to H quite clear.

QUX and CT are only a little divergent from P. This is partly due to the Greek syntactic variants in Cyril, but more is due to the translators not using their versions closely. Especially note the reading work (P/H  $\prec \omega$ ) for the subjunctive  $\delta \eta \varsigma$  in both CT and QUX.

QUX has readings of an H-type in a few places, such as in the substitution of منه for خب and منه respectively in v33 (CT uses منه and خب).

**Jn 2.19** [CO = 47,33 / f.98vc] [CT1 = 114,19 / f.110rb] [CT2 = 114,22-3 / f.110rb] [CT3* = 130,6 / f.116rc] [CT4 = 144,27-8 / f.121vc] [QUX = 767,41-2 / f.87ra]

λύσατε τὸν ναὸν τοῦτον καὶ ἐν τρισὶν ἡμέραις ἐγερῶ αὐτόν.

لα.	ሌነ፫	محصحر	ふえ	مةحم.	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	പ്ന	<u>kran</u>	arona	Р
لم.	ふえ	مضمر		ممحب	مهمهم	.പ്രം	Kland	,martiz	QUX
لم.	えらえ	مصمر	х	مەھم	~grqy200	പ്പ	<u>ktru</u> w	atoto	CO
۲۵۵.	$\sim$	مصح	х	مةحم	~ggggoo	പ്പ	Lon	0 iz	CT1
۲۵۵.	ፈ	محصح	х	مةهم	~grgy200	പ്പ	Klan	atata	CT2
لم.	$\sim$	حصح	x	مةحم	ucy7420	പ്പ	لالتعمل	منع	CT4
لم.	ふえ	حصح	х	لاحمة	~grgg200	പ്ര	لاصحل	air	Η

οιολω], ider CT3* (representing λυθέντα)

As Barbara Aland has pointed out, the translators do not 'quote' the Philoxenian; they 'use' it, sometimes more and sometimes less. In CT, in particular, we see this well demonstrated. CT1 and 4 both use are in anticipation of H, but only CT4 prefixes the definite direct object object, which H does regularly. QUX does both, however, although also adding the proleptic object, which H would never have done. CO and CT both prefer is to  $\Delta$  for  $\dot{\epsilon}v$  (as does H against P) but neither ever anticipates H's emphatic form ... The 'in between' nature of the citations in CT is quite evident.

**Jn 3.6** [Ep50 = 91,16 / f.141ra] [CO = 35,23 / f.92va]

τὸ γεγεννημένον ἐκ τῆς σαρκὸς σάρξ ἐστιν

ით	r< ion	د تمو	حک	و المعلمة	הכוע	Р
രന	r	. Kian	حک	raler.	הכות	Ep50
,000pr	حلائهم	rize	2	נבתרני	လက်	ĊO
,000grk	~i@=>	. <b>~ i</b> œo	حک	relez	လက်	н

An example of just how 'mixed' these versions can be. The use of  $\forall i \leq 0$  for  $\forall \alpha \beta \xi$  (CO) is unusual in the Biblical versions, though it does come up in differing degrees in our texts. Its relative absence from both OS and P is evidence enough that it need not be considered an 'early' usage. On the other hand, CO shows syntactical revision in the direction of H, with both the demonstrative for the article, and ,  $\forall \alpha \in \mathcal{A}$  for  $\dot{\varepsilon} \sigma \tau i \vee$ . Unfortunately, there is no parallel in CPJ, ML or CL for comparison.

**Jn 3.12** [QUX = 747,25-6 / f.72va]

εί τὰ ἐπίγεια εἶπον ὑμῖν καὶ οὐ πιστεύετε,

Jogn	בטיבוא	20	مما	といしょ	کار	<u>لا بالا بان</u>	مملع	حد	へて	C/S
vagar.	בטיבנה	える	لحمر.	y izor	x	רבארבא	x	х	~~	Р
						רבאורבא				
						سلمسحير				

πῶς ἐὰν εἴπω ὑμῖν τὰ ἐπουράνια πιστεύσετε;

אמייבהטותי	x	х	مما	אוכו	کمنک	נכאביא	مهاسر	حد	~~	אירוא	C/S
אמיברטורי						x	x	х	~~	KILK	Р
كونتحت	المعمريك	لحكص	مما	אומי	х	х	х	х	~~	كمفحلكم	QUX
אמייבדטדולי	Lymas	ஸ்	مما	אמל	Х	х	х	х	~~~	איבוא	Н

QUX's omission of the suffix on the final verb is in line with Cyril's citation. But we can see here clearly the stages of revision in translating the indefinite pronoun, from  $\lambda$  (OS), through  $\lambda$  (QUX), to  $\lambda$  (H). QUX lies in the middle of this development.

**Jn 3.13** [Ep39 = 18,19-20 / f.151rb] [CO1 = 42, 3-4 / f.95vc] [CO2 = 60,25-6 / f.105va] [Ep101 = 545] [QUX = 747,27-8 / f.72va] [SDI = 229,8-9 / f.45vb]

v13aP = Ep39,CO,Ep101,QUX,SDI

אדע אווא (עוא א דער CO2,H רא א אין דער (עטע,Ep101,H [= εἰ μἡ]

CO2's sequence difference is based on the Vorlage. QUX's  $\checkmark$  refigures H's lexical revision.

*v13b* [CO1,Ep101 only]

P = CO1, Ep101

, המאית] א משיע OS, RF, CO, CPJ237, 25-6 [but H , המאית]

This reading was pointed out by Vööbus as an OS remnant in the RF, which is found in the Curetonian and also in Aphrahat and the Syriac version of the Apollinarian *De Fide*. He traced it to the Diatessaron¹. To add to Vööbus' point, we may now add CO and Ep101 to this testimony. However, the fact that CO also revises word order (as in v13a) prevents us from concluding that there is necessarily any deliberate rejection of gospels other than that of the OS type. In addition, where Philoxenus alludes to the verse in CPJ, he uses the past tense room, modure as well – it was evidently a natural expression for him, which may indeed be explained by the persistence of OS readings in the common mind, but not necessarily by the presence of such readings in the copies on Philoxenus' desk.

**Jn 3.16** [QUX = 768,30 / f.87va]

¹ Vööbus, *Rabbula*, 24-5, Vööbus, *Gospel Text 1*, 182,5. See also Jn 14.9 below.

οὕτως γὰρ ἠγάπησεν ὁ θεὸς τὸν κόσμον, ὥστε τὸν υἱὸν τὸν μονογενῆ ἔδωκεν,

132.	പണം	х	x	r/riw	אירוא	لحلحكم	чылч	کارو	ന <b>പ്രാ</b> ന	S
. എന്നം	مدينة ک	х	х	גלבויט	איבוא	لحلحكم.	молч	کەرد	ന് <b>പ</b> ാന	С
ىلەل.	مل بيس	х	x	<i>1.</i> لدن	x120x	المحمار	~wh	אינר	പ്പാന	Р
. அம்	منديس	х	x	גבוּת	محتكم	الحلحم	ч М	אינב	<u>س حرب ا</u>	OUX
						الملحم				

ίνα πᾶς ὁ πιστεύων εἰς αὐτὸν μὴ ἀπόληται

נאכו.	<u>7</u>	നാ	تسحك	هي	322	S
x	х	നാ	ובטיבא	とえ	ا حل	С
נאכו.	ょ	.നാ	ובטיבא	2	ا حل	Р
. זשרכו	2	.നാ	נכטינבא	<u> </u>	ەحەل	QUX
:1014	<u>حا</u>	നാ	נכטיבל	مخم	ا حل	Ĥ

άλλ' ἔχῃ ζωὴν αἰώνιον.

ഹ		و الحلح	<u> </u>	х	х	х	rc]r	S
х	х	والحلح	ىدىت	പ	х	്രാവ	х	С
х	х	والحلح	يدين	<u>س</u>	х	്രവ	<u> え</u> レえ	Р
х	х	ولحلح.	مرتبه	പ	х	്രവ	$\kappa$	QUX
x	х	واحلح.	ىدىتك	<u>7</u>		പരയ	<u>~</u> 1~	Ĥ

There is a simplification involved in QUX's omission of  $\neg$  and for  $\omega \sigma \tau \epsilon$ , and of the  $\Delta$  preceding  $\neg$ , which identifies it as the object of the giving. C and H's reading  $\neg$  is preferred to P's impf  $\Delta \omega$ . The relationship between the two parts of the sentence is expressed with  $\circ$  rather than  $\iota$ , which is again a very significant simplification, as all the versions agree on the use of  $\iota$ . QUX is thus being quite free with his citing technique.

**Jn 3.31** [Ep55 = 54,2-3 / 9,27] [QUX1 = 723,23-4 / f.56rb-va] [QUX2 = 751,24-6 / f.75rb] [QUX3 = 771,37-8 / f.90ra]

P = Ep55,QUX1,2,3 [also CL 76,12-3]

ححل حح حل [لحل حج حل QUX1 محل حل (bis), et CPJ 216,19

Ep55 (and CL) does not follow the usual line of for ἐστίν as H and CPJ do. QUX1 is only a little independent of P and the translator knows the correct P wording (which is found in QUX 2,3).

**Jn 3.34** [EDC* = 22, 11 / f.19ra]

P = EDC*

EDC; حدله OS [H has P's حعمسه (for µέτρον) حدله (for μέτρον)

**Jn 4.6** [Ep45 = 155,21 / 44,19] [CT = 124,23-4 / f.114rb] [AT* = 154,7-8 / 464,7] [QUX* = 758,12 / f.79vb]

The quote in Cyril is only an allusion,  $\kappa \alpha \mu \epsilon \tilde{\nu} \ell \xi$  όδοιπορίας (Jn 4.6 κεκοπιακώς ἐκ τῆς όδοιπορίας), but the translations are closer to the Biblical version, and are revealing nevertheless.

rtuiart.	Los	حک	<b>പ</b> രയ	~~ <u>/</u>	Р
rtuiart.	~L>>	حک	х	المجار	Ep45
rnoiwn	Kgrips	حک	x	لکم,	ĈT
rcwiorcs	x	х	x	ليم,	AT
لاتها بالمالية	בננתא	حک	х	،حر/	Η

CT is clearly quoting an identical version to H, and this is most likely to have been the reading of X also. AT probably knows this as well, but the allusion is quite vague. Ep45 is half way there, with the perfect rather than the ptc form of the verb.

**Jn 4.22** [SDI = 230,6 / f.46vb] [QUX = 765,28-30 / f.85rb]

ύμεῖς προσκυνεῖτε ὃ οὐκ οἴδατε· ἡμεῖς προσκυνοῦμεν

2114 1200		ە»ىسىك	Logner	مترجعه	<i>حا</i> ء	الحكم	Lagur	41×00	Lagar	C/S
אנעגא עגא ערגא עגא		.19	- and		دلم	להכות	~ abur	-12-00	- مهار	р
							Lagar			
tm trza	•	•		•				•		<b>`</b>
4.1 <b>7</b> 0	41	•		•			~agree	• •		SDI
67 i Ta		ury ury	- Cogner	متحصح	<i>درع</i> ،	لابتهم	Cognic	4.1200	~ogner	Н

δ οἴδαμεν, ὅτι ἡ σωτηρία ἐκ τῶν Ἰουδαίων ἐστίν.

~01r	K 1002	لحك	٦نفعهم	х	ניגבא אינעא	² مرسما	C/S
~ ar	<u>പ്ര</u> ുര്ത്പ	حک	<u>ت</u> اريخ	х	1.م1.حم بناج	الحكم	Р
. ar	പ്രുര്ത്പ	2	1 نفیک	х	1. ما. حلى	לבנות	QUX
<	<	<	<	<	1.1.24 بل	لمخمم	SDI
,wagre	പുര്മം	2	د مه زمه،	$\pi r$	1. ما حديم .	لاتمهم	Η

The two instances of  $\delta$  are rendered differently in P, once as  $\approx$ , in the former instance agreeing with C, in the latter with S. SDI uses  $\approx$  for the former, thus apparently showing an OS reading, though the influence of P's  $\approx$  for the second instance is just as likely a cause. QUX has  $\approx$  for both and again no OS influence need be posited.

**Jn 4.24** [Ep50* = 91,20 / f.141ra] [AT1* = 14021 / 454,3] [AT2* = 164,16 / 472,9]

 $P = Ep50^*, AT1^*, AT2^*$ 

**Jn 5.21** [CO = 41,28-30 / f.95vb] [QUX* = 767,38-9 / f.87ra]

¹ sic S; לדבות C.

² sic S; לאכות C.

P = CO

QUX (Gk) cites the verse in the following manner (somewhat differently from the normal text):

ώσπερ γὰρ ὁ πατὴρ οὓς θέλει ζωοποιεῖ οὕτω καὶ ὁ υἱὸς οὓς θέλει ζωοποιεῖ which is rendered in Syriac as: حبت توخہ خبہ

Thus QUX takes extensive liberties with Cyril's text by omitting the latter part of the verse entirely, instead making up a composite citation from the words of the Peshitta version.

**Jn 5.22-3** [Ep50 = 99,11-12 / f.146va]

οὐδὲ γὰρ ὁ πατὴρ κρίνει [κρινεĩ Ep55, Schwartz's accentuation] οὐδένα,

						ふりへ		
0.11	2	צותל	х	х	[x]	ふりへ	х	Ep50
х	х	אזנא	х	~~"	x	ふりへ	ie	P
х	х	צותן	κ <u>ι</u> α	~~.	x	ふりへ	in	Н

άλλὰ τὴν κρίσιν πᾶσαν [πᾶσαν κρίσιν Ερ50] δέδωκεν τῷ υἰῷ,

ىھلىمەر	dein		<i>د</i> رته،	حەرس	~/~	С
х	.r <i-1< td=""><td>നാനം</td><td>دىتە</td><td>حەلم</td><td>$\prec \prec$</td><td>Ep50</td></i-1<>	നാനം	دىتە	حەلم	$\prec \prec$	Ep50
х	Lein.	പാധം	لاتها	حلہ	<u>~</u> 1~	P
х	Lein.	നാനം	درجه:		<u> </u>	Н

ίνα πάντες τιμῶσι τὸν υἱὸν καθὼς τιμῶσι τὸν πατέρα.

. 22	الحتعا	х	wr	لدنهم	لاتمن	ורך אוא	X	С
. הכיות א	دحصر	х	wr	lei >	بصب	ובר אוא	x	Ep50
.kskl	الحتمار	х	$\delta$	Lei m	بصب	3 حليع	х	P
. איזאין	الحلمةي	בא	wr	(reis)	منعب	تطمه	کامحلک	Н

The close agreement between OS and Ep50 is quite apparent here (this is not a passage examined in Vööbus' enquiries), but P is followed for the rendering of  $\delta \delta \delta \omega \kappa \epsilon v$ . OS and Ep50, like Schwartz, but not most NT editors, have interpreted  $\kappa \rho i v \epsilon i$  as future rather than present. Ep50 is far from the revised version in H.

**Jn 5.37b** [AT1 = no Gk / 450,2] [AT2 = 166,20-1 / 474,3-4]

ούτε φωνήν αύτοῦ πώποτε ἀκηκόατε [ἀκηκόατε πώποτε ΑΤ] οὔτε εἶδος αὐτοῦ ἑωράκατε

ason	х	00m	$\sim$	. مماسمه	הברצטת	ملھ	$\sim$	Р
مكمس	х	ښەت	20	adress	הברצטב	ملھ	$\sim$	AT1
ر ملاس				عمدداهم.				
الالمحمد				· Latre				

Where P and H differ, AT follows P. AT2's omission of حصد appears to have resulted from Cyril's sequence change – with ἀκηκόατε being placed immediately after αὐτοῦ, the translator, knowing his Peshitta text, has skipped straight on to ملک and omitted م

**Jn 5.39** [GL* = 404]

Jn 6.33 [CO = 59,6 / f.104vc] [CT = 124,25 / f.114vb]

P = CO, CT, H

**Jn 6.38-9** [CO* = 41,21 / f.95va] [QUX = 771,27-31 / f.90ra]

ότι καταβέβηκα ἀπὸ [ἐξ QUX] τοῦ οὐρανοῦ οὐχ ἵνα ποιῶ τὸ θέλημα τὸ ἐμὸν ἀλλὰ τὸ θέλημα τοῦ πέμψαντός με.

х	بي صبر.	ו ארבני	Kam KL	and the second	gegnos	Р
х	ىر دىلىر.	וארבו	Kam Kl	دے عجب	ويترويو	QUX
<	ىىدر.	1-2-1	<	<	<	CO*
<b>دملر</b> .	حسم	גארכנ	له	er sers	uguni	Η

τοῦτο δέ ἐστιν τὸ θέλημα τοῦ πέμψαντός με, ἵνα πᾶν ὃ δέδωκέν μοι μὴ ἀπολέσω ἐξ αὐτοῦ,

<b>ا.عالأدر</b> .	х	د خې	حصم	x	41	പന	عد ندر.	ا بنج	ح حس	ויארכנ	えレえ	Р
. בגוֹנק	х	ရက် ဒ	ي دىس	,000pr	د،	ഹ്ന	عد أدر.	၀က်]	ي حس	x	لمرالم	QUX
	ဝက်	入り入 ご	ی دىرە	'wagre	<b>دم</b> ع	പ്ര	عة ألر.	۵،	<u>مح</u> سکہ	x	えよ	H

άλλὰ ἀναστήσω αὐτὸ τῇ ἐσχάτῃ ἡμέρα.

よどえ	حمحكم	אמיבייטע,	$\kappa \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	כנה.	7000	$\sim$	7	ാനം:	د حل	Р
よ ど	حماد	marzuer	بح/م	רצות.	7005	$\sim$	7	ചയം1	ובל בנוב	QUX
Kint	حدەد	,നവാവംസ്	えしえ	רבנה.	7005	2	4	ചന്നഃ	ור בא	H

Note especially ، من for ، خي , and , من المن for ، من , indications of revision towards H in QUX.

**Jn 6.42** [QUX = 761,32 / f.82rb]

οὐχ οὖτός ἐστιν Ἰησοῦς ὁ υἰὸς Ἰωσήφ [ὁ του τέκτονος υἱὸς Cyr //Mt 13.55]; πῶς νῦν λέγει ὅτι ἐκ τοῦ οὐρανοῦ καταβέβηκα;

. nhuu	حديكه	נכא	പ്പന iാപ	بمحتكم	ക്തവം1	ന്ച	حمعه	പ്പ	~~~ <u>~</u>	Р
ىنىرىم.	LIVE	ا تح	יאולי	ببالمحلك	יאיאיז	nis	حمعه	രന് പന	~000 K	QUX

is from Peshitta Mt 13.55. The Curetonian also confuses the two verses in a similar fashion, but QUX's text is simply the result of adapting P to Cyril's way of citing.

**Jn 6.44** [Ep50 = 98,20-1 / f.145vb]

P = Ep50

# 

**Jn 6.51a,c** [CO59,5-7 / f.104vc] [CT1 = 124,24-5 / f.114rb] [CT2 = 144,1-2 / f.121va] [QUX = 776,25-9 / f.94ra]

έγώ εἰμι ὁ ἄρτος ὁ ζῶν ὁ ἐκ τοῦ οὐρανοῦ καταβάς...

. nhm	Kine	<u>ن</u> حک	x	х	دىكە.	لسحكم	х	ላካ	ふえ	Р
x	عحمكم.	حک	yyms	х	ىنىك	لسحكم	х	ふえ	ふえ	QUX
. hus	L'AR	1.02	x	ရက်	1. مرتکم .	لسحكم	х	איזא	$\sim$	CO
х	L'AL	2	دىيىم	х	ىدىكە.	لسحكم	<	<	<	CT1
ىسىھ.	Kine	נעש	x	ဝက်	ىدىكە .	لاحصا	രന്	, b.r	ふえ	Н

...καὶ ὁ ἄρτος δὲ ὃν ἐγὼ δώσω ἡ σάρξ μού ἐστιν

.നെ	х	عحة,	·79/4	גאנאי	<u>к</u> рк	х	وجسحه	Р
,wagru	х	عيدة,	:79/K	גאנאי	х	43	لسحيم	QUX
.നെ	х	عحة,	.794K	גאנאי	ဝက်	دم:	وجسحه	CO
.00	х	عحة,	MBL.	גאריו	ရက်	х	Lucz	CT2
wogre	<b>1</b> ملر	~iœ⊐	·7914	גאריו	ဝက်	دم:	لاحمساه	Н

[ἡν ἐγώ δώσω add. Maj] ὑπὲρ τῆς τοῦ κόσμου ζωῆς

х	х	x	х	איזא	ചനം	х	х	الاحلح	ستەم,	کاهژ	3 حل	Р
وحلحك	ىدتەم,	ىبلە	х	x	נבקיטר	х	х	x	x	х	х	QUX
لاحلحه	ىدتەمر	ہىلە.	х	[x]	[x]	[x]	[x]	х	х	х	x	CO
Х	Х	х	ഹ	ふえ	ىشد	Х	х	الحلحكم	ىدقەھر	کتھر	3 حل	CT2
الحلحه	مريتهم	ule	х	ふえ	ചനം	<b>ふ</b> えご	ဝက်	x	x	x	х	Η

CO and QUX show the tendencies of revision, e.g. the demonstrative for the resumptive article, the masculine treatment of the verb  $\kappa\alpha\tau\alpha\beta\alpha\varsigma$  because the referent is Jesus, rather than  $\lambda$ , and most especially in the last clause where CO and H agree in structure quite dramatically against P (CO's omission of the extra relative clause  $\eta\nu$   $\dot{\epsilon}\gamma\omega$   $\delta\omega\sigma\omega$  is due to its absence from Cyril's text). Note also QUX's use of  $\eta\nu$   $\dot{\epsilon}\sigma\tau\nu\nu$ . CT, on the other hand, while having the same characteristics of syntax as CO, follows P for this last clause, even to the extent of including the extra word ( $\kappa\sigma\omega\rho\sigma$ ) against his Vorlage – further clear evidence that these translators are 'using' their existing versions quite loosely. Thus although they keep P's  $\kappa\rho\sigma$ , CO, if not also CT, can be said again to be firmly within the X/H tradition in terms of its citations.

**Jn 6.53** [Ep55 = 60,7-9 / 21,17-20 ] [CT = 143,24-6 / f.121va] [QUX = 776,40-2 / f.94rb]

P = CT, QUX, Ep55

ملام) رم ملام H رمیہ حمام) رمبے H مندھ) جنمی Ep55,H Ep55's revision of r and r to r is typical of his method generally – otherwise his text is as P, distinctively so in the case of r, which is found in P against OS as well as H.

**Jn 6.54** [Ep101* = 546]

**Jn 6.56** [CO = 59,16-7 / f.105ra] [CT = 143,26-144,1 / f.121va]

P = CO, CT

، الخم CO,CT,H الحم الا (محم H

CT/CO's use of منه is typical for this translator, and H's حصنه predictable. 1 من for 1 خي is a revision generally typical of all our versions.

Jn 6.57 [CO = 59,17-8 / f.105ra] [EDC = 25, 8-9 / f.2va (EDC1) / f.20vb (EDC2)]

καθώς ἀπέστειλέν με ὁ ζῶν πατὴρ κἀγὼ ζῶ διὰ τὸν πατέρα,

. Kor	Tf≈	ሌነፈ	ىدر	ふ よ ら	x	دور کی ا	x	ふりへ	גשגדע,	محتكم	Р
אכא.	<i>حط</i>	ふえ	ىدر	ふえ	<u> ৯</u> ৫	لاسک	х	ふりへ	1.21،12	~~~	EDC1
<	<	<	<	<	<	دىكە.	x	ふりへ	raluc,	wr	CO
. Kor	$\mathcal{T}$	ፈ	ىدر	ふえ	৯ন	دىكە.	х	えりえ	1.21،11 در	איידוא	EDC2
. Kor	حط	ふえ	ىدر	ふえら	х	ەدىكە.	လက်	入り入	1.21،1 لر	کەمحلىک	Н

καὶ ὁ τρώγων με κἀκεῖνος ζήσει δι' ἐμέ

حہرہ	مرسا	فنه	<b>سر</b>	х	والمست	ەخى	Р
حطله,	لاسك	х	х	7	r.>مخل	ممنه	EDC1
حہللہ,	سبکہ	منه	3r	7	נאבר	KLK0	EDC2
حطله	<u>אייאי</u>	ဝက်	<u>৯</u> ৫	<b>در</b> .	נאר	ဝက်	Н

CO's choice of  $\underline{}$  for  $\dot{\alpha}\pi\sigma\sigma\tau\epsilon\lambda\lambda\omega$  is typical of his version – it prefers the term to  $\underline{}$  in most cases. EDC1/2 has revised P's text a little, such as in the use of  $\Delta$  for the definite object  $\mu\epsilon$ , but the revision is not very significant, and  $\underline{}$  is not much of an advance from  $\underline{}$  towards  $\underline{}$  or the indefinite pronoun.

**Jn 6.62** [CO = 42,5-6 / f.95vc]

έὰν οὖν θεωρῆτε [ἴδητε CO] τὸν υἱὸν τοῦ ἀνθρώπου ἀναβαίνοντα ὅπου ἦν τὸ πρότερον

םו: יבל	حک	ഹരയ	.کامهند،	idired	ه فلم	د کتر تع	dei m	محمل	Comg	x	へて	Р
םו. נס	حج	പരയ	,0002-43	idired	ر فلم	ראנצאר ז	لدنم	x	യനാവനു	[x]	へて	CPJ
סו ייע	حج	പരയ	,wogru.	<u>ארייאר</u>	ر فلم	ראנצאר ז	لدنم	x	ഷവാന്മ	محبد	へて	CO
םו ייע	حج	r ∽on	,000 mm	<u>kark</u>	ر فلم	ראנצאר ז	dei m	x	Lomy	محمل	~~	Η

Appendix 2

CPJ = 238,9-10

CPJ's omission of  $\pi$  and be due to contextualising the citation. According to Aland's criterion of the agreement between CPJ and another translated text,  $\pi$  should be considered an X reading. The question remains whether  $\Lambda$  or  $\Lambda$  was present in X – if the former, then CO has gone beyond it in anticipating H.

Jn 6.63 [EDC = 25, 6f. / f.20vb] [CO = 60,11 / f.105rc]

τὸ πνεῦμά ἐστιν τὸ ζωοποιοῦν, ἡ σὰρξ οὐκ ὠφελεῖ οὐδέν

הכוכל	x	പ്രവാ	2	х	<b>جزی</b> م	الحسكم.	х	ഹ	rcuai	Р
<	<	<	<	<	<	الحسك	,ന	بمعمو	rcuai	CO
x						دحسبه				
x	х	പ്രവാ	<u>7</u>	וכו.ס	<b>๙</b> ่ໝ	ەخىكى.	х	مە	rcuai	EDC2
נכות	ፈ	iguas	$\sim$	х	~iœ_	ורשורשו.	လက်	,000 re	rcuai	Н

Note that EDC has the two clauses in the reverse order, in the Syriac as well as the Greek.

Again we can see some a mixed level of revision. EDC and CO can be seen to have revised P in different ways. CO has used محمد for  $\dot{c}\sigma\tau\nu$  and the demonstrative for the article before the participle, both techniques used normally in H, but محمد is still treated as feminine, while in EDC the syntax is still that of P but محمد is being treated as masculine, both in the pronoun and the form of the ptc. (محمد and محمد being orthographic variants only), a style associated with Philoxenus and also later with H. EDC2 has altered EDC1's Peshitta-term (as it does throughout its text), yet has not arrived at H's محمد.

**Jn 7.15** [SDI = 223,26 / f.31vb]

πώς ούτος γράμματα οίδεν μή μεμαθηκώς;

ىلە	<u>~</u>	rt ioo	പ്പ	م1. ح	х	xx	איבוא	Р
سملد	<u>~7</u> 0	rtigo	x	مې ح	х	പ്പ	איבוא	SDI
ملد	<u>1</u>	х	х	م1. ح	حلاميهم	പ്ന	איידוא	Η

SDI's has P's vocabulary while playing slightly closer attention to word order. The use of a before the participle is exceptional.

**Jn 8.23b** [Ep55 = 54,1 / 9,24-5]

ύμεῖς ἐκ τῶν κάτω ἐστέ, ἐγὼ ἐκ τῶν ἄνω εἰμί

ላንሻ	3 الحل	х	2	х	KJK0	مەلمەر	rpars	x	حک	Lagar	Р
'Prk	3 الحل	х	حک	х	ふえ	~ adur	rpars	х	حک	~agric	Ep55
, <i>b</i> LK	3 الحل	ملم	حک	<i>د</i> م،	くらく	~ asotur	rpary 4	مله	حک	رەھىد	H

Ep55 has already adopted some revised methods here, most notably جند, for εἰμί, although strangely leaving the idiomatic مندمه rather than the parallel (and with H) مندمه for ἐστέ.

**Jn 8.28** [CO = 41,22-3 / f.95va]

καὶ ἀπ' ἐμαυτοῦ ποιῶ οὐδέν

		ふえ					K205			
וכו.כ	х	ふえ	172	<u>ل</u> کہ	<u>بە</u> عر	х	х	حک	х	CO
הכומ	<u>مرا</u> م	ふえ	3-72	х	גרי	ふえ	х	х	منبه	Η

Whether or not such a small and simple citation is quoted from memory, or translated anew straight from the Vorlage, the tendency to precision is again in evidence; e.g. the translator of CO has put at the end in line with Gk word order and has omitted P's react, yet has left for the reflexive, which would always be unlikely in H.

**Jn 8.39b-40** [Ep40 = 27,28-28,1 / 35,2-5] [CO = 44,3-4 / f.96vc (v40a only)] [CT = 144,25-6 / f.121vc (v40a only)] [QUX = 758,34-5 / f.80ra (v40a only)]

εἰ τέκνα τοῦ Ἀβραάμ ἐστε [ἦτε Ερ40] τὰ ἔργα

خترەم,	х	х	ו אכומת.	مملىمە	حتەمر	<i>م</i> الا	Р
ختەم,	х	х	ו אכומק	كمهتون	حتەم,	25	Ep40
حقدكم	· Logrow	مصمله	ו אכומס	x	دتىك	25	Ĥ

τοῦ Ἀβραὰμ ἐποιεῖτε [ἄν add. Ep40]· ⁴⁰νῦν δὲ ζητεῖτέ με [με ζητεῖτέ CO,CT,QUX] ἀποκτεῖναι ἄνθρωπον

~iz	لحمهلين	~ogner	ححب	える	<i>ч</i> ,	ፈፑሪ	. arow	حتة م	ו אכו ממ	Р
ג אבואי	<b>، الأصلاك مدر</b> ،	~ogre	ربحح	х	х	[אנא-]	. agrow	حدونه	גאכומס	QUX
kei mun	لحمهللم	Logne	ححم	х	<i>ч</i> з	ተደብ	agraw	ححةم	ואכומס	Ep40
~i=	يلامكلميد.	Logne	رمعح	х	х	ഹ്ചന	<	<	<	CO
~izel	لحمهلد	مصالح	وحاج	х	х	[حدكم]	<	<	<	СТ
لدزيعهم	لحمهلير	Jogn	حص	х	41	പ്പന	<	<	<	Н

δς την αλήθειαν ύμιν λελάληκα ην ήκουσα παρά τοῦ θεοῦ.

๛๛๛	حک	grand	<b>КЪК</b>	ر معمد	حللا	х	~hiiz:	х	Р
: ろりへ	ھے	العجحلا	ဝက်	المحمد	مخلله	х	<b>خاند</b> ا	х	QUX
<	`<	<	<	حححه ٢	خلله	х	Khiizi	х	Ep40
				لحمحا.		х	Khiizi	х	Ĥ
							ראניבי		
<	<	<	<	X	حلله:	مما	riie.	လက်	

τοῦτο Ἀβραὰμ οὐκ ἐποίησεν.

. 172	~	אכומת	<b>۲.</b> ۱۵	Р
<	<	<	<	QUX
حجي .	$\sim$	הפוטע	<u>مەرب</u> ى	Ep40
حطر.	<u>ل</u> لم	אכומק	ᡢ᠊ᡘᡢ	H

Note that P's models for  $\dot{\epsilon}\sigma\tau\epsilon/\tilde{\eta}\tau\epsilon$  is clearly part of Ep40's Syriac text, against its absence in S, thus testifying to the use of the Peshitta in the mid 5th century. Similarly, where S has

איזיא. Ep40 follows P's cluser conformity to ביניא. Ep40 follows P's much closer conformity to the Greek την άλήθειαν λελάληκα.¹

In terms of revision, one wonders whether a and a may not have been the text of X here (given CO,CT,QUX). Other revisions are sporadic – for example, Ep40 having a ather than the infinitive (against other citations), QUX and CO using the imperfect a ather than the infinitive (against P and H), and QUX having a is a sign of loose citation style – it is unlikely to have been present in his Vorlage.

**Jn 8.42** [Ep55 = 54,1-2 / 9,25-6]

P = Ep55,H

جملہ] جے Ep55 (following Cyril πατρός for θεοῦ).

**Jn 8.46** [AT = 172,17-9 / 478,8-10]

τίς ἐξ ὑμῶν ἐλέγχει με περὶ ἁμαρτίας; εἰ ἀλήθειαν λέγω

. <u>הרו</u> א	محلل	r iiz	へて	. Korten	حد	7	محم	حدم	هربه	Р
<u>א</u> ראי	אוכי	rtiz	へて	. Khefe	<i>حط</i> ر	۲	محص	حىمى	هربه	AT
<	<	<	<	. Khefe	حطل	7	محص	حتت	هربه	CL
いろいろ	issi	rtiz	~~	ufers >	$\mathcal{T}^{\sim}$	4	مححق	هدده ۲	حدہ	н

διὰ τί ὑμεῖς οὐ πιστεύετέ μοι

בטיברא אינקטא	<u>ل</u> کہ	х	צבושי		مەمتىر	Р
כחיבריא אולים	72	х	בוא	TP2	х	AT
دەبىتىمە	$\sim$	~ogre	אנא	TP2	х	Η
					CL = 92,	13-4

AT (and CL where extant) clearly show the X revision, e.g.  $\pi\epsilon\rho i + \text{gen.}$ , rather than P's  $\Delta \omega$  (which it usually has),  $\pi\epsilon\omega$  not  $\pi\omega\omega$ , and  $\pi\omega\omega$ ; that P/AT have a separate object rather than H's suffixed object at the end is of less consequence, being virtually a matter of orthography.

**Jn 8.56** [CT* = 122,17 / f.113rb]

The CT allusion is too small for comparison, but note that ML[75,26-7] follows P completely for this same verse.

**Jn 8.58** [Ep55 = 58,8-9 / 17,19-20] [CO = 41, 33-4 / f.95vb] [QUX = 747,24 / f.72va] [SDI = 224,16 / f.40vb]

πριν Άβραὰμ γενέσθαι

¹ These observations should be viewed in the context of Vööbus, *Circulation of the Peshitta*, which argues that the texts emanting from Edessa at this time used OS rather than P.

אכומת	പരയാ		入1223	Р
	ഹരമ്പ	ו אכומכ	נכך סוס	QUX
Jonior	പ്രയാമ		נכך סוס	SDI
	പരയ	יאכומס	נכך סוס	CO
אכומס	ഹരയാദ		נסנס	Ep55
reina	പ്രവ്വു		וכך סוכ	ĊĹ
	പരമ്പ	האכומאמ	וסוס	Η
			CL = 2	2,11-2

Ep55 thus anticipates H's use of  $_{\Lambda}$   $_{\Delta nef}$  + impf. for  $\pi \rho i \nu$  + inf. QUX,SDI,CO have a slightly different rendering for the conjunction, but QUX and CO, like H, take care to keep the Greek word order, against P. CL has the conjunction of QUX,CO but the order of Ep55. One can only guess that X must have read something along the lines of one of these in its search for an accurate way of representing the construction, and all three of our citations fall within its 'tradition' of revision.

**Jn 9.6** [AT* = 16225-6 / 471,13-4]

**Jn 9.35-7** [SDI = 225,12-15 / f.47rb] [Ep55 = 55,31-4 / 13,9-12]

P = SDI, Ep55

مىتە] , madur مىتە H مەمە] , madur مە SDI, Ep55, H

SDI and Ep55 have anticipated H's revision for for  $\dot{\epsilon}\kappa\epsilon\tilde{\iota}\nu\delta\varsigma$   $\dot{\epsilon}\sigma\tau\iota\nu$  at the end of v37 but not for the  $\tau\iota\varsigma$   $\dot{\epsilon}\sigma\tau\iota\nu$  in v36.

**Jn 10.9** [Ep50* = 99,31 / f.146vb]

**Jn 10.10** [AT = 160,24-5 / 469,18-19]

έγὼ ἦλθον ἵνα ζωὴν ἔχωσιν

لمه .	x	~00071 √00771 ≺0771	دحلحه		x	প্রচ্যুদ প্রচ্যুদ প্রচ্যুদ	ፈ	AT
					1	καὶ περιο	σὸν ἔχ	ωσιν
			مصا	x	Kowy	بهه، موجوعه موجوعه	x	AT

AT's addition of لحلحه is odd, and not due to the Vorlage (in any extant witness to it); otherwise, it is closer to P is some places, to H in others; for the latter, especially مدهنه for

περισσόν, but AT has not adopted H's calque-system for expressing the subjunctive of  $\dot{\epsilon}\chi\omega$ , which is found also in other 7th century translations.¹

.

