Studies in the Language of Targum Canticles, with Annotated Transcription of Geniza Fragments

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Degree: Ph.D.

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Abstract

While the language of Targum Canticles—a species of Late Jewish Literary Aramaic—has attracted previous study, many of its peculiarities have been overlooked, or accorded but cursory treatment. The present work investigates a range of morphological, syntactic, and semantic anomalies that punctuate the text. These impinge on various domains, including predicate argument marking, verbal stems, the nominal dimensions of state and gender, and particle usage. Attending to these phenomena, with descriptive sensitivity and comparative perspective, yields insight into literary influences, the process of composition, and the conceptions of Aramaic—both grammatical and aesthetic—of the Jewish literati who adopted this dialectally eclectic idiom. This study also probes the still under-researched nexus between Late Jewish Literary Aramaic and the Aramaic of Zoharic literature.

It concludes with an annotated transcription of the fragments of Targum Canticles from the Cairo Geniza: Cambridge, T-S B11.81, T-S NS 312—which are among the earliest, known, extant witnesses to the text—and Oxford Heb. f. 56 (whose colophon bears the date 1416 CE). The latter features a Judaeo-Arabic translation of the Targum—possibly the earliest known example—which is included in the transcription. The alignments of the readings of these fragments with other witnesses are highlighted, accompanied by ad hoc textual and exegetical commentary.

Impact statement

This study furthers understanding of Jewish Aramaic literary creativity during the mediaeval period, modes of exegesis of the biblical Song of Songs, the evolution of eclectic literary idioms, and precursors of the Aramaic of Zoharic literature. Outside of the academy, it has relevance for Jewish and Christian faith communities, who through greater appreciation of the historic reception of biblical texts, will find stimulation for thought about possible approaches to the biblical texts in the modern world.

Table of contents

F	gures	8			
A	bbreviations	9			
C	itations and translations	4			
S	7mbols	4			
A	cknowledgements	5			
1	Introduction	6			
2	Dialect	8			
3					
4	Date of composition				
4	•				
	4.1 Arabic influence				
	4.1.1 Summary	-			
	4.1.2 Is the gemstone list adscititious?				
	4.1.3 The gemstone list in the Yemenite witnesses4	0			
	4.1.4 Conclusions 4	.2			
	4.2 The Ishmaelites	2			
	4.3 Olibanum?				
	4.3.1 Summary	_			
5	Nominal state	51			
6	Verb stems5				
U	-				
	6.1 Morpho-phonological development				
	6.2 Recalibration of semantic ranges 5				
	6.3 Non-normative infinitives5				
	6.3.1 למחסן	6			
	6.3.2 למחרט 5.3.2	7			
	6.3.3 למטעי	7			
	6.3.4 למטפי	8			
	- 6.3.5 למנגד - 6.3.5				
	6.3.6 למפטר 5.3.6				
	6.3.7 למקרב				
	6.4 Summary				
7	Gender6				
	7.1 Feminine nouns with masculine agreement	3			
	7.2 Androgyny: נפש 6	6			
	7.3 Masculine nouns with feminine agreement 6	7			
	7.4 Gender shift: בההיא זמנא across 6				
	7.5 Gender shift: בעידנא ההיא6				
8	Semantic anomalies7	'2			
	8.1 אילולי 7	"2			
	8.2 מאים 7				
	/ / / / / / / / / / / / / / / /	•			

	8.3	/K	
	8.4	פֿון	•
	8.4.	.1 פון in JLAtgפון	78
	8.4.	,	
	8.4.	·	
	8. 5	$\sqrt{\eta}$ חקק G	82
	8.6	<i>Summary</i>	83
9	Argu	ument marking	84
	9.1	Synthetic pronominal object constructions	
	9.2	Repurposing of MT argument markers	
	9.3	Alternation between מית and ל	·
	9.4	Arguments marked by מן	99
	9.5	Arguments marked by Z	
	9.6	Mis-readings of TgShir 1.8—the volitive אי בעיא	
	9.7	Mis-readings of TgShir 1.8—the infinitive למיחי	
	9.8	Possible misreading of TgShir 1.10	
	9.9	Use of 2 to encode GOAL arguments of verbs of motion	
	9.9.		
	9.9.	_	_
	9.9.	- ·	
	9.9.	.4 עבל ^{7°} 'to lead'	112
	9.9.	· ·	_
	9.10	Marking of causee in adjuration formulae	117
	9.11	Marking of comparata	119
1 C	, Q	uotative construction: verb of speaking + וכן אמרוכן	123
11	C	onclusions	126
12	G	eniza Fragments Cambridge T-S B11.81 & T-S NS 312	128
	12.1	Introduction	128
	12.2	Annotated transcription	
	12.2	man a mal.	
	12.2		
	12.2	man a mal.	
	12.2		
	12.2	2.5 T-S NS 312.3B: TgShir 5.9-14	141
	12.2		
13	; G	eniza Fragment Oxford Heb. f. 56 (folios 105a–113a)	
	13.1	Introduction	144
	13.2	Annotated transcription	
	13.2		
	13.2		
	13.2		
	13.2		_
	13.2		
	13.2		