**Jn 10.11** [QUX = 773,39-41 / f.91vb]

έγώ είμι ὁ ποιμὴν ὁ καλός. ὁ ποιμὴν ὁ καλὸς τὴν ψυχὴν αὐτοῦ τίθησιν

X Kinia . Kat X محتب ا നമ്പ വധം r<⊐} אוא אוא х S x x resi real _X איביז אטא אטא x Kat 7 n Co X WAR Р א הביד א הבידים ייביד א אידי אידי אידי אידי א איד 20mg X നടല הניגו הרשל מהי הניגו איניה X Kar reau in and လက် ふえ Н

ύπερ τῶν προβάτων.

حدم	<b>7</b> ,9,4	حل	S
.ബം	х	ule	Ρ
جتحەمر	Х	ule	QUX
רביבאי.	х	ىىلە	Η

QUX's مندعة is a reminiscence of OS; his word for sheep, however, is H's مندعة, not P's حديد.

**Jn 10.18** [QUX = 773,41-4 / f.91vb]

οὐδεὶς αἴρει αὐτὴν [τὴν ψυχήν μου QUX] ἀπ' ἐμοῦ,

حدر.	x	لحض	Jaz	х	~ <b>°</b> 0	2	Р
حد.	ليفعر	لحض	ىفد	どう		2	QUX
כבון.	x	لحض	عمد	どへ		$\sim$	H

άλλ' έγω τίθημι αὐτὴν ἀπ' ἐμαυτοῦ.

א אלא אינא מאזע אַינא לא _X אלא אינא מאזע אינא לא גא בביע, QUX H אלא אינא מאזע אַנא לא _X

έξουσίαν ἔχω θεῖναι αὐτήν, καὶ ἐξουσίαν ἔχω πάλιν [om. QUX] λαβεῖν αὐτήν

പ്പാരം	1.160C	ሌነ፫	x	Liteo	۲ کاهنچینې،	ies	איד	х	Fijz	Р
ر کرهدين	х	$\kappa$	x	Julza	لا کەھىجىن	х	ふえ	х	علعل	QUX
ر کم شحیت	لاەت	لر		withero	بالمتحينية:	х	4		reiflazo	H

Note that QUX follows his Vorlage carefully where this differs from P; otherwise he follows P but for preferring  $rescale rescale}$ . The addition of  $rescale rescale}$  is explanatory/exegetical.

**Jn 10.30** [Ep40 = 27,27 / 34,29] [Ep50 = 98,34-5 / f.146ra] [Ep55 = 52,35-6 / 7,26 ] [CO1 = 41,27 / f.95vb] [CO2 = 43,37 / f.96vc] [QUX = 758,33 / f.80ra]

P = All citations

¹ See, e.g., Brock, *Pseudo-Nonnos*, 38-9.

H's איא איאר אי איאר is not reflected in any of these citations.

Jn 10.32 [CO = 52,32 / f.101va] [CO2 = 58,17-8 / f.104va]

πολλὰ ἔργα καλὰ [καλὰ ἔργα CO1,CO2, Maj] ἔδειξα ὑμῖν ἐκ [παρά CO1] τοῦ πατρός [μου add CO1, CO2, Maj]

יב חשאיחי	х	ょして	ምማ	حک	x	х	х	لليتعة	تحديم	لايدم	Р
X	х	ארת,	guaz	هر	لحهر	מטיע	۲۲	x	<u>حت</u> : ۲	х	CO1
х	х	אב,.	guy	محک	x	مصلهمه	<u>م دم م</u> ح	لمتك	حقة بم	х	CO2
x	وملر.	ふりへ	х	حک	مما	ምሪግ	x	لمتحم	خد: ۲	لالايك	Н

διὰ ποῖον αὐτῶν ἔργον ἐμὲ λιθάζετε

7	Cogne	المحم	حت: ٢	حک	مرالال	х	<u> </u>	ح∂7	С
7	Logne	المحمح	х	х	محتص	~!=>	えよう	$\pi \gamma \sim$	Р
<	<	<	<	<	<	<	<	<	CO1
7	~ogner	المحصر	حت: ٢	مح	x	X	ፈጉላ	ح∂ך	CO2
7	Lagar	بحكرا	x	х	مردمه	~:=>	<u>к</u> рк	TP2	Η

CO1's omission of  $\kappa\alpha\lambda\dot{\alpha}$  is perhaps only an error. CO has moved on from P's rear and already anticipates H's rear; it has also made an attempt at representing  $\dot{\nu}\mu\nu$  as an indirect object, along the lines used by H also. For  $\dot{\epsilon}\kappa \tau \tau \tilde{\nu}\pi \alpha \tau \rho \dot{\rho} \zeta \mu \omega \nu$  they both follow P. C has been added for comparison for v32b since in rear (pl.) we seem to have a preserved OS reading in CO2. Other than the attempts at revision, what is most noticeable is simply that two citations from the same document are so different – the text is somewhat living in this translator's hands, as though he is experimenting with different techniques as he proceeds through the text.

**Jn 10.33** [EDC = 16,6-7 / f.14rb] [CO = 58,20-1 / f.104va] [QUX = 746,25-7 / f.71vb] [SDI = 224,23-5 / f.41ra]

περὶ καλοῦ ἔργου οὐ λιθάζομέν σε ἀλλὰ περὶ βλασφημίας

مهتلا	נבצופ	<i>حط</i>	<u> </u>	.مح	ہ چھے بیے	x	لليعة	خد: ۲	Tf 2	ഹരയ	$\sim$	Р
بمتلا	Kosa L	حل	<u>~</u> /~	.مح	i Tan	$\sim$	بكتحم	خد: ۲	حد	x	х	QUX
х	restar	Tf 2	نحامر	.مح	4 Jacob 1	$\prec$	يرجح	خد: ۲	<i>حط</i>	x	х	SDI
x	Kosa	حطت	えしえ	.مح	ג צבין עון	トレ	لاتك	خد: ۲	حط۲	x	х	CO
х	resian	<i>Tf</i> ≈	<u>7</u>	.مح	4 Jan 1	<u>ح</u> ک	لاتك	خد: ۲	حط	x	х	Η

καὶ [om. CO,EDC,QUX] ὅτι [om. EDC] σὐ ἄνθρωπος ὢν ποιεῖς σεαυτὸν θεόν

<u>қ</u> ш7қ	مععه	بماتلا	201	х	רבו אַנצאי	where	0ح1:	x	Р
$\prec \omega \gamma \prec$	مععه		حضر	بمالغ	רבי אינאא	x	1. حد	x	QUX
~w/~	مععه		خطر	X,	רבו אוצא	where	1. د	x	SDI
~w/~	مععه	እካሌ	حضد	mobile	rtuio	x	1. حا	х	CO
入 り レ ろ					Kur is				
чылч	مععه	ያባዱ	حضر	. مهماند	כוניא	x	حا:	প্যম	CL1

<u>גשא</u>	مععه	どく	حذ:	where	כושא		حة	х	CL2/3
<u>५</u> ७७५	אינא לאיד	भार		. مرمله	حزيعهم	איני	1210	x	Н

CL1 = 80,22-3; CL2 = 131,19-20; CL3 = 249,15-6

In v33a QUX, SDI and CO all witness to readings adopted by H: a)  $\dim$  for  $\dim$ , b) the negative preceding the verb directly rather than the whole clause as in P, and c) also the noun  $\dim$  instead of the verbal form of P.

For v33b we have the witness also of EDC and CL. CO and CL have placed racking according to the Gk word order (with H), where SDI/EDC are still with P (the use of racking for  $\epsilon ival$  being a consistent feature of those texts); but none of our witnesses has gone to the extent of H's real calque on the last clause, all keeping the Syriac idiom of real for the reflexive. In contrast to v33a however, in v33b QUX has gone backwards from P by using a simple racking for racking.

**Jn 10.34-6** [EDC = 21,9-12 / f.18ab] [CO58,21-5 / f.104va]

³⁴οὐκ ἔστιν γεγραμμένον ἐν τῷ νόμῳ ὑμῶν ὅτι [om. CO] ἐγὼ εἶπα·

y isok	גיאיז	х	בנדבמסבה בי	x	حالامح	നപ്പാന	⊷ەت	$\sim$	Р
yus.	גאנאי	x	בעבטעבט א	<i>س</i> ۲ ک	حمحه	x	x	$\sim$	CO
guisor.	גאנאי	، رمعله:	<b>K</b> 000202	x	لاحتامته	x	പ്പം	2	Η

θεοί έστε ³⁵εί έκείνους εἶπεν θεούς πρός οὓς

~awgra71	ح∂7	പ്യ≺	אמל	كمنضا	へて	· Lagar	Layar	Р
معهمانا	<i>حط</i> ر	ഺ൞ഺ	אוכו	كمنضك	~~~	~ agar	<i>لامايد،</i>	CO
പറ	guaz	∶KŸ∕K	אגל	كمنضا	~~	<	<	EDC
~awya72	പന്	∙ <i>⊾ي</i> ۲۲	אתי	كمنمك	へて	مصالمه	<u>чы7ч</u>	Η

ό λόγος τοῦ θεοῦ ἐγένετο καὶ οὐ δύναται λυθῆναι ἡ γραφη,

х	. مر بهمت	2	الاعداد	20	х	KWJKI	حرمها	አባሪ	Р
: <b>Kas</b> ha	لل بهته	x	هج	γγο	x	:بر <i>سرنا</i>	لالاله	ማሪው	CO
<	<	<	<	<	x	:د <i>م7دء</i>	لحلامه	910W1	EDC
: <b>~~</b> >b>>	لل بهمين	х	هتي کم	~10	: 2000	<u>۲</u> שאי	محلوبه	х	Н

³⁶ὃν ὁ πατὴρ ἡγίασεν καὶ ἀπέστειλεν εἰς τὸν κόσμον ὑμεῖς λέγετε ὅτι βλασφημεῖς,

بهتلا	ובצופ	مەيتىر	אופיא	مەيتىر	لحلحم	<b>ທ</b> ່າງະເດ	നചാ	יארא	<u> </u>	Р
: Jur	ובצופ	مصامر	אוכייא	~agar	لحلحم	<b>ທາ່ານ</b> ເດ	വചാ	入り入 1	ဝက်	CO
יאטיר	ומצופ	مماسر	אומייא	Lagar	لحلحم	1.120	J.10	גאבא	လက်	EDC
· Jur	נבצופ	Logne	אוכיי	Logner	الملحكم	<b>112</b> 0	<b></b> 10	גאכאי	لابتهم	Η

ότι εἶπον· υίὸς τοῦ [om. CO] θεοῦ εἰμι

х	x	KW7K3	ላካ	ni-1	مما	נימביע	حد	Р
х	x	ישקשאי	ふえ	<b>ທ</b> ່າວ1	مما	נ איבוע	Tf≈	CO
<u>к</u> ш7к1	, <i>b</i> .~	x	х	rci>1	x	אישאריו	حد	EDC

א מאד גאמאע א גבוא X גאנשא איזאי H

CO is with P for v34, but shows some variants closer to H later, such as  $\pi_{2}$  for  $\delta \dot{\nu} \nu \alpha \tau \alpha \iota$  (v35), and the position of  $\pi_{4}$  (with the Gk) in the same clause, as well as  $\pi_{4}$  for the second  $\delta \tau \iota$  of v36. EDC, although having  $\lambda$  in that latter place (with P) has other H-type equivalents, such as  $\pi_{4}$  for  $\epsilon \iota \mu \iota$  at the end of v36, and omitting the objective suffixes from  $\lambda \tau$ . CO and EDC agree with H in using the demonstrative for the relative  $\delta \nu$  (v36) and this can fairly safely be attributed to X.

**Jn 10.37-8** [QUX = 748,45-749,4 / f.73va]

In Cyril's text, v38 is given first, followed by v37 which is then followed by a repeat of v38. The repetition is omitted in the Syriac version of QUX.

**Jn 11.35** [CT* = 139,18 / f.119vc]

**Jn 12.27** [CT = 121,14 / f.112vb]

P = QUX, ML [70, 10-12]

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Jn 12.49 [CO* = 41,22 / f.95va]
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P = CO

ארביי (ארי H

**Jn 13.31-2** [QUX = 767,11-14 / f.86va-b]

v31 P = QUX,H

³²εί ὁ θεὸς ἐδοξάσθη ἐν αὐτῷ καὶ ὁ θεὸς δοξάσει αὐτὸν ἐν ἑαυτῷ,

لم دم.		$\sim m_{m}$	٥٣٩	ഹാ	magar	<u>~w7</u> ~	رمره	Р
. ma	ىعدىدىەھر	~wy~o	x	.നാ	mayar	برسابره	x	QUX
ړه ښه ده	معدد	~w7~	সন	?	?	?	?	Н

καὶ εὐθὺς δοξάσει αὐτόν

لھ.	2222	טערווז אי	Р
х	.നഡ്യാല	برحمه	QUX
۲۵.	משבונ	טובחו א	Н

QUX departs from P's wording substantially in v32. QUX uses the impf rather than ptc. forms for the Greek future tenses, and  $\sim rather$  than  $\sim to rather$  for  $\epsilon \dot{\upsilon} \theta \dot{\upsilon} \zeta$ .

**Jn 14.2** [SDI = 230,22-3 / f.27vb]

ότι πορεύομαι ἑτοιμάσαι τόπον ὑμῖν;

.Kibr	مما	ज्मिलः	$\kappa$	TIK'I	Р
rochn.	مما	المجامعة	ፈ	7143	SDI
rochn.	لحم	سالمد	<b>K</b> 1 <b>K</b>	7143	Н

SDI allies with P in one variant, with H in another (the significant lexical matter of  $\tau \delta \pi \sigma v$ ).

**Jn 14.6** [Ep55 = 53,3-4 / 8,4-5] [Ep50* = 99,31 / f.146vb] [QUX = 745,35-6 / f.71rb]

P = QUX, Ep55, CL

רטה היא Ep55,CL,H

CL = 244,7

**Jn 14.9-10a** [Ep40 = 27,25-7 / 34,26-9] [Ep55-1 = 52,34-6 / 7,24-5] [Ep55-2 = 55,30 / 13,7] [Ep50 = 98,33-99,1 / f.146ra-b] [CO = 43, 36-7 / f.96vc] [AT = 144,6-7 / 456,11] [QUX = 758,32-3 / f.80ra]

The texts mix up these three clauses in different orders, but for our purposes each clause can be considered separately.

τοσούτω χρόνω [τοσοῦτον χρόνον Ep40, Ep50] μεθ' ὑμῶν εἰμι καὶ οὐκ ἔγνωκάς με, Φίλιππε;

معليهم	متحاهد	<u>7</u>	: 2	محصه	х	וכנא	х	حلم	പ്പ	Р
مصلحه	متحالهم	<u>~</u> 20	: KiK	معحم	х	ובנא	х	حلده	പ്ന	Ep40
مصامعه	ما.حاله مر	$\sim$	х	معحم	ምሪው	ובנא	x	حلده	പ്ന	Ep50
مالى	مة حاكمو	入10	Solar .	محصه	x	וכנא	പ്ര	حلهم	х	Ĥ

ό ἑωρακὼς ἐμὲ ἑώρακεν τὸν πατέρα

הייירן	えど	х	えら	ۍ ج	مخې	Р
אשאל	えど	х	えち	5,	مخې	Ep40
אשאל	えど	х	えら	۲۲	مخې	Ep50
רשרא	えど	х	7.ىدائر	х	ဝက်	Ep55-1
הייהן	~w	х	えら	7,	ဝက်	Ep55-2
לארת	~w	х	1.سائر	х	ရက်	QUX
אשאל	えど	7	7 سائر	x	ရက်	CO
<u>kok</u>	~w	х	1.سالر	x	ဝက်	Н

οὐ πιστεύεις ὅτι ἐγὼ ἐν τῷ πατρὶ καὶ ὁ πατὴρ ἐν ἐμοί ἐστιν;

х	هر.	, שור מ	בארב,	האנא	کاتلا	עטיע	72	Р
х	در.	,=r<0	בארב,	K1K3	بماتلا	עשיער	۲۷	Ep40

'wagru	هر.	してら	בארבי	<b>K</b> 1K1	بمتلا	مسحك	$\sim$	Ep50
,wogry	حر.	ישיגיט	בארב,	גאנאי	کەتىر	حصحك	<u>~</u>	Ep55-1
х	حر.	575	בארג	גארא	<	<	<	ĊPJ
,wopre	حر	ふりえる	สวสว	גאנאי	: JUK	בטיבא	2	AT
,000pr	حر	3 3 3	สวสว	האנאי	: <b>2</b> 11	בטיער	2	Н

CPJ = 56,1

While Ep40 never deviates from P (and avoids S's different renderings as well), while Ep 50 has an odd reading  $\lambda_{000}$ , as though the meaning were 'was with you'. This finds a parallel in the OS reading at Jn 3.31 (see above). Ep50 has also advanced to having  $\lambda_{000}$  for  $\dot{\epsilon}$  ortiv at the end of the final clause. Ep55, QUX and CO go further still, using the demonstrative for the article + ptc, and appending  $\dot{\epsilon}\mu\dot{\epsilon}$  as a suffix rather than with P's prepositioned  $\lambda$ , a rendering which H takes up also (although both the second Ep55 citation and CO show the influence of the old style as well, such that CO even translates  $\dot{\epsilon}\mu\dot{\epsilon}$  twice!); where it continues, Ep55 can also be seen, unsurprisingly, to use  $\lambda_{000}$  for  $\dot{\epsilon}$  ortiv. Of all the citations, however, including CPJ, only AT has dispensed with the very idiomatic possessive suffixes on  $\lambda_{000}$  in the last part, as H finally does, thus leaving AT identical with H for these verses.

**Jn 14.10b** [CO = 52,32-3 / f.101va] [AT = 142,7 / 454,17-8]

άπ' ἐμαυτοῦ οὐ λαλῶ, ὁ δὲ πατὴρ ἐν ἐμοὶ μένων

1-202	٦. حر	х	دم:	もく	. איזא	محلل	$\sim$	<del>، ۳۹۱</del>	حک	Р
х	حر	,wagrue	41	ふりへ	~	ححلل	$\prec$	<u>رە</u> ير	لحك	CO
iss	حر	حة.	х	ふりへ	<	<	<	<	<	AT
ഹര്യാ	: حر	လက်	دمع	ふりへ	. Kur	ححلل	2	х	צר,	Η

ποιεῖ τὰ ἔργα αὐτοῦ [αὐτός CO,AT]

х	لمكص	خد: ٢	х	172	രന	Р
[من]	x	خة: ٢	х	حخ	Х	CO
х	x	خد: ٢٠.	х	حضر	Х	AT
х	x	حظ ک	$\epsilon_{n}$	אבו	ەن	Η

CO's  $required there and may originally have been an attempt to render carefully the order of Cyril's words, with the <math>\alpha \dot{v} \tau \dot{\varsigma} \zeta$  at the end of the sentence.

AT is also unusual in using  $\lambda = 1$  for  $\mu \notin \nu \omega$  rather than either P's  $\lambda = 1$  (perhaps rejected for adoptionistic overtones) or H's  $\lambda = 1$ .

**Jn 14.23** [QUX = 750,14-7 / f.74rb]

έάν τις ἀγαπῷ με τὸν λόγον μου τηρήσει, καὶ ὁ πατήρ μου ἀγαπήσει αὐτὸν

ין מברטעני	x	, שרל מ	ىرلە .	х	حله,	<b>لر</b> .	1.i ua	مخې	х	Р
برمنځتەن.	x	האבי	ىكە	х	جها	<b>لر</b> .	וכתב	えよう	х	QUX
سحيەمر.	3 ملر	えりへつ	ι <b>i</b> αζι	3، لر	حرہے	<b>لر</b> .	מיוב	ころ	へて	Η

καὶ πρὸς αὐτὸν ἐλευσόμεθα καὶ μονὴν παρ' αὐτῷ ποιησόμεθα.

ىيى	حدومه	യുഗ്	k ok o	سالهم معلم	യുഗ്വാ	Р
	ىحخت	യുഗ്	r sor o	. ~ & ~	യുഗ്വാ	OUX
			n n n n n n n n n n n n n n n n n n n		wyaya	

Note QUX's alignment with H in using  $\sim$  for  $\dot{\alpha}\gamma\alpha\pi\tilde{\alpha}$ ; he is generally independent, however, as shown by e.g.  $\sim$  rather than  $\sim$  or  $\sim$ , and the imperfects  $\sim$  and  $\sim$  and instead of ptcs.

**Jn 14.27** [Ep39 = 16,18-9 / f.150ra-b]

P = Ep39

عدم Ep30 (H as P) محافظه [عدم

**Jn 14.28** [QUX = 770,22 / f.89ra]

P = QUX

**Jn 14.30** [AT = 172,13-4 / 478,5]

έρχεται γὰρ ὁ τοῦ κόσμου ἄρχων καὶ ἐν ἐμοὶ οὐκ ἔχε [εὑρήσει ΑΤ] οὐδέν

וכוס	x	പ	لعلا	ەحر	x	الحمامة	אובטנט	ies	ፈሥ	Р
וכוס	х	x	Ly carr	ەحر	പ്പ	الالحكم	אובמנא	[x]	ፈሥላ	AT
וכוס	<del>ہر</del> اہ	പ	shr re	ەב,	x	. rester	אובמנא	in	ትሌ	Η

AT follows Cyril's reading  $\varepsilon \dot{\nu} \rho \eta \sigma \varepsilon \iota$  où  $\delta \dot{\varepsilon} \nu$  (où  $\kappa \dot{\varepsilon} \chi \varepsilon \iota$  où  $\delta \dot{\varepsilon} \nu$  in most witnesses¹), but puts the negative on the verb rather than on the pronoun.

**Jn 15.15** [CT* = 128,10-11 / f.115vb]

P = CT

ר isor H

The distinctive OS,P reading,  $\prec i_{0}$ , may suggest an underlying καλέσω or καλῶ, an unusual reading found only once in Origen and once, at this very place, in Cyril's CT; this therefore, rather than close adherence to P, accounts for the translator's retention of  $\prec i_{0}$  here.

CPJ [22,20-1] and CL [263,1-2] both show exactly the same set of old readings in their allusions to the verse, again indicating the persistence of P readings where well-known verses are being alluded to rather than carefully quoted.

¹ This is an unusual reading which is found sporadically in such diverse places as some early Alexandrian fathers (Origen, Athanasius, and Cyril here), in the K/II group of early Byzantine mss, a few early Itala mss., in the Harklean margin, and in P.Bodmer III, the 5th century Egyptian proto-Bohairic translation!

**Jn 15.26** [CT = 134,12-3 / f.117vb]

δ παρὰ [ἐκ CT] τοῦ πατρὸς

P = CT

אר אר [גר אר אר [גר לחא אר CT,H

CT is showing one of the revisions typical of H, avoiding the idiom of the possessive pronoun and keeping a single Syriac word for a single Greek one ( $\sim$  for  $\pi\alpha\rho\dot{\alpha}/\dot{\epsilon}\kappa$ ).

```
Jn 16.7 [AT = 142, 18-20 / 455, 10-12]

P = AT, CL

reng Jure rel H

relation AT; relation AT; relation AT;

relation AT; relation AT; relation AT;

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relati
```

πάντα ὄσα ἔχει ὁ πατὴρ ἐμά ἐστιν·

P בל הרגע ואיזעל לאיבע. ולע הייף CT בל הרגע ואיזעל לאיבע. ולע הייף CL1 בלהים הילע ואינא לאיבאי ולע איזעט CL2 בלהים היע ואיזעל לאיבאי ולע איזעט CL2 בלהים היע ואיזעל לאיבאי ולע איזעטריים H בלהים X ואיזעל לאיבאי ולע איזעטריים H

CT is identical to P throughout a full citation of the verse, while CL shows a partial move towards a more accurate version, a process that we can see coming to completion in H's for έστιν.

**Jn 16.28** [Ep55 = 53,37-8 / 9,22-4]

έξῆλθον παρὰ [ἐκ Ερ55] τοῦ πατρὸς καὶ ἐλήλυθα εἰς τὸν κόσμον·

المحمار	ምምራ0	х	אבא.	guy	حک	يوصرو	Р
المحمر	ምዋሩሪ	بحضره	ふりへ	х	2	x	Ep55
المحمار	ምሥሩባ	х	אבא.	х	2	्रण्ण	н

πάλιν ἀφίημι τὸν κόσμον καὶ πορεύομαι πρὸς τὸν πατέρα [πέμψαντά με Ep55^{one ms}].

סאסב שבם אַנא לבאבאי סאול אַנא ל, לחא אבאי. סאסב ביופא אנא לבאבאי סאול אנא א לחא היס געווע. סאסב שבם אַנא לבאבאי סאול אנא X לחא אבאי. א סאסב שבם אַנא לבאבאי סאול אנא א

Ep55 follows the variant  $\pi \dot{\epsilon} \mu \psi \alpha \nu \tau \dot{\alpha} \mu \epsilon$  which must have been the reading of his Vorlage (one Syriac ms of the letter has this reading)

In all the translator is independent of P and H but his revisions are improvements on P: thus omitting and  $\lambda$  and  $\lambda$  and  $\lambda$  are for  $d\phi(\eta\mu)$  was found also in Ep39 for Jn 14.27, again against in both P and H. Could this have been X's word? Since CPJ [238,6-8] has the verse in its H form (i.e. with zero rather than (cere), this is not so likely, but it does show a commonalty of style, perhaps even an identity of person or school.

**Jn 16.32** [Ep50 = 99,1-3 / f.146rb]

P = Ep50

οπ حجر تعدهم, [حجر مه Ερ50,Η (μετ' έμοῦ ἐστιν)

**Jn 17.3** [Ep55 = 49,11-12 / 1,17-8]

αὕτη δέ ἐστιν ἡ αἰώνιος ζωὴ ἵνα γινώσκωσιν σὲ

τὸν μόνον ἀληθινὸν θεὸν καὶ ὃν ἀπέστειλας Ἰησοῦν Χριστόν

معسب	حمعه	211323	مخ	- moraula	riiz	$\prec$ $\neg$ $\neg$	بماتلا	يمآلانا	x	Р
				х						
				-yesauls						
محسب	عمعه	y 1221	ملامه	x	: <b>๙ฃ๋ฃ</b>	$\kappa \omega \gamma \kappa$	х	x	مہءمسک	Н
									CL =	24,7-9

While Ep55 is closer to P in v3a, it has already got most of the revisions of H in v3b, such as in the positioning of - and the demonstrative for relative pronoun equivalency. CL has only the second of these, but has also changed - and for - ( $\dot{c}\sigma\tau\iota\nu$ ) in v3a, which we might ordinarily expect of Ep55 as well. Although both have dispensed with P's divergent reading 'you are the one true God', neither has adopted the special equivalence of  $i\nu\alpha = -$ , which is common in H. They show that they are interested in textual matters, word order etc., rather than in such calques when they are unnecessary for the communication of meaning.

**Jn 17.5** [Ep55 = 57,31-2 / 16,25-6] [CT = 131,11 / f.116vb] [QUX1 = 742,18-9 / f.69ra] [QUX2 = 770,35-6 / f.89rb]

δόξασόν με παρὰ σεαυτῷ τῆ δόξῃ ἦ εἶχον πρὸ τοῦ τὸν κόσμον εἶναι παρὰ σοί.

حلحكم	പ്രവാദ	<b>ما</b> .مر	~~	৵৸ঀ	x	7	Kom	ምሩ፣	х	مساحد	х	عحبيين	Р
حلحكم	പ്രയാ	0.0	2	nggu	х	7	~ <b>0</b> 0	ምሩ፣	х	كالمسك	х	عدسبر	QUX1,2
لاتعام	ഹരയാ	סוס	. <b>X</b>	nggaz	х	7,	K00	ምሩ፣	രന	كالمسك	X	عدسبر	Ep55
الاحمام.	مهتعيها	ם.כ	لمك	nggaz	х	7	ഺ൜	ምሥነ	ရက်	كالمسك	х	عديبير	ĊT
<	<	<	<	nggaz	х	7	~00	אריעיז	х	لعدەرىك	,ന്ച	عدسبر	ML
لاتعام	പ്രയാ	<b>01.</b> 0	حک	מאחל	لحك	7	~ <b>0</b> 0	ምሥነ	လက်	حساحسكم	х	عدسير	Н

ML = 3,18-19

CT's use of the the phrase  $\lambda_{1}$   $\lambda_{2}$  shows again how these translators are quoting from their existing versions and not always keeping a close eye on the Vorlage – he has here assimilated his text to the expression of Jn 17.24 (*et al.*). In addition, he uses P,H's  $\lambda_{2}$ , even though  $\lambda_{2}$  is his usual word for  $\delta\delta\xi\alpha$  in the main text, as a glance as the next sentence will show. CT and Ep55, however, both prefer the demonstrative + 3 for the relative pronoun, instead of P's 3, although QUX still uses P's syntax.

**Jn 20.17** [CO = 41,23-4 / f.95va] [QUX = 724,39-41 / f.57rb]

P = CO, QUX

ملم CO QUX (following Cyril's variant reading πορεύομαι)

**Jn 20.22** [QUX = 752,26 / f.75vb] [Ep55 = 60,25 / 22,15]

P = QUX, Ep55

محم [محلم Ep55,CL,H معدیہ محکم [دمریہ محکم CL,H

CL = 86, 30

CL and H probably represent X, allowing that Ep55 shows some conservative tendencies in its citations.

**Jn 20.23** [QUX = 752,26-8 / f.75vb]

άν τινων άφῆτε τὰς ἁμαρτίας ἀφέωνται αὐτοῖς,

۲۵.	مصالحه	х	,mowfn	ա7	مصعدها	agres 1	х	~~``	S
لھ.	مصالحت	אש <u>וא</u>	iidw~	x	مصعدمه	х	х	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	Р
<b>لە</b> .	مصالمعا	x	بدمكي	צותל	كمصعحها	Х	х	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	QUX

رمصا مصعله x مطلب x مصعده x معدمه x معدمه x معدمه x معدمه x

άν τινων κρατῆτε κεκράτηνται.

. റെ	אונעו?	x	جلەھ,	~0.Imergy	مهاريا	х	200	S
Х	אינעד. א	म्द <i>ा</i>	х	~0.1m~g	x	x	رمره	Р
Х	אינעד. אין	х	x	טטט רטידיעאיז	x	x	لمخم	QUX
Х	mester.	Х	х	~0.201Kg1	x	גאושא	< ra	Ĥ

The reading  $\overleftarrow{}$  in QUX is an OS reading, although in all other respects this citation is closer to P than S.

#### Index to Gospel Citations

QUX

[Mt 1.21; 1.23; 4.4; 4.10b; 10.28; 12.33; 13.41; 13.55; 14.33; 16.16-7; 16.22-3; 16.24; 16.27; 17.26; 19.4; 21.38; 22.29; 22.42-5; 23.8-9; 25.40; 26.38; 26.39; 27.40-2; 27.46b; 28.19; Lk 1.15; 1.31; 1.76; Jn 1.1; 1.11-12; 1.13; 1.16; 1.18; 1.29; 1.30; 1.32-4; 2.19; 3.12; 3.13; 3.16; 3.31; 4.22; 6.38-9; 6.42; 6.51; 6.53; 8.39b-40; 8.58; 10.11; 10.18; 10.30; 10.33; 10.37-8; 13.31-2; 14.6; 14.9-10a; 14.28; 17.5; 20.17; 20.22; 20.23]

EDC

[Mt 1.21; 15.14b; Lk 3.6; Jn 1.16; Jn 3.34*; 6.57; 6.63; 10.33; 10.34-6]

SDI

[Mt 1.23; 14.33; Lk 2.40; 2.52; 3.6; Jn 1.1*; 1.30; 3.13; 4.22; 7.15; 8.58; 9.35-7; 10.33; 14.2]

#### Ep39

[Mt 1.21; 1.23; Lk 1.30; Lk 1.31; Jn 3.13a; 14.27]

#### Ep40

[Jn 8.39b-40; 10.30; 14.9]

#### Ep44

[no Gospel citations]

#### Ep45

[Mt 4.2*; 7.15*; 8.24*; 8.26*; 26.38*; Jn 4.6]

# Ep46

[no Gospel citations]

#### Ep50

[Mt 3.15b; 24.34; Lk 1.2; 1.35*; Jn 3.6; 4.24*; 5.22f.; 6.44; 10.9*; 10.30; 14.6*; 14.9f.; 16.32]

Ep55

[Mt 10.20; 12.50; 18.20; 22.29b; 28.19; Mk 8.38; Lk 1.2; 22.67-9; Jn 1.1  x2 ; 1.3; 1.30; 3.31; 6.53; 8.23b; 8.42; 8.58; 9.37; 10.30; 14.6; 14.9-10a  x2 ; 16.28; 17.3; 17.5; 20.22]

# Ep101

[Mt 16.13,15,17; 28.19; Jn 3.13; 6.54]

CO

[Mt 5.28a; 7.4-5; 10.8b; 11.27; 12.28  $x^2$ ; 16.16; 18.16; Lk 1.2*; 1.28b; 1.35  $x^2$ ; 2.14; 2.52  $x^2$ ; Jn 1.3  $x^2$ ; 1.18*; 2.19; 3.6; 3.13  $x^2$ ; 5.21; 6.33; 6.38*; 6.51ac; 6.56; 6.57; 6.62; 6.63; 8.28; 8.39-40; 8.58; 10.30  $x^2$ ; 10.32  $x^2$ ; 10.33; 10.34-6; 12.49*; 14.9-10a; 14.10b; 20.17]

CT

[Mt 1.18b; 1.20b; 3.15b; 8.24*; 10.1b; 12.24*; 12.28  x2 ; 16.22-3  x2 ; 17.24; 20.18-19; 22.29b; Mt 24.36; 26.37*; 26.39  x4 ; 26.40-1; 27.46b; Lk 1.34; 1.35; 2.52; 4.18,21  x2 ; 10.17; Jn 1.33; 2.19  x4 ; 4.6; 6.33; 6.51  x2 ; 6.53; 6.56; 8.40; 8.56*; 11.35*; 12.27; 15.15*; 15.26; 16.14; 16.15; 17.5]

AT

[Mt 6.22*; 7.15*; 9.29*; 13.25-6*; 24.36; 28.20; Lk 7.14; Jn 4.6; 4.24 ^{x2}; 5.37 ^{x2}; 8.46; 9.6; 10.10; 14.10a; 14.10b; 14.30; 16.7]

GL

[Mk 14.21; Jn 1.3; 5.39*]

MosEp [Mt 5.42; Mt 7.7]

# 2. Acts/ Catholic Epistles/ Revelation

Full synopses are given below of the citations from the Book of Acts, the Catholic Epistles, and from Revelation. The Münster edition of the Major Catholics¹ did not include most of our texts and even those that were covered were not exhaustively so (e.g. Jc 2.20 in Ep55). Many full synopses are thus given here even in the Major Catholics.

Acts 1.11 [AT = 156,13-15 / 466,5-7]

οὗτος ὁ Ἰησοῦς ὁ ἀναλημφθεὶς ἀφ' ὑμῶν εἰς τὸν οὐρανὸν [εἰς.τ.ο. om. AT]

لعحنكم יאסאלם בערי حمعه പ്ര Р х Х נערדט" [x] ممالاحلو. א הכאיידא אין אין אין איז אדעראיז אד Х من المعالم محدم x حمعه പ്ന H

οὕτως ἐλεύσεται ὃν τρόπον ἐθεάσασθε αὐτὸν πορευόμενον [πορ. αὐτ. ΑΤ] εἰς τὸν οὐρανόν.

א הביא זאאא X איזי דא געושאטעשה, געלע לשביא P הביא א אואא א איזי איזיע געע איזיע איזיע איזיע איזיע איזיע איזיע א הביא אואא באט געויאטעש, גאוע לשביא H הביא גאואא באט געא

AT's requires is inexplicable except as a loose piece of citing. Generally, AT shows its independence, e.g. restartion restartin restartion r

# Acts 2.1,3-4 [MosEp = Guidi, 403]

P = MosEp

Acts 2.24 [CO = 46,10 / f.97vc]

P = CO אם בעא כנא מולא add. CO post אסטרא.

Cyril's added לא  $\nu$  אנא  $\rho \tilde{\omega} \nu / \sigma$  is due to assimilation to Acts 3.15, 4.10, 13.30 etc. and is faithfully followed by the translator.

Acts 2.33 [CO = 46,10-11 / f.97vc-f.98ra]

P = CO רנשמעם] אראשיש CO

Again CO follows Cyril's variant δυνάμει for δεξιą.

Acts 3.12 [CO = 52,39-40 / f.101va-b]

P = CO א הי, [מג"

¹ NTSU 1.

സ് om. CO

CO's omission merely reflects Cyril's text.

Acts 3.22 [QUX = 750,30-1 / f.74va]

P = QUX מאר add. QUX post הביאה.

QUX's addition reflects Cyril's text. It is P which is at variance with the tradition.

Acts 10.38a [CO = 133,19-20 / f.117rc] [CT = 133,19-20 / f.117rc]

P = CO,CT השביה המארא] המאר הבאיז סש

The different syntax reflects Cyril's wording. The Harklean is as Peshitta save for having result in place of results.

Acts 10.38b [QUX = 749,12-5 / f.73va-b]

δς διῆλθεν εὐεργετῶν καὶ ἰώμενος πάντας

עושל X המשרשים הימה ע ז-אשיז מיסשים P קראה המשרשים הימה ע א-אשים X QUX

τοὺς καταδυναστευομένους ὑπὸ τοῦ διαβόλου

גאואנבים x ביצאי. עען געאגביא מוס בסלייא בא אבל סיצאי.

QUX's independence from P is quite marked, sometimes taking more care over the original (e.g. , المرام), and at other times less so than P (using two words for καταδυναστευομένους).

**Acts 10.44-6** [MosEp = Guidi, 403]

P = MosEp

Acts 13.41 [QUX = 723,28-30 / f.56va]

ίδετε, οἱ καταφρονηταί, καὶ θαυμάσατε καὶ ἀφανίσθητε, ὅτι ἔργον

x	ג ארו א	x	مطعسطم	مصعهايهم	х	محجمه الب	ami	Р
ふえ	1. حد ت	x	x	ာဖုံထန်တ	0 <b>،۔۔</b> دہ	محجمعات	0100	QUX
ふえ	د حدد کم	<i>حط</i>	onagina.	ويويحين	ounto.	مخصيته	om	Ĥ

έργάζομαι έγω έν ταῖς ἡμέραις ὑμῶν, ἔργον ὃ οὐ μὴ πιστεύσητε ἐάν τις ἐκδιηγῆται ὑμῖν.

 رمعا محملات في من معمد الله المعالية المعالية المناطر المعالية المعالية المناطر المعالية الم

In the first clause, QUX is quite independent of P, in the second following more closely. Where Cyril uses the aorist subj.  $\dot{\epsilon}\kappa\delta\eta\gamma\eta\sigma\eta\tau\alpha\eta$  for the present subj.  $\dot{\epsilon}\kappa\delta\eta\gamma\eta\tau\alpha\eta$ , QUX changes P's ptc. to an impf in line with normal equivalencies.

Acts 16.7 [Ep39 = 19,28-9 / f.152rb]

έλθόντες δὲ κατὰ τὴν Μυσίαν ἐπείραζον εἰς τὴν Βιθυνίαν πορευθῆναι,

لصعومته	נציבה	رحم	رماردي	х	രരന	حصح	Light	لحمصي	osre	х	حة	Р
				Х				لحمصي.	oguk	دمع	حة	Ep39
х	х	х	Trent.	لصلاهيك	രരന	מרעוש	х	العدى هيك	مالا	دمع	حة	H

καὶ οὐκ εἴασεν αὐτοὺς τὸ πνεῦμα Ἰησοῦ

Η

בסביז השטיו במהל אמשאר הלם P בסביז השטיו בטור ביור הלם Ep39. בסבי הלם H

Ep39 clearly has the same basic concern as H, namely to avoid P's additions and periphrases and stay much closer to the original. H has achieved this a little better (note the position of (Leukoux) but Ep39 represents a movement in the same direction, and note the preference for the Syriac infinitive, Levoux, where the Gk also has an infinitive, rather than using a with the imperfect.

Acts 17.29 [AT = no Greek / 450,11-12],

ούκ ὀφείλομεν νομίζειν χρυσῷ ἢ ἀργύρῳ ἢ λίθῳ, χαράγματι τέχνης

Lyoseny	المحصلار ا	لتحاهم	or	<u> </u>	or	נלגמבא	לכמכוי	سحبك	$\sim$	Р
Lyokinger:	لتعنا محل	x	or	.Kora	or	1/2.00 CM	inder.	na L	κJ	AT
Lyound 1	المحلعه	لتحاحم	or	~sral	٥K	1/1:00	لحصدته	سحين	ょ	Η

καὶ ἐνθυμήσεως ἀνθρώπου, τὸ θεῖον εἶναι ὅμοιον

Х	Х	Maager.	х	الحميكما	וכוניאה.	~h~11-0	Р
ددحكم.	പ്പും	יאשאי	ာက်	x	. Khurk	טביושבעא	AT
х	x	.Loogh	പ്പും	ובריא	רבו נשאי	טוברושברא	Н

AT makes an independent, careful translation which is an improvement on P, although P/H's reference is more correct than reference, since the original is a noun not an adjective. However, AT and H share the use of reference (P reference) for  $\dot{\epsilon}\nu\theta\nu\mu\eta\sigma\omega\zeta$ . The omission of an equivalent for  $\lambda(i\theta\omega)$  in AT may be down to the Vorlage, but this is not extant here. In the final phrase, both AT and H have added reference, but the word order is actually more accurate in AT than in H.

Acts 17.31 [CT = 121,27 / f.112vc]

έν ή μέλλει κρίνειν την οίκουμένην

P גבדה באטיג געגם, איז באה X CT גבדה באטיג געגם, X לבאדה אביל. H גבדה באטיג להביל, X X לבהא בדינואא

The citation shows H's advances both in syntactical equivalents (infinitive for infinitive) and lexically (the etymologically precise term for οἰκουμένην). CT is loosely based on P.

Jc 1.5-6 [MosEp* = ZechRh 21,3-5]

**Jc 1.8,7** [CO = 54,34-5 / f.102vb]

دليله بين مدهمه, وليد يعنه دراهم ممةساه. مله يفد مدم مر مدنه.

P has هليک حندسه and H هليک مند . The 7th century version of Severus' Ad Nephalium has هليک حندسه. Our text is evidently trying to be closer to the Gk than P. On the other hand, its حليک is unknown in other versions and citations (حيک P; حکمته H).

**Jc 1.17** [EDC = 17,13 / f.15rb] [Ep39 = 19,5 / f.151vb] [CT* = 112,10 / f.109rb]

EDC,Ep39

τροπῆς is  $\tau_{2}$  in both P and H, but  $\tau_{2}$  is found instead in PC (consistently many times), CL and Ath. Its presence here again in EDC and Ep39 (the same word is used in CT's allusion as well) makes this a likely X reading, which H has rejected to go back to P (Philoxenus unfortunately does not quote the phrase). EDC also has this probable X-reading, which is also the normal rendering for τροπή throughout the text of EDC.

**Jc 2.1** [QUX = 753,37-9 / f.76vb]

אשת. לא אאעגמנה בכמב כאפא למשכומאה גמיך שמע השעא גאעמה, אשרמעאא.

QUX's version is quite independent of P,H.

**Jc 2.20** [Ep55 = 49,16-7 / 1,25]

שתבהטומא מילו בל אבויא מתומא שיי

This is especially close to H's مندم جملة مح حقد معلة من بناية , which begs the question of why this citation is omitted from the NTSU edition. It must undoubtedly reflect the X/H tradition.

**1 Pet 1.18-19** [CT = 145,19 / f.122rc]

הצותך הלוזם המא הלו היאה והשיא היום האא בוה הלא בשאאו האהמים מה הכוח מל.

P and H prefer responses to responses to response to

P's odd periphrasis ، محمد الماحك المعامين المعدية is certainly avoided in favour of something much more clearly mirroring the Vorlage.

**1 Pet 1.21** [CO* = 47,13 / f.98va]

מישר גאמוצה ביוא ביוא מישר לה אשרטעא

While r is H's special term (r P), the word order of P is retained against Gk, and the difference is too small to draw conclusions.

1 Pet 2.20-1 [QUX = 754,35-40 / f.77va]

אישא הם שמבעבה. גבו עלא אולם, השוביל אולם, מהפעא. אלא גבו בבול אולם, שביולא ולמובים, עשא. הוא ה, געי והמבלא בל אלהא. אב השעא געי העל הללל. גוההא ל ולעהולא געיווא בכסבולה.

**1 Pet 2.22a** [CT = 141,15 / f.120va]

122 Rd Robels

X had probably already got the order as in Gk (PC,Ath,CL,CH,DM) as CT does here, but this merely shows a greater concern for word order than is found in P.

**1 Pet 2.22b** [QUX = 745,38-9/ f.71rb]

more the motion of

The word order is accurate to the Gk and the same is found in H (P محلکہ جمعددیہ) and in some instances in PC. See Aland, *Philoxenianisch*, 380.

**1 Pet 2.24** [Ep50 = 95,9-10 / f.143vb]

אמנה אך שאבע בישאבי אישיא

Here Ep50 shows further signs of being in accord with X. P's double rendering of  $dv\eta ve\gamma \kappa ev$  with with was reduced to the latter form alone in PC and H (but not yet in Phx^{ML/TT}); similarly P's Line for  $\xi v \lambda \tilde{\omega}$  became the more accurate in PC (consistently) and H. Both these revisions are prefigured already in Ep50. Ep50's prover, is very unusual, paralleled only in the Eastern *Liber Heraclides*, though there is unlikely to be any connection. Ep50 uses reards often for both  $\sigma d\rho \xi$  and  $\sigma \tilde{\omega} \mu \alpha$  in his main text and this is probably why this reading appears here.¹ We see a similar effect again in the following reference.

¹ For the issue generally, cf. Part 3.i under  $\sigma \alpha \rho \xi$ ,  $\sigma \omega \mu \alpha$  and their derivatives.

**1 Pet 3.15** [Ep40 = 24,8-9 / 30,1-2] [Ep55 = 51,17-8 / 5,7-8]

Ep40

موسمه حمديم لحم وزوريم لدل درافد لدم حلمم عد هدام در محدمه

Ep55

מסטאמים, כלובי אבעיאיט לבפם בומשא לבל לי גיצאל לבה, בלאא של מבוא גאיטא לבה.

Ep40's حطية is singular among Syriac witnesses, which otherwise always use حطية. X must have had من أه for the resumptive  $\tau \tilde{\omega}$  (Phx^{EpS},DM,H), but Ep40 is the only known citation that follows P. This is true also for P's unusual محمده (a variant found in a few early Latin mss), where the translator is even ignoring his Vorlage for the sake of copying P.

Ep55 is careful to include אהבעדאנא for dɛí, which P does not (perhaps due to Vorlage). Ep55 also dispenses with P's singular reading 'of faith' at the end of the verse.

**1 Pet 3.18** [QUX = 766,5-7 / f.85vb] [CO* = 51,6 / f.100va]

QUX השנעה עדה ובן הקאר עילדים בעים ערפים. ונסה ערפי בבורה דל נסוב להאדיהה. העים די בבסו. עידי דין בוסע.

QUX has made an advance on P, for instance in the rather than joining for σάρξ, and in using for the contrast θανατωθείς μέν...ζωοποιηθείς δὲ rather than joining the two as equals with o. RF followed P in both these idioms, but QUX anticipates H in both places, along with PC (AJP,PHL). See also Aland, *Philoxenianisch*, 382. In CO, we note only the site of σαρκικῶς, which is typical of this text and reflects a closeness to P.

**1 Pet 4.1** [QUX* = 765,22 / f.85rb] [QUX* = 775,4 / f.92vb] [EDC* = 25,25¹ / f.21rb] [Ep39 = 19,10 / f.151vb] [Ep46 = 161,23 / 52,1] [Ep50 = 95,7 / f.143vb] [CO = 63,28 / f.106vc] [CT1 = 145,11 / f.122ra] [CT2* = 145,19 / f.122rb]

QUX معاد عنه EDC الع حدمة (but in unrevised version EDC1, iحما Ep39 محسنه سلفي مع حدمة Ep46² محسنه مع سلفي حدمة Ep50 محسنه مع سلفي حدمة CO محسنه مع سلفي حدمة CT1 محسنه مع سلفي حدمة CT2 محسنه مع

P's creation in QUX,Ep46,CO, where we might expect to find it, and also in Ep39, which is more often aligned with EDC. In EDC, the emphatic creation is used, although this is not otherwise found much among pre-H texts (PC occasionally, Apl). See EDC's citation of 1 Tim 3.16 for this as symptomatic of the X-revision. In the unrevised form of EDC we simply

¹ Erroneously referenced in ACO as 1 Pet 1.4.

² This citation is obscured in NTSU by their citing of the second, more paraphrased, instance of this verse in Ep46 (52,19) rather than the first, fuller one (52,1), probably due to a similar error in the index to the edition.

find ind independent of P, although  $\alpha$  is by no means an OS reading either, Aphrahat and Liber Graduum always using is.

**1 Pet 4.14** [QUX = 753,39-41 / f.76vb]

. An expression support frances . Lion is anoth orong internation

Independent of both P and H, QUX repeats innecessarily and has quite a different word order.

**2 Pet 2.1** [QUX = 735,3-4 / f.63vb]

QUX حفاج حضه هنک داج کسی.

> Pococke בדיא גובן אנה, בפיץ.

The vocabulary is as in the text of Pococke's Epistles (Gwynn, *Later Syriac Versions*), but the syntax differs and we cannot assert any connection between them.

**2 Pet 2.10** [CT* = 137,26 / f.119ra]

CT בישא מגמינא

> Pococke متعم محقلہ

H = CT, which therefore long anticipates the lexical change from حمقله to حمقد .

**2 Pet 2.21-2** [QUX = 715,9-13 / f.51rb]

QUX בסעיא מסוא למסך געו גלא ערבסנים לאסויעיא געוזיא אס גבו ערבסים ובעה לבסבמסך. בק בסעניא ערשיא גאואימב למסך. בערג למסך מי, גאובעיא בבאללא עוילאי. גאישי בלבא גילופ לאהבים. מעויואי גמעיא במעיא.

Pococke פסע הסא להסך געו ולא עולסוגים לאסועא ווויססולאי אם וכו אשלטוגים לכלוא נחפריך כך פסטנא טועאה ואשולת להסך. גוע להסך וא הלין וכולא שולא. וכלבא והפרי כל ההכהי טעולולא ועשול כבסו גלא ומעזא.

The citation in QUX is certainly his own (independent of P) and bears no resemblance to the Pococke version, which itself shows a slightly greater concern for accuracy and precision:

**2 Pet 3.16** [AT* = 168,20-1 / 475,10-11]

AT במסאה מות המי היה הביא ובמס להמאבלה

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Pococke האל במיל גיבות וישמים ו אשטרוא
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# H محمد محمد العمد ال

It would be difficult to conclude that the translator of AT knew of a text identical to the Pococke version.

1 Jn 1.1 [CO = 35,38-36,2 / f.92vb]

ὄ ἦν ἀπ' ἀρχῆς, ὃ ἀκηκόαμεν, ὃ ἑωράκαμεν τοῖς ὀφθαλμοῖς ἡμῶν, ὃ ἐθεασάμεθα [ὃ ἐθ. ante τοῖς ponit CO] καὶ αἱ χεῖρες ἡμῶν ἐψηλάφησαν περὶ τοῦ λόγου τῆς ζωῆς

מם גאשממר, מסא בושיא. מה גשרש מה געוש בשניש. העש באיגש. מה גאשמת, באאא געשא.

This is a fascinating mix between an attempt to quote P and an attempt to translate Cyril. Cyril has confused the issue by transposing  $\delta \,\dot{\epsilon} \partial \epsilon \alpha \sigma \dot{\alpha} \mu \epsilon \partial \alpha$  before, rather than following,  $\tau \sigma \tilde{\varsigma} \,\dot{\delta} \phi \partial \alpha \lambda \mu \sigma \tilde{\varsigma} \,\dot{\eta} \mu \tilde{\omega} \nu$ . CO appears to have translated the first 'looking' verb, then added 'with our eyes' as he knew from his own version, then turned back to the Gk and continued from that point, onto 'and our hands', thereby omitting the second 'looking' verb.

We can add to this some observations on other citations. This verse comes twice in RF where 'from the beginning' is, oddly, on one occasion  $R_{eq}$ , a rendering paralleled in CL only. The RF citations are generally close to P but have their own odd renderings, e.g. adding 'with our ears' to the first verb and putting object suffixes on the verbs. The citation in CPJ is, as we would expect, halfway to H in some respects, but is not at all parallel to our version here, and again CPJ's renderings are different from those elsewhere in Phx^{pre-x}, where P is still being quoted.

On the basis that  $rac{1}{\sim}$  is used for  $d\pi' d\rho\chi\eta\zeta$  at 1 Jn 1.1 in CPJ, Aland argued that this was also X's reading in imitation of Gen 1.1, a 'half-way house' between P's  $rac{1}{\sim}$  and H's  $rac{1}{\sim}$ .

**1 Jn 1.7** [QUX* = 722,41 / f.56ra]

¹ But nome mss, including that used for Lee's edition of the Syriac NT.

² Aland, *Philoxenianisch*, 364-5.

## $P/H = QUX^*$

**1 Jn 2.19** [QUX = 715,19-20 / f.51rb]

P = QUXحام  $QUX (Gk å \lambda \lambda å).$ 

**1 Jn 3.24** [GL* = 415]

**1 Jn 4.2-3** [QUX = 743,27-30 / f.69vb]

בתודא האנגא ומעא וארמאי כל ומעא והגונא ועמר השעא אולא כבעו הי ארמא אישים מסגם אינא גלא המגא בשמע לא אישים הי ארמאי

The appearance of محمدة for ذَوت is otherwise found in RF, a citation in Timothy Ailuros, and then in H (which has محمد, due to treating محمد) as masculine), and is a standard advance on P already common in RF's time. The use of for the object of the second محمد is similarly limited to this citation, RF and Timothy Ailuros. QUX's omission of the repeated for must be put down to the translator's sometimes periphrastic style.

1 Jn 4.14-5 [QUX = 743,23-7 / f.69vb]

עד מועד אממוגר גאבא שוו לבוח געימה, לשלאי. מיד גנמגא גשמע כוח מי גאלמאי. מי באלמא נמיאי. מאלמא כמי

QUX is again intriguingly independent. Note especially his reversal of the two phrases at the end from the normal order. Some of the wording, e.g.  $(\mu \epsilon \nu \epsilon)$  and  $\pi \epsilon$  are shared with the RF and are not found in the versions. The use of  $\mu \epsilon \nu \epsilon$  instead of the noun instead of the noun  $\alpha \epsilon \nu \epsilon$  ( $\omega \epsilon \tau \eta \rho \alpha$ ) is peculiar to this text.

1 Jn 5.20 [QUX = 776,35-8 / f.94rb]

יגעין גבוא גאנסא אולאי. מיקב ל ולובעלא געגעסה, מאילים כבוה שויוא שמב השיעאי. ממים געו אנסא שויוא משיט גלבות.

Cyril has paraphrased the citation slightly and the translator follows his Vorlage accurately, but is obviously accustomed to the wording of the versions.  $\lambda$  , however, is H's term for  $\delta_1$  אובעליה, however, is H's term for  $\delta_2$  is found also in RF and H against P,Ath.

**Jude 4** [Ep55 = 60,37-40 / 23,2-5]

Ep55 [העשה] השיבה הלי גמה כן מושר כן בל באובין להוה גיוה. הלי גלאיבהאה גמלהה שינה לאובהאה הכמה גמולוה, כיה בלעהגוחה, כין שהב כשועה כיה.

Pococke

סים איז איניא הבאנהאאי. אילא זה שהוא סגה אאבאבה בעהבא היאי אינא ושא ושיאיי אינא אינאיי גלאבהאה גאנהם, ההפביץ לאנפהאאי. מכהם גאילמה, כלעהגמה, היא אנהא מהי שהב השעאה. בפיא. The addition of  $\prec \prec \checkmark$  in the latter text is a Byzantine reading. Although they are generally quite independent, note that both versions use the Syriac play on words  $\prec \checkmark$ . This may indicate some common tradition – perhaps a version of Jude existing already before the 'Pococke' version, or perhaps the translator had already seen this version, which may have originated as part of the Philoxenian revisions (cf. the various arguments on this point in Part 3.iii.c above).

**Jude 19** [Ep50* = 97,23-4 / f.145rb] [CO = 44,15-6 / f.97ra = PHL 77,7-8]

οὗτοί εἰσιν οἱ ἀποδιορίζοντες, ψυχικοί, πνεῦμα μὴ ἔχοντες

Ep50 לכפישי,...בשטא געי איני אינייטיא געי במיס נסט ענשטא געייי אינייטיא געייי שלי אינייטיס איניס געפישי, נשטאי גוויטיא געי געיי איני אינייטיא געייי שלי אינייטיס איניס געפישי, נשטאי גוויטיא געיי שלי אינייטיא געייי

Is there a possibility here that the translators of Ep50 or CO already know of a text looking largely like what we have in the Pococke text? There are certainly close similarities, but we cannot be sure. CO's use of the adjectival form دهعدکه is more typical of the X/H-tradition than the periphrastic approach of Ep50 which is more typical of earlier versions.

**Rev 2.17, 3.12** [GL* = Guidi 407]

**Rev 19.16** [CO* = 64,6-7 / f.107rb]

P = CO אריבא [כני CO

CO's text دهنک دهنی العنی الحکی is also identical to that in Gwynn's text of the Crawford Apocalypse (commonly printed in Peshitta texts), but the citation is too colourless to reveal any dependence.

Index to Acts/Revelation/Catholic Epistles Citations

QUX [Acts 3.22; 10.38; 13.41; Jc 2.1; 1 Pet 2.20-1; 2.22; 3.18; 4.1; 4.14; 2 Pet 2.1; 1 Jn 2.19; 4.2-3; 4.14-5; 5.20]

EDC [Jc 1.17*; 1 Pet 4.1*]

¹ But most of Gwynn's witnesses actually محمد, as Ep50 here.

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Ep39
[Acts 16.7; Jc 1.17; 1 Pet 4.1]
Ep40
[1 Pet 3.15]
Ep46
[1 Pet 4.1]
Ep50
[1 Pet 2.24; 4.1; Jd 19*]
Ep55
[Jc 2.20; 1 Pet 3.15; Jd 4]
CO
[Acts 2.24; 2.33; 3.12; 10.38; Jc 1.7-8; 1 Pet 1.21*; 3.18*; 4.1; 1 Jn 1.1; Jd 19; Rev 19.16*]
CT
[Acts 10.38; 17.31; Jc 1.17*; 1 Pet 1.18-9; 2.22; 4.1; 2 Pet 2.10*]
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AT [Acts 1.11; 17.29; 2 Pet 3.16*]

GL [1 Jn 3.24; Rev 2.17*; 3.12*]

MosEp [Acts 2.1,3-4; 10.44-6; Jc 1.5-6*]

# 3. Pauline Epistles

The NTSU edition of the Pauline epistles was more exhaustive in its inclusion of the citations than was the case in the earlier volume of the Major Catholics. For full tabulation of the versions and citations, those volumes can be referred to. Here we shall restrict ourselves to giving in full (i.e. with Greek / Syriac reference and full text) only those citations not otherwise found in NTSU. This includes all citations from QUX,SDI,CO,CT (as these four have never appeared in edited publications) as well as a few others overlooked by the NTSU editors. Thus all references given here can be assumed to be over and above anything printed in that edition.

The discussion of the various citations will of course be based both on those additional ones given in full and on the citations that *are* included in NTSU. Furthermore, we shall distinguish the different texts contained in Ebied amd Wickham's selection (Epp40,44,45,46,55), which NTSU unhelpfully treats as if it were a single unified text.

**Rom 1.4** [EDC* = 18,13-4 / f.16ra]

EDC has אלאנעד not P's אלגער (for ὑρισθέντος, becoming ὑρίσθαι in Cyril's context). H and PC also have אלאנעד, good evidence again for us having an example of X here (along with PC). Cf. also RF's more accurate אלמער.

**Rom 1.16** [QUX = 767,5-6 / f.86va]

P = QUX

om. QUX [هم

**Rom 1.21-3** [QUX1 = 714,20-4 / f.51ra] [QUX2 = 745,16-7 / f.71ra (v22 only)]

QUX1 המאומה מהשבימה, המשבה לבהאמה, מבלה גבו יש נומהה, מבועה, שלה למה, המלפה שהבינה ג'הלמה גלה באמבל. בגבהאה גבושה גבושה הגפועאה הגועשה הגאדבא דעלים.

QUX's rendering ignores P's wording in many places (e.g. οστάτου for οστάτων καρδία (the understanding of their heart[s] was darkened) to το τάσιν καρδία (the understanding of their heart[s] was darkened) to το τάσιν. He is evidently aware of the Syriac tradition of 'thinking' ( $\infty = \infty$ ) for 'saying' (φάσκοντες,  $\neg \infty$ ), but uses instead in both citations. This synonym strengthens Kerschensteiner's conclusion that the appearance of  $\infty = \infty$  in both RF and the Palestinian Syriac does not, against Vööbus, point to an OS reading. Kerschensteiner suggested that both were independent versions/exegeses of φάσκοντες, and QUX's  $\neg \omega = \infty$  confirms this suggestion.¹ QUX further alters the order of the beasts listed in v23, but again the terms used are basically P's, whose tradition he evidently knows, but to which he feels no great attachment.

Ep55 and AT do use  $\neg$  for φάσκοντες, and this may well reflect X. We may see X also in (P)  $\land$  (P) (P)

¹ Kerschensteiner, *Paulustext*, 186.

well), but not in RF,Ath,Phx^{EpAdda}. H's האנעה for  $\dot{\epsilon}$ μωράνθησαν on the other hand is not witnessed earlier.

**Rom 1.25** [SDI = 227,19-20 / f.28va] [Ep50* = 93,29-30 / f.142vb]

SDI פאנג לבו-אראה לבו בין בוויטייה

P's terms were حمد and جمع , CPJ has consistently مله عله and usually لحذ حر , both terms also adopted in H. The agreement of SDI and CPJ may point to X. While early writings such as the Syriac version of Macarius and of Eusebius' *Theophania* (pre-411) follow P, Ep50 has also, despite pre-dating X.

**Rom 3.27** [CO* = 57,16 / f.104ra]

**Rom 5.14-5** [QUX = 757,21-30 / f.79rb]

P = QUX

רשאבים] אישיד QUX שרים] שר QUX השינות (עעג שאביותב שאשו סטונט QUX

The use of  $\epsilon$  an OS text (see Aphrahat, apud Kirschensteiner) but it was used consistently also in PC. H revised it to the neologism  $\epsilon$  in order to mimic  $\pi \alpha \rho \alpha \beta \alpha \sigma \alpha \zeta$ .

# Rom 5.18-19

GL shows some individualistic traits here. For example, the nominal concepts, εἰς κατάκριμα...εἰς δικαίωσιν, translated as nouns both in P and H, are verbalised in GL; on the other hand, word order is closer to Gk than in P, and certain terms such as κατωίας (for παράπτωμα) and κατωίωμα) are shared with H against P (κατών and κατών (for δικαίωμα) are shared with H against P (κατών and κατών (for δικαίωμα) are shared with H against P (κατών and κατών (for δικαίωμα) are shared with H against P (κατών and κατών (for δικαίωμα) are shared with H against P (κατών and κατών (for δικαίωμα) are shared with H against P (κατών and κατών (for δικαίωμα) are shared with H against P (κατών (for δικαίωμα) are shared with H against P (κατών (for δικαίωμα)) (for δικαίωμα) are shared with H against P (κατών (for δικαίωμα)) (for δικαίωμα) are shared with H against P (κατών (for δικαίωμα)) (for δικαίωμα) are shared with H against P (κατών (for δικαίωμα)) (for δικαίωμα) are shared with H against P (κατών (for δικαίωμα)) (for δικαίωμα) are shared with H against P (κατών (for δικαίωμα)) (for δικαίωμα) (for δικαίωμα) are shared with H against P (κατών (for δικαίωμα)) (for δικαίωμα) (for δικαίωμα

**Rom 6.3-4** [CO* = 36,21 / f.93ra] [CT* = 145,22 / f.122rb] [QUX = 773,28-30 / f.91va]

QUX האות בכבי במשעשה בכבואה בכבי.

The allusions follow P. QUX is independent, reading 'all who' rather than 'those who', but the change is contextual.

EDC follows its Vorlage in omitting 'Inoo $\tilde{v}$  (both v3 and v4) against P and most Gk mss. EDC follows P where there are small syntactical precisions made by H, as Ep55 also did here. EDC1 had a distinctive reading  $(for \dot{\epsilon}\beta\alpha\pi\tau i\sigma\theta\eta\tau\epsilon, //Gal 3.27)$  which was derived **Rom 6.5** [QUX1 = 722,5-6 / f.55va] [QUX2 = 764,31-2 / f.84va]

The use of dealer' goes against all other versions and citations (P/H dealer') and thus marks out the translator's treatment of clear citations as very loose indeed. That he has the slightly different dealer' at QUX2 indicates that he is translating independently on each occasion but with the same general idea in mind, quite apart from P or any other version he may have known.

**Rom 7.22-5** [CT = 117,24 / f.111rb (v22 only)] [Ep45 = 155,12 / 44,6 (v23,5 only)]

P = CT, Ep45

In H,AT we find  $\rightarrow$  for the dative vóµ $\omega$  instead of  $\neg$ , as is typical of the mirror versions (see Appendix 1). The rendering of  $dv\tau\iota\sigma\tau\rho\alpha\tau\epsilon\nuo\mu\epsilonvov$  as  $\square$  in AT is paralleled by a note in the Harklean margin (of New College 333 and St Mark's, Jerusalem 37) which, even though CL has the  $\neg$  which is the main reading for both P and H, could well reflect the X text which Thomas rejected and then consigned to the margin. CL does agree with AT in preferring, with H, react over P's react. However, AT has a number of quite singular readings in this passage, e.g. react over P's react is react (roor react or react). He follows Cyril's text where it reads  $\chi d\rho \iota \zeta$  (against the Byzantine reading  $\epsilon \dot{\nu} \chi d\rho \iota \sigma \iota \omega$ ) against the testimony of P,H. Thus we see a certain degree of independence in this text.

**Rom 8.3-4** [QUX1 = 723,4 / f.56ra (v3 only)] [QUX2 = 744,23 / f.70rb-va]

¹ Aland, *Philoxenianisch*, 327.

QUX2 אלשאר בוא הנשטאה גרשיאה גרשיאה אושרים בישא איי גישירים איידיים איידיים איידי איידים איידים איידים איידים איידים בכסוח גוגישטאה גערמשי ב- אואביזי גרשי בעוביי בכסו

QUX1 has  $\kappa$  μ for the  $\kappa$  μ found in all versions and citations, a sign of his disregard for P, perhaps for fear of linking the Logos too closely with the suffering flesh itself. QUX2 wholly omits any equivalent for the words τὸ γὰρ ἀδύνατον τοῦ νόμου ἐν ῷ ἠσθένει διὰ τῆς σαρκός. Otherwise, however, this citations follows P. In v4,  $\kappa$  however, the word order is slightly amended, but it is clear that QUX knows and follows P in the main.

For τοῖς μὴ κατὰ σάρκα, P is content with ices area and in the second relation of the sec

AT has various further syntactical revisions (such as representing  $\dot{\epsilon}v \tau \tilde{\omega}$  more closely) as well as some clear X-leanings; for example,  $\kappa \delta \dot{\omega} v \alpha \tau \sigma v$  (P  $\kappa \delta \dot{\omega} v \alpha \tau \sigma v$ ), found also in Ath,CL,H. We have noted before how we have to be wary of certain small 'revisions' since we sporadically come across such readings in very early texts, and such is the case here – where we might suspect that the word-order-correct position of  $\dot{\omega}$  (v3b) is a typical X,H revision, it is fact found already in Titus of Bostra (pre-411) and may have been a commonly known reading long before X. A series of small revisions in v4 are not taken up in AT – such as the exact rendering and position of  $\pi\lambda\eta\rho\omega\theta\eta$ ,  $\omega$  for  $\kappa\alpha\tau\dot{\alpha}$ ,  $\tau$  for  $\dot{\nu}\alpha$  (also with CL here; it is a common H rendering).

**Rom 8.8-9** [CT = 134,30-135,1 / f.118ra]

יט אלה גבעי אנה לגעני לאנמא לא בשבעת. אנאם גין לא אינאיבם, בפעי אלא ביוסע. אנסם גומעא גאנמא בביא בבה. אך גין אני גמעא גבענטא לעא בה מטא לא מסא גלוה.

Ep39 shows a series of revisional readings, involving the translation of the relative pronoun and the word order, the translation of  $\varepsilon iv\alpha i$ , and even the attempt to render  $\varepsilon i\pi\varepsilon\rho$  differently from  $\varepsilon i$ , by using  $\delta \tau c$  (P and Aphr,  $\langle \tau \rangle$ ). In addition,  $\tau \delta \tau c$  is treated as masculine (with Ath and H). Within the same citation, however, there are also non-revisions, such as  $\tau c$  for  $\delta \ell v \alpha \sigma \theta \alpha i$  (always  $\tau c$  in H) and an instance of  $\varepsilon i \nu \alpha i$  being treated as P treats it. The close agreement in Rom 8.9 with CL and PC (against P and RF) would probably suggest that Ep39 is following X for this verse also.

CT shares in only some of these revisions; e.g. in v9a P's unexpected past tense ممده for eote is replaced by محمده in CT (as probably also in X, by agreement of CL,PC,Ep39), and the same can be said of محمد for حج. Whether our extensions is a solution of the same can be said of a solution for the same can be said of a solution for the same can be said of a solution for the same can be said of a solution for the same can be said of a solution for the same can be said of a solution for the same can be said of a solution for the same can be said of a solution for the same can be said of a solution for the same can be said of a solution for the same can be said of a solution for the same can be said of a solution for the same can be said of a solution for the same can be said of a solution for the same can be said of a solution for the same can be said of a solution for the same can be said of a solution for the same can be said of a solution for the same can be said of a solution for the same can be said of a solution for the same can be said of a solution for the same can be said of a solution for the same can be said of a solution for the same can be said of a solution for the same can be said of a solution for the same can be said of a solution for the same can be said of a solution for the same can be said of a solution for the same can be said of a solution for the same can be said to be solution for the same can be said to be solution for the same can be said to be solution for the same can be said to be solution for the same can be said to be solution for the same can be said to be solution for the same can be said to be solution for the same can be said to be solution for the same can be said to be solution for the same can be said to be solution for the same can be said to be solution for the same can be said to be solution for the same can be said to be solution for the same can be said to be solution for the same can be said to be solution for the same can be said to be solution for the same can be trickier question. CL and PC (once) both foreshadow H in preferring the latter, but Ep39 and PC (twice) stick with P's use of the former, which is what CT also has. However, we should note that all these citations have moved the words in accordance with the Greek word order, whereas in P they are placed after it. This same concern which is apparent in all the fifth-century translations before H was no doubt also a significant aim in X.

The most notable point in the CT text is it use of existing for  $\sigma \alpha \rho \xi$  (v8) where all other versions and citations use existing. This is one of the idiosyncrasies of this translator and marks his independence from the other traditions – it need not be interpreted as a sign of an early date, though there may be a connection with Apollinarian tendencies in the translator.

**Rom 8.28-30** [EDC* = 23,10 / f.19va] [Ep50-1* = 91,25-66 / f.141rb] [Ep50-2* = 93,33-94,1 / f.142vb]

**Rom 8.32** [QUX1 = 729,34-6 / f.60va] [QUX2 = 764,10-2 / f.84rb]

QUX 1 מה גבל בוח לא עם: אלא על בל אשלמה. איבוא לא בל מגמ שמה לל ל.

QUX2 مد معدم QUX2

 evidently not changed  $\Delta \Delta \Delta$  for  $\chi \alpha \rho i \sigma \epsilon \tau \alpha i$ , as this is found in all citations (incl QUX) but was changed only in H to  $\mu \epsilon \alpha \epsilon$ .

# Rom 8.35

Ep74 has resinf for στενοχωρία (P resense), Η reson).

**Rom 9.3-5** [CT = 145,21-2 / f.122rb (v5 only)] [QUX = 765,23-4 / f.85rb (v5 only)]]

CT אנמא גבל במל. מכבובא לבלביץ אוביץ

QUX סיי גאימיסה, אנהא הבובא גבל בל לבלבים איבים

Ep40 shows the characteristics of P generally but revises P's version of the list in v4, bringing it into closer conformity to the Greek and using the loan word مدهم for P's معدی. There is a strange reading in P, viz. the addition of an explanatory مرهد, before معدد, but this is surely omitted already in X, as the only texts to witness it are ours, i.e. Ep40, Ep101, and the earlier version of Proc^{S1}. PC^{Hom,PhI} has updated معدد المعرب to [عدر معدد] for συγγενῶν, which anticipates H's معتر معند. Other distinctive P renderings, such as for αὐτὸς ἐγώ, and the calque on εἶσιν (v4) were not up-dated until H itself.