13.2.7	f. 108a: TgShir 8.1-3	155
13.2.8	f. 108b: TgShir 8.3-5	157
13.2.9	f. 109a: TgShir 8.5	
13.2.10	f. 109b: TgShir 8.5-7	
13.2.11	f. 110a: TgShir 8.7-9	
13.2.12	f. 110b: TgShir 8.9	
13.2.13	f. 111a: TgShir 8.10-11	
13.2.14	f. 111b: TgShir 8.11-12	
13.2.15	f. 112a: TgShir 8.12-13	
13.2.16	f. 112b: TgShir 8.14	170
13.2.17	f. 113a: TgShir 8.14 & Colophon	
13.2.18	f. 113b: Colophon	
Appendix 1:	The syntax of TgShir 2.6	172
Appendix 2:	: The syntax of TgShir 5.11	174
Appendix 3:	: The lexica of TgShir & Zoharic Literature	177
Bibliograph	у	179

Figures

Figure 1: TgShir 4.11, London, British Library, Or. 2375, f. 176v	 49
Figure 2: TgShir 4.11, London, British Library, Or. 1476, f. 14r	49

Abbreviations

First person
Second person
Third person
abs.
Absolute state

act. Active adj. Adjective

adv. Adverb, adverbial

AF Manuscript witness in C. Alonso Fontela, *El Targum del*

Cantar de los Cantares (Edición Crítica). (Ph.D. thesis, Universidad Complutense de Madrid, 1987). Followed by superscript numeral 1–12, e.g., AF¹ refers to

manuscript siglum 1 in his apparatus.

AIB C.D. Isbell, Corpus of the Aramaic Incantation Bowls

(Eugene, OR: Wipf and Stock, 2008)

AMB J. Naveh and S. Shaked, Amulets and Magic Bowls:

Aramaic Incantations of Late Antiquity (Jerusalem:

Magnes Press, 1998)

AS Aramaic Studies

b. Babylonian Talmud (followed by name of tractate)

BA Biblical Aramaic

Ber. Berakhot

BHS Biblia Hebraica Stuttgartensia

BHQ Biblia Hebraica Quinta

Blau, Dictionary J. Blau, A Dictionary of Mediaeval Judaeo-Arabic Texts

(Jerusalem: The Academy of the Hebrew Language and The Israel Academy of Sciences and Humanities, 2006)

B. Meş. Baba Meşi^ça B. Qam. Baba Qamma

CAL The Comprehensive Aramaic Lexicon

http://cal.huc.edu/index.html

Cant. R. Canticles Rabba conj. Conjunction cst. Construct state

CPA Christian Palestinian Aramaic c.s./c.p. Common singular/plural

CWs Collated witnesses to TgShir in the editions C. Alonso

Fontela, El Targum, and R.H. Melamed, The Targum to

Canticles.

CWs^{West.} Collated witnesses to the Western recension of TgShir

in Alonso Fontela, *El Targum* (i.e., AF^{1-5,7-10}).

CWs^{Yem.} Collated witnesses to the Yemenite recension of TgShir

in Melamed, The Targum to Canticles, and Alonso

Fontela, *El Targum* (i.e., M^{A-F}, AF¹¹⁻¹²).

DCPA M. Sokoloff, A Dictionary of Christian Palestinian

Aramaic (Orientalia Lovaniensia Analecta, 234,

Leuven: Peeters, 2014)

dem. Demonstrative
det. Determined state
Deut. R. Deuteronomy Rabba

DJBA M. Sokoloff, A Dictionary of Jewish Babylonian Aramaic

of the Talmudic and Geonic Periods (Dictionaries of Talmud, Midrash and Targum, 3, Ramat Gan: Bar-Ilan

University Press, 2002)

DJPA M. Sokoloff, A Dictionary of Jewish Palestinian Aramaic

of the Byzantine Period (Ramat Gan: Bar-Ilan University

Press, 3rd edn, 2017)

DN Divine name

DSA A. Tal, A Dictionary of Samaritan Aramaic (Handbook

of Oriental Studies, Leiden: Brill, 2000)

Exod. R. Exodus Rabba fem./ \aleph^{FEM} Feminine

f.s./f.p. Feminine singular/plural

FragTgs Fragment Targums to the Pentateuch

FragTg^P Fragment Targum in MS. Paris, Bibliothèque Nationale,

Hébreu 110

FragTg^V Fragment Targum in MS. Vatican Library, Ebr. 440

Giţ. Giţţin

GN Geographic name

GTO E.M. Cook, A Glossary of Targum Onkelos According to

Alexander Sperber's Edition (Studies in the Aramaic

Interpretation of Scripture, 6, Leiden: Brill, 2008)

Hagiga

HALOT The Hebrew and Aramaic Lexicon of the Old Testament

imper.impf.imperfectinf.infinitiveintrg.Interrogative

JBA Jewish Babylonian Aramaic JPA Jewish Palestinian Aramaic

JPAtg. Targumic Jewish Palestinian Aramaic

JLA Jewish Literary Aramaic

JLAtg. Targumic Jewish Literary Aramaic (TgOnq and TgJon)

JQR Jewish Quarterly Review

JSP Journal for the Study of the Pseudepigrapha

JTS The Jewish Theological Seminary

Ket. Ketubot Leq. Ṭob Leqaḥ Ṭob

Litke, TSoS & LJLA A.W. Litke, Targum Song of Songs and Late Jewish

Literary Aramaic: Language, Lexicon and Translation

(Leiden: Brill, 2019).