In v5, ὁ Χριστὸς τὸ κατὰ σάρκα is simply حصنه دרמי in P, but א גרמי גרמי in H. In between we get حسنه (CPJ and PC, once each) and א גרמי (Ep55). The use of the demonstrative for the tó is found only once before H (PC), yet the same device is found for the next ὅ (TA,Proc^{S1},CPJ,PC, but not in Phx^{DD} or among Eastern writers) and this is most likely an X reading. It is this latter which is Ep40's only truly revisionistic reading in this Romans citation. We can see here the struggles of the translation school of the 6th century to find a way of representing Greek resumptive articles in Syriac.

Worth noting also is Ep40's adhesion to the P-tradition even against his own Vorlage – thus P's odd reading at the end of v5 محمت (the only precise parallel of which is found in Ep101) actually becomes just معت in Ep40, although the Greek in all cases is only εύλογητός.¹

¹ Here it is clear how necessary it is that NTSU be read alongside Kerschensteiner; were the former alone relied upon, it would appear that regions were a Philoxenian revision. In fact, it is already witnessed in the *Life of Eusebius of Samosata*, written before 380. The only ms of this work is late, and thus the reading may be a later alteration, but its testimony needs to be weighed (see Kerschensteiner, *Paulustext*, 26).

## **Rom 10.4**

 $\tau \epsilon \lambda \circ \zeta$  as عماهنه in GL, rather than P's هدى (H عماهنه), is most likely to be the translator's own closer rendering.

**Rom 10.6-9** [CO = 36,22-3 / f.93ra] [QUX = 730,35-731,2 / f.61rb] [QUX2 = 720,34-5 / f.54vb]

QUX1 לא האמד כלכתי נופנה נפה לשביא הוניה לבשעיא. הביה עיהה להמהבא נופנה לבשעיא. אלא ביא אמדי בהכאי היבא ה, לתי בלהאי בבהבתי הכלכתי הנה ני, בלהא נהיבההאי נבבוען. האי, האמדי כלכתי ביא שהב: ההמתבק כלכתי גאלמא אמובנה בי בעה בעהאי הניגא.

> CO,QUX2 ה, בלג'א נהובנהלא נכבונים ענם. נאלהא אמוכה בי בעל היולאי.

QUX follows a series of readings remarkably close to those found in Ep55, some of which follow through to H as clear revisions of P's wording (thus are and for and for and for and for and for and the etc.). QUX and Ep55 follow Cyril in reading εἴπης for ὑμολογήσης. The citation in Phx^{DD} shows no awareness of these readings.

H's ش, المحالي is typical of its grammar, and is not anticipated here, where P is followed in both CO and QUX.

**Rom 10.14** [SDI = 227,26 / f.28vb]

P = SDI,H

SDI's  $\prec \prec \prec$  is for Cyril's variant  $\epsilon i \mu \eta$  for  $o \tilde{v}$ , and this is most likely the explanation for PC's similar reading.

#### Rom 11.34

GL has room for voũv (with Ath,H, against P,PC), probably another example of individual choice.

**Rom 13.10** [CT* = 110,11-12 / f.107vb]

¹ Unusual because elsewhere we do see هنو replacing سنته in X quite clearly, see e.g. Mt 1.21, and Brock, *Resolution*, 330.

**Rom 15.15-6** [QUX = 759,19-22 / f.80va]

QUX הינישיא וא באבא לבה, מאג הן שבי איי ואימובה, הלהל אובהאא ואואיתכא ל הן אנמאי ואמטא השהשיא ושהב השעיא בשישא ואילויהת, לאמעליה, ואלמאי

P is the basis, but QUX can be quite independent in word order and syntax, and some of the vocabulary is his own (e.g. abc).

**Rom 15.18-9** [CT = 130,20-2 / f.116va]

CT לא געי ממיע איא גאמי מגע גלא מעי באיג, מעעאי במלאא מכביא בייעלא גאאסאאי מגאנמיאא בעעלה גומעא גמגעאי.

Some of these readings are due to variants in the Vorlage:  $\tau o \lambda \mu \eta \sigma \omega$ ]  $\tau o \lambda \mu \tilde{\omega} CT$   $\lambda \alpha \lambda \epsilon \tilde{\nu}$ ]  $\lambda \epsilon \gamma \epsilon \iota \nu CT$   $X \rho \iota \sigma \tau \delta \varsigma \delta \iota' \epsilon \mu o \tilde{\upsilon}$ ]  $\delta \iota' \epsilon \mu$ .  $X \rho$ . CT $\theta \epsilon o \tilde{\upsilon}$ ]  $\delta \gamma i o \upsilon CT$ , most Byz mss.

The influence of P is strong, with CT probably differing from X (as represented by the agreement of Apl and H), which renders  $\lambda\alpha\lambda\epsilon i\nu/\lambda\epsilon\gamma\epsilon\nu$  by محلله and the relative  $\tilde{\omega}\nu$  by  $\approx$  H). The word order حمند, حمده may represent the Vorlage, but it is also P's order (whether by translation style or by underlying variant is impossible to say).

## Rom 16.25-7

Here is a good example of GL not inserting P, but rather translating his own Vorlage in a manner reminiscent of how H will also later do it. This is not just so in small matters such as having the noun  $\kappa$  in the noun  $\kappa$  is attempting to reflect the syntactical relations at the end of v27 instead of splitting the clause up into mini-clauses, as P does.

**1 Cor 1.18** [QUX = 767,7-8 / f.86va]

P = QUX

1 Cor 1.22-5 [CO* = 44,28 / f.97rb] [QUX1 =767,8-10 / f.86va] [QUX2 = 774,8-15 / f.92vb-93ra]

QUX1 لمتیہ دے حصمتیہ محے متھی CPJ لمتیہ دے حصمتیہ محے متھی

The agreement of CPJ and QUX half-way between P and H points towards another possible X-reading. In QUX2 is used rather than  $\chi$  (P) both for the  $E\lambda\lambda\eta\nu\epsilon\zeta$  of v22,24 and

for the  $\xi \theta v \eta$  of v23, as is also the case in H where no distinction between the terms is made. In other areas of wording, QUX follows P almost entirely.

### 1 Cor 1.23 [SDI = 224,8-9 / f.41ra]

SDI بدکامه محلعه می SDI مربقه معامله محتامه محلعه محلفه محلفه محلفه محلفه محلحه محلحه محلحه SDI

There is a distinct move from P to H in this verse. CPJ and PC had already altered κοωω (for σκάνδαλον) to καιμό. CPJ also added an καιμό (as SDI has καιμό), and both CPJ and PC changed καιμό. H changing again for καιμό, which is now seen to be prefigured in SDI. Jacob of Edessa was well aware of the different terms and follows P in some aspects of the verse, while following PC's version (which was his basis for the revision of Severus) in others. SDI can be seen to have advanced beyond P and in the readings αιώμος and καιμό ματικό. Note that QUX only adopted the second of these.

### 1 Cor 1.30

AT's agreement with PC probably points us to the text of X.

In CT2 and QUX, the translators use the traditional  $(P,Ep101,Ephr,Phx^{ML})$  and not  $\underline{}$  as we find more commonly in Phx^{post-x} and then in H. QUX is generally close to P.

## 1 Cor 2.10

The masculine treatment of the spirit in  $(\neg_{2})$  rather than P's  $(\neg_{2})$  is evident in those texts where we now expect to see it, namely Apl,Ath,PC,AT. We know that it is a technique of CPJ as well, although Phx does not quote this verse. However, AT shows its conservativeness in keeping P's noun  $\neg_{2}$  where the other versions anticipate H's adjectival  $\neg_{2}$ . It is typical of H to do away with proleptic suffixes, something which it seems to be the first to do systematically, and we see an example here: P  $\neg_{2}$ ,  $\neg_{2}$ , H  $\neg_{2}$ , H  $\neg_{2}$ , where all the versions have P's suffix.

**1 Cor 2.12** [CT = 134, 14-5 / f.117vc]

CT ער גיא גיא גיא גער ארא גער איסא גער איסא גער איסא.

CT is following its Vorlage carefully and follows its variant  $\pi\alpha\tau\rho\delta\zeta$  for  $\theta\epsilon\delta$ .

#### 1 Cor 2.16

Ep50 has the unique reading או בעא (P הסנש, H הסנש; H הסמש)

1 Cor 3.11 [QUX = 778,6-8 / f.95rb]

QUX שלא המלא געי איעי אלא איע געמער לבי בא הי, גמעבאי.

QUX's من ج ش, مستحان is paralleled in a number of other citations and is a syntactical advance on P. His independence is again signaled by having no direct equivalent for  $\delta \dot{\nu} \alpha \tau \alpha \iota$ .

Where P and H diverge in wording and clause arrangement, Ep55 follows P (e.g. حعدس, not H's حجحة; and حمدت , not H's حرب , not H's مربح , not H's a not , not H's a not , not H's a not , no

**1 Cor 3.16-17** [CT = 113,14-7 / f.109vb] [QUX = 750,12-3 / f.74rb (v16 only)]

CT,QUX לא ידיבין אולם, דמובלא אולם, דאלמאי. הוסעת דאלמא שלא בבה, כנה דכעבל מבלח דאלמא כעבל לה אלמאי. מבלא געו דאלמא מוש מם דאולם, אנה.

Save for P's 1  $\leftarrow$  (CT 1 ( $\leftarrow$  cm), CT and QUX follow P exactly (itself significantly revised from Aphrahat's OS citation¹), where some developments might be expected in X, such as using , or  $\leftarrow$  for  $\leftarrow$  or  $\leftarrow$  cagainst P's feminine (against P's feminine ( $\leftarrow$ )). These revisions *are* found, however, in EDC. Otherwise, only Apl and PC have ( $\leftarrow$ ) for  $\leftarrow$  or  $\leftarrow$  or  $\leftarrow$  or  $\leftarrow$  or  $\leftarrow$  or  $\leftarrow$  or time treatment of  $\leftarrow$  or  $\leftarrow$  or  $\leftarrow$  or the feminine treatment of the specially in Philoxenus' earlier works, but most texts, including EDC, have the masculine ptc ( $\leftarrow$ ). This type of revision may well precede X and was probably adopted without difficulty by Philoxenus at that time.

1 Cor 4.1 [CO* = 38, 15 / f.93vc]

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P/H ،تحر حتلامہ
CO ،د حملام [sic, without syame]
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וביעאיי אב
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1 Cor 4.7 [QUX1 = 745,24 / f.70ra] [QUX2 = 746,11 / f.71va]

P = QUX

QUX1 هج (هنک

**1 Cor 5.7** [QUX = 774,7 / f.92ra]

QUX هرسته معند معسبه.

The wording is P's but the word order has been brought closer to Gk.

1 Cor 6.17 [CO = 49,16 / f.99vb] [CT1 = 120,4-5 / f.112rb] [CT2* = 138,11-2 / f.119rc] [QUX = 732,40 / f.62rb]

¹ Kerschensteiner, *Paulustext*, 39.

² However, for the dangers of building too much on this way of rendering the copula, see under Col 1.15-17.

CO הים הכאנספ לכדישה עד וסע השלמה, בכה CT1 היש עבישה היש היסע עUX העש גדבע לכדישה עדה וסעה השלמה,

A more half-hearted effort is found in QUX where again word order is close to the Greek, but the use of  $\neg$  and  $\neg$  are unparalleled and indicate his independence of the traditions here.

1 Cor 6.19 [QUX* = 774,10 / f.92ra]

QUX مىلام ،ىھىم

QUX's text uses rest for the coupla (as H does here) but retains rest for the reflexive pronoun (as P).

1 Cor 6.20 [CT* = 145,27 / f.122rc] [QUX1* = 761,4 / f.81vb-82ra] [QUX2* = 774,9-10 / f.92ra]

P = CT, QUX1, 2 [against H]

1 Cor 8.5-6 [QUX1 = 742,33-7 / f.69rb] [QUX2 = 749,25 / f.73vb]

QUX אפן אינא אנמא פרייאא מדימאא פריאא בשדיא מאובאי. ארא לן עד מס אנמא אבאי. דבעה בהר מען בעה. מעד דיך שהב בשעאי. דבאידמת, בר מען באידמת,

> QUX2 מי גא [מי] עעע גבאינגס [גבאינגסמ, QUX2

Ep40 prefigures H in  $\$  for  $\epsilon i \sigma \nu$ , but has it in an unexpected position (otherwise mixed attestation, twice in PC but not in CL). The second  $\sim$  of Ep40 is an odd reading, paralleled consistently in PC but not found in P or H. It may conceivably have been X's reading, or may otherwise reflect some older tradition. Otherwise, Ep40 again follows P against H. The shifting of  $\bot$  behind  $\sim$  in accordance with the Gk is found here in Ep50, as also extensively in most post-P writings (CL, PC etc.), but not in Ep40. QUX, on the other hand, is translating independently from the versions and follows Cyril's variants, e.g. having  $\sim$  for  $\epsilon i \sigma$ ).

1 Cor 8.6 [CT* = 127,15-6 / f.115rc] [CO1 = 42,9-10 / f.95vc] [CO2* = 44,12-3 / f.97ra]

The citation in CO1 is missing from our only Syriac ms, almost certainly due to homoioteleuton of the phrase  $\kappa \alpha i \pi \alpha \lambda i v$ . Indous XPIOTOS. The other allusions show no significant readings.

**1 Cor 9.26** [CO* = 62,24-5 / f.106va]

The use of  $\pi$  for  $\delta \epsilon \rho \omega$  (instead of  $\pi A \epsilon A \epsilon$  as in P) is found in PC and H as well as here in CO. It turns up again where Peter of Callinicum cites this passage of the CO (and he does not appear to know our version of CO).¹ This wide attestation may well relate to the reading of X.

# 1 Cor 10.4

R.

The adjectival form room had replaced rious probably already in X, as witnessed by Apl and Ep55 as well as H, against P,RF,Ath. هد (for ἀκολουθούσης), however, is partially anticipated in Apl, but all others, including Ep55, have P's جملته. Again, the same pattern can be seen in the use of room, moder for ἤv in Ep55 and H (and Apl hom room, with which cf. room from the Cave of Treasures²), but not in P,RF,Ath.

**1 Cor 13.5** [MosEp = Brooks 21,4-5]

MosEp follows P with الحم محم الم for où ζητεῖ τὰ ἑαυτῆς, which is even less precise syntactically than Aphrahat's حجم حدح الم

**1 Cor 13.12,9** [Ep55 = 49,29 / 2,15-6]

The citation is somewhat adapted, as

βλέπομεν γὰρ ἐν ἐσόπτρῷ καὶ αἰνίγματι καὶ γινώσκομεν ἐκ μέρους. (adapted)

Ep55 איז בדעושאי מבעאיי געי בדעאיי.

**1 Cor 15.10** [CO* = 52,27-8 / f.101rc] [QUX = 745,32 / f.71rb]

QUX באיבטעא גארמא איאי מנע גאיאיי

¹ Contra Damianum III, XXX, 244-51.

² Kerschensteiner, *Paulustext*, 48.

CO has حدم for the relative of with H, against P's simpler حدم, which QUX follows. We would probably expect خده منه as the X reading, the preference for the more precise pronoun equivalencies being a major characteristic of the more advanced versions.

1 Cor 15.20 [EDC* = 25,22 / f.21ra] [Ep50* = 95,13-4 / f.143vb] [Ep55* = 58,41 / 19,10-11]

1 Cor 15.22 [QUX1 = 757,29-30 / f.79rb] [QUX2 = 764,36-7 / f.84vb]

P = QUX

ראיבוא [איבוא [ארבא [ארביא] באנא QUX1; באנא QUX2

is found in a few citations, favoured by Jacob of Edessa, but it is not the regular equivalent for  $\delta \sigma \pi \epsilon \rho$  in H. Two of the translators who use جمعت, however, also use  $\Delta$  for the  $\Delta \sigma \sigma$  of the versions. QUX2 is a little looser than QUX1, which is noticeably close to P.

The translation of ἀνάστασις as  $\pi$  and  $\pi$  in P and  $\pi$  and  $\pi$  in H marks an obvious advance. The latter is witnessed also in PC (but mixed with the older reading), but GL has P's older reading and in general GL reflects a P text.

**1 Cor 15.45** [QUX = 772,41 / f.91ra]

QUX הסיא בי איבא מגיביא לנפי עילי. אות גין איניא ליסעא בעינעלאי.

QUX is quite independent of the versions, e.g. in its omission of the first  $\lambda\delta\dot{\alpha}\mu$ . GL stays close to P.

1 Cor 15.47 [CO = 60,24-5 / f.105va] [SDI = 226,30-31 / f.23vb] [QUX = 771,26-7 / f.89vb-90ra]

כס סינשא מגיכנא בפינא גיבן אינשא. מים גוליק בק שבינא SDI סי אושא מגיכנא בפינא גיבן אינשא. גוליק גק ביינא בק שביא עעע סינשא מגיכנא בפיא גיבן אינשא. מים גק גוליק בק שלינא

All three citations are evidently based loosely on the P text, nevertheless following Cyril's text closely. They certainly avoid P's distinctive but common variant, 'the second man was the Lord from heaven.' QUX's خب عدينه does not correspond to the Greek, and looks like a scibal alteration from an original حب عديه, an attempt to bring it into line with that use of adjectival forms which typifies mirror-language, and would have been found in the Harclean (and perhaps Philoxenian) of Mt 5.48 etc.

1 Cor 15.48-9 [QUX1 = 723,14-5 / f.56rb (v49only)] [QUX2 = 725,21-5 / f.57vb]

P = QUX1

QUX1 כך בפיא [וכך בפיא

QUX2 (v49 placed before v48) איזי גלבש גבאמה גבויטיי. ולבע גבאמה געראייי איזיי איזי שבויטי. האיזיי ערטאי הכטא אר עליייי.

QUX2's use of the adjectival formations and and represents just the sort of syntactical exactitude we should expect of X. QUX is often, as here, loose in his citations, but he certainly knows how to make them more accurate than the text in P.

**2 Cor 1.19** [QUX = 745,26-8 / f.71ra]

QUX ביה געו גאלמא שמב השעיאי: הים גאולבוו בעולבה, באינגי מבאינג מלמנחם מלעבולאמים. לא מהיא איטי מלא. אלא איטי מהיא בתי

QUX is close to P, but the syntax is his own.

**2 Cor 2.11** [Ep50 = 91,11 / f.141ra] [GL = 416]

Although Ep50 has H's محتته (P محمتته for voή $\mu \alpha \tau \alpha$ , it also has the unique محتب) حرمب P,H) for  $\dot{\alpha}\gamma voo\tilde{\nu}\mu\epsilon v$  – no clear picture emerges of its background. GL shows again Moses' own rendering against P and H (حم مدحب against ).

#### 2 Cor 4.4

H's syntactical revisions (  $\Delta \omega \alpha$  for  $\lambda \alpha \alpha \alpha \alpha$  and  $\lambda \alpha \omega \alpha \beta$  for  $\epsilon i \zeta \tau \delta + i n f.$ ) and lexical revisions (  $\Delta \omega \alpha \alpha \alpha \beta \alpha \alpha \beta \alpha \beta \beta \alpha \alpha \beta \alpha \beta \alpha \beta \beta \alpha \alpha \beta \alpha \beta$ 

**2 Cor 4.6** [QUX = 759,2-4 / f.80rb]

**OUX** 

גאלמא מס גאדי גבן עבהבא נגע נהמואי. מס גע בלבהאך. געמו ל גבאא גבהבעת בביצים המ גמבעאא.

A loose translation in which, like P, QUX renders φωτισμόν with a verb (مدينه). Also, مدينه becomes a direct object without an instrumental جمح is omitted from محيد

**2** Cor 4.16 [CT = 117,22 / f.111rb] [SDI = 223,14-5 / f.31va] [QUX = 736,23-5 / f.64vb]

CT

בשאה גבועא בואה שאעבל. הבאה הים גבן לאם שאעגא [>] SDI אם בועא בואה שאעבל. אלא הים גבן לאם שאעגא שע שי שע עעע Sup אם בועאה בואה שאעבל. אלא הים אמא שאעגא שי גענגא ביישי גענגא שי גענא שי גענגא שי גענגא

and  $\dim$  for  $\xi \omega$  seem to be equally used in the citations, with neither clearly representing what was in X.¹ However,  $\lambda \omega \omega$  (rather than P's  $\lambda$ ) for the relative  $\delta$  is universally found in the citations (PC, Ath, H) but also in Phx^{pre-x} (Dsc) and so simply represents the sort of more careful technique already well advanced before the time of X.

**2 Cor 5.15** [QUX = 774,10-3 / f.92ra]

QUX دشنه دست لکه الاهد بسه لنعیمه مکم از الما دست المامه معم

QUX shows some significant differences from P, some of which (e.g. سلمح, شمح, الممح, مالعسم) are found in PC as well as H.

# 2 Cor 5.16

# P = Ep45

# 2 Cor 5.17

P never translated the final words ίδου γέγονεν καινά, which H rendered as מהא מסה, מהאלא קס, אסק, מהאלא קס, אסק, מהאלא קס, אסק, מהאלא קס, אסק, אראס, אסק, אראס, אסק, אראס, אראע, אראס, אראס, אראס, אראס, אראע, אראע, אראע, אראע, אראע, אראע, אראע,

## 2 Cor 5.19

P's distinctive הבת ובסאה for במעדש is retained in Ep50; H's revision to הם הה not attested before H itself.

**2 Cor 5.21** [CO1* = 34,25 / f.92ra] [CO2* = 36,10 / f.92vc] [QUX1 = 719,16 / f.53vb] [QUX2 = 729,32-3 / f.60va] [QUX3 = 764,17-9 / f.84rb]

P = QUX

is in P, but لحة found in both Ephrem (Kerschensteiner, 60) and H, so neither is clearly earlier.

² The Münster edition makes an error here in stopping GL's citation short at the equivalent to  $\pi\alpha\rho\eta\lambda\theta\epsilon\nu$ . This makes it seem as though the translator is inserting a P text. Guidi's edition of the text clearly has the extra words.

محمللها [سلمله QUX (Cyril has ήμᾶς) ۲۰۵۳ مند يا ماي QUX1,2

ř

This use of the ptc +  $\prec \alpha \sigma$  as a way of indicating the aorist ptc., as seen here, is used in Phx^{post-} ^x and PC, as well as in H.

**2 Cor 6.16** [CT* = 127,12-13 / f.115rb] [EDC = 21,6-7 / f.18rb]

2 Cor 8.9a [CT* = 138,16-7 / f.119rc] [QUX = 722,11-12 / f.55va] [SDI = 224,8-9 / f.40va]

CT בו באיז'ה הוה הלאלה האמדיסבה עענג הלאלה הומדיסבה בו היטוסה, בואיז'ה נעין בדיסבנהומה ובאלי.

SDI

יבו אימטטר, באידא אומכשב וען בכבטבואות ובאל .

Both P and H have , for the copula, whereas PC tends to use and (as here) in Severus' numerous citations of this verse. QUX has the , but follows Cyril's variant use of the first person for this verse. In all three the translators have followed Cyril's contextualising change of the second to the first person.

**2 Cor 10.4-5** [CO* = 57,4-5 / f.103vc] [QUX = 752,2-4 / f.75va] [Ep50* = 99,25-6 / f.146vb]

QUX מאויען בל מהשבי. הכל והמאי המאוים בל הבאמה האנמאי. השביען כהל מהכלא למשאמביהאמת המשועא.

[καθαιρεῖν...αἰχμαλωτίζειν is written by Cyril for καθαιροῦντες...αἰχμαλωτίζοντες]

Three revisions point towards X/H in QUX: حديد for λογισμός (P حديد ), along with PC and various other citations before H); ممحله for νόημα, anticipating H (but not otherwise attested); and حدهد for ὑπακοή, anticipating PC,DM,H. In addition, QUX has L for P,H's Long (κατά + gen.), a rendering followed by PC only among all other attestations.

**2 Cor 13.3-4a** [CO* = 38, 16 / f.93vc] [QUX = 767,16-9 / f.86vb]

QUX אך בהסיא בען אולהך ודשעא ודדעו בי היה ולהאכהך לא דיעול אלא עולאך. אפן געי אונסב דק בוידההלא. אלא עי דין עולא ואלהא.

QUX is largely independent, with some agreement with PC, e.g. the use of  $d\sigma \theta = d\sigma \theta$  for  $d\sigma \theta = ta \sigma \theta$ 

**2 Cor 13.5** [CO = 48,16-7 / f.99rb]

CO איז איז אינט אינט איז אינט איז אינט איז איז אינט איז איז אינט איז אינט איז אינט איז אינט איז אינט איז אינט איז

The use of the calque مندم لحم can be traced to X in general and probably to here in particular as well (as in PC, DM), but CO follows P. The use of مندح, however (om. P), shows some advance towards the X style, but this special example has been discussed already.

Gal 1.1 [QUX = 760,29-34 / f.81va]

P = QUX,H

**Gal 1.9b,8** [CO = 33,25-8 / f.91va]

CO זיך אוב נסבובה, שאיד בק ביאי גמבאלה, נההוא עוב. זירא אפן עץ אה בלאבא בק שביאי נסבובה, לבו בק ביאי גמבלואה, נההוא עוב

Generally, we find  $\Delta$  for  $\pi\alpha\rho\dot{\alpha}$  in both verses – CO's  $\Delta$  is paralleled three times in ZR but nowhere else, and may point to a common source in X, or a common tradition. Also found once in ZR is the impf  $\Delta$  (P,Ep101,also in the 7th cent. Athanasius of Nisibis' translation of Severus' letters), which may be due to a subjunctive form in the Vorlage ( $\epsilon\dot{\nu}\alpha\gamma\gamma\epsilon\lambda(\zeta\eta\tau\alpha)$ ) but such a form is not attested in Cyril's text, although the influence of the form in v8 may have had a part, so we need not necessarily attribute the impf to a common source for ZR and CO. Rather, Phx^{EpS} cites the words as  $\Delta$  (as H later), and this is undoubtedly X's reading. It is a good example of how the claim that X was 'theological' and not 'philological' makes little sense – there is no theological motivation in this simple piece of obeisance to Greek syntax. Ep101 follows P.

In v8, Cyril's variant  $\pi\alpha\rho\epsilon\lambda\alpha\beta\epsilon\tau\epsilon$  (due to parallel with v9) is followed by the CO translator. The same thing has happened in various other citations in Syriac translated texts (John Rufus' *Plerophories*, Theodore's *Genesis Commentary*, *Book of Heraclides*) but these need have no organic interrelation.

**Gal 1.11-12** [QUX = 760,31-4 / f.81vb]

QUX

 **Gal 1.16** [SDI = 231,19-20 / f.38rb]

SDI איז איזנבא לבסויא הנכא

is found also in Jacob of Edessa, but حليلا in P,Phx,PC,H.

Gal 2.19-20 [QUX = 774,13-7 f.92rb]

QUX איז געו כעד עדמסא לעדמטא העולה ולאלמא איעאי משר העיאי ומע אינאי לא המא אינאי ער כר דיך השעעאי דער אינאי דיך השאי ככפו. כהעדעמלא דכואי דאלמא ער אינאי. דאערך מאשלת עשה עלעין.

QUX occasionally has a reading which H will follow, such as حد العدية (P حديد العدمية), but otherwise is largely as P (e.g. 1 not 1 محديه for ألالا; المحدية not العرائية). The development can be seen from P's محده , through QUX's محمد المعرم, to H's main of the calque on the reflexive pronoun which QUX had not yet adopted.

**Gal 3.13** [CO1* = 34,25 / f.92ra] [CO2* = 36,15 / f.93ra] [QUX = 719,17-8 / f.53vb]

QUX محسبه اجب من لمهلای المحممی، مصفی ملحب المهلای

CO reduces ἐπικατάρατος from the adjectival  $\lambda_{\mu}$  (P,H) to the noun  $\kappa_{\lambda}$  (κατάρα). QUX largely as P, with minor alterations only.

P's roma...roma for  $\gamma \epsilon v \delta \mu \epsilon v o v ... \gamma \epsilon v \delta \mu \epsilon v o v$  was succeeded by the more accurate roma...roma in some citations in CPJ, Ath, and eventually in H. This probably represents the movement to X. PC often retained the older P form, which we also find here in QUX1/2.

**Gal 4.7** [CT = 128,10 / f.115vb]

The words are found exactly as in a citation in  $Phx^{EpS}$ , whereas P had not for  $\varepsilon \tilde{i}$  (the plural probably in its Vorlage), and H prefers for  $\omega \sigma \tau \varepsilon$  (P with the other two as not the text in Phx and CT is therefore half-way to H and may well represent the X-tradition. The influence of P on earlier texts is apparent in Phx^{Dsc}'s use of P's plural forms.

### Gal 4.19

An example where all the variations of the X/H tradition can be seen to differing degrees in different texts without any reasonable possibility of suggesting which were present in X and which have crept into the tradition between X and H. Thus P's  $(x_1, x_2, x_3, x_4, x_4)$  becomes the more common  $x_4$  in AT (both times), PC, H, while P's combination  $x_4$  (with the Pael) is repeated once in AT but becomes  $m_{1}^{2}$  in the second citation of it. This is commonly found in P. For in translating the the relative pronoun,  $x_4 + x_5$  is most commonly found in P,  $m_{2}^{2}$ , again anticipating H (but not in PC, where we might expect it). Furthermore, the first AT citation has the unusual reading  $m_{2}^{2}$  is used once in Jacob of Edessa's version of Severus, which does occasionally reject H to use one of the prior versions. However, it seems unlikely that this would be X's reading, changing a Greek verb into a Syriac noun against P.

Gal 5.1 [CT* = 129,6 / f.116ra]

# Gal 5.24

**Gal 6.14** [QUX = 762,13-5 / f.82vb]

QUX ל עם לי נאשאבטי ארא אי בוסיפט נכשעאיי נבלאאט שבאי וסיד ל טאיאי לבאבאי.

Quite independent of P, QUX uses, e.g., سو for مرمد (µų̀ γένοιτο) and anticipates H with محمد أي instead of repeating معدد as in P. All the differences show only a translator doing his job carefully and ignoring the pull of the P text.

## Eph 1.7-9

GL shows his independence with حنست for χάρις, where all others have جنستهر; he does not mind using the normal سرلة for παραπτωμάτων, although CPJ and H have both chosen more etymological equivalents, keeping ما يركم only for ἁμαρτία.

# Eph 1.10

There are a couple of signs in GL of a closer rendering of the Greek than that in P: the use of the active against P's passive  $\lambda \omega \kappa \omega \alpha \lambda \alpha \omega \omega \sigma \alpha \alpha \omega$  is shared by a CPJ citation, and only GL puts  $\Delta \omega \omega$  in its place according to the Greek word-order.

**Eph 1.19-21** [CO = 46,8-9 / f.97vc (v19-20a only)] [CT = 130,10-11 / f.116rc (v19-20a only)] [QUX1 = 767,30-4 / f.87ra] [QUX2 = 728,36-9 / f.60ra (v21 only)]

CO

איא משימאא געמצא געעה גמשי בהשעא גאמערה בך בעא השאא.

איא מבוסאא גבמציא גיעלה גבר במצעא גאמערה בן בעא העאא.

QUX1 איזיי ולהפאה געולים גינה, בבשינואה האמודים בין בעל בעלאי. האהולבים בין שינות בשביאי. לכל בין בהל גע העהלל הבינהי. הכל עת גבעולבים.

QUX2 לבל דין בחל זיג השהללן: לבל דין מיולה הדיהואה: הלבל דין כל שדה גדשואדתה: לה מהה בתונה בלדה בלעהו: הלה הב באה גבאין.

ἐνήργησεν] ἐνήργηκεν CT, the difference not represented in Syriac.

The CO,CT phrase  $\alpha_{1}$  is unique – both P and H (and various known citations) having quite different phrases. This must be attributed either to an identity of translators in the two texts, or else to X being a common source. The former is the more likely in this case, until further instances are found. Let is otherwise more expected that is also attested in a Nestorian text. P's free rendering of is superceded by in the latter is both CO and CT.

**Eph 2.3** [CO = 40,22 / f.95ra] [EDC = 19,3 / f.16va]

CO הביד היה ליהרום היוע מיוז הנום המה האיה

The method used by CO for the past copula is typical of our texts, as has been noted, but was not so in P (including here) – it is the sign of a desire to make the Greek forms transparent. P had  $\kappa$  for  $\varphi \acute{\upsilon}\sigma\epsilon_1$ , CO is more attached to the standardised Christological vocabulary and used a form from  $\kappa$  - again the Greek is being made transparent.

EDC shows very clear signs of alignment with a reconstructed X. P's محلکه has become we consider Philoxenus' interest in the accuracy of Christological terms!). Again,  $\dot{\omega}\varsigma$  καὶ οἱ λοιποί is revised from جمع عنکه (P) to جمع جمع (PC, EDC, H). This again was probably X. However, we can note again that the appearance of  $\eta'\mu\epsilon\theta\alpha/\tilde{\eta}\mu\epsilon\nu$  cannot be taken as a sign of X's revision alone, since, although it is not used in P, it appears already in the Syriac of BL Add. 12150 (Titus of Bostra).

CT

 $^{^{1}}$  An odd P reading which is backed up by the citation in ML 76,3.

**Eph 2.6** [CO = 57,16-7 /f.104ra]

P = CO

**Eph 2.10** [AT* = 160,10 / 469,5]

**Eph 2.14** [Ep50* = 99,30 / f.146vb]

, module on for P's منه ( $\alpha \dot{\upsilon} \tau \dot{\upsilon} \zeta \, \dot{\epsilon} \sigma \tau \iota \nu$ ) must have been present in X (PC consistently, CL, Procl^{pt}, then H) and is prefigured in this early text, Ep50, as well.

**Eph 3.14-7** [QUX = 738,1-6 / f.66ra]

QUX באב אנא בהוב מות אבא וגעות השלמשא בא אבשטלאי אך ובשרטא סאך ובאובא וועל לבה אינא באלוא ושהבעת ובעולא וללבעה כוו וטעת ונברי השעוא בלבהולבה.

**Eph 3.16-17** [CT1 = 117,25 / f.111rb] [CT2* = 127,12-3 / f.115rb]

CT1 בבושא גמע הברי השונאי

**Eph 4.5** [CO = 40, 4-5 / f.94vb] [CT1* = 123,14-5 / f.113va] [CT2* = 138,3-4 / f.119rb] [QUX1 = 759,35 / f.80vb] [QUX2 = 773,30 / f.91va] [EDC = 17,22 / f.150vb]

CO עד מים געל הלישה. עד מיבנטולא. עדא הביבטונילא.

There is an evident X-revision which is shared by  $Phx^{EpSen}$ , CL, PC, namely the dropping of P's conjunctions between the three phrases,  $\epsilon i \zeta \kappa i \rho \iota o \zeta$ ,  $\mu i \alpha \pi i \sigma \tau \iota \zeta$ ,  $\epsilon \nu \beta \alpha \pi \tau \iota \sigma \mu \alpha$  (as also Aphr). Ep39,Ep55,CO also follow this proposed X-reading but not QUX1 which uses the conjunction between the elements as P (and probably OS, cited in Aphrahat), without warrant from the original. QUX2 takes the middle ground by omitting one conjunction and retaining the other.

**Eph 5.1-2** [CO* = 53,12 / f.101vb-c] [CT1* = 135,25 / f.118rc] [CT2* = 141,5 / f.120rc] [QUX = 761,10-3 / f.82ra] [QUX* = 761,7-8 / f.82ra] [Ep50* = 94, 15 / f.143ra]

P = CO, CT, QUX

ممدمت حملاحت ممدمت ممدمت علامت ممدمت وUX (also Acta Thomae) مرمد (with PC, H, but also Acta Thomae)) سلفت [حل محت

### Eph 6.19*

P = Ep40

**Phil 2.5-7** [CO1* = 36,25-6 / f.93ra] [CO2 = 39,1-2 / f.94rb] [CO3 (v7) = 45,11 / f.97va] [CO4* = 55,35 / f.103rb] [CO5 = 56,6-7 / f.103rb] [CO6 = 64,2-4 / f.107ra] [CT1 = PG76,385C-386A / f.108va] [CT2* = 117,7-8 / f.111ra] [CT3 = 128,6 / f.115vb] [QUX1 = 718,15-20 / f.53rb (to v8)] [QUX2 = 741,29-36 / f.68va (to v9)] [QUX3 = 768,5 / f.87rb (v7 only)] [QUX4 = 769,20-5 / f.88rb] [EDC = 18,22 / f.151va] [Ep46* = 159,3 / 48,25] [Ep55* = 53,27 / 9,9-10]

#### CO2

מודא אוליבה בעצבה, ה, גאב במצעיא שהב הם גבו בגמהלא אוליסה, גאלמא עצה מים. הגמהלא גבוא עב

#### CO3

השבט מינם בנומה ובטעא ושבוא

### CO5

לא מסא עלהפיא מצבת גנמסא כי פעבא גאנמא. אלא נפצת מים סגבהולא גבבא נמב

#### CO6

מוא אולובה בנפצבה, ה, ואם ברצעוא שהב הם ובו בוכהולא אולהה, ואלחא. לא ההא שור אולה עובה ועהרא ואר שבה שום הנכהולא ובבוא נשב

# CT1

מהא אולובה בעשבה, ה, האב בעור השעוא. הה הבו אולוסה, בהההלא האלמא. לא ההא עלהביא עשבה הנההא כי בעבא לאנחא. אלא עשה סים. הההולא הבריא נשב.