LJLA Late Jewish Literary Aramaic

LJLAtg. Targumic Late Jewish Literary Aramaic

LXX Septuagint

m. Mishna (followed by name of tractate)

M Manuscript witness in R.H. Melamed, *The Targum to*

Canticles According to Six Yemenite Manuscripts, Compared with the 'Textus Receptus' (Ed. de Lagarde) (Ph.D. thesis, Philadelphia: Dropsie College, 1921). Followed by superscript letter A–F, e.g., M^A refers to

manuscript siglum A in his apparatus

masc./ x^{MASC} Masculine Meg. Megilla

MegAntioch The Antiochus Scroll
Mek. RI Mekilta deRabbi Ishmael
m.s./m.p. Masculine singular/plural

MSF J. Naveh and S. Shaked, Magic Spells and Formulae:

Aramaic Incantations of Late Antiquity (Jerusalem:

Magnes Press, 1993).

MS/MSS Manuscript/s

MT Masoretic Text (Hebrew Bible)

M. Qaṭ. Mo^çed Qaṭan

NJPS Jewish Publication Society Bible, 1985 edition

NP Noun phrase

NRSV New Revised Standard Version

obj. Object
pass. Passive
Pes. Pesaḥim
pf. Perfect
pl. Plural

PN Proper name poss. Possessive

prep. Preposition, prepositional pro. Pronoun, pronominal ptc. Participle, participial

Q. Qur⁹an

 R_{1}, R_{2}, R_{3} 1st, 2nd, and 3rd root consonants

rel. Relative

Rosh Hash. Rosh Ha-Shana SA Samaritan Aramaic

Sanh. Sanhedrin Shab. Shabbat Shebu. Shebu^çot sing. Singular

SL M. Sokoloff, A Syriac Lexicon: A Translation from the

Latin, Correction, Expansion, and Update of C. Brockelmann's Lexicon Syriacum (Winona Lake/Piscataway: Eisenbrauns/Gorgias Press, 2008).

Soţ. Soţa sub. Subject suff. Suffix

SYAP M. Sokoloff and J. Yahalom, Jewish Palestinian Aramaic

Poetry from Late Antiquity: Critical Edition with Introduction and Commentary (Jerusalem: The Israel

Academy of Sciences and Humanities, 1999)

t. Tosefta (followed by name of tractate)

Ta^san. Ta^sanit
Tam. Tamid
temp. Temporal

T. Lev. CG Testament of Levi from Cairo Geniza

TgShir Targum Canticles

TgCG Cairo Geniza Targum Fragments. Manuscript sigla

indicated in superscript, e.g., TgCG^F)

Tg1Chron Targum 1 Chronicles
Tg2Chron Targum 2 Chronicles
TgEstI Targum Esther Rishon
TgEstII Targum Esther Sheni

TgEstII^{Sup.} Larger supplements to TgEstII, as per B. Grossfeld, *The*

Targum Sheni to the Book of Esther: A critical edition based on MS. Sassoon 282 with critical apparatus (New

York: Sepher-Hermon, 1994), pp. 75-84.

TgJob Targum Job

TgJon Targum Jonathan to the Prophets

TgKet Targum Ketuvim
TgLam Targum Lamentations

TgLam^{West.} Western recension of Targum Lamentations
TgLam^{Yem.} Yemenite recension of Targum Lamentations

TgMeg Targum Megillot TgNeof Targum Neofiti

TgNeofM Marginalia in Targum Neofiti

TgOnq Targum Onqelos
TgProv Targum Proverbs
TgPs Targum Psalms

TgPsJ Targum Pseudo-Jonathan

TgQoh Targum Qohelet TgRuth Targum Ruth

Tob. Med Tobit (mediaeval text)

TosTg Tosefta Targum to the Prophets, as per R. Kasher,

Targumic Toseftot to the Prophets (Jerusalem: World

Union of Jewish Studies, 1996)

y. Palestinian Talmud (followed by name of tractate)

Yom. Yoma Yeb. Yebamot Zeb. Zebahim

ZA Zoharic Aramaic

Citations and translations

Unless noted otherwise:

Citations of the Aramaic of TgShir are from the base text in C. Alonso Fontela, *El Targum del Cantar de los Cantares (Edición Crítica)* (unpublished Ph.D. thesis, Universidad Complutense de Madrid, 1987). English translations of TgShir, in double quotation marks, are from P.S. Alexander, *The Targum of Canticles: Translated, with a Critical Introduction, Apparatus, and Notes* (London: T&T Clark, 2003). All translations in single quotation marks are my own.

Citations of Zoharic Aramaic/Hebrew are from D.C. Matt's critical text, https://www.sup.org/zohar/?d=&f=Aramaic Texts.htm. English translations of the Zohar are from D.C. Matt, N. Wolski, and J. Hecker, *The Zohar: Pritzker Edition*, vols. 1–12 (Stanford: Stanford University Press, 2004–2017).

Citations of the Hebrew Bible are from *Biblia Hebraica Stuttgartensia*, 5th edition (Stuttgart: Deutsche Bibelgesellschaft, 1997). English translations of the Hebrew Bible are from the New Revised Standard Version.

Citations of the Peshiṭta are from *The Old Testament in Syriac according to the Peshiṭta Version* (Leiden: Brill).

Symbols

The symbol \cong is employed to indicate a correspondence relation between the lexeme(s) of a targum and those of its biblical source text. 'Correspondence' here is used as a hyponym of 'translation', neutral with respect to (the degree of) semantic proximity between the source and target lexeme(s).