# QUX1

מהא אוליבה בעפיבה, הי, הביצהב הצעמא. היה הבד אילהסה, המקיא האלמא. לה בעלהפיא עצבה הנההא פערא האלמא. אלא עצה שום. ההכולא הברא צבל. מבהקולה הכוצא היהא הבאמברא אצולבע אירי כי איצא. הכרי עצפה האצולהב בהרא לההולא. ההולא הן המפא.

> WUX4 אואיבה בל עו עו שו שובה, QUX2; עאובה בא שו שו שו עו עו שו שו שו עו עו או איבה, בא שעבה, איז איבה, עעעע עקב [שחל om. QUX4 הבישא הייא סייא סייא עעעע

There are four distinctive X-readings in this passage, namely:

 and on for the reflexive (P mean) twice. This is well attested in Phx's later writings and in the 6th century translations (PC,CL etc), as well as in the East, but not in Phx's earlier writings or in earlier translations (AkEph,Ath,PC[AJP]). The same equivalency appears in v8, where ἑαυτόν in CPJ is and on, but the verse is less well cited. PC only cites it once and the ms evidence is dubious, though and on is here attested (AkEph,Ath,CL all have mean again). 2) romin rim for to eival (P, moderia).

- (P האשלרכים) for ὑπήκοος. This also goes back to earlier texts, including Phx^{TT} and CL
- 4)  $rac{1}{2}$  for ioa (with CPJ,PC,CL,Fl Ed etc.).¹

It is worth adding a slight word of caution, that although these are probably X-readings, later writers sometimes still go back to P, even Jacob of Edessa's translation of Severus sometimes having  $t_{x}$  for  $\sigma \tau \alpha \nu \rho o \tilde{\nu}$  in these verses.

Of the possible X-readings, Ep55 shares in three, follows P in one (the reflexive in v8) and cuts off before  $\dot{\upsilon}\pi\dot{\eta}\kappa\sigma\sigma\zeta$ . These are sufficient to show the community of tradition between Ep55 and X. EDC and Ep39 also follow these revisions, where extant, i.e. the impf and having and having and for ioa. AT has most of them, as well as other typical revisions such as to represent the syntax of  $\gamma \epsilon \nu \delta \mu \epsilon \nu \delta \zeta$ .

CO, CT and QUX use the revised form room rather than moder for the tò  $\tilde{\epsilon}iv\alpha i$  of v6, but the P readings for  $\dot{\epsilon}\alpha v \tau \delta v$  (v7) and adding the conjunction after  $\mu o \rho \phi \dot{\eta} v$  (v7). It is notable that CO and CT have the phrase reaction  $\tilde{c}i \sigma \alpha$  (v6), where P (and QUX) has just (X/H  $\omega r \omega r)$ . This reading is quite singular and not found anywhere else – it can be taken as confirmation that our texts are the products of a single translator. QUX4's omission of a phrase is probably translator error; the same citation's  $\omega \omega r \omega \omega r \omega \omega$ .

Ep40 and Ep50 stay the closest to P amongst our citations. In one place Ep40 has corrected the word-order by re-positioning  $\prec_{000}$  ( $\gamma \epsilon \nu \delta \mu \epsilon \nu 0 \zeta$ ), as X probably did, but otherwise P is rigorously followed. The only possible X-reading Ep50 is the addition of  $\prec_{000}$  after (v7).

**Phil 2.9-11** [CO = 39,8-10 / f.94rb (v10-11)] [QUX1 = 769,26-30 / f.88rb] [QUX2 = 778,20-1 / f.95vb]

CO גרשת גשהב בהל כיהתי ולבהם גכשרטיא הכאינשא הולאעול די אישא הבל לש נהגיא גרדישא שהב השעשא

QUXI סדללמיא אלמא אמבו ודידמת. מתכ לה שרא ודיבל דך בל שדיקים. ובשרת ושהב השעיא בל בוסף ולבהם ושדיניא מואובא מואעעל אובא. מכל לבן נהוא והליטא הם שהב השעיא לבהבעא ואלמא אבא.

ראיש (מענא QUX2

CO omits the enclitic  $\bar{a}_{nn}$  at the end of v11, but this may very well be just an error; otherwise P is followed. QUX's  $a \leq n$  is used in preference to P's  $a \leq n$  also by PC and Phx before H. The use of the adjectival forms  $a \leq n$  (found in Phx^{TT}, EDC, Ath, H), showing the witness of both Philoxenus and translation texts, are likely to have been in X, and are found in both EDC and QUX, but not in CO or Ep50. However, its use in Theodore's John

¹ Brock, *Resolution*, 334.

Commentary, the translation of which may be early, warns us against considering such forms exclusively post-X. Similarly, κατουμά (for P's καρμά) and κατό (for P's καρμά) are renderings shared together only by Ath and EDC (though Titus of Bostra also has καρμά) before H adopted both of them. EDC has the ptc καρμά (others: καρμά) due to the variant in Cyril, έξομολογεῖται (pres.ind.) whereas all known Gk witnesses have either the aorist subjunctive έξομολογήσηται or the future έξομολογήσεται, both of which would naturally be translated with the Syriac imperfect. It is one of the weaknesses of the Münster edition that it leaves such readings unexplained. Ep50 generally follows P throughout. In v9, τωρμά was the old reading (Aphr, P, Ath, Phx^{pre-x}), L the new (PC, Apl, H). Ep50 has the old, while QUX has its own.

**Phil 2.15b-16a** [CO* = 48,25-6 / f.99rc]

5

CO נהידא אילימה מסי בכבלא. בו מני בלא גייא באבא sic, leg. [בכלא

is a natural rendering for  $\dot{\epsilon}\pi\dot{\epsilon}\chi\omega$  but is not found in other versions (حمر P; المحمد H), while P's odd محمد for  $\lambda \dot{\delta}\gamma \delta \zeta$  is replaced by the more obvious , in line with H.

**Phil 3.5** [CO* = 47,10-11 / f.98va]

The paraphrase uses P's کتب rather than H's کند , but prefers H's کتب ده P's کتنه در کند to P's کتنه در کند.

**Phil 3.14** [CO = 65,10 / f.107va] [SDI = 226,9-10 / f.50vb]

CO לבלילאה גסויינאיאה גודה לבל בדישינואיה.

> SDI لمليم ومزريم ولمل حميسم

CO and SDI both use  $repeable a for \beta \rho \alpha \beta \epsilon \tilde{i} \sigma \nu$ , a term used in PC and H (P  $repeable a \rho \sigma$ ). This again shows the development of these versions, probably being translated sometimes without reference to existing versions. H's  $repeable a \sigma \sigma \sigma$  rather than  $repeable a \sigma \sigma \sigma \sigma$  (P) was probably also in X (PC, Cyril's *Hebrews Commentary*, Clement of Rome's *de virginitate*), and is found in CO but not in SDI.

**Phil 3.19** [MosEp = Brooks 19,12-14]

In MosEp the participial of  $\varphi \rho \circ v \circ \tilde{v} \tau \varepsilon \varsigma$  is altered to the nominal in P and here (but in other places more accurately, even before H). More significant is his addition of an unexpected in *(all their mind)*, a variant unknown from the Greek, but found also in Elijah's *Life of John of Tella* and Phx^{BeitGaug1}. This may be some older Syriac reading.

**Col 1.12-20** [CO = 63,8-20 / f.106vb-c] [CT* = 145,13-5 / f.122ra-b (v17-18 only)] [QUX1* = 758,40 / f.80ra] [QUX2 = 765,5-12 / f.85ra-b (v15-18 only)]

The frequent use and many variants of this passage require a fuller presentation of the material:

εὐχαριστοῦντες τῷ πατρὶ τῷ ἱκανώσαντι ὑμᾶς εἰς τὴν μερίδα τοῦ κλήρου τῶν ἀγίων ἐν τῷ φωτί·

P אסנק לאנחא אבאי גאשאק לבעלא גיואסולא נמנשא בנאמוא.
RF בהגיץ לאנחא אבאי להם גאשאק לבעלא גבלא למנשא בנאמוא.
QUX - מניק לאבא גאשאק לבעלא גיואסולא גמנשא בנאמוא.
CO בג בהגיק עין לאבא גאשאק לבעלא גמנשא בנאמוא.
H בג בהגיק (לאנסא) סאבאי הם גאמפם ל לבעלא גמנשא נמנשא בנאמוא.

¹³ ὃς ἐρρύσατο ἡμᾶς ἐκ τῆς ἐξουσίας τοῦ σκότους καὶ μετέστησεν εἰς τὴν βασιλείαν τοῦ υἱοῦ τῆς ἀγάπης αὐτοῦ,

```
הפום בן שהראות נישטבאי האימי לברטואא גבוש מביבאי
                          מה ופוס בי שטלאות ועשטבאי טאשטי לברטאא וכות מביבאי.
                                   מים גבוש בי שטראנה האימה לברטואה גבוט מביבאי.
                   מאם הפיש, לך כל שלוא המשטבא האמרי לבלבטאא הבוא המטא היוש
                           <sup>14</sup> ἐν ῷ ἔχομεν τὴν ἀπολύτρωσιν, τὴν ἄφεσιν τῶν ἁμαρτιῶν.
                                             גבשאיז ערשטר טראנטא נוילשא געלעא
                                  <sup>15</sup> ὄς ἐστιν εἰκὼν τοῦ θεοῦ τοῦ ἀοράτου, πρωτότοκος πάσης κτίσεως,
                          משט ומשט ובשטא גאו ארשא גרא מאעוא טבטביא ובלשא ביינאא
                       מם המסים ובטעש וארשא ולא בעמיא סבטבוא וברטא בועאא
מס אימסמי ובטעא גארשא ולא בעמיא בטבוא ובטרמא בואא.
                         מאר גאנשא גאנשא גאנשא גלא האשאי. בהביא גבלשי פיאא
                      אאים שאבא גובטש יארא מעותאי בעק אשטאיג בעק אשטאיגי מש
^{16} ὅτι ἐν [ἐκ CO] αὐτῷ ἐκτίσθη τὰ πάντα [τά add CO] ἐν τοῖς οὐρανοῖς καὶ [τά add CO] ἐπὶ
                                                     τῆς γῆς,τὰ ὁρατὰ καὶ τὰ ἀόρατα,
                      סכת האכי, בלמות וכשמיא מכאיצא. בל ומאמוא מבל ולא מאמא.
                       ולשאה הלו בהיה אריי הביולא בא והראשוא הבהל וארי האשואי.
                                                                      ובה אולבו, ...
       דבה אולכי, בהל כא דבוצביא הבאישא הלא דכועות החלא דלא ביאוות.
כלל דבה אולבית בלהק הנת דבוביא ההנת דבל איצא הינה בלמותינולא ההנת לא
                                   εἴτε θρόνοι εἴτε κυριότητες εἴτε ἀρχαὶ εἴτε ἐξουσίαι·
                                  . مر المعامد مرم محامد مرم محامد مرم محامه مرم
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ک حمایصهای میک میلوی میک اعکان میک عوالیک
یک محاوصه ایک میلوی میک میلویک
میک حمایصهای میک میک است
```

τὰ πάντα δι' αὐτοῦ καὶ εἰς αὐτὸν ἔκτισται· בובות באינה מכת אולבו,

-בא באינהם מכם אולכו, בא הגות באינומה, מכם אולכו, באמי כיו ויאם מכם אולכויא.

¹⁷ καὶ αὐτός ἐστιν πρὸ πάντων καὶ τὰ πάντα ἐν αὐτῷ συνέστηκεν, סמססה גרק פות בל הכל היות שאת.

...סגע בא הבאדיגע ביח האיזע המיה אישהחים, ובי סגע בא. הבאדיגע ביח האיזע המיה אישהחים, סגע בא ודיגע. הבאדיגע ביח האיוע. המיה אישהחים, סגע באומים, הבאומים ביח הנודש.

¹⁸ καὶ αὐτός ἐστιν ἡ κεφαλὴ τοῦ σώματος τῆς ἐκκλησίας κ ձι、 κ ὶ ٤، κἐἰ ٤، κεἰ ۵. οπο κ ձι. ι κενοι εἰ, ποδωκ οπο κ ձι. ι κυεοι ο κει , ποδωκ οπο κ ձι. ι κυεοι ο κει , ποδωκ οπο κ ձι. ι κι ٤. κει , ποδωκ οπο

> ¹⁹ ὅτι ἐν αὐτῷ εὐδόκησεν [ηὐδόκησεν CO] πᾶν τὸ πλήρωμα κατοικῆσαι ¹⁹ ὅτι ἐν αὐτῷ εὐδόκησεν [ηὐδόκησεν CO] πᾶν τὸ πλήρωμα κατοικῆσαι ¹⁹ ὅτι ἐν αὐτῷ εὐδόκησεν [ηὐδόκησεν CO] πᾶν τὸ πλήρωμα κατοικῆσαι ¹⁹ ὅτι ἐν αὐτῷ εὐδόκησεν [ηὐδόκησεν CO] πᾶν τὸ πλήρωμα κατοικῆσαι ¹⁹ ὅτι ἐν αὐτῷ εὐδόκησεν [ηὐδόκησεν CO] πᾶν τὸ πλήρωμα κατοικῆσαι ¹⁹ ὅτι ἐν αὐτῷ εὐδόκησεν [ηὐδόκησεν CO] πᾶν τὸ πλήρωμα κατοικῆσαι ¹⁹ ὅτι ἐν αὐτῷ εὐδόκησεν [ηὐδόκησεν CO] πᾶν τὸ πλήρωμα κατοικῆσαι ¹⁹ ὅτι ἐν αὐτῷ εὐδόκησεν [ηὐδόκησεν CO] πᾶν τὸ πλήρωμα κατοικῆσαι ¹⁹ ὅτι ἐν αὐτῷ εὐδόκησεν [ηὐδόκησεν CO] πᾶν τὸ πλήρωμα κατοικῆσαι ¹⁹ ὅτι ἐν αὐτῷ εὐδόκησεν [ηὐδόκησεν CO] πᾶν τὸ πλήρωμα κατοικῆσαι

> > זכח הרא האש אמשאיז ארשייי האאר זכח איד ארי באו האיז ארשייי

20 καί δι' αὐτοῦ ἀποκαταλλάξαι τὰ πάντα εἰς αὐτόν, محمد الحذيب الم حلحدج معمد الحد حل

> סבאיתיםה, לביו בים לה בל ביות סביר ושה לביו באהי בה.

בד בבו שעיא בעד דיבא די<mark>צעבאי דער</mark> בעדיים: סבי עמעין דבע איז באי סבי עמעין דבעביאי.

What possible X-readings can be isolated from this oft-quoted passage? The following may at least give some idea by way of selection.

- 1. جمدم [v12] (CO,RF, Phx^{DD},H) seems to go back well before X (ماهده P).
- 2. معنم) (V13) (CO,RF; لمه دهم) (H مه دهم) (ال مه دهم) (ال

- 3. ,modura om [v15] (CO,CPJ,RF,Ep55,PC,H) (مه در P). However, even Ephrem reads here which should in general warn us from seeing X-revisions wherever we see representing είναι where P did not do so. However, X must surely have made such a revisio, even if it were not the first so to do.
- 4. حمد (P,RF,CO). (CPJ,Ep55,PC,H) against حمد (P,RF,CO).
- 5. The singular حلص دنده [v15] (Ep55,PC,JP,H) for P's plural حلص دنده (with RF,Phx^{pre-} *,Ep50).
- 6. The omission of a before ما الالتان (CO,Ep55,Ep50,PC) (against P,RF,Phx^{pre-x}) دمخة الم
- 7. محملام [v15] (CO,CPJ,Ep55,PC,H) against محمد (P,RF, Eusebius' Theophania, Ephrem,
- Phx^{pre-x}) the distribution here is exactly what we expect from X-readings,
  8. s for ὅτι [v16] (CO,RF,Ep50,Ep55,Phx^{DD(once)},Phx^{EpAdda},H) (o in P,John of Apamea, Phx^{DD(once)}).
- 9. تعته [v16] may have been X-reading for ἀρχαί, which was منتص in P,Ep50.
- 10. , modur on [v17,18] (CO,CPJ,Ep55,PC,H) (مرم P,Phx^{DD},EastSyrians).
- 11. منعة [v18b] (CO,CPJ¹,H] against منعة (P,ML,CPJ³,Phx^{DD},RF,PC) as well as the allusion in CT; Ep50 also has some advance here, having تعته (H جنيمه) for ἀρχαί in v16, rather than copying P's loan איז حصد.
- 12. X may have read المعرية for εὐδόκησεν [v19] (CPJ,RF,H) rather than the older رحية (P,CO,Phx^{DD}).
- 13. محمد [v20] (CPJ,PC²,H); معد (P,Ephr,LG,RF,PC¹).

There are three unexpected readings in CO which may possibly go back to a pre-Peshitta reading: 1) الدص for ذي لله يخرم العنه for ذي أن الم المعنى الم for ذي أن أن الم المعنى الم for ذي الم المعنى الم and H has المحص ; 2) בא for דע המעדע (v16) בא האיג הוא א most others; בא היאה H) which is close to what we see in Ephrem's citation  $x \rightarrow 3$ , (v18) is in agreement with RF again, where all the other numerous citations and versions have حيدة, which is more commonly used for  $\sigma \alpha \rho \xi$  in this text. QUX shares this last reading also. Furthermore, CO's reading 'to the Father' (v12) instead of the versions' 'to God the Father' follows the Vorlage, as also does the addition of  $\neg d$  twice in v16. The only translational oddity which cannot be ascribed to any versional tradition is the reduction of τοῦ σκότους (v13) to a possessive suffix.

We should add that RF may well reflect as OS reading in v20, where its ... حجه is used is used in all three citations of the verse in the Liber Graduum, and its order of the words 'heaven...earth' is found also in Ephrem and Aithalla (see Kerschensteiner, Paulustext, 76,88,147,89).

We can thus see how mixed is the CO text vis à vis the Philoxenian, while RF,QUX, and Ep50 are more firmly in the P camp, and Ep55 equally firmly in X's.

**Col 1.19/2.9** [CT1 = PG76,393C / f.108vb] [CT2 = 127,13-4 / f.115rb]

CT shows the older reading  $\sim$  (as CO in Col 1.19, see previous lemma). Ep50 follows P.

**Col 1.21-2** [QUX = 774,22-6 / f.92rb]

QUX is using its own techniques independently of P. Thus and the possessive to a subor for mote over  $\alpha$ . But he will still follow old idioms such as adding the possessive to a subor as P does (scrupulously avoided in H, of course). He is careful to follow Cyril's alterations and omissions within the citation and not to follow a known version word-for-word. The juxtaposition of  $\sigma \tilde{\omega} \mu \alpha$  and  $\sigma \dot{\alpha} \rho \xi$  forces QUX to use and  $\sigma \dot{\alpha} \rho \xi$  for once.

# Col 2.3

The addition of  $\pi$  in AT and elsewhere cannot necessarily be taken as testimony to X. However, the use of the adjective  $\pi$  in H and previously only in PC and AT is a testimony to their joint use of X, especially when we consider the extreme closeness of PC and AT not only in all citations but in general style and technique as well.

**Col 2.8-9** [CT = 126,19-22 / f.114vc-115ra] [SDI (v9 only) = 222,34-5 / f.30vb]

 $\mathbf{CT}$ 

יעים גלביא איני נעלבבים, כו בעיאי גפעלמפטעאי מכלביטאיא מייסעאי אישי בלפטעאיא גבע איניא אישי איני איניא איניא אי איני אימרטבעטים, גערבאי מלא אישי גבע בעל באר איני גער איניא גערטעאין גערטאיא איניאיטע.

ύμᾶς post ὁ συλαγωγῶν add. CT

P is generally followed in CT, but in the two places where X can probably be discerned CT agrees with the revision, namely reading ساه (with  $Proc^{S1,1b}$ ,H) against منه (P,Phx^{DD}); and with revision, though this s not yet the معاهدها of  $Proc^{B,Z}$  and H. The addition of related at constitutes a distinct and unusual expansion of a Biblical text.

SDI has  $\lambda$  for σωματικῶς, which fits its own usage (also found once, unusually, in PC^{Homs}), but is against the versions which have  $\lambda$ .

# 1 Tim 1.7

If  $-\infty = (Ep55)$  is the X-reading, EDC is being conservative here with P's  $-\infty = 0$ . As with Ep50 and Ep55, the text of EDC largely follows P, although H's revisions are minor anyway.¹ Ep50's  $-\infty = 0$  for διαβεβαιοῦνται where all other witnesses have forms of  $-\infty = 0$  suggests that this is being translated as part of the flow of the text and not from a pre-existing version. We thus ought to not place too much on the reading  $-\infty = 0$  (Ep50, with PC,Ath,H; P  $-\infty = 0$ ) – despite the attestation, we cannot be sure of X.

# 1 Tim 2.4

AT does not here prefigure H's revisions of P.

# 1 Tim 3.15

¹ Schwartz claims that the Syriac follows V here in reading  $\tau i \nu o \zeta$  for  $\check{\alpha}$  but the  $\neg d o es$  not necessarily support such a reading – in fact EDC is identical to the Timothy Ailuros citation and seems a perfectly good translation for  $\check{\alpha} \lambda \epsilon \gamma o u \sigma \iota v$ .

## Ep74 follows P against H אשאראש.

# **1 Tim 3.16** [QUX1 = 731,3 / f.61rb] [QUX2 = 777,5 / f.94va]

QUX1 האודה המובנומאה משבוונאה

> QUX2 האוא גבווא

**1 Tim 6.12**  $[AT^* = noGk / 440,2]$ 

AT shows already H's lexical revision of P's road road to raise road.

1 Tim 6.20

P = Ep46

## 2 Tim 1.8-10a

GL shows adherence to P where the latter diverges from H (but there are too few other witnesses to guess further at intermediate stages); this is especially noticeable in renderings such as such as so for  $\tau o \omega \sigma \alpha v \tau o \zeta$  (H eight and for  $\tau o \tilde{\omega} \sigma \omega \tau \eta \rho o \zeta$  (H eight).

**2 Tim 4.8** [AT = noGk / 442,2]

Among a host of citations, only AT anticipates H's revision of  $\omega$  to  $\omega$  for  $\dot{\alpha}\pi \dot{\alpha}\kappa\epsilon\iota\tau\alpha\iota$ , another indication of how far along the line of the X/H tradition AT ought to be placed.

**2 Tim 3.16** [MosEp = Brooks 18,6]

P = MosEp [even against later revisions]

**Titus 1.12** [MosEp = Brooks 19,16-17]

P = MosEp

### **Titus 2.11-13** [QUX = 745,6-12 / f.70vb]

QUX shares some features with Ep55, which compare tellingly with P and H. We should therefore see this laid out fully:

P אול געול געו לעבטולט גאוטאי. בעעול בל לבוג אושא בלמים. אול געול איד לעבטולט גאוטאי. בעעעולאי לבלמים, בוג אושאי. עעל געול לעבטולאי גאוטאי בעוטלאי לבלמים, בוג אושאי. H געול געו לעבטולאי גאוטאי פוסטאי לבלמים, בעושאי.

> סוגא לא גובססו בוסשלא סכד איצאא גבאדאי. וגא לא גובסו בוסשלא סכד איצאות גבאדאי. סוגא לא גובסו בוסשלא סכד איצאות גבאדאי. גוגא לא איבוא גבג בפות בוסשלא סכד איצאוא באדינואאי.

סעשה בבאדאה הואה. בעפטוליא סבבעטוליא ספרועלט אלשיא. סגבשאיט סבאיטאט ספרועלט אלשיאה עשא בבאדליא הואה. סעשה דבעביאיט סביפאיטיט בעודליא ואיעאה בבאדליא דחשאי. עפאיט סבאיטאיט סביפעיטט דעליא ואיעאה בבאדליא דחשאי.

בו המסביר למביא ביניבאי האלאיבא וואשבהעואה ואומא יכאי ההיעות שמב השעשא הבו המסבען למביא להכולנא האלאנא וואשבהעולא ואלמא יכא ההעער שהב השעשא בו המסבען למביא והלא להכאי האלאנאי ושהכעות ואלמא יכא ההעער שהב השעשא בו המסבען למביא להכולנאי האנשבהעואה ואלמא יכא הפוסאי ול שהב השעשא

Note the following with regard to Ep55: P is followed here where H has revised مل جلم to ..... For σωτήριος, however, Ep55 has حسيده , using an adjective for an adjective which may reflect X, but as there are no other citations there can be no certainty. The same pattern continues in v12, where Ep55 shows 'in-between' readings which may be related to X or may simply be a reflection of his own style. Given his record so far, we may presume that some of them at least, where they differ markedly from P, are indeed from X, such as مدحدة for ردهماه (H در الدي العام) and the Greek-accurate position of مرام (H در الدي العام). In v13, the equivalent ملمحده is found in Phx^{EpS}, PC, Ep55, similar terms also in CPJ, AkEph, and is then adopted in H, all of which points fairly clearly to X (P has صنحه which repears in followers of P such as the scholia to Gregory Nazianzen and Bar Hebraeus). The change from هذه to منه المنه comes up again in this verse. Various sources show the latter before its adoption in H (PC, Phx^{EpS}, Ath, AkEph, JS) but plenty do not (Ep101, CPJ, Ep55, Proc^{S1}, ZR). Given that CPJ has the 'old' form and Ath, which follows P most of the time, has the 'new' form, we may justly be suspicious as to whether X really had the 'new' reading or whether, much more generally, the use of عنه was becoming more widely accepted as the best word for Greek terms related to  $\sigma\omega\zeta\omega$ , in which case these texts come up with the reading largely at random.

¹ Cyril reads σωφρόνως καὶ ἐπιεικῶς ζήσωμεν for σωφρόνως καὶ δικαίως καὶ εὐσεβῶς ζήσωμεν.

**Heb 1.3** [CO = 44, 2 / f.96vc] [QUX1 = 718,22-3 / f.53rb] [QUX2 = 742,9/ f.68vb] [EDC* = 17,18 / f.15va]

The issue here revolves around  $\prec hoh \prec \prime / degree}$  for  $\dot{\upsilon}\pi o \tau d\sigma \varepsilon \omega \varsigma - the latter is clearly the common Christological term for hypostasis and so naturally makes its appearance in H, the former in P. It was probably already in X, since it turns up in the usual places, i.e.CPJ, PC, Ath, Ep55,EDC and not in Phx^{EpGaug2}, JS,RF, where we would normally expect P anyway. It is a sign of the mixed degrees of revision that Ep55 can choose <math>\prec \omega \omega \omega \omega$  over  $\prec \omega \omega \omega \omega$  here and reject the latter for the term  $\dot{\upsilon}\mu o \omega \dot{\upsilon} \sigma \dot{\upsilon} \sigma \dot{\upsilon}$  in the same line, in favour of the supposedly pre-Philoxenian  $\dot{\upsilon} \omega \omega \omega \omega \omega$  had not yet become absolute for CO or QUX.

**Heb 1.6** [Ep50 = 93,32 / f.142vb]

The united testimony of CPJ,Phx^{TT},EDC for אכעל for oikouµévηv (from P's (בעבא) is very likely to witness X, especially as the unrevised EDC1 has (בעראה, depite H's further alteration to האברנותא Ep50 follows P.

Heb 2.9a [QUX = 763,19-21 / f.83va]

QUX בל מה ובעי מהא מאל בי בלאיבאי. ועוק ושהב מה. וכלא שא ובהולא בהביא האימיא אוכלא.

QUX anticipates H with مسر فتتو for ἐστεφανωμένον rather than P's مسر فنع but is generally independent in structure while largely imitating P's vocabulary.

Heb 2.9b [CT1* = 131,14 / f.116vb] [CT2 = 145,10 / f.122ra]

CT2 באיבה הארשה אבת ההואה

P is close to H here, and X must have been the same, despite the wayward reading in some recensions of P which influenced Antiochene exegesis and became a textual sticking-point. This does not affect our texts directly, but Shahdost of Tarihan's attack on the 'western' version of the text may well be an explicit attack on the Philoxenian, since Philoxenus appears to have restored in his revision what must have been the original Peshitta (and Greek) reading 'by grace' in place of the Syriac variant 'apart from' which Shahdost assumes to have been always the correct reading.¹

Despite all this, the more straightforward interpretation of the Greek is here followed, as was doubtless found also in X (Ep55,CPJ,PC,CL,H).

Heb 2.10 [QUX1 = 761,17 / f.82vb] [QUX2 = 763,21-3 / f.83va]

¹ For a full discussion, see Brock, *Hebrews 2:9*; for Shahdost, Abramowski and Goodman, *Nestorian Collection*, II,7.

QUX2 האה מסא לה גיו להים ובל הלאלה מכל באיניסה, ווביע בינא שביאא לאשבמעאא. ולישאאא ועינהסי, ביו עשא עבדימה,

> mdulla العلم المالي والمالي والمالي والمالي والمالي (محمد معنا والله) monule المعامية والمالي وال والمالي مالي مالي مالي مالي والمالي والم مالي مالي والمالي مالي مالي والمالي والمالي والمالي والمالي والمالي والمالي والمالي والي والمالي والمالي والمالي والمالي والمالي و مالي ما

While P forms the basis for this citation, certain aspects anticipate H clearly. Such is the careful use  $\lambda_{rac}$  for  $\delta_{l}\dot{\alpha}$  + accusative and  $\lambda_{rac}$  for  $\delta_{l}\dot{\alpha}$  + genitive, where P uses the opposite order; the use of  $\delta_{l}\dot{\alpha}$  rather than simply  $\delta_{l}\dot{\alpha}$  for  $\alpha\dot{\nu}\tau\psi$ ; and  $\tau$  and  $\tau$  ather than  $\sigma_{rac}$  for  $\delta_{l}\dot{\alpha}$  rather than  $\sigma_{rac}$  for  $\delta_{l}\dot{\alpha}$  rather than  $\sigma_{rac}$  for  $\delta_{l}\dot{\alpha}$  rather than  $\delta_{rac}$  for  $\alpha\dot{\nu}\tau\psi$ ; and  $\tau$  ather than  $\delta_{rac}$  for  $\delta_{l}\dot{\alpha}$  rather than  $\delta_{rac}$  for  $\delta_{l}\dot{\alpha}$  rather than  $\delta_{rac}$  for  $\delta_{l}\dot{\alpha}$  rather than  $\delta_{rac}$  for  $\delta_{rac}$  (H,  $\tau$  a) for  $\delta_{rac}$  for  $\delta_{rac}$  (H,  $\tau$  a) for  $\delta_{rac}$  (H,  $\tau$  a) for  $\delta_{rac}$  (H,  $\tau$  b) for  $\tau$  and  $\delta_{rac}$  and  $\delta_{rac}$  (H,  $\tau$  b) for  $\tau$  b) for  $\tau$  and  $\delta_{rac}$  (H,  $\tau$  b) for  $\tau$  b) for  $\tau$  and  $\delta_{rac}$  (H,  $\tau$  b) for  $\tau$  b) for  $\tau$  and  $\delta_{rac}$  (H,  $\tau$  b)

**Heb 2.11-12** [QUX1 = 727,38-41 / f.59rb] [QUX2 = 752,17 / f.75vb (v11a only)] [QUX3 = 763,23-6 / f.83va-b]

QUX3 הם ובסוב האונה ובאסובה. בלחם, בן עו. בלל הוא לא בהוא זוסיא אנה, אונה. אבי אשבי שבאי לאוע.

مىنە QUX2 (مىلىم) [سىلىم مەنە QUX1

QUX anticipates the later versions with the Aphel  $(P = x_0)$  for  $\dot{\alpha}\gamma_1\dot{\alpha}\zeta_0\nu$ , in line with all West Syrian witnesses after P (incl. Ep50). However, QUX uses the older form  $\gamma_1 \omega_2$ , where all other versions and citations (incl. Ep50) have  $\sigma_1\omega_2$ . Another possible X-reading is the inclusion of an equivalent for  $\alpha i\tau(\alpha \nu)$  (om. P), but this is witnessed before H only in CL.

Heb 2.13b [QUX* = 763,26-7 / f.83vb]

Heb 2.14 [CO* = 55,19 / f.102vc] [CT1* = 123,23 / f.113vb] [CT2 = 126,3-4 / f.114vb] [CT3* = 138,1 / f.119rb] [SDI* = 226,26-7 / f.23va-b] [QUX1 = 721,7-11 / f.54vb] [QUX2 = 744,19-22 / f.70rb] [QUX3 = 763,27-30 / f.83vb] [EDC1 = 17,9 / f.15ra] [EDC2 = 20,18-9 / f.17vb] [EDC3 = 20,22-3 / f.17vb] [Ep50-1* = 92,13 / f.141vb] [Ep50-2* = 98,10-11 / f.145vb]

> *SDI ג גאשאטאפ לבסיא טיגא ביבטא

QUX1 הקרר בינה השומואפה בבסוה הגבה. הפ הה בגבהואהם, השומואפ להיק בג להין. גבוג ההואה נבלליהה, להה גהנינג שהלילה גבהואה. הנה גין לשקריה.

> QUX2 لحمة > [حدمة > QUX2 om.QUX2 (حد لحم - QUX2 (سطلا (سطلام

QUX3 הלהך גבינה השמטמפה בבסויה מגבה. מהם להה כו להה הבחמהם השמטמר. גבוו הממה ובללומה, להם גמונו שהללוה גמומה גמומה, מלווה.

Ep50,SDI,CO,CT,QUX all follow the Byzantine/Syriac versional order 'flesh and blood' in violation of Cyril's Alexandrian order 'blood and flesh' which most of his citations maintain. The translator of EDC, however, has evidently taken pains over this to render the order exactly as found in his Vorlage, at least in two of the three instances of the verse in this text.

In QUX3  $\pi\alpha\rho\alpha\pi\lambda\eta\sigmai\omega\varsigma$  is translated by  $\lambda\alpha\omega\kappa'$  rather than the usual  $\lambda\alpha\omega\omega\omega'$  (which is found at QUX1,2). This is paralleled in RF, where even the unusual positioning of the verb  $\omega\omega\kappa'$  is the same, and also in CT3* and Ep50. This may reflect an OS hangover, but it also reminds us of other places where QUX and RF shared a peculiar reading in citations (e.g. 1 John 4.14-5). The two also share smaller revisions to P's wording,  $\omega$  for P's  $\omega$  (cf.Ep45). These sort of small advances reveal to us these forward-thinking translators who have already broken out of P's mould in the general direction of H.

**Heb 2.15** [QUX = 721,11-12 / f.55ra]

סופיד מלא גבועלא גבועלא גביטעים מיזיעים איבריא מסם לאבינטאא סופידי מסט אבריטא סופידי מסט איביניא מיט איביניא מי ענאני (as P and H).

X is impossible to pin down: for ἀπαλλάξη P has جنب, H بحرم, while other texts yield a series of alternatives, هي (PC,TA,QUX), هنه (PC's preferred), هنه (RF,Ep45,Ath). Ep45 and QUX also stick with P for حلس against حلس.

Heb 2.16-7 [CO1 = 38,16-8 / f.93vc] [CO2* = 40,12-3 / f.94vc] [CT* = 119,6 / f.111vc] [QUX1 = 721,12-5 / f.55ra (up to v17a)] [QUX2 = 763,32-4 / f.83vb (up to v17a)] [EDC = 17,7 / f.15ra] [Ep46* = 159,2-3 / 48,24-5] [Ep50-1* = 92,5-6 / f.141va] [Ep50-2* = 94,2 / f.142vb]

CO1 לא מסא געו בן בלאבא נפב אלא בן ווצח גאבומב. מבלף מגא וגם מסא גבל בוב נאגבא לאינטמר, גנמסא בועבוא מוב במבוא במשבא בגאמא.

QUX1 לא מסא געו בי בלאישא נסבי. אלא אין בי וושא נכוע אבומב. בעל מטא וגם מסא להו. נכבהל בגב נטגובא לאינהסת.

QUX2 جراحہ QUX2 [میرائی میں] om. QUX2

CO and QUX also show a similar text. Again as in Ep45, we have the omission of the عمد in v16b. QUX's unusual صده محتمر is paralleled only in ZR. Having the fem مدم for the abstract pronouns, as here, is typical of the X-tradition texts (here Ath,Ep45,DM,PC,TA,ZR) against the P-aligned ones having مدم (East Syrian witnesses). The rest of v17 is firmly P, though X's revisions were probably minimal and perhaps non-existant.

Heb 3.1b-2 [CO1* = 53,11 / f.101vb] [CO2* = 54,21 / f.102rc] [CO3* = 56,18-9 / f.103va] [CT1* = 135,24 / f.118rc] [CT2 = 137,11-4 / f.118vc] [QUX = 750,32 / f.74va (v1b only)] [EDC1 = 24,2 / f.20ra] [EDC2 = 18,13 / f.16ra]

QUX איני מדישא האשממאפאס, למיניא שרעיאי מיסים בעלעיא סיכבסדיא האמרשה, האמרשה, שמב CT2 אארסם בעלעיא סיב במדיא האמרשה, שמב הדמשר, מסיא לאמ הברות איתי המשא בבלת בעלתי.