Superscript letters after root consonants indicate the verbal stem of tokens. For example, $\sqrt{7}\Delta^{C}$ indicates a C-stem (Afrel) verb. I employ tG and tD for the t-stems, rather than the conventional sequence Gt and Dt, to reflect the fact that—aside from metathesis with R₁ sibilants—the affixed morpheme precedes the root.

As is conventional in syntactic literature, the subscript letters $_{i,j,k}$ *et seq.* indicate referentially co-indexed constituents.

Thematic relations of arguments to their predicate are rendered in small capitals, e.g., GOAL, PATIENT etc.

Ø signifies a null constituent.

'A-term' and 'B-term' refer, respectively, to the first and second members of genitive constructions, both construct and analytic.

Acknowledgements

I express my heartfelt thanks to my supervisors, Professors Willem Smelik and Lily Khan, for their unstinting support—academic, practical, and moral—throughout this project. They are remarkable people, combining high calibre scholarship with warmth, kindness, patience, and generosity.

I owe a special debt of gratitude to my fellow research student, Deborah Fisher, who, throughout the course of my research, has promptly responded to a plethora of questions on variant readings in Targum Qohelet, consulted manuscripts in the British Library on my behalf (sparing me many trips to London), and been a continual source of encouragement.

Thanks are also due to Dr Nadia Vidro for kindly fielding several questions on Judaeo-Arabic.

Finally, it is to my wife Catherine—whose steadfast companionship, unconditional support, and care enabled me to undertake this project—that this work is dedicated.

1 Introduction

TgShir is a sophisticated piece of exegetical literature that transposes its parent biblical text into an altogether different key—linguistically (from Hebrew to Aramaic), generically (from poetry to prose), and thematically (from secular romance to national *Heilsgeschichte*). Considered as translational literature—a targum—it is no less remarkable. Dissolving the syntax of its MT source, it generally represents its lexemes, with varying degrees of semantic proximity, in their original sequence in new structures. One could not reverse-engineer TgShir by retroverting its Aramaic into Hebrew, to reconstruct the biblical Song of Songs, after a few considered surgical interventions.

While the language of TgShir—a species of Late Jewish Literary Aramaic—has attracted previous study, many of its peculiarities have been overlooked, or accorded but cursory treatment. The present work investigates a range of morphological, syntactic, and semantic anomalies that punctuate the text. These impinge on various domains, including predicate argument marking, verbal stems, the nominal dimensions of state and gender, and particle usage. Attending to these phenomena with descriptive sensitivity and comparative perspective, yields insight into literary influences, the process of composition, and conceptions of Aramaic among the Jewish literati who adopted this dialectally eclectic idiom.³

This study also goes beyond the purview of previous linguistic studies of TgShir in noting points of contact with the Aramaic of Zoharic literature. Kwasman has persuasively argued that ZA should be considered a species of LJLA.⁴ Arguably, the case for exploring a dialectal nexus between LJLA texts and ZA is particularly compelling with respect to TgShir. The biblical Song of Songs plays a seminal and pervasive role in Zoharic mysticism. Considering the evident widespread popularity of TgShir, the possibility of its influence on authors of

¹ P.S. Alexander, *The Targum of Canticles: Translated, with a Critical Introduction, Apparatus, and Notes* (London: T&T Clark, 2003), pp. 13–18; P.R. Junkermann, *The Relationship between Targum Song of Songs and Midrash Rabbah Song of Songs* (unpublished Ph.D. thesis, University of Manchester, 2011), pp. 46–54; E.M. Menn, 'Targum of the Song of Songs and the Dynamics of Historical Allegory', in C.A. Evans (ed.), *The Interpretation of Scripture in Early Judaism and Christianity* (London/New York: T&T Clark, 2000), pp. 423–445.

² P.S. Alexander, 'Profile Targum Canticles Excerpt from: *Database of Anonymous and Pseudepigraphic Jewish Literature of Antiquity, c.* 200 *BCE to c.* 700 *CE*, ed. A. Samely, R. Bernasconi, P. Alexander, and R. Hayward', *AS* 9.1 (2011) pp 115–126 (123). The syntactic autonomy of TgShir is also evident in occasional disregard for the punctuation of MT. See TgShir 1.4; 6.9. Alexander, *Targum of Canticles*, p. 80, n. 25; p. 171, apparatus, *u*.

³ I refer to 'the author' (with masculine pronouns, owing to historical probability) rather than 'the targumist', advisedly. While the latter designation is more conventional, it is freighted with connotations of oral performance in a synagogue setting, which may not have been TgShir's raison d'être. The use of the singular is without prejudice as to whether more than one person was involved in its composition. Alexander (*Targum of Canticles*, p. 7) argues for a single author from the coherence of TgShir's reading of Song of Songs. However, disruptions in its internal narrative logic can be discerned. For example, in 3.9–4.1, Solomon, the narrator of TgShir, is referred to in the third person. See Alexander, *Targum of Canticles*, p. 126, n. 47. Moreover, there is an abrupt, unsignalled, switch in speaker from the *bat qol* introduced in 4.1, to an anonymous voice in 4.3. This is evident in the shift from second person address to Israel in 4.1-2 to a third person description of Israel in 4.3. The second person encomium then resumes in 4.4 and continues through 4.5. Alexander (*Targum of Canticles*, p. 132, n. 14) claims 'The *bat qol*'s praises of Israel continue [in 4.3], but its words are reported in the third person'. However, this must be read into the text: there is no indication that the *bat qol* is the speaker of 4.3. The isolated third person description of Israel in 4.3 is even more surprising since the underlying MT forms part of the second person encomium of the female lover in Song 4.1-5, which TgShir otherwise reflects.

⁴ T. Kwasman, 'Der Zohar und seine Beziehung zu "Late Jewish Literary Aramaic", *Frankfurter Judaistische Beiträge* 34 (2007–2008), pp. 133–147.

Zoharic literature should be canvassed. Moreover, in view of the mutual exegetic interest, a reverse dependency relation may obtain in certain cases, as later copyists of TgShir were influenced by ZA. Alexander identifies, en passant, such a candidate in the Yemenite reading אחרונא 'noble lady' in TgShir 2.3, \equiv MT תפוח 'apple', in place of the Western reading 'etrog'. He opines, plausibly, that it likely 'betrays Qabbalistic influence', ⁵ albeit the epithet of Shekhinah in ZA takes the form used in JBA, מטרוניתא .6 This holds even if the Yemenite reading was catalysed by scribal error. It may be riposted that this is a matter for reception history and Zoharic studies, rather than a linguistic analysis of TgShir. However, this would be myopic. The evolutionary pathways of the Aramaic idioms of these texts remain uncharted. Isolating linguistic traits shared by these corpora may yield greater insight into their respective histories.

This study concludes with an annotated transcription of the hitherto neglected fragments of TgShir from the Cairo Geniza: Cambridge, T-S B11.81, T-S NS 312 (which are among the earliest extant, known, witnesses to TgShir), and Oxford Heb. f. 56 (whose colophon bears the date 1416 CE). The latter features a Judaeo-Arabic translation of TgShir, which, for completeness, is included in the transcription. It is possibly the earliest extant, known, rendition of TgShir into Judaeo-Arabic. Affinities of the fragments with other witnesses to TgShir are noted, distinctive readings highlighted, accompanied by ad hoc textual and exegetical commentary.

⁵ Alexander, *Targum of Canticles*, p. 98, apparatus *h*. He claims that this reading features in all CWs^{Yem.} in which this verse is preserved. However, M^C (Alexander siglum N) reads the hybrid מטרוגאן. It is crossed out, and the Western reading, אחרוגא, supplied in the margin by another hand.

⁶ DJBA, p. 661. Cf. TgEstI 2.14; Tg2Chron 35.25. So too, Syriac: SL, p. 749.

2 Dialect

It is well known that the extant witnesses to TgShir, in common with the other TgMeg, exhibit a dialectal mélange of JLAtg., JPA, JBA, and BA features.⁷ To what degree this state of affairs is the product of diachrony has been contested.⁸

The maximally diachronic view that TgShir was originally composed in JPA, and accreted JLAtg. and JBA forms at the hands of copyists⁹—a reprisal of Kutscher's observation vis-à-vis European manuscripts of the Palestinian Talmud and aggadic midrashim¹⁰—appears to have few contemporary advocates.¹¹ The current consensus is that TgShir was composed in a dialectally eclectic literary idiom,¹² commonly subsumed under the rubric 'Late Jewish Literary Aramaic'.¹³

The paradigm of an eclectic idiom possesses greater explanatory power for the attested distribution of dialectal features.¹⁴ For example, while some JLAtg. and JPA features in the

⁷ Litke, *TSoS & LJLA*, pp. 225–226. S.A. Kaufman, 'The Dialectology of Late Jewish Literary Aramaic', *AS* 11.2 (2013), p. 147, reports 8 tokens of Syriacisms in TgShir, albeit they are not identified. Litke (*TSoS & LJLA*, pp. 184–185) concludes that the evidence of Syriac influence in TgShir is minimal.

⁸ For a detailed review of the history of this debate in relation to TgKet, see W.F. Smelik, 'The Linguistic and Literary Background of the Zohar' (forthcoming). I thank Professor Smelik for sharing his manuscript prior to publication.

⁹ Owing to the high prestige and ubiquity of TgOnq, TgJon, and the Babylonian Talmud.

¹⁰ E.Y. Kutscher, Studies in Galilean Aramaic, trans. M. Sokoloff (Ramat-Gan: Bar-Ilan University, 1976), p. 2.

[&]quot;Studies advocating a JPA urtext of TgShir include: E. Levine, "The Biography of the Aramaic Bible', *Zeitschrift für die Alttestamentliche Wissenschaft* 94.3 (1982), pp. 369, 377; C. Alonso Fontela, *El Targum del Cantar de los Cantares (Edición Crítica)* (Ph.D. thesis, Universidad Complutense de Madrid, 1987), pp. 114, 117–119; M.I. Baraniak, *The phenomenon of targumization based on the Targum to the Song of Songs – a critical edition of the manuscript M* 1106 (Wrocław, 13th c.) with exegetical and hermeneutical analysis and translation (Warsaw: Elipsa, 2013), pp. 264, 106 (in Polish). Alexander argues for a JPA urtext of TgLam, but not TgShir. P.S. Alexander, *The Targum of Lamentations, Translated, with a Critical Introduction, Apparatus, and Notes* (Collegeville, MN: Liturgical Press, 2008), pp. 13–15. I am unaware of anyone arguing that TgShir was originally composed entirely in JLAtg. Cf. Alexander, *Targum of Lamentations*, p. 13.