CO's האבסה בארא exactly agrees with what is in Ep55, H. This most likely represents X, since it is so distinct from P (העדיסיים), while QUX's היס היי is unparalleled; CO and QUX both retain P's היד בחבד'ה, where Ep55 has adopted היד בחבד'ה, perhaps X's reading in advance of H's העריסי for איז איז is peculiar, others having either nothing (P) or העריים (Ep55,PC,H). Ep55 is revised again in v2, where P has the periphrastic געריים, Ep55 having העריים, which H adopts, only altering the word-order to fit the Greek (πιστὸν ὄντα)

QUX's אבאסאב, however, is an advance on P's אוםיא and continues into H. The same goes for its use of the adjectival געבן דריא for  $\dot{\epsilon}\pi\sigma\nu\rho\alpha\nu$ iou where P uses the analytic געבן.

Heb 4.15 [CO1 = 53,2-5 /f.101vc] [CO2* = 54,25 / f.102va] [CT1 = 137,7-8 / f.118vc] [Ep46* = 159,7 / 48,30]

CO1 לא איא ל ic במכיא גלא כיייא געוע של בו ממואה גבעמי גי בבלמיה מלו כה עליאאי.

¹ The 8th century diophysite writer, Shahdost of Tarihan, knows the correct reading from his own scriptures and attributes this variant reading to the deliberate falsification of the scriptures by the Monophysites (following, he says, in the footsteps of Paul of Samosata!) – see Abramowski and Goodman, *Nestorian Collection*, II, 8; see also Bonus, *Hebrews 2:16 in the Peshitta Syriac version*.

P is followed closely, but few revisions to its text were ever made. CO's حدامت for حدامت for محدم in unusual; its omission of محمل due to closely attending to the Vorlage.

Heb 5.1-3 [CT1 = 136,9-13 / f.118va] [CT2* = 139,21 / f.119vc] [CT3 = 140,17-21 / f.120rb (om.v1b)]

CT1 [CT3]

בא גאי דר בהכדא זה ביעשא האנשר על בעשא מאת. בא אילא זגאלמא אינא. זנסור מהדביא הגבעלא על עלמא. במי, זהצא להעע [נעע] בת אילא גלא יגבא הלבא. האל גאר מה בו הממלא לבע [לבע]. ההללולה וגם [עוב מה] גאיביא געל בדא מביא אר על נשמ נסור על עלמא.

There is just one significant sign of revision: האנאמים for λαμβανόμενος (with PC,HG,H) where P reduced simply to הסה. Other places are still distinctively P: 1) העב גניאלסייה for τὰ πρὸς τὸν θεόν, where X probably revised to הסא ארם, (PC,HG,H); 2) בתוב for the later בנתסאיל (PC,HG,H).

However, as so often, these two texts also show some distinctive features: 1)the reading instead of καμανό (P,H) for θυσίας is unique; 2) where both P and H try to get the nuance of μετριοπαθεῖν by using both we and we can being unique; 3), cT simply uses the former alone; 3) where both P and H try to get the former alone; 3) where both p and H try to get the former alone; 4) where both P and H try to get the final περί (L). H) is paralleled only in the Syriac of Theodore's *Catechetical Homilies*, but given the profusion of we for all the previous instances, this is hardly surprising.

**Heb 5.4-5** [CO = 53,22-4 / f.101vc] [CT* = 136,14 / f.118va]

CO לא מסא לנפצת אוצ נמב איסואי. אלא אינא וכלפוא כך אלמאי. איבנא ואפ אמוס, מכנא אפ כצועאי. לא מסא נפצת צבע ונמסא וב בספוא.

While CO follows P in rendering the reflexives with  $\alpha$  rather than H's (and possibly X's)  $\alpha \Delta \alpha \alpha$  calque, CO is concerned to render  $\kappa \alpha i$  with  $\alpha \alpha$  against P. Otherwise, P is followed, but was not significantly revised before H.

Heb 5.6 [CO = 54,3-4 / f.102rb]

איר גבוטבא מונא איפו גאוע הם במכוא לבלב איר לבמה וכרובוגם

Although grammatically, CO sticks with P in having e.g.  $\infty$  but rather than  $\infty$  but (H) and lexically preferring to H's const, the phrase  $\infty$  is H's (to H's (to H's constraints)) and was probably part of the X-tradition as well.

Heb 5.7-10 [CO1 = 54,7-9,11,13 / f.102rb-c (v.7-8 only)] [CO2* = 54,26 / f.102va] [CO3 = 56,13-4 / f.103rc] [CT1 = 136,15-21 / f.118va] [CT2* = 139,21-2 / f.119vc] [QUX1 = 754,3-9 / f.76vb-77ra (up to v9 only)] [QUX2 = 440,38-40 / f.78ra-b (v7 only)]

Being such a commonly used and important verse, we shall set out the data in full:

ος έν ταῖς ἡμέραις τῆς σαρκὸς αὐτοῦ δεήσεις τε καὶ ἱκετηρίας πρὸς τὸν δυνάμενον אם בו כמוא לביב מסא כבסאא סאכבשאא בבבאא עעאנעאא סבודיישא סיב מסא. RF בידידיא ובמוא כבאאא סאכבשאא ביבאא עעאנעאא סבודיישא סיב מסא QUX1 בידידיא ובמוא אבצאא סאעעאא סיב CT1 הס ובידידיא ובמוח ביסאא סאכבשאא CO1 הס ובידידיא ובמוא ולא סכבילא סלביבאא גרמים מסא.

σώζειν αύτὸν ἐκ θανάτου μετὰ κραυγῆς ἰσχυρᾶς καὶ δακρύων προσενέγκας לאך ורשבע הסא הן הסאר אונעיםה, לא הס ורבא וועבים היא דעיםהה, לחג הם ורבא ונעבים היא הסגא הסגא עשעאא סבוהכא להג הם ורבא הסא ועומה הן הסגא כו בעבאא עעלעעאא סבוהכא הסא. להם ורבא הסא ועומה הן הסגא עעלעעאא סבוהכא הסא.

> καὶ εἰσακουσθεὶς ἀπὸ τῆς εὐλαβείας, ישאיבי האמיבי ברסיביא ביבאי האמיבי בי הבאים האמישיבי בי השאיביי האמישיבי בי השאיביי האמישיבי בי הבסאיי האבי בי הבסאיי

⁸ καίπερ ών υἰός, ἔμαθεν ἀφ' ὧν ἔπαθεν τὴν ὑπακοήν, סבו לב ביא היליסת, כך ועלה סעיבה ומבל לבה לכשל כשאר איז. סבו לב ביא היליסת, כך ועלה סעיבה ומבל לבה לכשל כשוראה. סבו לב היא היליסת, כיא הלה כך הילה ועד לכשל כשוראה. היבו לב הים היא היליסת, מסא [² סלבה כך הילה ועד לכשל כשוראה. אים כו לב היא היליסת, כיא לב כך מלה נעד לכשל כשוראה.

⁹ καὶ τελειωθεὶς ἐγένετο πᾶσιν τοῖς ὑπακούουσιν αὐτῷ αἴτιος σωτηρίας αἰωνίου [ἀκαταλύτου QUX],

סמכיא אול בדי. ממסא לבלמס אילה השאמביה למי בלאא העישה הלבלת. -סאול בדי ממסא בלא יישא הלא בדיק לאילה למשאמביה לה. סבה אול בדי מסא לבחמס אילה השאמביה לה בלאא היישיא הלבלת -סבה אשאמבר, מסא לבלמס מטה המשאמביה לח בלאא הבסומיא הלבלת. 10 προσαγορευαρίο του θουθ του άπυ 213θυσογορουαρ ----

¹¹ ἀπὸ τῆς εὐλαβείας translated in P by حيد الله in the next line (also RF).

² These two clauses are transposed in CO.

בו אמכנת כך אלמא וא במנא [לבלת] אישי לבשמת וכלבעונם.

QUX2 مة حكم post [ما د. QUX2 لمه [لمالا مهم

QUX is slightly more conservative than CT in leaving  $\kappa \circ m$  in its P position, while the latter texts move it in accordance with Gk word order (as H), although CO's one are added to a Greek text wholly without  $\pi \rho \circ \sigma \epsilon v \epsilon \gamma \kappa \alpha \varsigma$ , in accord with its usual expansionism.

The האניסאים found in CO and CT is paralleled once in the 6th century HG, but a whole range of terms are found in other texts (which were also probably unhappy with P's interpretation), and H's محمد is anticipated also in QUX (with the addition of محمد). The sefore are (CT) is a typical X-touch found otherwise only in H to make the participle transparent, and happens again at the start of v9.

Again in v8, P paraphrases strongly, with مصل علی ترسته for  $\xi\mu\alpha\theta\epsilon\nu$  d $\phi$ '  $\omega\nu$   $\xi\pi\alpha\theta\epsilon\nu$ , for which H has a revision very close to what CT already did, namely علی QUX,CT and CO have علی معنه but QUX has even more regard for word order than H by putting tast. Although the term for  $\sigma\omega\zeta\epsilon\nu$  in v7 is altered from at a the start of v10, we in fact have just o, exactly as in P. The phrase another is used by CT for κατά  $\tau\eta\nu$  táξιν (v10) in contrast to H's revised form to the value of the start of v6 (see previous entry).

The mixed and stilted nature of the revision-process is thus quite clear in CT and CO, and to some extent in QUX as well.

Heb 7.26

¹ Kerschensteiner, *Paulustext*, 186-7; see also Vööbus, *Rabbula*, 29.

In Ep55, for  $\xi\pi\rho\epsilon\pi\epsilon\nu$  we have another 'in-between' reading,  $\prec \prec$ , unattested elsewhere, which could be X or could simply be Ep55's own choice. However, P has  $\prec \prec$  for this word at every other NT occurance (Mt 3.15, 1 Cor 11.13, Eph 5.3, 1 Tim 2.10, Tit 2.1, Heb 2.10), regularly altered to  $\prec \prec \bullet$  in H, and so we need not see any X-revision in this reading at Heb 7.26. However the alteration of  $\epsiloni \star \bullet$  to  $\epsiloni \star \bullet$  in H (for  $\kappa\epsilon\chi\omega\rho\iota\sigma\mu\epsilon\nu\sigma\varsigma$ ), being prefigured in Ep55 and PC, has a greater chance of being the X-reading.

**Heb 8.1** [CO = 57,1-2 / f.103vb]

CO גיאר מיש איל ל וב במביא. הים גילב בי שנש גבוומש גובמלא בבימבא

τοῖς οὐρανοῖς] ὑψηλοῖς CO

ארי לסי די די לסי די די אינע אינא אינע (as noted above) and certainly represents a revision of P, which omits it as such. אינא instead of אינא for the relative falls into the same category, although אינא for  $\dot{\epsilon}v$  is P's word (שר בדי 10. The term  $\dot{\alpha}$  px is pecici is seen to be in the same of P, which omits it as such. אינא for  $\dot{\epsilon}v$  is P's word (שר בדי 10. The term  $\dot{\alpha}$  px is pecici is seen to be in the same in P, אינא in Ep55, and אינא באי in H (as also Heb 7.26), with again the possibility of Ep55 being the only available witness to X. אינא follows the Vorlage against the versions.¹

**Heb 9.14** [Ep50* = 94,16 / f.143ra]

Heb 9.23-6 [QUX = 762,33-763,2 / f.83ra-b] [Ep50* = 96,4-5 / f.144rb]

QUX

In a number of ways, QUX's version is quite independent and unique, e.g. the periphrasis مملب المعنى منه والمعنى منه بالمعنى منه بالمعنى ب معنى بالمعنى بالمعن معنى بالمعنى بالمعن معالي بالمعنى بل

Sometimes P is distinctively retained, as in the periphrastic  $d\lambda = 1$  and  $d\lambda = 1$ 

¹ The reading is known only from minuscule 33, Eusebius and some vulgate mss., Tischendorf not noting Cyril's use of it here and in Ep55.

«معلمة مهمعة»	ננוש בא	مريونيكره لي	ליטי גובה	~~~~	בא וגם	x ro	Η
х	х	<b>ستہ میں ات</b> ے X X	الاحمام.	لاسمامعه	מיא וכא	HI KEM	QUX
		.,war	< x	പുന്നുവ	त्त्रथन्ममा प्रथन्ममा प्रथन्ममा	لاحملكم	QUX

# Heb 10.5-7 (see NTSU evidence)

In v7 the text in Phx^{TT}, Ep50, H is revised from the impf  $x \to x^{-1}$  (P,PC) to the inf.  $x \to x^{-1}$  for tou  $\pi \circ i \eta \circ \alpha i$ . However, in v5 we have one of the key passages discussed by Philoxenus in CPJ in relation to his new version of the NT. The Peshitta read  $y \to x^{-1} \to y^{-1} \to$ 

Ep50's rendering is surprising for a couple of reasons: firstly, he elsewhere uses the Peshitta for most of his citations rather than making his own versions.³ Were that the case here also, we would have to conclude that he knew of a Syriac version with this 'Philoxenian' reading; however, it is much more reasonable to suppose that the translator, realising that the Greek simply did not match the Peshitta text in this instance, departed from the latter with his own rendering. The second point of note is that  $reading = \sigma \alpha \rho \xi$  and  $read = \sigma \omega \mu \alpha$ , but in the very next sentence, Cyril continues discussing the wording of this verse (Heb 5.7), using exactly the same vocabulary, and in *this* context, our translator uses  $read = \sigma \omega \mu \alpha$  twice; this naturally strengthens the case that he *is* actually inserting a citation here and it comes from a form of the NT text which has *already* been revised to the Greek before 484.

Even if, however, we do prefer simply to ascribe the rendering to this translator's own genius, then we still have solid evidence of the sorts of practices that were developing in the latter 5th century which would so influence Philoxenus later; for this translator, content to insert P citations as normal practice, is becoming keenly aware of the need for revision in this sphere a whole generation before Philoxenus would do the same more systematically.

Heb 10.14 [QUX = 764,5-6 / f.84ra]

¹ E.g. Heb 5.7 in Phx^{DD}, see De Halleux, *Philoxène*, 237.

² On Philoxenus' discussion of the reading in CPJ, see ibid., 123-5; Brock, *Resolution*, 329. For the date of Ep50, see Part 2.ii above.

³ On this point, see our conclusions from the Gospel citations, above, and such Pauline examples as Heb 1.6 and Phil 2.6-8, where EDC has the Philoxenian readings while Ep50 does not.

QUX ביו עו מהוכיא גודי אינה, לבאד לאילה וביאמושה בנה.

QUX is largely as P with word order variation to follow Gk more closely (as also another inbetween text, the Syriac version of Theodosius of Mopsuestia's *Catechetical Homilies*). The explanatory addition of حدم parallels the من in P, but is not found in any other citations and does not reflect a Greek word there. While H makes various revisions, lexical (لحلج for P's and محدث for محدث for محدث for محدث and syntactical (حدث for for محدث for between the unrevised version of EDC which has the simpler (محدث مع and the revised version which, with P, has محدث. There being no other witnesses, it is impossible to say how this relates to X.

Heb 10.19-20 [QUX = 761,17-21 / 82ra-b]

P = QUX

רפר אמעל ] רפר רלשה רצומה אים] רצומה בסוה (for τῶν ἀγίων, cf.Heb 9.24) רצה ל אושו רגונג ראוסרס] האשה ראונה ל אונה סה

The latter clause matches H exactly and is a much better mirror of the Vorlage.

Heb 10.28-9 [QUX = 765,34-9 / f.85va]

QUX

אידא גבל כל נדמשא גבמשאי גלא עמשי כל פחב ולגי שמינים מולולא באול. עו בבא ניאא לבשב כושא מידאי מי גגע לבות גאנמא מגבא גגעמא געמ עשבת איתי גבלע סומעא גבובמלא צבי ה, גאולמגע בה.

The use of κωκ rather than μκ, the idioms  $\lambda$  (ἐπί) and μων (κοινόν) mark out P's strong influence on this otherwise fairly independent citation. Cyril's word order is scrupulously followed as he transposes ἐν ῷ ἡγιάσθη to the end.

Heb 11.9-10 [MosEp = Guidi 399]

Where P and H vary it can be seen that P is clearly the underlying text for Moses. The reference in the Münster edition gives the impression that these are Moses' words, whereas they actually belong to Paphnutius' petition. P's phrase  $\lambda = \lambda = \pi - \lambda = 0$  (Gk την τοὺς θεμελίους ἔχουσαν πόλιν) becomes  $\lambda = \pi - \lambda = 0$  in Paphnutius' version. This is merely a function of writing from memory. H kept P's text.

Heb 12.2 [CO* = 55,31 / f.103ra] [QUX1 = 718,26 / f.53rb] [QUX2 = 765,17-8 / f.85rb]

בו בשו בל בתואא משובי צביבאי. QUX1

سلف سدمامه دهبجه ممماه لم محمد حل حصامهم.

CO

Although only a paraphrase, CO shows an intriguing parallel, the use of  $\alpha$  for  $\kappa\alpha\tau\alpha\phi\rho\sigma\kappa\eta\sigma\alpha\varsigma$ , which is also found in H, all other versions using  $\alpha$  (usually in Aphel, as P and QUX). It is hard not see the influence of the X/H tradition.

Heb 13.4 [QUX = 724,9-10 / f.56vb]

P = QUX

ŀ

**Heb 13.7** [AT = noGk / 447,7-8]

**Heb 13.8** [CO = 42,10-11 / f.95v, 3.41-3] [QUX = 746,38-9 / f.72ra] [Ep40 = 28,5-6 / 35,12-13]

CO,QUX האליכל, ההמשא קה בו קה הלבלת

P's and for  $\delta \alpha \dot{\upsilon} \tau \delta \zeta$  is continued in texts where we might expect to find it (Ep40,JS, Phx^{EpAdda},East Syrian writers,TA,Ath), the revised on an being found extensively before H, viz. in PC,CO,QUX but also, surpsrisingly, in RF – this standard revision obviously well preceding the production of X.

Heb 13.12 [QUX = 774,20-2 / f.92rb]

QUX גאב שמר גומוש ביו גמה לשראי לבו בי בגועאא יוי

Again we see QUX's instrumental حد for  $\delta i \dot{\alpha}$  + gen., which H will follow, but P's حديده is retained for  $\pi \dot{\nu} \lambda \eta$  (H revised to محديد).

Index to Pauline citations

QUX

[Rom 1.16; 1.21-3; 5.14-5; 6.3; 6.5; 8.3-4; 8.32; 9.5; 10.6-9; 10.8-9; 15.15-6; 1 Cor 1.18; 1.22-5; 2.8; 3.11; 3.16-7; 4.7; 5.7; 6.17; 6.19*; 6.20*; 8.5-6; 15.10; 15.22; 15.45; 15.47; 15.48-9; 2 Cor 1.19; 4.6; 4.16; 5.14-5; 5.21; 8.9a; 10.4-5; 13.3-4a; Gal 1.1; 1.11-2; 2.19-20; 3.13; 4.4; 6.14; Eph 1.19b-21a; 1.21; 3.14-7; 4.5; 5.1-2; Phil 2.5-7; 2.9-11; Col 1.12-20; 1.21-2; 1 Tim 3.16; Tit 2.11-3; Heb 1.3; 2.9a; 2.10; 2.11-2; 2.13*; 2.14; 2.15; 2.16-7; 3.1b-2; 5.7-10; 9.23-6; 10.14; 10.19-20; 10.28-9; 12.2; 13.4; 13.8; 13.12]

#### EDC

[Rom 1.4*; 6.3-4; 8.29*; 1 Cor 3.16; 1 Cor 15.20*; 2 Cor 4.4; 6.16; Eph 2.3; Phil 2.10-11; 1 Tim 1.7; 3.16; Heb 1.3*; 1.6; 2.14; 2.16; 3.1; 10.14]

### SDI

[Rom 1.25; 10.14; Cor 1.23; 15.47; 2 Cor 4.16; 8.9b; Gal 1.16; Phil 3.14; Col 2.8-9; Heb 2.14]

## Ep39

[Rom 8.8-9; 1 Cor 15.47; Eph 4.5; Phil 2.7]

### Ep40

[Rom 9.3-5; 1 Cor 8.5-6; Eph 6.19*; Phil 2.7; Heb 13.8]

## Ep44

[Rom 7.23,5*; 8.3-4; 2 Cor 5.16; Col 1.18*; Heb 2.14-7]

Ep45

[Rom 7.23,5*; 8.3-4; 2 Cor 5.16; Col 1.18*; Heb 2.14-7]

## Ep46

[Rom 9.5*; 1 Cor 2.8*; Phil 2.7*; 1 Tim 6.20*; Heb 2.16-7*; 4.15*]

## Ep50

[Rom 1.25*; 8.29 ^{x2}*; 1 Cor 2.16; 8.6; 15.20*; 2 Cor 2.11*; 5.19 ^{x2}*; 10.5*; Eph 2.14*; 5.2*; Phil 2.6-10 x3; Col 1.15,18; 2.9 ^{x21}; 1 Tim 1.7; Heb 1.6*; 2.11-2; 2.14 ^{x2}*; 2.16-7 ^{x2}*; 9.14*; 9.24*; 10.5-7]

#### Ep55

[Rom 1.22-3; 6.3; 9.4-5; 10.6-9; 1 Cor 3.11; 10.4; 13.12,9*; 15.20*; 2 Cor 4.4; Eph 4.5; Phil 2.6-8; 2.7*; 2.8; Col 1.15-7; 1 Tim 1.7; Titus 2.11-13; Heb 1.3*; 2.9; 3.1-2; 7.26; 8.1]

## Ep74

[Rom 8.35; 1 Tim 3.15; 2 Tim 7.7-8*]

## Ep101

[Rom 9.5; 1 Cor 2.8; Gal 1.18; Tit 2.13]

## CO

[Rom 3.27*; 6.3*; 10.8-9; 1 Cor 2.22-5*; 4.1*; 6.17; 8.6; 9.26*; 15.10*; 15.47; 2 Cor 5.21*; 10.4-5*; 13.3-4*; 13.5; Gal 1.8,9; 3.13*; Eph 1.19-21; 2.3; 2.6; 4.5; 5.1-2; Phil 2.5-7; 2.9-11; 2.15-6*; 3.5*; 3.14; Col 1.12-20; Heb 1.3; 2.14*; 2.16-7; 3.1-2*; 4.15; 5.4-5; 5.6; 5.7-10; 8.1; 12.2*; 13.8]

#### CT

[Rom 6.3*; 7.22; 8.8-9; 9.5; 13.10*; 15.8-9; 1 Cor 2.8*; 2.12; 3.16-7; 6.17; 6.20*; 8.6*; 2 Cor 4.16; 6.16*; 8.9a*; Gal 4.4*; 4.7; 5.1*; Eph 1.19-21; 3.16-7; 4.5*; 5.1-2*; Phil 2.5-7; Col 1.17-8; 1.19; 1.21-2; 2.8-9; Heb 2.9; 2.14; 2.16-7*; 3.1-2; 4.15; 5.1-3; 5.4-5*; 5.7-10]

# AT

[Rom 1.22-3; 7.22-5; 8.3-4; 8.29-30; 1 Cor 1.30; 2.10; 15.27; Gal 4.19 ^{x2}; Eph 1.21; Eph 2.10*; Phil 2.5-7; Col 2.3; 1 Tim 2.4; 1 Tim 6.12*; 2 Tim 4.8; Heb 8.1; Heb 13.7]

¹ One instance, at 97,7, erroneously listed by Schwartz as Col 2.19.

GL

[Rom 5.18-19; 8.28-30; 10.4*; 11.34; 16.25-7; 1 Cor 15.21-2; 15.45; 2 Cor 2.11; 5.17; Gal 3.13; 5.24; Eph 1.7-9; 1.10; Phl 2.8*; 2 Tim 1.8-10a]

# MosEp

[1 Cor 13.5; Phil 3.19; 2 Tim 3.16; Tit 1.12; Heb 11.9-10]

## 4. Old Testament

T

The following constitutes the full data relating to all OT citations in all our texts. The discussion primarily concerns the question of whether, for any given text, the Peshitta or the Greek of Cyril's LXX citations is being generally followed, or whether any Peshitta influence on the citations can be detected. For this reason, the Hebrew, Greek and Syriac (Peshitta) are often given in full before the evidence of the citations is provided and discussed. Books are laid out in their LXX order

**Gen 1.9** [GL = 407]

GL = P

יזה תואיעד) אדיסידא פד GT

Gen 1.14 [GL = 408]

P = GL

**Gen 2.7** [GL = 409]

P = GL

ראישיא [עראיא GL בועיא [אוגס GL

The preference in GL for ind indicator and indicator following his understanding of the Greek text rather than merely inserting P citations.

**Gen 2.16-17** [GL = 409]

The translator is strongly influenced by P over LXX. Where contemporary translators would undoubtedly have mirrored  $\tau o \tilde{v}$  yiv $\omega \sigma \kappa \epsilon v$ , perhaps with  $\sigma \sigma$ , here P's noun is used instead. Again, the use of the infinitive  $\sigma \sigma \sigma$  follows MT and P rather than LXX's noun, although P oddly uses the noun form  $\sigma \sigma \sigma \sigma$  in v17 where GL still has an infinitive . the other hand, GL does respect the Greek with respect to number (i.e. the verbs become plural in v17 LXX), and in omitting a conjunction to reflect  $\mathfrak{I}^{1}$ .

**Gen 3.16** [GL = 409]

בְּעֶצֶב תֵּלְדִי בְנִים ἐν λύπαις τέξη τέκνα באיבא מאלה, בעא

GL دحقلابہ لاہا*د*ہ حس

**Gen 4.26** [AT = 176,13-4 / 481,1-2]

> AT מבי גנסיא בשמת גמיטא אלמתה.

P clearly has no influence on AT who follows his Vorlage in this distinctly different reading.

Gen 19.26 [QUX = 717,33-4 / f.52vb]

P = QUX

The phrase is too short for meaningful analysis.

Gen 32.25,31,32 [Ep55 = 55,16-20 / 12,18-23]

The very careful translation of Ep55 is quite evident in this citation. Where P transliterates the place name אָבָרָאָל), Ep55 has אָרָאָסא גיאלסא (for ɛĩδoç θɛoῦ), and where P followed the old Targums in altering 'I saw God face to face' to 'I saw an angel [of God] face to face,' Ep55 ignores the theological factors and simply translates what he reads. There are otherwise no real verbal echoes of P in Ep55, even for such prosaic terms as There are otherwise in P but שלי in Ep55, and שלי / אָרָטֹן / אָרָטֹן / אָרָטֹן / אָרָטָן / אָרָטָן / אָרָטָן אָרָטָן / אָרָטָן אָרָטָן אָרָטָן אָרָטָן אַרָאָרָאָר אָרָטָן אָרָטָן אָרָטָן אָרָאָרָאָר אָרָטָן אַרָטָן אָרָטָן אָרָטָן אָרָטָן אָרָטָן אָרָטָן אָרָטָן אָרָטָן אָרָטָן אַרָטָן אָרָטָן אָרָעָאָן אָרָעָן אָרָעָאָן אָרָאָאָן אָרָטָען אָרָטָן אָרָטן אָרָטָן אָרָטָן אָרָען אָרָטָן אָרָעָן אָרָען אָרָעָען אָרָעָן אָרָען אָרָעָן אָרָעָאָן אָרָען אָרָאָאָען אָרָאָאָען אָרָען אָען אָרָען אָרָען אָרָען אָרָען אָרָען אָרָ

**Ex 3.14** [RF = 52,8-9 / 48,7]

RF has , من من جنج من , a correct rendering, ignoring P's transliteration solution of P, مسمح نعخ منسح, which is found in all mss of P.

**Ex 4.3** [QUX = 717,34-5 / f.52vb]

¹ Cf. Aquila's ότι έν ἡμέρα βρώσεώς σου.

² Which may be a recollection of  $\prec_{\exists}$  as the reading of the oldest Peshitta ms of Genesis, 5b1.

QUX is independent of P despite LXX and MT concurring exactly.

**Ex 12.46** [AT = 168,5-6 / 474,14]

בְּבַיִת אֶחָד יֵאָכֵל לא־תוֹצִיא מְן־הַבַּיִת מְן־הַבָּשָׂר חוּצָה έν οἰκία μιᾶ βρωθήσεται καὶ οὐκ ἐξοίσετε ἐκ τῆς οἰκίας [ἐκ τ. oi. om. AT] τῶν κρεῶν [αὐτοῦ add. AT] ἔξω בבערא עד עראבל. סלא מפטסך בעת בן במוא לבו בן הא בערא.

> AT בבעראה עד ניקאיבל. הלא האפמה, הן בסויה לבו.

While AT follows Cyril's variants (the omission of  $\dot{\epsilon}\kappa \tau \eta \zeta$  oikía $\zeta$  and addition of  $\alpha \dot{\upsilon} \tau \tilde{\upsilon}$ ), it is difficult to avoid the conclusion that his awareness of P is the main moving factor behind his choice of equivalents here.

Ex 16.8 [QUX= 732,4-5 / f.61vb]

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P = QUX
אנהא QUX (following Gk θεός for יהוַה)
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**Ex 20.3** [Ep55 = 52,5 / 6,9]

P = Ep55 אינאר אינגא (אין אין אינגע אינגע אין אין אינגע אינגע אין אין אינגע אינגע אינגע אינגע אינגע אינגע אינגע

The change of absolute to emphatic is typical of this translator.