¹² I sidestep here discussion of the (in)appropriateness of the oft used, but contested, descriptor 'artificial'. See E.M. Cook, *Rewriting the Bible: The Text and Language of the Pseudo-Jonathan Targum* (unpublished Ph.D. thesis, University of California, Los Angeles, 1986), pp. 277–278; E.A. Bar-Asher Siegal, 'Are Literary Languages Artificial? The Case of the Aramaic of the Zohar', *AS* 18.1 (2020), pp. 124–145. For an outlying view, see P. Flesher and B. Chilton, *The Targums: A Critical Introduction* (Texas: Baylor University Press, 2011), pp. 276–277.

The term 'Late Jewish Literary Aramaic' was coined by Stephen Kaufman for the typology of the *Comprehensive Aramaic Lexicon (CAL)* Project. Kaufman, 'The Dialectology of Late Jewish Literary Aramaic', pp. 145–148. It represents a refinement of the widely adopted periodisation of Aramaic dialects formulated in J.A. Fitzmeyer, *A Wandering Aramean: Collected Aramaic Essays* (Missoula: Scholars Press, 1979), pp. 60–63. Kaufman isolates TgPsJ, TgPs, TgJob, TgEstII, and perhaps some TosTg, as 'the core texts of LJLA properly speaking'. He opines that the balance of late texts, while categorised as LJLA, have 'widely varied' geographical and temporal origins. S.A. Kaufman, 'Targum Pseudo-Jonathan and Late Jewish Literary Aramaic', *AS* 11.1 (2013), p. 10. See also, S.A. Kaufman, 'Dating the Language of the Palestinian Targums and Their Use in the Study of First Century C.E. Texts', in D.R.G. Beattie and M.J. McNamara (eds.), *The Aramaic Bible: Targums in their Historical Context* (Sheffield: Sheffield Academic Press, 1994), pp. 124–125; Cook, *Rewriting the Bible*, pp. 266–280 (adopting the rubric 'Artificial Literary Aramaic', p. 281); Alexander, *Targum of Canticles*, p. 10; Litke, *TSoS & LJLA*, passim.

¹⁴ Cf. Cook, *Rewriting the Bible*, pp. 268–269. However, since a comprehensive manuscript collation and a *stemma* codicum of TgShir remain desiderata, the provisionality of conclusions drawn from the CWs alone must be

CWs are not in complementary distribution, or only occur sporadically¹⁵—a state of affairs compatible with ad hoc copyist amendments—strong patterning is evident in certain cases.¹⁶ Moreover, as Kaufman notes, Kutscher's twin premises that JPA features in a text are, *ceteris paribus*, (1) more likely than not to be original, and (2) signal composition in Palestine, are not incontrovertible.¹⁷ The high prestige of TgOnq and TgJon in rabbinic culture does not preclude JPAtg. possessing a cachet for intellectuals who were neither in spatial, nor temporal, proximity to vernacular JPA.¹⁸ The adoption of Palestinian targums as literary models by authors of TgKet,¹⁹ alongside other sources, plausibly accounts for the 'shared, circumscribed nucleus' of JPA features in these texts.²⁰ The intermingling of heterogenous forms suggests a literary aesthetic that prized variety.²¹

The foregoing also applies, *mutatis mutandis*, to copyists. The number of JPA features in a manuscript cannot be assumed to be a reliable index of the relative primitivity of its text. The proportion of JPA forms in the TgMeg in MS. Paris, Bibliothèque Nationale, Heb. 110 has commended it to several scholars, including Alonso Fontela, who adopted it as the base text of his edition of TgShir.²² But the possibility, raised by Kaufman, that some JPA forms in the

emphasised.

¹⁵ E.g., the meagre attestation of the signature JLAtg. lexeme בדיל 'because of', once as a conj. (1.3) and once as a prep. (7.9), contrasts with the prevalence of its JPA counterpart בגין (1.3, 9, 14; 2.6 [x3]; 2.8; 3.6, 8; 4.15; 5.12; 6.12; 7.3, 6).

¹⁶ Litke, TSoS & LJLA, pp. 214–226. For example, AF¹ exhibits 57 occurrences of derived stem infs., of which only two bear the בים prefix characteristic of JPA (Litke, TSoS & LJLA, pp. 110–111). The first token is the D-stem ('to go, walk') at 1.7. Out of the CWs, AF²^{N,S,g} and all CWs^{Yem.} instead read the JLAtg. form למהלכא 'to go, including AF¹, read the form להלכא in the previous verse. The second token is the tD-stem 'למשתעי' ('to speak, relate') at 5.10. In contrast to this predilection for JLAtg. infinitival morphology is the systematic use of the JPA subordinating conj. ארום (1.13; 2.5; 2.11; 2.14; 5.2; 5.5; 8.6—the eastern counterpart, ארום, is registered as a variant only at 1.13 in AF²¹⁰ and 5.5 in AF¹¹). If the dialectal admixture is due to the contamination of a JPA text by JLAtg., why would an aspect of verbal morphology be targeted systematically, while a subordinating conj. was left unaltered?

¹⁷ Kaufman, 'Targum Pseudo-Jonathan', pp. 6, 8.

¹⁸ Pace Junkermann (*The Relationship*, p. 41) Palestine or Babylonia are not 'the only two regions which come plausibly into the reckoning when we consider the Targum's provenance.' Jewish Aramaic literary creativity was not restricted to these regions. For a recent advocation of a European origin of TgShir, see A.W. Litke, 'Following the Frankincense: Reassessing the *Sitz im Leben* of Targum Song of Songs', *JSP* 27.4 (2018), pp. 289–313. *Pace* Alexander (*Targum to Canticles*, pp. 58–60) encomiastic descriptions of a yeshivah in either Palestine or Babylonia in TgShir does not entail its composition in either region (or even authorial contemporaneity with the institution).

¹⁹ Kaufman, 'Targum Pseudo-Jonathan', p. 6.

²⁰ Kaufman, 'Targum Pseudo-Jonathan', p. 8. Litke, *TSoS & LJLA*, p. 226, concludes there is very little evidence of non-targumic JPA in TgShir.

²¹ On TgShir's penchant for variety—lexical, grammatical, and exegetical—see Alexander, *Targum of Canticles*, pp. 10, 12, 31, 96 apparatus d, p. 145 apparatus tt, p. 151 apparatus bb, p. 166 apparatus q. Cf. the juxtaposition of the synonymous verbs $\sqrt[4]{n}$ (JPA) and $\sqrt[4]{n}$ (JLA), 'to see'—the parade example of dialectal intermixing in LJLA—in the JPA piyyut SYAP 12 (Ms. New York, JTS, ENA 2132.2), the former in lns. 13, 24, the latter in ln. 26. The editors (SYAP, p. 120) note the rarity of $\sqrt[4]{n}$ in the anthology, opining it was employed to secure a rhyme with הומזה.

²² Alonso Fontela, *El Targum*, pp. 114–116, 121; E.G. Clarke, 'Reflections of the Preparation of a Critical Edition of the Targum of Kohelet', *Textus* 16 (1991), pp. 90–92; Alexander, *The Targum of Lamentations*, pp. 13–14. Although Litke does not claim this manuscript preserves more original features than other witnesses, his inclusion of a transcription and translation of it in his recent linguistic study of TgShir (*TSoS & LJLA*, pp. 229–277) may

manuscript tradition may be secondary is rarely entertained, or pursued.²³ There is a degree of circularity in the assumption of a JPA urtext, or at least its composition in the region of Palestine, and the favouring of witnesses with a greater number of JPA features.²⁴ It may be significant that several of the JPA forms attested in TgShir in MS. Paris, Bibliothèque Nationale, Heb. 110 do not feature in the surviving portions of the earliest Geniza fragment, T-S B11.81 and T-S NS 312,²⁵ which read בוס, חוא, חוא, חוא, חוא, חוא, חוא למפרוק למפרוק למפרוק (2.9, 11); אוף אוף, חסד אליין למפרוק (2.9, 11); אוף אוף, חסד אליין אוף, חסד מקדש (2.11, 13; 5.3); מוקדש הוסל מקדש (2.12, 14; 4.15, 16; 5.1); אוף אליין למפרוק (2.13, 15) מוקדש הוסל מקדש (2.14; 4.15, 16; 5.1); אוף אליין למפרוק מקדש (3.14; 4.15, 16; 5.1); אוף אליין למפרוק מקדש (3.14; 4.15, 16; 5.1); אוף אליין למפרוק מקדש (3.14; 4.15, 16; 5.1); אוף אליין למפרוק מקדש (3.15) מוקדש הוסל מקדש למקדש למקדש למקדש למקדש מקדש למקדש למ

The paradigm of a dialectally eclectic literary idiom is amenable to different configurations. For example, Litke has recently disputed Fassberg's description of the Aramaic

indirectly perpetuate this legacy.

More suspicious are the tokens of the prep. קומי 'before', with syncopation/assimilation of the א, which among the CWs is only attested in MS. Paris, Bibliothèque Nationale, Heb. 110 (which also contains tokens of קדם). Somewhat ironically, Alonso Fontela (El Targum, p. 114) regarded קומי as a JBA form, when it is in fact JPA (Litke, LJLA & TSoS, p. 49). All tokens of קומי in Paris 110 host a pro. obj. suff. (1.4 [x2]; 1.9; 2.2; 2.6, 14, 17; 5.6, 10; 7.12; 8.14 [x2]). However, in JPA, when קומי hosts pro. suffs. they take the forms suffixed to nouns ending in a vowel. Thus, the expected 2 m.s. form is קומיך 'before you' (DJPA, p. 549; M. Sokoloff, 'Jewish Palestinian Aramaic', in S. Weninger et al. (eds.), The Semitic Languages: An International Handbook (Berlin: De Gruter Mouton, 2011), p. 614). Yet in TgShir Paris 110, the 2 m.s. form is consistently spelt קומך (1.4; 7.12; 8.14 [x2]). In TgShir, the 2 m.s. prep. suff. 7- is used both with nouns ending in a consonant and those ending with a vowel, as per JLAtg., but unlike JPA. (An outlier among the CWs is AF9 which reads נסיך 'your miracles' at 1.3, versus the majority נ(י)ם, albeit this may simply represent a metathetic error). The suffs. on all other tokens of קומי in TgShir Paris 110 are in the forms attached to nouns ending in a vowel: 3 m.s. קומוהי (2.2; 5.6, 10), קומוהי (2.17), and 3 m.p. קומיהון (1.4, 9; 2.6, 14). Sokoloff notes the 2 m.s. form קומך as a sporadic hybrid in JPA texts, conflating JPA קומיך and JBA קומיך (DJPA, p. 549; DJBA, 1024). Other tokens of קומי + 2 m.s. obj. suff. in LJLAtg. appear to be likewise spelt קומך (TgPsJ Gen. 15.1; 17.18; 18.3; 24.51; 27.29; Tg2Chron 9.7). Moreover, קומך is consistently used in $FragTg^P$ (Gen. 15.2; 22.14; 27.29; 38.25; 44.18; 49.22; Exod. 15.8, 10; Lev. 22.27; Num. 16.1. $FragTg^V$ does not feature קומי: where there are parallels with $FragTg^{P}$ it employs (קד(ו) קד(ו).