**Ex 25.10-11** [SDI = 227,2-5 / f.27va]

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אֲרוֹן עֲצֵי שִׁשִּים אַשְּתַיִם וָחֵצִי אָרְכּוֹ וְאַשָּה וָחֵצִי רָחְבּוֹ וְאַשָּה וָחֵצִי קׂמָתוֹ וְצִפִּיתָ אֹתוֹ זָהָב
שָׁהוֹר מִבַּיַת וּמִחוּץ תְצַפֶּנוּ
אמו הסווֹסבוג אוβωτον μαρτυρίου ἐκ ξύλων ἀσήπτων δύο πήχεων καὶ ἡμίσους το μῆκος καὶ
πήχεος (πήχεως SDI) καὶ ἡμίσους τὸ πλάτος καὶ πήχεος καὶ ἡμίσους τὸ ΰψος καὶ
καταχρυσώσεις αὐτὴν χρυσίω καθαρῷ ἔξωθεν καὶ ἔσωθεν χρυσώσεις αὐτήν
οις ( סַבְּרָ זֹסֵכָּה סַהַכָּה. מַה אַרָן גַיָּ הַשָּרָ הַיָּהָ גַרָחָבּוֹ גַרָרָרָ
סַבְּרָ זֹסֵכָּה סַהַכָּה. אַרָיָרָ
```

SDI

שבו מבחאה ומתומאה בי מעבה ולה בבלל איואה היבה מפלעה המושה מהושה מבלעה פאנה מהבאה מפלעה ומבה ממומבנה בותבה ובנה בי לעה מבי לבו מומבנה בותבה

SDI follows its Vorlage in general, but the wording of P has probably shaped the rendering in a general way. Where Cyril uses the dual form  $\pi\eta\chi\epsilon\omega\zeta$  for the second measurement, SDI uses the correct (according to his Biblical text) singular instead. He may have simply not noticed Cyril's odd reading, or his Vorlage already contained the corrected reading.

**Ex 28.30*** [Ep55 = 56,7 / 13,26-7]

Ep55's renderings for דאָע אָאָגע אמו דאָע אָאאָרים (itself the difficult translation for גער־הַאָאָרים ואָת־הַאָאָרים אָאָר־הַקאָנים) is אובסארא and owes nothing to P's quite independent ארבסאים.

Lev 17.3-4 [AT = 168,10-12 / 475,1-3]

AT owing nothing to P (=MT against LXX) here.

Num 16.11 [QUX = 732,3-4 / f.61vb]

P = QUX (adapted for the context).

**Dt 6.4** [Ep55 = 52,4 / 6,7-8]

Dt 10.22 [SDI = 231,21-2 / f.38rb] [QUX = 736,33-4 / f.65ra]

Cyril has the unusual variant 'seventy five' for 'seventy', which SDI and QUX both follow. SDI (but not QUX) has also made the suffix plural, محتضحه, against his Vorlage, P and MT and all witnesses (though it is a natural scribal 'correction').

**Dt 17.2-6** [GL = 546,2-547,3]

There seems to be a close affinity between this citation and the version in P. Where the Greek differs sufficiently, it is of course followed, hence critical rather than retermined and the loan and the loan rather than retermined with some early Peshitta mss) rather than retermined.

**Dt 18.13** [Ep55 = 49,19-20 / 2,3-4]

Prefers למעת to P's למעת for τέλειος.

**Dt 19.15** [CO = 65]

The citation is short with no obvious P influence.

**Dt 32.11** [AT = no Gk / 451,17]

AT is similar to P, but the citation is short and simple.

**Dt 33.8-9** [Ep55 = 55,37-56,4 / 13,18-21]

Ep55 owes little to P. Both P and Ep55 translate, rather than transliterate, the names 'Massah' and 'Meribah' but they share terms only for the first (עמעהניה), not the second (P حيوملاته, Ep55 (עוניניה).

**Jos 1.5** [QUX = 717,4-5 / f.52va]

V.

Even over a few simple words as here, QUX differs from P and shows no dependence.

**1Sa 2.30** [Ep39 = 16,6 / f.149vb]

P = Ep39 בענ [בסי Εp39 (δόξειν for בבנג [בסי]

**1Sa 8.5** [QUX = 732,12-3 / f.62ra]

P = QUX (v. brief citation).

**1Sa 8.7** [QUX = 732,15-6 / f.62ra]

Independent of P, and also quote a loose rendering of the Gk.

**2Sa 5.8** [AT = noGk / 445, 15]

פְּסֵחַ לא יָבוֹא אֶל־הַבְּיָת [אטאס] איט איט איט איט איט איט אעט געארנע אר איז איז איז איט איט איט געאיא

> AT حدید کہ حمد لحدہ

1Ki 18.21 [CO = 54,31-2 / f.102va] [CT = 135,20 / f.118rc]

עַד־מָתַי אַהֶם פּּסְחִים עַל־שְׁהֵי הַסְעָפִים ביבא לאמע געאמעד געטאמעניד אין אין אין אין אין איט אינאט אינע ביבא לאימא, פליבא אימי, לאייא, פלבא

> P = CO,CT CO,CT فلحة [فلحم

It can be seen that the translator of CO,CT has preferred to copy P and to disregard LXX which has rendered MT's 'opinions/divisions' as 'legs', as a way of maintaining the figure. A clear instance of P's strong influence on these texts.

1Ki 19.10 (//19.14) [CO = 33,18019 / f.91rc] [QUX = 716,8 / f.51vb]

קַנּא קְנָאתִי לַיהוָה גָאָאָמי לאָאָג ליהגָה גער לעי לביד

CO [for ζηλοῦντες ἐζηλώσαμεν]

حط کے لیے کے کم [for ζηλῶν ἐζήλωσα] QUX بریہ بینہ کی کی

CO has not made the verb plural as in Cyril, but followed P. QUX ignores precision and even substitutes  $\prec \sigma \prec \prec \tau$  for  $\prec \sigma \rightarrow \prec \tau$ .

N.B. Verse numbering in the Psalms – where different, references are given according to LXX first, MT/P second; where MT and P refs differ, MT is the second ref, P the third.

**Ps 2.7** [RF = 58,22 / 80,3]

Ţ

יְהוָה אָמַר אֵלַי בְּנִי אַתָּה אֲנִי הַיּוֹם יְלִדְתִידָ איני בּיוֹם יָלִדְתִידָ גערא אפי ל גבו, אנא. מאנא מרשה אלגארא געוארא אפי ל גבו, אנא. מאנא מרשה אלגארא

> P = RF مماديا مرامديد RF

**Ps 10.2/11.2** [Ep50 = 96,13-14 /f.144va]

לִירוֹת בְּמוֹ־אֹפֶל לְיִשְׁרֵי־לֵב דסט אמדמדס אפון (אמדמדס אמדעדס געריי בים אמדעדט געריי און איין דיי לאביג א באזיב, לבא

P = Ep50

**Ps 12.4/13.3/13.4** [Ep55 = 96,2-3 / 2,20]

דָאִירָה עֵינַי פֶּן־אִישֵׁן הַמָּוֶת φώτισον τοὺς ὀφθαλμούς μου μήποτε ὑπνώσω εἰς θάνατον אימי בע גלא אובא לבסמא

**P=Ep55** 

Ep55 perhaps ignoring the  $\mu\eta\pi\sigma\tau\epsilon$  under the influence of P.

**Ps 17.45-6/18.44-5/18.45-6** [Ep55 = 55,23 / 12,26-8]

בְּנֵי־נֵכָר יְכַחֲשׁוּ־לִיא בְּנֵי־נֵכָר יִבֹּלוּ וְיַחְרְנוּ מִמְּסְגְרוֹחֵיהֶם uioi ἀλλότριοι ἐψεύσαντό μοι, uioi ἀλλότριοι ἐπαλαιώθησαν καὶ ἐχώλαναν ἀπὸ [ἐκ Ep55] τῶν τρίβων αὐτῶν בעשה הבישה של בבנס, ל, בעשה הבישה מוליעביס, אין שבינותים, Ep55

حسب محتله والمعالية معتلم محممه محمله معلمة مر عصلتهم

In all known mss, P has followed the Greek reading here,¹ but this has still barely influenced the translator of Ep55.

**Ps 18.10/19.9/19.10** [AT = 170,28 / 477,7-8]

יְרְאַת יְהוָה מְהוֹרָה δ φόβος κυρίου ἁγνός געלאים גבים גבים

AT געלאה גהלמהי הפאה מי

Not only does AT owe nothing to P, he has even, perhaps in error, produced  $\kappa$  for  $\kappa u \rho (o \varsigma^2$ 

**Ps 20.6** [QUX = 737,6-7 / f.65rb]

קשׁבוּ מְזִמָּה בַּל־יוּכְלוּ διελογίσαντο βουλήν ήν οὐ μὴ δύνωνται στῆσαι אמשבה או-באאה הלא האמביה מולא.

> QUX אולו בנה או בנולא היו גלא השבונה להסהה.

Independently of P, QUX deals with the Gk text quite precisely using his usual techniques for the representation of the syntax, and ignoring the grammatical simplicity of P.

**Ps 21.8/22.8** [QUX = 758,30-1 / f.80ra]

P = QUX

R.

Even against LXX where  $\kappa\epsilon\varphi\alpha\lambda\dot{\eta}\nu$  receives a 3rd pl. suffix. This closeness is unusual in QUX for a sustained length but is always all the more likely in a psalm, and in a messianic one at that, which would be so well known from the liturgy.

**Ps 21.17-8/22.17-8** [SDI = 226,1-2 / f.50vb]

SDI has אים for ἐξηρίθμησαν (P אים for ἐξηρίθμησαν (P אים for έξηρίθμησαν (P אים אים for έξηρίθμησαν (P

**Ps 21.19** [QUX = 758,28-9 / f.80ra]

P = QUX (as in v8 above).

**Ps 23.10/24.10 [& al.]** [CT = 124,25-6 / f.114rb]

The phrase ὁ κύριος τῶν δυνάμεων is rendered in P as حنک سیاهده,¹ but appears quite differently in CT as حنه دسیاته ها .

¹ Although Cyril knew Symmachus' closer rendering, he uses LXX here, cf. Field sub loc.

² As has also one of the oldest ms of the Old Latin

**Ps 32.6/33.6** [CO = 51,22-4 / f.100vc] [Ep55 = 53,16 / 8,23-5]

בְּדְבַר יְהוָה שְׁמַיִם נַעֲשׂוּ וּבְרוּחַ פִּיו כָּל־צְבָאָם τῷ λόγῳ τοῦ κυρίου [τοῦ κ. om CO] oἱ oὐρανοὶ ἐστερεώθησαν καὶ τῷ πνεύματι τοῦ στόματος αὐτοῦ πᾶσα ἡ δύναμις αὐτῶν בحلام הכיש האבבני שכשה מבויישה גבומים באמים שווים

P = CO

The closer adhesion of CO to P is quite evident, especially in the rendering منامهر متلمهم, for which Ep55's مناهم is a much closer attempt at the Greek wording.

**Ps 44.7-8/45.6-7/45.7-8** [EDC = 22,9-10 / f.1r (EDC1) / f.18vb (EDC2) (v8 only)] [SDI = 120,3-5 / f.22ra (v8 only)] [QUX = 728,1-5 / f.59rb-59va]

For v7 P = QUX, save for following the Gk where P, against MT, has  $\neg \neg \neg \neg \neg$  (later P mss brought this into line with MT/LXX as  $\neg \neg \neg \neg \neg$ )

In v8, P = EDC,SDI,QUX [SDI omitting the final three words in both Gk and Syr]

This citation provides another instance of how a translator (EDC in this case) will use precisely the P wording where he perceives that it is an acceptable translation also of his own Vorlage. The rendering is even left alone by the reviser (EDC2).

**Ps 49.2-3** [Ep55 = 53,34-5 / 9,17-18] [QUX = 761,36-7 / f.82va]

אֱלֹהִים הוֹפִיעַ יָבֹא אֱלֹהֵינוּ וְאַל־יֶחֲרַשׁ ό θεὸς ἐμφανῶς ἥξει, ὁ θεὸς ἡμῶν καὶ οὐ παρασιωπήσεται ܐܠܗܐ ܝܝܘ, באלה האמים

We can see again that in Ep55 P is dropped as soon as a more Greek-oriented version becomes possible. QUX abbreviates his Vorlage substantially, as in the passage immediately preceding this citation.

**Ps 51.3-4/52.3-4** [CT = 120,21-2 / f.112rc]

מַה־תִּחְהַלֵּל בְּרָעָה הַגִּבּוֹר חֵסֵד אֵל כָּל־הַיּוֹם הַוּוֹת תַּחְשׁב לְשׁוֹנֵד

¹ As often in the Peshitta, e.g. Ps 46.8(P), Isa 5.9 etc.

² Or منهنمد in the other ms of Ep55.

τί έγκαυχα έν κακία ό δυνατός άνομίαν.¹ όλην την ημέραν άδικίαν έλογίσατο η γλωσσά σου

CT לביאה הבאכתה אנא בביצאא גובואה לה ההבאא אאמיר לבואי

CT seems to use P when P is anyway close enough to LXX to suffice and to depart therefore where necessary. CT's second use of  $\rightarrow$  may be a scribal or a translation error.

**Ps 62.9/63.9** [QUX = 732,38-9 / f.62rb]

QUX is independent of P.

**Ps 68.22/69.21/69.22** [SDI = 226,3 / f.50va]

P = SDI تومر [لومر SDI

**Ps 72.24/73.24/74.23** [AT = 150,23 / 462,11-12]

בַּעֲצָחְדָ תַנְחֵנִי έν τῆ βουλῆ σου ὡδήγησάς με באו בעאר ביאיני

> AT באוֹ-ביא אי מוּיאני

**Ps 74.6/75.6*** [RF = 50,25 / 40,2-3]

Cyril is not quoting precisely but there is a significant divergence between LXX and MT in v6b (LXX 'do not speak injustice at God'; MT 'do not speak with outstretched neck'), at which RF follows Cyril rather than P.

**Ps 76.4/77.4/77.3** [CT = 136,28 / f.118vb]

אָזְכְּרָה אֱלֹהִים וְאֶהֱמָיָה ἐμνήσθην τοῦ θεοῦ καὶ εὐφράνθην ܐאוּגרּוּא אלמא מאולעאא

> CT بروزیو بر مرحم مورونو محم

CT's addition of the reflexive is very idiomatic, but he has clearly chosen to follow the Greek while apparently knowing P's wording.

**Ps 77.15-16,18-20/78.15-16,18-20** [Ep55 = 56,25-31 / 14,22-8]

יְבַקַע צָרִים בַּמִּדְבָּר וַיַּשְׁק כִּתְהמוֹת רַבָּה ¹⁶ וַיּוֹצָא

¹ The LXX reading seems to have come about through reading הָמָס for הָמָס.

נּוֹזְלִים מִסְלַע וַיּוֹרֶד כַּנְהָרוֹת מָיִם ¹⁷וַיּוֹסִיפּוּ עוֹד לַחֲטָא־לוֹ לַמְרוֹת עֶלְיוֹן בַּצִּיָּה ¹⁸וַיְנַסּוּ־אֵל בִּלְבָבָם לִשְׁאָל־אֹכֶל לְנַפְשָׁם ¹⁹וַיְדַבְּרוּ בֵּאלֹהִים אָמְרוּ הֲיוּכַל אֵל לַעֲרֹךָ שֵׁלְחָן בַּמִּדְבֶּר ²⁰ הֵן הִכָּה־צוּר וַיָּזוּבוּ מֵיִם וּנְחָלִים יִשְׁטֹפוּ הְנַם־לֶחֶם יוּכַל תֵּת אִם־יָכִין שָׁאֵר לְעַמּוֹ

¹⁵ διέρρηξεν πέτραν ἐν ἐρήμω καὶ ἐπότισεν αὐτοὺς ὡς ἐν ἀβύσσω πολλῆ ¹⁶ καὶ ἐξήγαγεν ὕδωρ ἐκ πέτρας καὶ κατήγαγεν ὡς ποταμοὺς ὕδατα ¹⁸ καὶ ἐξεπείρασαν τὸν θεὸν [τὸν θεὸν om. Ep55] ἐν ταῖς καρδίαις αὐτῶν... ¹⁹ καὶ κατελάλησαν τοῦ θεοῦ καὶ εἶπαν [εἶπον Ep55]·μὴ δυνήσεται ὁ θεὸς ἑτοιμάσαι τράπεζαν ἐν ἐρήμω²⁰ ἐπεὶ [ὅτι Ep55] ἐπάταξεν πέτραν καὶ ἐρρύησαν ὕδατα καὶ χείμαρροι κατεκλύσθησαν μὴ καὶ ἄρτον δύναται [δυνήσεται Ep55] δοῦναι ἢ ἑτοιμάσαι τράπεζαν τῷ λαῷ αὐτοῦ

אוב לונא בסגבוא. מאשם אמי איי וכי אממפא ובא. אפם וואא באפא, מונס באי איי נמומאא. מנשנה לאנמא בלבמים, מולנה כל אנמא מאפים. ולבא בשבע אלמא לבסגו ל פאמוא בכגבוא אן בעיא ללונא מוני ביא מאו ללאא אווו, ולבא אפ לעבא בשבע לבאל לן. אם בלוב באבטלאא לכבמ.

Ep55

איל באפא בסגביא. סאשת, אנה, איי גבן אממסדא ובא. אפם דייא דן באפא סאוג, דייא איי נמזמאה מנפינות, [] כלבמה, סולגה כל אנמא מאדים: נדא השבע אנמא נק באפא היינג, דייא פאסיא בסגביא: אי דעיא נבאפא סוגם דייאי סי גואה אנגפ: נדא אפ נעדא השבע גנאל סולעב פאסיא לכדמה.

However, there are also occasions where Ep55 leaves a P wording where we might expect a change; thus ἐν ἀβύσσω remains ܐ ܬܘܘܡܐ and not ܡܘܡܐ; ¬אܘܘܡܐ remains an equivalent for two words, ποταμούς ὕδατα; ןן remains 、, as in P, and does not reflect either Cyril's ὅτι or LXX's ἐπεί.

**Ps 80.10/81.10** [QUX1 = 732,27 / f.62rb] [QUX2 = 742,27-8 / f.69rb]

**Ps 83.5/84.5** [GL = 411]

GL

אהבידה באג ובידי בביא על געל אהבייה

GL has improved on P by using  $\neg$  for the article with the ptc, but has not mirrored  $\epsilon i \zeta \tau o \dot{\upsilon} \zeta$   $\alpha i \tilde{\omega} \nu \alpha \zeta \tau \tilde{\omega} \nu \alpha i \dot{\omega} \nu \omega \nu$  any more closely than P.

**Ps 87.5/88.6** [RF = 71,34 / 147,5-6]

בַּמֵּתִים חָפְשָׁי ἐν νεκροῖς ἐλεύθερος בעג העאה בו עשודה

P = RF

**Ps 88.7/89.7** [RF = 70,25-6 / 141,3-5]

כִּי מִי בַשַּׁחַק יַעֲרֹדְ לַיהוָה יִדְמֶה לֵיהוָה בִּבְנֵי אֵלִים δτι τίς ἐν νεφέλαις ἰσωθήσεται τῷ κυρίφ καὶ τίς ὁμοιωθήσεται τῷ κυρίφ ἐν υἱοῖς θεοῦ حده גפאב לביא ביב שבא סגגאא לביא ביב כבר כלאבא

P=RF

A clear instance of the translator inserting a P text ahead of the Vorlage – note the idiomatic مخلجه as well as the theologically careful مخلجه عحديه.

**Ps 89.1/90.1** [QUX = 717,38-9 / f.53ra]

P = QUX (even in detail, כווה המסא ל גווה).

**Ps 93.22/94.22** [QUX = 717,37-8 / f.52vb-53ra]

QUX (مدهم و for καταφυγήν) is independent of P (مدهم or محمعته).

**Ps 95.11/96.11** [Ep39 = 15,24 / f.149va]

P's resire solve recomes in Ep39 solve resire recomes thus following the Greek word order at the expense of P's chiasm.

**Ps 100.4/101.4** [Ep46 = 158,2 / 47,11]

לב עקש אמףסוֹמ סאמµβή בא בייבא

> Ep46 لحم دلالم

Ps 101.26-8/102.26-8 [RF = 49,6-8 / 33,3-7] [CT (v28b only) PG76:391 / f.108rc]

וּמַעֲשָׂה יָדֶידְ שְׁמָיִם

הַמָּה יֹאבֵרוּ וְאַתָּה תַעֲמֹד וְכָלָם כַּבֶּגֶר יִבְלוּ כַּלְבוּשׁ תַּחֲלִיפָם וְיַחֲלֹפוּ וִאַתָּה־הוּא וּשְׁנוֹתֶיךּ לֹא יִתְּמוּ

έργα τῶν χειρῶν σού εἰσιν οἱ οὐρανοί [ἔρ.... οὐρ. om RF]· αὐτοὶ [οἱ οὐρανοὶ RF] ἀπολοῦνται, σὺ δὲ διαμενεῖς, καὶ πάντες ὡς ἱμάτιον παλαιωθήσονται, καὶ ὡσεὶ περιβόλαιον ἀλλάξεις [ἑλίξεις RF] αὐτούς, καὶ ἀλλαγήσονται· σὺ δὲ ὁ αὐτὸς εἶ, καὶ τὰ ἔτη σου οὐκ ἐκλείψουσιν.

השבו היני שביא. הנה שבוי האול מות אול. הבלהם איי לבהשא בלי האיי הילא האיי היאי האיי האיי האיי היאיי היאיי

RF

שליא גאינאסס, שבג אינגיאי. היום בבדים האינא שע אינא. מבלמסך איר לבמשא באין. האירי הילהלא ולבחב אינה מנאמלבה אינא גין אירי גאינאיני אינא. משניתי לא צביב

The Syriac of RF has actually extended the quotation back into v26 here, where Cyril begins at v27 (simply expanding  $\alpha\dot{\upsilon}\tau \sigma$  to  $\dot{\upsilon}\dot{\sigma}\alpha\nu\sigma$ ), though even here he does not quite follow P. Other differences from P include using the Syriac impf (Heb impf / Gk fut) where P uses the ptc (حصن), and supplying the missing verb,  $\Delta \sigma \sigma$  for  $\delta \dot{\epsilon}$  in RF, a particle barely used in P. CT has the same wording as RF for the final phrase and displays a similarity of technique but applied more consistently.

**Ps 104.15/105.15** [SDI = 219,14-45 / f.21va] [QUX = 726,31-2 / f.58va]

SDI,QUX's مامنده is probably P's original reading (rather than the مامنده) of 9a1). SDI also has has how the same text. The Syriac QUX totally omits the second half of the verse, which undermines Cyril's point (viz. that the terms χριστός and προφήτης, used here in parallel, are synonymous). Given the frequency of editing carried out by the translator in this text, this is probably deliberate, but we cannot rule out homoioteleuton of the letters of at some point in the textual transmission.

**Ps 109.1/110.1** [CO = 48,9-10 / f.99ra]

שׁב לִימִינִי עַד־אָשִׁית אֹיְבֶידְ הֲדֹם לְרַגְלֶידְ אמים או אי געד־אָשִׁית איְבֶידָ הֲדֹם לְרַגְלֶיך אפם לא אי אי אי אי אי געשיע גער גער אי געשיע געשיע געשיע געשיע

> CO אב בן נבעה גיאמות בלגבריה בהביאה אנועוא ד לאיתה

CO's אענעל maybe an attempt to achieve the prepositional force of the ὑπο.

**Ps 109.4/110.4** [CO = 53,32-3 / f.102ra]

נִשְׁבַע יְהוָה וְלֹא יִנְחֵם אַתָּה־כֹהֵן לְעוֹלָם עַל־דְּבְרָתִי מַלְבִּי־צֶּדֶק ພ័μοσεν κύριος καί οὐ μεταμεληθήσεται· σὐ εἶ [εἶ om CO] ἱερεὺς εἰς τὸν αἰῶνα κατὰ τὴν τάξιν Μελχισεδεκ כא כוא סלא כוב. גאנא מס בספוא לכות. כופסאמן וכלבעונם

CO

אינדא מניא הלא ער אל האינה מה בהכיא לבל איני אלים הבינה

CO has improved  $\prec$  house to  $\prec$  house  $\prec$ , from an early stage a common loan (though not in New Testament Peshitta). Unfortunately, we cannot see whether, had Cyril included LXX's  $\varepsilon \tilde{i}$ , he would have used  $\checkmark$  rather than  $\circ \infty$ .

**Ps 117.27/118.27*** [CO = 58,34 / f.104vb] [RF = 57,5 / 72,8]

For ἐπέφανεν, both CO and RF replace P's record with received with rece

**Ps 118.105/119.105** [GL = 405]

P = GL, save for minor changes for fitting the context.

**Ps 119.2/120.2** [CT = 110,23-4 / f.107vc]

CT محرم هذه معدمه التعملي، محم لقلي محمله

CT has reduced  $\tau \dot{\eta} \nu \psi \upsilon \chi \dot{\eta} \nu \mu \upsilon \upsilon$  to a simple object suffix; but he has also kept the adjectival  $\tau \dot{\omega} \lambda \dot{\omega}$  where the Gk has a genitive noun.

**Ps 135.12/136.12** [QUX = 717,2 / f.52rb]

P and QUX are identical over a short space where LXX allows it.

**Ps 138.7-10a/139.7-10a** [AT1 (v7 only) = 142,13-4 / 455,4-5] [AT2 = 148,1-6]

AT1,2

¹ Many mss معيدة.

² ههره 7al.

לאיבא אול דין גמעיי. סדין סגד בגפיי לאיבא איבוסם. אך איפם לשדיאי. אול אדין איטייי האך איטהא לשיהל. סגב איטי אין אוים צפי ביפואי האשאה בעואה גידאי. אפ אדי געי איגרי אהונע.

AT follows P where it is easy to do so, but departs where necessary. Thus in v7b, AT follows the Gk word order more carefully. Naturally, for its time, it uses فرعه for  $\pi\rho\delta\sigma\omega\pi\sigma\nu$ ; the addition of منه explicable on the basis of AT's usual treatment of the copula; again, while منه is acceptable in P for  $\neg, \neg, \alpha$  and  $\neg, \alpha$  is acceptable in P for  $\neg, \alpha, \alpha$ . AT uses something more appropriate for  $\pi\alpha\rho\epsilon\iota$ ; note also the in v10 in this connection. Finally, AT ignores P's unique reading in v9,  $\sigma$  are  $\sigma$  an eagle) which itself probably derives from a misreading of  $\neg, \alpha, \alpha, \alpha$ .

**Ps 146.6** [CT = 138,9-10 / f.119rc]

מְעוֹדֵד עֲנָוִים יְהוָה ἀναλαμβάνων πραεῖς ὁ κύριος ܡܪܝܡ ܡܪܐ ܠܡܡܟܢܐ

> CT حملکہ لتحمیکہ ح**ز**یک

There clearly no relationship between the versions at all here.

**Pr 1.31** [GL = 412]

P = GL

مل مر ( The second s

**Pr 2.4-5** [GL = 405]

אָם־הְּכַקְשֶׁנָה כַכְּסֶף וְכַמַּמְמוֹנִים תַּחְפְּשֶׁנָה אָז תָּבִין יִרְאַת יְהנָה וְדַעַת אֱלֹהִים תַּמְצָא גמו בא געוליט איז איז הָבִין יִרְאַת יְהנָה וְדַעַת אֶלֹהִים תַמְצָא מענקי דאיע מער איע מער איע געוליט אין געוליע געוליט אין אין אין אין אין אין אין אין גער מענקי איע מארבע געוליס געוליס געוליס געוליס געוליס. גאלסא.

> GL אך הכבוה אירה שאבאה ההכיקיים אירה שיבוצה שיוה היוה האביה ביואה ביואה האשבות שהבלה גאלמא

GL is using some of P's vocabulary but translating the Greek - P is anyway out of line with MT in having no conditional particle at the beginning.

**Pr 4.25** [Ep55 = 49,26-7 / 2,13]

עֵינֵידְ לְנֹכַח יֵבִּיטוּ

¹ See BHS apparatus sub loc.

οἱ ὀφθαλμοί σου ὀρθὰ βλεπέτωσαν حتيمه دهذيبي منهة

> Ep55 حیتیک الانیومالای بنتانی

Ep55 clearly uses a different and plainer term for 'seeing' more in line with  $\beta\lambda \epsilon \pi \omega$  than with the Hebrew  $\mu c$  (to regard).

**Pr 8.9** [CO = 55,21-2 / f.103ra] [EDC = 15,19 / f.14ra]

באחש גען סגע בעער איטרטע געבטער איטראאיז אינראאיז דער אין גערעע איטראאיז EDC בא עגע געע איטען געערעען איטרעע געעען איטעאיז

The independence of CO and EDC is evident, with EDC the more careful in following the Vorlage. CO's  $\lambda_{\mu}$  is very expansive for  $\dot{\epsilon}\nu\dot{\omega}\pi\iota\alpha$ , but note that both versions avoid the idiomatic  $\chi_3$  which has no verbal parallel.

**Pr 8.11** [RF = 44,24-5 / 9,12-13]

כִּי־טוֹבְה חְכְמָה מִפְּנִינִים וְכָל־חֲפָצִים לֹא יִשְׁוּ־בָה אסנססט אויד געס אויד געסט אויד אייש אויד געסע אויד עלד עבא ה, עבעאא עב ען גמבא מעעא. מער ען בא באשא עבאא. מענע על RF עדא ה, עבעאא ען גמבא מבאים עדאא. מענע על פעע על

P is quite divergent from MT and LXX here (perhaps under influence from other texts such as PS 19.10). What is most important is that RF has reproduced an abbreviated version of P (distinctively mentioning gold and having the neutral only as subject of P. A good example, therefore, of the strong influence of P on RF.

**Pr 8.15** [RF = 43,2 / 3,10-11]

בּי מְלָכִים יִמְלֹכוּ וְרוֹזְנִים יְחֹקְקוּ צֶדֶק δι' ἐμοῦ βασιλεῖς βασιλεύουσιν καὶ οἱ δυνάσται γράφουσιν δικαιοσύνην حעלא, خلص محلص متلوك درمور אין

> RF באיגהה, הלבא ההלבי הו שיא הושא או שמאאא.

¹ Or کمند in many mss.

Here, by contrast, RF has tried to reflect what he believes to be the most accurate rendering for  $\delta i \dot{\epsilon} \mu o \tilde{v}$ , although later techniques would not have used the anthropomorphism.

**Pr 9.9** [CT = 146,1-3 / f.122rc]

8

תֵן לְחָכָם וְיֶחְכַם־עוֹד הוֹדַע לְצַרִּיק וְיוֹסֶף לֶקַח δίδου σοφῷ ἀφορμήν καὶ σοφώτερος ἔσται γνώριζε δικαίῳ καὶ προσθήσει τοῦ δέχεσθαι תב הפלה לעבעדה גולים וליעבת האמנה לגישה גומש כל הלפוה

> CT הב שולה לעבערה גולוסב נולעבת. שהגב גין לגנשה גנהוספ לבסבלה

There is a strong P influence on CT here, especially to be noted in the syntax, using a to express the meaning of the conjunction where the Gk has only  $\kappa\alpha$ ; the use of  $\kappa\alpha$  in P shows the LXX influence on it; however, P has correctly interpreted  $\forall q a$  a noun not (as LXX,CT) as an infinitive.

**Pr 9.18** [RF = 45,1 / 10,11-12] [Ep50 = 94,10 / f.143ra] [QUX = 715,19 / f.51va]

בְּעִמְקֵי שָׁאוֹל ἐπὶ [πρός Ep50; εἰς RF] πέταυρον¹ ἄδου באססא געהר

> RF Laurs more to

Ep50 کمیعین شیعرے

QUX Lares where

**Pr 14.12/16.25** [Ep50 = 94,10 /f.143ra]

דַרְכֵי־מָוֶת εἰς πυθμένα ἄδου הסויעאה היעה גבסמה

> Ep50 באיסויעא גבאיס

The Syriac of Ep50 somewhat conflates the Proverbs citations from 9.18/14.12/16.25.

**Pr 18.19** [CT = 110,9-10 / f.107vb]

אָח נִפְשָׁע מִקְרְיַת־עֹז ἀδελφὸς ὑπὸ ἀδελφοῦ βοηθούμενος ὡς πόλις ὀχυρὰ

¹ Some LXX mss πέτευρον.

אישא ובהאבוו בך אינהה, איר בגרואא בל עשונה

CT אינאה ובלאבוו בי אינטמי, אירי בוידולא שי במחולא

P is already close to LXX and CT only needs to make a small adjustment at the end accurately to reflect the adjective.

**Pr 19.5/19.9** [CT = 143,12-13 / f.121rb]

ער שְׁקָרִים לא יִנְקָה μάρτυς ψευδής οὐκ ἀτιμώρητος ἔσται מסגד געלה לה נאנמסה

**Pr 22.28** [Ep39 = 19,24 / f.152rb]

אַל־תַּסֵג גְּבוּל עוֹלָם אֲשֶׁר עָשׂוּ אָבוֹתֶיךָ μή μέταιρε ὅρια αἰώνια α ἔθεντο οἱ πατέρες σου גד גבנה דובסיזי

Ep39 לא השעור העומבא גבר של מרך גמבה אבמיאי

The phrase  $rac{1}{2}$  may well be influenced by P's wording, but Ep39 has its own version which is sufficiently close to the Greek.

**Eccl 7.11**¹ [MosEp = Guidi p.400]

> MosEp להא ה, עבדילא הן היא ועא האיזאיל לעות שהשא

**Eccl 8.1** [MosEp = Guidi p.400]

דְרַמַת אָדָם הָאִיר פָּנָיו τίς οἶδεν σοφούς καὶ τίς οἶδεν λύσιν ῥήματος σοφία ἀνθρώπου φωτιεῖ πρόσωπον αὐτοῦ καὶ ἀναιδὴς προσώπῳ αὐτοῦ μισηθήσεται سבשלא ג בבוא אנתו אבסיי

> MosEp עבראה געהי אומי אינסי,

Eccl 10.1b-2 [MosEp = Guidi p.400]

¹ Incorrectly cited by Guidi as Eccl 7.12.

יְקָר מֵחְרְמָה מִכְּבוֹד סִכְלוּת מְעָט לֵב חְכָם לִימִינוּ וְלֵב כְּסִיל לִשְׁמֹאלוֹ τίμιον ὀλίγον σοφίας ὑπὲρ δόξαν ἀφροσύνης μεγάλης καρδία σοφοῦ εἰς δεξιὸν αὐτοῦ καὶ καρδία ἄφρονος εἰς ἀριστερὸν αὐτοῦ من ج سحמא مح هم حکم هعدمسه کسل دستی استیک لیجیس ملحم دهجلی

MosEp

קבוסייי מבדא א א שה אא אשבהעאאי ובה ועבעדא בעדעה אבת אבת אבת אבא

Paphnutius (apud MosEp) here probably witnesses to an early form of the text. The , is found also in 9c1, ... for محب in 8a1, and محمحله/مسحداته in 8a1^c, 9c1, 10c1, 11c1, 12a1 etc. It is therefore likely that محمد was the original Peshitta reading (based on Heb רָקר) and is preserved for us here.

All these three last citations confirm Paphnutius' use of P for his citations, especially where P is quite different from MT as at Eccl 7.11.

**Cant 2.1** [SDI = 222,2 / f.27ra]

אַנִי חֲבַצֶּלֶת הַשְׁרוֹן שְׁוֹשֵׁנַת הְעֲמָקִים έγώ ἄνθος τοῦ πεδίου κρίνον τῶν κοιλάδων איך באבעל בוסיבא באבעל באכבא

SDI הכבא נפסקע מצמצוע געטבעט

SDI appears to know and use P, but only when appropriate, i.e. for v1b in this case, but not v1a.

**Job 4.19** [CT = 127,17-8 / f.115rc] [SDI = 223,1-2 / f.31ra]

אַך שֹׁכְנֵי בָהֵי־חֹמֶר אֲשֶׁר־בֶּעָפָר יְסוֹדָם דסטֹג δἐ κατοικοῦντας οἰκίας πηλίνας ἐξ ών καὶ αὐτοὶ ἐκ τοῦ αὐτοῦ πηλοῦ ἐσμεν אראה גשיה כבמא גרייה גביפי משכללה CT להרה גר גבדיה כבמא גרייה גבומים, אם מנים, בנים בה לינה אינימים,

SDI [] גבדים בבאיה ג'אב עם בנה בו הבנה געולי איילים SDI [] גבדים בי הבאים איילים בי הבוח ג

Both are clearly with LXX against P; however, CT appears to have ignored the first person referent, and  $\pi$  is a more usual way of rendering δ αὐτός, although CT's  $\pi$  is an attempt to render έξ ῶν more exactly.

**Job 12.22** [Ep55 = 50,1 / 2,16-7]

מְגַּלֶה עֲמֶקוֹת מִנִּי־חֹשֶׁך מינגלה מיעמאמאט βαθέα ἐκ σκότους [εκ σκ. αν. βα. Ερ55]

השמצא האמושה הלצא

Ep55 جایز محمومه مح

It is evident that the translator has no desire *per se* to alter P and does so only insofar as this is necessary to make it accurate to the Greek, here principally a matter of word order (according to Cyril not LXX) and making simply P'al.

**Ws 1.1** [Ep40 = 23,9-10 / 28,21-2] [Ep46* = 158,1 / 47,9-10]

φρονήσατε περὶ τοῦ κυρίου ἐν ἀγαθότητι [ἐν ἀγ.: ἀληθῆ Ep40] καὶ ἐν ἀπλότητι καρδίας ζητήσατε αὐτόν , σοκ حک معدمہ، محلحہ معدمہ، محلحہ معدمہ، سمادی Ep40 , σοκ حکہ محلحہ، محلحہ معدمہ، محلحہ معدمہ، محلحہ معدمہ، محلحہ حکمہ Ep46 حممہ، سلحمہ حکمہ، محلحہ معدمہ، مح

Ep40 does alter the text of P in line with Cyril's main variant, but keeps P's 'with a simple *heart*', whereas Ep46's allusion is concerned enough with precision to use the abstract noun.

Ws 1.1-3a [MosEp = Guidi p.399]

As P save for جنب لم for P's جنب لم (v2), which is probably a simplifying reading, avoiding the idea of tempting God (τοῖς μὴ πειράζουσιν αὐτόν).

**Ws 1.5** [MosEp = Guidi p.399-400]

P = MosEp

**Ws 1.7** [AT = 142,26-7 / 455,17]

πνεῦμα κυρίου πεπλήρωκεν τὴν οἰκουμένην نەسە تەخت حلب الم

> AT ۱۰سکه دهایه هرانه بوسل

Note that AT is content here to follow P and not to use a neologism such as  $\neg$  which we find in the seventh century texts.¹

**Ws 1.12** [MosEp = Guidi p.399]

P = MosEp

¹ For instance, see Brock, Hunanyn's Translation Techniques, 151, and also more generally Brock, Diachronic Aspects and Diachronic Features.

Ws 1.13-4 [QUX = 771,13-4 / f.90va]

οὐδὲ τέρπεται ἐπ' ἀπωλεία ζώντων καὶ σωτήριοι αἱ γενέσεις τοῦ κόσμου

QUX לא ערא באברא געדא. מכהלגת גבלבא עדא.

The singular  $\prec \Delta \omega$  suggests that the P text is in mind here, but QUX is essentially independent.

Ws 2.24 [QUX = 771,15-6 / f.90va]

φθόνω δὲ διαβόλου θάνατος εἰσῆλθεν εἰς τὸν κόσμον دسمجه ، ۲۲ حلمانی ۲۰ حد حملام

P = QUX

**Ws 7.30** [MosEp = Guidi p.403]

P = MosEp

**Ws 8.1** [MosEp = Guidi p.403]

P = MosEp

post محمد add. , m MosEp محدها om. MosEp

**Ws 8.21c** [MosEp = Guidi p.402]

P = MosEp

om. MosEp مح

**Ws 9.1,2** [MosEp = Guidi p.402]

P = MosEp رهانه (حديلات) مانه MosEp

**Amos 3.12,13** [EDC = 16,9-10 / f.14va]

שִׁמְעוּ ןְהָעִידוּ בְּבֵית יַעֲקֹב נְאָם־אֲדֹנָי יְהוָה אֱלֹהֵי הַצְּבָאוֹת [epeĩς ἀκούσατε καὶ ἐπιμαρτύρασθε τῷ οἴκῳ Ιακωβ λέγει κύριος ὁ θεὸς ὁ [om. EDC] παντοκράτωρ שבים מאמתום בבעלא גיבתהב. אלי לי לי אימאלא עולאא אלמא גאימאול

בחנה שבינה המתוה לבנולת ושההבי היהי היה [] ובל הועו

**Amos 7.14-5** [CT = 138,7-9 / f.119rb-c (up to  $\pi\rho\rho\beta\dot{\alpha}\tau\omega\nu$ )] [QUX =  $733,42-734,2 / f.62\nu$ b]

־נָבִיא אָנֹכִי וְלֹא בֶן־נָבִיא אָנֹכִי כִּי־בוֹקֵר אָנֹכִי וּבוֹלֵס שְׁקְמִים ¹⁵ וַיִּקֶּחֵנִי יְהוָה מֵאַחֲרֵי הַצֹּאן לא

οὐκ ἦμην προφήτης ἐγὼ [om. CT,QUX] οὐδὲ υἱὸς προφήτου ἀλλ' ἢ [om. CT,QUX] αἰπόλος ἦμην καὶ [om. CT] κνίζων συκάμινα καὶ ἀνέλαβέν με κύριος ἐκ τῶν προβάτων καὶ εἶπεν κύριος πρός με· βάδιζε, προφήτευσον ἐπὶ τὸν λαόν μου [τὸν add.QUX] 'Ισραήλ. ܐܢܐ ܟܘܝܬ ܢܒܝܐ ܐܦ ܠܐ ܡܪܝܟܐ ܕܟ ܟܟܐ ܟܟ ܟܟܐ ܟ< ܟܟܟ< ܟܢܐ

CT לא איטא, מסטא נביא סלא כי נביאי. אלא וּביא סלסך שבאא סנטבע איטא אין ביא QUX לא איטא, מסטא נביא סלא כי נביאי: אלא וֹביא מסטא סלפך שבאאי: סשבלא אין אין איטא אין בא ביא סאאין לע על סאואנבא בל באין אינטוע.

CT and QUX both know and use the P text, but they render their own Vorlage where different. Note especially the developed method for the past tense  $\eta \mu \eta \nu$ , where  $\eta \mu \eta \nu$ , where  $\eta \mu \eta \nu$ ,  $\eta \nu$ 

**Micah 5.2/5.1** [RF = 70,31-4 / 141,11-142,3]

וְאַקָּה בֵּית־לֶחֶם אֶפְרָחָה צְּעִיר לִהְיוֹת בְּאַלְפֵי יְהוּדָה מִמְּדָ לִי וֵצֵא לִהְיוֹת מוֹשֵׁל בְּיִשְׂרָאֵל וּמוֹצָאֹתִיו מִקֶּדֶם מִימֵי עוֹלָם καὶ σύ Βηθλεεμ οἶκος τοῦ Ἐφραθα [Ἐυφρανθᾶ RF] μἡ ὀλιγοστὸς εἶ τοῦ εἶναι ἐν χιλιάσιν Ἰουδα· ἐκ σοῦ [γὰρ add RF] μοι ἐξελεύσεται τοῦ εἶναι εἰς ἄρχοντα ἐν τῷ Ισραηλ· καὶ αἰ ἔξοδοι αὐτοῦ ἀπ' ἀρχῆς ἐξ ἡμερῶν αἰῶνος.

Mt 2.6 (citing Micah 5.2/5.1) καὶ σὺ Βηθλέεμ, γῆ Ἰούδα, οὐδαμῶς ἐλαχίστη εἶ ἐν τοῖς ἡγεμόσιν Ἰούδα· ἐκ σοῦ γὰρ ἐξελεύσεται ἡγούμενος, ὅστις ποιμανεῖ τὸν λαόν μου τὸν Ἰσραήλ.

P (Micah 5.1) איטל, גין ביול לעב אפואאי. ובהוטא איטל, גאממין באנצא גיממגאי. בעב נפהם שלילא גוממא בל אישויל. מכפסת בין ושעא בין המב בלבא

P (Mt 2.6) אב אוא, בוא לעת גמחוא לא המטא, בייוא בדלא גמחוא. דער געו נפחם דלא גמח נובנהה, לבד, אמול

RF

אם אוא, בוא לעב אפואאי. לא מפטא, בגיא בדבארא וימסואי. דעב, געו נפחם דלבאי ומס נובניסמ, לבד, אינסול. מדפסת דין ושיאא דין הדיד בלדא

Cyril's text of the RF clearly follows LXX Micah, probably with the  $\mu\dot{\eta}$  variant adopted.¹ However, the Syriac RF quotes the New Testament version exactly, save for having Micah's

¹ Although Schwartz includes the word, the mss of RF are split over presence of  $\mu \eta$ , a reading well-known from the Lucianic recension and numerous patristic citations (and via the influence of the negative in Mt 2.6). Perhaps

Έφραθα for Mt's και αι έξοδοι αὐτοῦ ἀπ' ἀρχῆς ἐξ ἡμερῶν αἰῶνος, is not found in the NT version and so RF quotes exactly if from Peshitta Micah. This latter point indicates that the translator knew where the verse came from and yet still used the NT version – perhaps he only realised this point when he arrived at the last part of the citation, or perhaps he never realised at all and simply conflated the versions in his memory. Whatever the cause, it is quite clear that the translator is much more concerned with the overall meaning, the *signifié*, and not with the precise wording of the original, and he inserts Peshitta before even looking closely at the Greek text.

# **Joel 1.5** [QUX = 749,43-4 / f.74ra]

LXX differs from P after the first two words. QUX follows P for these but renders the whole independently.

**Joel 3.1/2.28** [QUX = 736,21-2 / f.65ra] [Ep55 = 54,31-2 / 11,10-11] [AT* = 158,13-4 / 468,2]

> QUX معمد iour, حد حلمی Ep55

אשהו הי^ן והנת בל במו

אד וסעה כל במי

Ep55 attempts to mirror the genitive of  $\pi v \epsilon \dot{\nu} \mu \alpha \tau \sigma \varsigma$ ; AT's allusion has  $\pi v \epsilon \tilde{\nu} \mu \alpha$  in the accusative.

**Hab 2.15** [Ep50 = 96,19-20 / f.144va]

הוֹי מַשְׁקֵה רֵעֵהוּ מְסַפֵּח חֲמָתְדְ ω៍ [οὐαὶ Ἐp50] ὁ ποτίζων τὸν πλησίον αὐτοῦ ἀνατροπῆ θολερῷ [ἀνατροπὴν θολεράν Ἐp50] ܐם לגפיםא לעבות וללוֹא גוּם אַרַא

o, لنح הحصہ لستنہ مصحہ

BHS assumes an original Heb reading of מָסַר חֲמָחָד (from the bowl of your anger) but without noting the support of P (which is also how the Targum takes it, בְחָמָא), though this does not explain און א which seems a good rendering for LXX's θολερός. Ep50 has translated

this induced the translator to use the NT version of the verse rather than the Peshitta text of Micah, which clearly had no negative.

¹ ms leg .خب

άνατροπῆ separately and literally as  $\sigma$ , while using P for the rest of the verse; note also the attempt at a rendering of the article + ptc with  $\sigma$ , which would later have been  $\sigma$ .

Hab 3.13 [SDI = 219,16-7 / f.21va] [QUX = 726,33-4 / f.58va]

SDI and QUX both follow P in general, altering it where necessary for the Gk, i.e. σωτηρίαν as noun معتسبه rather than as محتسبه and the plural معتسبه rather than P's singular.

**Zeph 2.1,2** [Ep40 = 23,5-7 / 28,17-19] [QUX = 733,19-21 / f.63rb]

הַתְּקוֹשְׁשׁוּ וָקוֹשׁוּ הַגּוֹי לא נִכְסָך בְּטָרֶם לֶדֶת חֹק כְּמֹץ עָבַר יוֹם סטטמֹχθητε καὶ συνδέθητε τὸ ἔθνος τὸ ἀπαίδευτον πρὸ τοῦ γενέσθαι ὑμᾶς ὡς [ώσεὶ Ep40] ἄνθος παραπορευόμενον אלבעם סאלאסוס בדא גלא וגא בן סוב גלמסס, איזי בבו הלבעם סאלאסוס בדא גלא וגא בן סוב גלמסס, איזי בבויא גבלי

QUX

P does not match MT very closely in v2, and yet retains a word for 'chaff',  $\prec i = 1$ . Ep40, apart from using  $\rightarrow$  as a (slightly primitive) way of trying to represent the preposition+article+infinitive construction, has followed P carefully; but  $\prec i = 1$ . has been altered to  $\prec i = 1.24$ /Isa 40.6-8, since the word  $\check{\alpha}v\theta o \varsigma$  is used there also, functioning as a synonym for  $\chi o \rho \tau o \varsigma$ . QUX uses rather less of P's vocabulary and is more distinctively independent, but in its choice of is again strongly influenced by the same parallel verses, even though the meaning is closer to  $\xi \eta \rho \alpha i v \omega$  (*wither*) than to  $\pi \alpha \rho \alpha \pi o \rho \varepsilon i \omega \alpha$ .

**Zech 4.10** [AT = no Greek / 451,16]

> AT הרי אבר ביוא ומינא ועובר ברוח או אי

The Greek for the AT is not extant here – thus the absence of an equivalent for  $\epsilon i \sigma i \nu$  may be explained by Cyril's adaptation of the text; but there does appear do be some knowledge and use of P in evidence.

**Zech 7.9** [CO = 44,35 / f.97rc] [CT = 143,12 / f.121rb]

משפט אָמָת שפטר ארועמ אנאמוס ארועמדב משבעא גייי

CO,CT دىمە مۇسىيە مە

**Mal 3.6** [CT = PG76:391 / f.108rc] [Ep39 = 19,6 / f.151vb]

P = CT, Ep39 (short allusion)

**Is 1.2** [Ep55 = 52,38-53,1 / 7,29-30]

בְּנִים גְּדֵּלְתִּי וְרוֹמַמְתִי υἱοὺς ἐγέννησα καὶ ὕψωσα בעיד ובעא סומימא

> Ep55 تىيەم نىلەر مەمەنمە

Ep55's method seems again to be to use P until something needs to be changed.

**Is 6.6-7** [SDI = 221,17-20 / f.26va]

Is 7.14 [RF = 49,19-20 / 34,4-5] [Ep39 = 18,9-10 / f.151rb] [SDI = 228,32-3 / f.41vb] [Ep101 = Guidi 546]

הְגָה הְעַלְמָה הְרָה וְיֹלֶדֶת בֵּן וְקָרָאת שְׁמוֹ עַמָּנוּ אֵל וֹδού ἡ παρθένος ἐν γαστρὶ ἕξει καὶ τέξεται υἱόν καὶ καλέσεις τὸ ὄνομα αὐτοῦ Εμμανουηλ מא באסלאא בעא סילגא ביא. סיאפיא שרמ כרטאאל

> Ep39,SDI הא באמלאא אבל מאאני ביאי מסים אבה בבימאת

> > P = RF, CT, Ep101

A good example of the difference between those texts which are content to reproduce P where the meaning is acceptably close to the Greek, and those (Ep39,SDI) which feel the need to mirror the grammatical forms – in this case the tenses of all three verbs being corrected into the impf as well as the last one being made active.

Is 8.8-10 [Ep74 = Overbeck 227,13-18]

Ep74 follows the Greek against the quite different MT,P, with no obvious influence of the latter upon the translator of Ep74.

Is 8.18 [AT = noGk / 442, 6-7]

**Is 9.6** [CT = 128,15-6 / f.115vb] [Ep101 = Guidi 546¹]

פּלָא יוֹעֵץ אָל גִּבּוֹר אָבִיעַד שַׂר־שָׁלוֹם

In the Alexandrian/Lucianic recension of the Greek, the following is found: μεγάλης βουλῆς ἄγγελος θαυμαστὸς σύμβουλος θεὸς ἰσχυρὸς ἐξουσιαστὴς ἄρχων εἰρήνης πατήρ τοῦ μέλλοντος αἰῶνος.²

In CT, Theodoret (whom Cyril quotes here) knows the text according to this longer recension but quotes the titles in the accusative, thus:

μεγάλης βουλῆς ἄγγελον καί θαυμαστὸν σύμβουλον καὶ θεὸν ἰσχυρὸν καὶ ἐξουσιαστὴν καὶ ἄρχοντα εἰρήνης καὶ πατέρα τοῦ μέλλοντος αἰῶνος.

Peshitta גמפיא מכלאבא. אלמא געביא גבאבא. שנקא געבאא [מאבא גבאבא גבאנג]

CT

אבא גולובעלא וכולא. סגסוביא סערטבא. סארמא צוביא סבראלא גברעא האבא גוליבאלא געראי גבלעג

 $\mathbf{P} = \mathbf{Ep101}$ 

The picture is confused by the fact that the text of P in the mss has itself already undergone emendation towards LXX. The words  $1 \le n \le n \le n$  have been added in the margins of even the earliest extant Peshitta mss (though not in all). The fact that CT translates  $\pi \alpha \tau \epsilon \rho \alpha$ to  $\tilde{\nu} \epsilon \lambda \lambda \nu \tau c \alpha i \tilde{\omega} \nu c \zeta$  with the same expression may suggest that the translator already knew these words in his OT text. He has certainly been influenced by P earlier in the verse, firstly in his use of the  $\circ$  between  $\theta \alpha \nu \mu \alpha \sigma \tau \delta \zeta$  and  $\sigma \nu \mu \beta \sigma \nu \delta \zeta$ ; secondly, in omitting any direct equivalent for  $\epsilon \xi \sigma \nu \sigma \sigma \tau \delta \zeta$ ; thirdly, in the choice of his wording in general.

Is 11.1-3a [CT = 133,20-4 / f.117va]

Although the majority of the wording in CT is quite distinct from P (despite the meaning being identical), there is some influence: where the Greek says  $\pi v \epsilon \tilde{v} \mu \alpha \epsilon \delta \sigma \epsilon \beta \epsilon i \alpha \zeta$ , CT has refer in P for reference.

Isa 24.13-4 [QUX = 753,29-32 / f.76va]

LXX is very divergent from MT. QUX unsurprisingly simply translates his Vorlage anew, although he oddly translates  $\dot{\epsilon} \dot{\alpha} \nu \ddot{\alpha} \nu \theta \rho \omega \pi \sigma \zeta$  as a same.

Is 25.8 [CT = 136,27-8 / f.118vb]

¹ Incorrectly cited by Guidi as Isa 9.16.

² See ms list in Göttingen edition for fuller details.

P and CT are close but the citation is short.

Is 26.9 [SDI = 223,17-8 / f.31va]

SDI quite independent of P where LXX is not as MT verbatim.

**Is 26.12** [Ep39 = 16,19-20 / f.150rb]

Ep39 carefully translates this short citation according to Cyril's text and ignores the different readings of MT,P

Is 28.15 [CT = 143,10-11 / f.121rb]

CT has its own separate version, though he shows his own tendency to abbreviate by reducing  $\tau \tilde{\omega} \psi \epsilon i \delta \epsilon_1$  to  $-\infty$ .

**Is 32.6** [Ep40 = 23,20 / 29,5-6]

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כִּי נְבָל וְבָלָה יְדַבֵּר וְלִבּוֹ יַעֲשֶׂה־אָוֶן
אָאָא יַבָּל וְבָלָה יְדַבֵּר וְלִבּוֹ יַעֲשֶׂה־אָוֶן
אָאָא אַאָאָא מעזערט אַנעטע איז אַראָא אָאָאָא אָאָאָא אַאָאָא אַאָאָא אַאָאָא
אַאָא אַאָאָאא אַראָא אַראָערע פענע געע
אַאָא אַאָאָא אַאָאָא אָאָאָא אָאָאָא
אַראָא אַראָאַא אַראָא אַאָאָא אַאָאָא אַאָאָא
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Ep40 seems to be a translator in two minds: he clearly wants to translate the Greek text, but he hardly does so with great accuracy, using the adverbial accuracy for the neuter plural object  $\mu \dot{\alpha} \tau \alpha \alpha$ , and a ptc accuracy for the future  $vo\eta\sigma\epsilon i$  – in both these traits he is following the style of the first half of the clause in which he follows P, which uses close equivalents to the Hebrew wording (abstract noun for  $\xi \in \mathcal{A}$  and impf for  $\xi \in \mathcal{A}$ ). SDI is more independent, but the use of the adverb for the noun is unexpected.

**Is 36.6** [Ep46 = 160,23-4 / 50,21]

Ep46 clearly has P is mind when he translates Cyril's καλαμίνην ῥάβδον ὑποστήσαντες as הקנה הָרָצוּץ (P having מאבא געוא זייביא for the noun phrase הקנה הָרָצוּץ) even though LXX's τεθλασμένην (broken) is not present in Cyril's allusion.

**Is 37.36** [RF = 44,8-10 / 7,15-8,3]

ַוַיֵּצָא מַלְאַדְ יְהוָה וַיַּכֶּה בְּמַחֲנֵה אַשׁוּר מֵאָה וּשְׁמׂנִים וַחֲמִשְׁה אָּלֶף וַיַּשְׁכִּימוּ בַבֹּקֶר וְהִנֵּה כֻּלָם פַּגַרִים מֵתִים

 RF הלאשה הא סות הישה (הלאשה והישה RF RF מטלע (מעוב RF האדה (בשפיא RF מאשבעה add. Post הה RF באחם (ארום ב

It can be seen that RF varies from the standard text of P only a little, once where the Greek requires it, e.g. and row, twice because his Peshitta text was probably different ( $\mathfrak{M}_{c}$  and  $\mathfrak{m}_{c}$ )¹ and once, peculiarly, with no other authority ( $\mathfrak{m}_{c}$  aight  $\mathfrak{m}_{c}$ ).

Is 40.5 [CT = 144,6-7 / f.121va] [AT = 158,14-5 / 468,3]

CT and AT both follow Cyril/LXX in adding 'salvation' as the object to 'shall see' and making the latter verb singular.

Is 42.1 [CT = 133,24-6 / f.117va]

This is given as Is 42.1 in Schwartz but is, in fact, cited from Mt 12.18's citation of Is 42.1 and is fairly close to Peshitta NT there (see sub loc. in Gospel Citations).

Is 42.8 [Ep55 = 58,11 / 17,23] [QUX= 735,8 / f.63vb]

Ep55 and QUX owe nothing directly to P here; for instance, Ep55 prefers אבהסוגא for δόξα rather than P's אבהסוג for קבור, and QUX, אסריא.

Is 42.18 [Ep40 = 23,8-9 / 28,21]

**Is 43.18a** [GL = 406]

P = GL

**Is 44.6** [Ep55 = 52,6-7 / 6,10-11]

Despite Cyril's odd variant oùk  $\xi \sigma \tau v \pi \alpha \rho \epsilon \xi \ell v \sigma v$ , Ep55 renders simply into his own version whereas P follows a slightly different text.

**Is 44.20** [QUX = 715,1-2 / f.51ra]

QUX follows Cyril against P. The LXX reading γνῶτε for Heb לעה (to pasture, feed) perhaps came about through reading T for T, and the same difference is apparent in the Syriac versions (P حنه, QUX).

¹ These are both very widely attested readings in early mss.

Is 45.1 [SDI = 219,22-3 / f.21vb]

כה־אָמַר יְהוָה לִמְשִׁיחוֹ לְכוֹרֶשׁ אֲשֶׁר־הֶחֲזַקְתִי בִימִינוֹ οὕτως λέγει κύριος ὁ θεὸς τῷ χριστῷ μου Κύρῳ οὖ ἐκράτησα τῆς δεξιᾶς מבא אמו מיאא למשעת לבסוב גאמנא בערעים.

SDI

CT

הביא אידי היא להשיות ביוש מים ואינוא ביוביות

The change of pronoun shows SDI following the Gk rather than P.

Is 45.18 [GL = 408]

A short allusion in which the translation uses  $res restaurant for \dot{\epsilon}\pi o i \eta \sigma \epsilon v$ , where P has restaurant cognate with Heb.)

**Is 49.3,5,6** [CT = 128,18-21 / f.115vc]

³ עַבְדִי־אָתָה יִשְׂרָאֵל אֲשֶׁר־בָּדָ אֶתְפָאָר ⁵ אָמַר יְהוָה יֹצְרִי מִבָּמָן לְעָבָד לו ⁶ גַּרַתַּיִדָּ לאוֹר גּוֹיִם לִהְיוֹת יְשׁוּעָתִי עַד־קְצֵה הָאָרֵץ ⁷ δοῦλός μου εἶ σύ Ισραηλ καὶ ἐν σοὶ δοξασθήσομαι ⁵ οὕτως λέγει κύριος ὁ πλάσας με ἐκ κοιλίας δοῦλον ἑαυτῷ ⁶ ἰδοὺ τέθεικά [δέδωκά CT] σε [εἰς διαθήκην γένους add CT¹] εἰς φῶς ἐθνῶν τοῦ εἶναί σε εἰς σωτηρίαν ἕως ἐσχάτου τῆς γῆς حבר, אומ. אימויל גבע משמבע אוש, אוש גרבא מישא גאובא יתלא עור שמיא גבא גור אינא אימייל גבע היא איני גוראי

בר, אישיע אישיע הרא אשאבע. הכיא אילי ביא גער בביבא גאמהא לה ברא האישיע האישיע אישיע אישיע אישיע אישיע אישיע אי הכיא עריא אישיע גאמא גאמיא געריא גאמהא גאמיא גואמי איביא ביי

It may be that CT has come up with its translation independently, as seems to have occurred elsewhere; however, it is hard not to conclude that the translator had the Peshitta passage clearly and well-known in his mind. The only new renderings he thus has to make are to be found where LXX and Peshitta disagree, e.g. in the addition of  $i\delta o \dot{\nu}$  and of  $\epsilon i \zeta \delta i \alpha \theta \dot{\eta} \kappa \eta \nu \gamma \dot{\epsilon} \nu o \nu \zeta$ .

**Is 49.9** [RF = 56,9-10 / 68,7-69,1]

P = RF

RF is not against LXX, however, being thus assisted by Cyril's having the variant ἀνακαλύφθητε (imperative, corresponding easily to MT Π) rather than ἀνακαλυφθῆναι (infinitive with an antecedent verb needing to be supplied).

Is 50.6 [Ep39 = 19,13-15 / f.151vb-152ra] [SDI = 225,38-226,1 / f.50va]

¹ An addition found in the Lucianic recension and many other mss.

גַּוִי נָתַתִּי לְמַכִּים וּלְחָיַי לְמֹרְמִים פָּנַי לֹא הִסְתַרְתִי מִכְּלִמוֹת וָרֹק τόν νῶτόν μου δέδωκα εἰς μάστιγας τὰς δὲ σιαγόνας μου εἰς ῥαπίσματα τὸ δὲ πρόσωπόν μου ούκ ἀπέστρεψα ἀπὸ αἰσχύνης ἐμπτυσμάτων

معمر ممدرة لمعتدمهم معدر لعممهم محمد لم محسد م محمدهم مح المص

Ep39 سى, شصل لحسة له معتم لعمصه فني مد دم له تعسل مع مملاله دامه

SDI

سى, متمصل لحسة لمم قعمر لعمفص، متهور لم تحسل مع مصلاله المعمم

Ep39 has made the necessary adjustments for the Greek, specifically שיק מם for πρόσωπον; 'back' for 'body'; and the subordinate rather than the coordinate relationship between the last two nouns. SDI shares the last two of these only. However, the wording of both citations overall is clearly P's wherever this is possible, and this is most noticeable in the phrase معتر , where they do not make the noun plural (for  $\dot{\rho}\alpha\pi i\sigma\mu\alpha\tau\alpha$ ) as some later Peshitta mss did - it was convenient however that this LXX reading was already present in P (it does not correspond especially closely to MT, although no other reading is found in the mss, even the famously early 5ph1) for them to make use of.

**Is 50.11** [Ep50 = 100,15-6 / f.147rb]

לכו בְּאוּר אֶשְׁכֶם וּבְזִיקוֹת בִּעַרְהֶם πορεύεσθε τῷ φωτὶ τοῦ πυρὸς ὑμῶν καὶ τῆ φλογί ἦ ἐξεκαύσατε معمامع ، محسصلحه معنما، مرام

בהגובה [ו בהולאבה Ep50

It is difficult to see why Ep50 has discarded , but again it seems clear that, with the texts having identical meanings, Ep50 simply used P.

Is 53.3 [CT = 144,23-4 / f.121vc]

איש מַכאבות וידוּע חלי άνθρωπος έν πληγῆ ών καὶ εἰδὼς φέρειν μαλακίαν אבוא גבאכא מיגב מצא

CT בי העשה [גבו'ה CT עבו הרד CT

Again, we note the closeness of P and CT; here even against a close rendering of the Greek, the φέρειν of which is ignored.

Is 53.5 [Ep50* = 94,28 / f.143rb] [SDI = 226,5-6 / f.50va]

SDI has אאר for השאר (as if present tense) and the wholly non-P האר שעל שלאהר (P הארבה בעל שלאהר (P).

**Is 53.7-8** [Ep55 = 59,7-10 / 19,22-5]

פַשֶּׁה לַשֶּׁבַח יוּבָל וּכְרָחֵל לִפְנֵי גֹוְזֶיהָ נָאֱלָמָה וְלֹא יִפְּתַּח פִּיו מַעֹצֶר וּמִמִּשְׁפָט לֻקָּח וְאֶת־דּוֹרוֹ מִי יְשׂוֹחֵחַ כִּי נְגְזַר מֵאֶרֶץ חַיִּים ພဴς πρόβατον ἐπὶ σφαγὴν ἤχθη καὶ ὡς ἀμνὸς ἐναντίον τοῦ κείροντος αὐτὸν ἄφωνος οὕτως οὐκ ἀνοίγει τὸ στόμα αὐτοῦ. ἐν τῆ ταπεινώσει ἡ κρίσις αὐτοῦ ἤρθη· τὴν γενεὰν αὐτοῦ τίς διηγήσεται ὅτι αἴρεται ἀπὸ τῆς γῆς ἡ ζωὴ ἀὐτοῦ ܐܝָּ ܐܡܪָא גַּבּמַאָּ ܐוֹאַנִּבוֹ. האָשָּ מַט מָסָא הָלָא בָאָנ מַבָּהַצַא הַכָּאַ הַיָּאָר הַיָּמָ

Ep55

איי בובא לרבשולא אולגבו. האיי איבוא מות גוווה שלים מהא מבוא לא פולע פהכה בכהבכה: ויוא אולגוית הגווה ביה שליבא ובלגויבים שהחה, בי אובאי

Here we see the influence of P on Ep55. The latter text has altered the terms for 'sheep' and 'lamb' and some other minor adjustments for the Greek (e.g. adding max) with the major change coming at the end of v8 where the meaning is quite different; but where MT and LXX are close enough, P is followed.

Is 55.8,9 [RF = 53,17-20 / 55,2-5] [GL = 407]

ַכּי לֹא מַחִשָּׁבוֹתֵי מַחִשָּׁבוֹתֵיכֵם וִלֹא דַרְכֵיכֵם דְּרָכָי נָאָם יִהוָה

כּי־נָבְהוּ שָׁמַיִם מֵאָרֶץ כֵּן נָבְהוּ דְרָכַי מִדַּרְכֵיכֶם וּמַחְשְׁבֹתַי מִמַּחְשְׁבֹתֵיכֶם

οὐ γάρ εἰσιν αἰ βουλαί μου ὥσπερ [ὡς GL] αἱ βουλαὶ ὑμῶν οὐδὲ ὥσπερ αἱ ὁδοὶ ὑμῶν αἱ ὁδοί μου...· ἀλλ' ὡς ἀπέχει ὁ οὐρανὸς ἀπὸ τῆς γῆς οὕτως ἀπέχει ἡ ὁδός μου ἀπὸ τῶν ὁδῶν ὑμῶν καὶ τὰ διανοήματα ὑμῶν ἀπὸ τῆς διανοίας μου.

אדיבוא, לא מה, איתה אדיבואבה, האסיעא, לא מה, איתה אהדיעאבה, כאל גאיתה גובה שביא כן או באי מבאי דכן אהדיעא, כן אהדיעאבה, האדיבוא, כן אדיבואבה,

RF

GL

העשבראי, לה איתה הלבהך אינון. הלה איתה אהויעולבהך אהויעולי, אלא איתה גועות שדיאה דין אובא. מבהוא ועות אהויע דין אהויעולבהן. האויבעולבהך דין אויבעולי

RF again seems to follow P where possible (especially v9), but is careful, for example, to use different terms for  $\beta o v \lambda \alpha i$  (v8) on the one hand, and  $\delta \iota \alpha v o \eta \mu \alpha \tau \alpha / \delta \iota \alpha v o i \alpha \zeta$  (v9) on the other, where MT, of course, had used the same term in both parts of the verse. GL uses the same term (cognate with the Hebrew) for  $\beta o v \lambda \alpha i$ , but abbreviates somewhat by using a pronoun for the second  $\beta o v \lambda \alpha i$ .

RF is closest to P in its failure to adopt the chiasm of the original. In MT the first part is patterned 'mine...your...your...mine' and then 'mine...your...mine...your' for the second part. LXX uses the chiasm for both halves. P and RF, however, flatten this rhetorical feature by using the 'mine...your' pattern throughout. GL follows its Greek Vorlage carefully in this matter, despite the abbreviation we saw regarding the second  $\beta ov\lambda \alpha i$ .

# Isa 60.1-2 [QUX = 753,33-6 / f.76vb]

There is little connection between P and QUX here where LXX differs so much from P. Where they do agree, however, it would appear that QUX's choice of wording is strongly influenced by P. We have seen elsewhere (Isa 42.8) how P's read for  $\forall z \in A$  does not result in a similar equivalency for  $\delta\delta\xi\alpha$  in our texts (here read sometimes result).

# Is 61.1 [CO1 = 58,27-9 / f.104vb] [CO2* = 59,33 / f.105rb]

Although Cyril introduces his citation as being from Isaiah, his omission of the words  $i\dot{\alpha}\sigma\alpha\sigma\theta\alpha\iota$  τοὺς συντετριμμένους τῆ καρδία imply that he is thinking of Lk 4.18, and this citation is dealt with sub loc. in the relevant place.

**Is 61.10** [RF = 66,28-9 / 121,3-4]

תְּגַל נַפְשִׁי בֵּאלֹהַי כִּי הִלְבִּישֵׁנִי בִּגְדֵי־יֶשֵׁע מְעִיל צְדָקָה ἀγαλλιάσθω ἡ ψυχή μου ἐπὶ τῷ κυρίῳ ἐνέδυσεν γάρ με ἱμάτιον σωτηρίου καὶ χιτῶνα εὐφροσύνης κίιο_Σ נפא באנת, حעהל גאנבע, לבהאא גפהוטאן האבעפע פונפאא גוגסהאא

On this occasion, RF owes very little to P.

**Is 62.2** [RF = 61,23-4 / 95,3-4]

RF שבא עדעאים גבושי שבריטשי

While the Greek predominates in the translator's mind still, it is notable that he avoids the difficulty of the impersonal καλέσουσι (or καελέσει) by keeping MT,P's passive.

**Is 62.10** [EDC = 16,10-11 / f.14va]

> EDC حدادہ حلاقہ مامہ جہ محافظہ میں محافظہ مارہ

¹ An unexpected reading, known otherwise only from the Latin of Tyconius' *Liber Regularum*.

EDC carefully follows its Vorlage, with the plural 'gates' as well as its suffix, and the addition of 'from the path'.

Isa 63.9 [QUX = 765,30-1 / f.85va]

LXX has a quite a different meaning to MT. QUX naturally follows its Vorlage.

**Jer 4.3** [Ep40 = 23,12 / 28,25-6]

Ep40 follows P for the second clause, not for the first, perhaps so that he can use words from the same root to translate the cognate pair  $v\epsilon\omega\sigma\alpha\tau\epsilon$  and  $v\epsilon\omega\mu\alpha\tau\alpha$ .

Jer 8.23/8.23/9.1 [CT = 137,22-4 / f.119ra] [QUX = 734,41-735,2 / f.63vb]

איד מאך הגאי שאי שאי שרטיא גערעאי שארכא אי איצעאי שאי אידער איד אידער אידער אידער אידער אידער אידער אידער אידער.

Although CT will not deviate from translating his text (LXX), the influence of P upon his choice of expression is quite clear – such a rendering constitutes a revision of P towards LXX rather than a completely new translation.

QUX follows almost all of P's words but with tenses of the verbs altered from perfects to imperfects, thus محمد for معد for محدم for محدم for these verbs, the change is to be expected and provides a good example of QUX's approach to the P text.

Jer 22.13,14 [MosEp = Guidi, 400]

P = MosEp אביא בעא [אביא ל בא

**Jer 22.17** [Ep55 = 49,24-5 / 2,10]

Ep55 has his own version (P follows MT), yet he adds the words 'not straight', completing the thought of the Greek wording. This is the sort of alteration that a translator might make to Cyril, but rarely to a Biblical text as he does here.

**Jer 23.16** [AT = 146,7-8 & 15-6 / 458,7-8 & 14-5] [QUX = 762,11-2 / f.82vb]

חֲזוֹן לְבָם יְדַבֵרוּ לא מִפִּי יְהוָה [סוֹסָאָמאס אמאס אמאס אמאס אמאס אמאס מוֹש מֹחט (נוֹסָאָמאס אַזאָ מוֹס מוסא מס גובמס, מכעון, סוא מסא בא פאב מוא

```
עעע
הדער הא הא הא הא הא הא האישה ההיאה.
אד
בו הא בהמיהה ההארות, יואה הא האה הה האה האישה.
```

AT follows word order more carefully than QUX and uses  $rac{1}{2}$  in the developed manner as the indicator of a ptc. As Cyril has altered  $\lambda\alpha\lambda\delta\tilde{\sigma}\sigma\nu$  to  $\lambda\alpha\lambda\delta\tilde{\sigma}\nu\tau\epsilon\varsigma$  for the grammatical context.

Jer 23.23,24 [AT = 142,7-10 / 454,18-455,2]

AT has very much his own version, using his own technique to translate the Greek, and owing nothing to P.

Jer 35.8-10 [MosEp = Guidi, 399]

P = MosEp

**Bar 3.3** [RF = 48,28-9 / 31,5-6]

ότι σύ καθήμενος τόν αἰῶνα καὶ ἡμεῖς ἀπολλύμενοι τόν αἰῶνα حيل ג׳הוא مسح הוא לבלב מייש הביש לבלב

RF ג'אוא ער אינא ביאב אינא לבלבר. הער אבוע לבלבר.

RF appears both to add an extra clause to the front and yet also to translate  $\kappa\alpha\theta\eta\mu\epsilon\nu\circ\varsigma$  with greater precision than P.

**Bar 3.38/3.37*** [RF = 54,1 / 57,6-7] [AT = 140,9 / 453,8] [QUX = 715,39-40 / f.51va-b]

μετά τοῦτο ἐπὶ τῆς γῆς ὤφθη καὶ ἐν τοῖς ἀνθρώποις συνανεστράφη مح ده الله حل ٣٠٠ محمه حدته مناهد منتعه

RF עלעודה של ההושה ומעלמפרי שע בע בע ביי העשה. QUX הולעו, של ההושה מהולמפרי שע בעועשה. AT בו של ההושה מושה ממה. משע בנועשה מלמפרי ממה.

The wording in these three versions appears to owe nothing to P.

Ezek 34.14 [AT = no Greek / 447,10-11]

AT בו בו בישא לבאי מכנמבולא גגמינא אדי

Despite the repetition of אָביא/מִרְעָה (אָרָאָה אָז still varies his text (גּסבע׳ אוֹבע׳). Although we do not have Cyril's original for this, there are no known variants for either voµñ in the LXX text, and so the variation is most likely to be the translator's.

## **Sus 42** [AT = no Greek / 439,18-9] [CT = 136,29 / f.118vb]

ό εἰδώς τὰ πάντα πρὶν γενέσεως αὐτῶν مه ديد د دهيد حدكم يصقي

CT مه حجل داخ مدر درمه (representing δ πάντα γινώσκων πριν γενέσεως)

**Dn 7.10** [CO* = 56,29 / f.103va] [GL = 411]

P = GL

Even CO's allusion has P's even though Cyril uses λειτουροῦσιν (for LXX έθεράπευον).

**Dn 7.13,14** [Ep55 = 57,15-18 / 16,2-6]

From Theodotion:

έθεώρουν ἐν ὁράματι τῆς νυκτὸς, καὶ ἰδοὺ μετὰ τῶν νεφελῶν τοῦ οὐρανοῦ ὡς υἱὸς ἀνθρώπου ἐρχόμενος ἦν καὶ ἕως τοῦ παλαιοῦ τῶν ἡμερῶν ἔφθασεν καὶ ἐνώπιον αὐτοῦ προσηνέχθη καὶ αὐτῷ ἐδόθη ἡ ἀρχὴ καὶ [ἡ ἀ. κ. om. Ep55] ἡ τιμὴ καὶ ἡ βασιλεία καὶ πάντες οἱ λαοί φυλαί γλῶσσαι [πάν...γλ. : πᾶσαι αἱ φ. καὶ γ. Ep55] αὐτῷ δουλεύσουσιν

Ep 55: שלא האואה הוא בארא אישי ביא אישי ביא אישי בא אישי ביע אישי של האושיב אוליד אישיא מערטאר אישיע איגעריין איגערע אישיע עשלא געריין איגעריין איגערע אינטיב.

The translator makes a close rendering of his Vorlage with little interest in the text of P, which is following MT.

Index to Old Testament Citations

RF

[Ex 3.14; Ps 2.7; 74.6; 87.5; 88.7; 101.26-8; 117.27; Prov 8.11; 8.15; 9.18; Mic 5.2; Isa 7.14; 37.36; 49.9; 55.8-9; 61.10; 62.2; Bar 3.3; 3.38]

## QUX

[Gen 19.26; Ex4.3; 16.8; Num 16.11; Dt 10.22; Josh 1.5; 1Sam 8.5; 8.7; 1Ki 19.10; Ps 20.6; 21.8; 21.19; 44.7-8; 49.2-3; 62.9; 80.10; 89.1; 93.22; 104.15; 135.12; Prov 9.18; Wis 1.13-4; 2.24; Am 7.14-5; Joel 3.1; Hab 3.13; Zeph 2.1-2; Isa 24.13-4; 42.8; 44.20; 60.1-2; 63.9; Jer 8.23; 23.16; Bar 3.38]

# EDC

[Ps 44.7-8; Prov 8.9; Am 3.12-3; Isa 62.10]

### SDI

[Ex 25.10-11; Dt 10.22; Ps 21.17; 44.7-8; 68.22; 104.15; Cant 2.1; Job 4.19; Hab 3.13; Isa 6.6-7; 7.14; 26.9; 45.1; 50.6; 53.5]

Ep39

[1Sam 2.30; Ps 95.11; Prov 22.28; Mal 3.6; Isa 7.14; 26.12; 50.6]

## Ep40

[Wis 1.1; Zeph 2.1-2; Isa 32.6; 42.18; Jer 4.3]

### Ep46

[Ps 100.4; Wis 1.1*; Isa 36.6]

#### Ep50

[Ps 10.2; Prov 9.18; 14.12; Hab 2.15; Isa 50.11; 53.5*]

#### Ep55

[Gen 35.25,31-2; Ex 20.3; 28.30; Dt 6.4; 18.13; 33.8-9; Ps 12.4; 17.45-6; 32.6; 49.2-3; 77.15-20; Prov 4.25; Job 12.22; Isa 1.2; 42.8; 44.6; 53.7-8; Jer 22.17; Dn 7.13-4]

## Ep74

[Isa 8.8-10]

#### Ep101

[Isa 7.14; 9.6]

#### CO

[Dt 19.15; 1Ki 18.21; 19.10; Ps 32.6; 109.1; 109.4; 117.27; Prov 8.9; Zech 7.9; Isa 61.1; Dn 7.10]

### СТ

[1 Ki 18.21; Ps 23.10; 51.3-4; 76.4; 101.26-8; 119.2; 146.6; Prov 9.9; 18.19; 19.5; Job 4.19; Am 7.14-5; Zech 7.9; Mal 3.6; Isa 9.6; 11.1-3; 25.8; 28.15; 40.5; 42.1; 49.3-6; 53.3; Jer 9.1; Sus 42]

### AT

[Gen 4.26; Ex 12.46; Lev 17.3-4; Dt 32.11; 2Sam 5.8; Ps 18.10; 72.24; 138.7-10; Wis 1.7; Zech 4.10; Isa 8.18; 40.5; Jer 23.16; 23.23-4; Bar 3.38; Ezek 34.14; Sus42]

### GL

[Gen 1.9; 1.14; 2.7; 2.16-7; 3.16; Dt 17.2-6; Ps 83.5; 118.105; Prov 1.3; 2.4; Isa 43.18; 45.18; 55.8-9; Dn 7.10]

MosEp

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[Eccl 7.11; 8.1; 10.1-2; Wis 1.1-3; 1.5; 1.12. 7.30; 8.1; 8.21; 9.1-2; Jer 22.13-4; 35.8-10]

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