²³ An exception is Perng, who has recently argued that TgMeg in MS. Paris, Bibliothèque Nationale, Heb. 110 betray a late editorial vogue for the 'Palestinianisation' of original JLAtg. forms. H.-C. Perng, 'Preservation or Correction? On the Peculiarities of Ms Paris 110 and Current Trends in Targumic Studies', AS 18.2 (2020), pp. 198–212. This article—which, encouragingly, overlaps with some of the material presented here, also citing Geniza data—appeared too late for engagement in this study. Litke (TSOS & LJLA, p. 175, n. 37) opines that the JPA reading אור 'and I will see' in AF¹, and its congener AF², in TgShir 7.9, is not to be preferred over the synonymous 'in the balance of CWs, since the latter puns on MT אווה 'I will lay hold of'. However, this is not decisive—it could be argued that TgShir translates into JPA a putative Hebrew 1 c.s. impf. √17.

²⁴ Similarly, Alonso Fontela (*El Targum*, pp. 116–119) begs the question of authorial use of a single Pentateuchal targum. Noting that TgShir's Pentateuchal citations and allusions variously align with TgOnq, TgNeof, and TgPsJ, he opined the author employed a Palestinian targum, whose phraseology was amended by copyists towards TgOnq. The possibility that the author may have harnessed multiple literary sources is not canvassed. A possible example of scribal adjustment *away from* TgOnq may be found in TgShir 2.11 MSS. New York, JTS, Lutzki 610 (f. 16r) and Oxford, Bodleian, Digby Or. 34 (f. 14v). The phrasal citation of Genesis 15.17 (MT ביני פלגיא 'between the pieces') in all CWs, ביני פלגיא aligns with TgOnq. However, these instead read the JPA noun B. as per TgPsJ and TgNeofM (cf. TgPsJ Ex. 12.40; TgrChron 7.21). (In Lutzki 610 a second hand has crossed it out and supplied פלגיא in the margin). I thank Deborah Fisher for alerting me to the relatively higher proportion of JPA forms in these manuscripts.

²⁵ See transcription in section 12 below.

 $^{^{26}}$ However, note the JPA inf. ולמיתוב at 5.4, in agreement with AF $^{1.7.9}$ and M $^{\circ}$.

of TgKet as a stratum of JPA, into which both authors and copyists integrated features of JLAtg. and JBA.²⁷ Litke claims:

Every aspect of TgSong's linguistic makeup, from its grammar to its lexicon, shows a fundamental modelling of JLA. [...] The language begins with JLA until it diverges for various reasons to include features from other dialects.²⁸

However, no method is articulated for isolating the author's dialectal 'starting point' in the face of multiple influences, ranging across the multifaceted domains of syntax, morphology, and lexis.

²⁷ S.E. Fassberg, 'Judaeo-Aramaic', in L. Kahn and A.D. Rubin (eds.), *Handbook of Jewish Languages—Revised and Updated Edition* (Leiden: Brill, 2017), p. 85; Litke, 'Following the Frankincense', pp. 291–292.

²⁸ Litke, *TSoS & LJLA*, p. 226. See also, A.W. Litke, 'The Lexicon of Targum Song of Songs', *AS* 15.1 (2017), pp. 78–105; Litke, 'Following the Frankincense', p. 292.

²⁹ Litke, *TSoS & LJLA*, pp. 75–76.

 $^{^{\}scriptscriptstyle 3^{\scriptscriptstyle O}}$ Litke, TSoS & LJLA, pp. 70–71.

³¹ This is the sole token of the intrg. למה in MT Song.

³² W.B. Stevenson, *Grammar of Palestinian Jewish Aramaic* (Oxford: Oxford University Press, 1962), p. 21. TgPsJ also adopts this strategy, albeit inconsistently; its tokens of מא דנן may be derived from TgOnq.

³⁴ Litke, *TSoS & LJLA*, p. 134.

³⁵ His observations on the advs. are as follows: of בכּר, '[...] common in the western dialects, JLA, and JBA'; of כָּבּר, '[...] first attested in QA, and it occurs in all the late dialects'. Litke, TSoS & LJLA, p. 131. Outside these syntagmata, in CWs^{West.}, the presentative אז only occurs in TgShir 2.11, where it translates MT הנה (it is a minus in AF^{7,8,9,10} and the CWs^{Yem.}). The CWs^{Yem.} include a token in 8.7.

³⁶ FragTg^P Gen. 3.18; 4.26; FragTg^{P,V} 27.40; FragTg^P Exod. 15.1; FragTg^V Exod. 15.12; FragTg^P Exod. 15.15; FragTg^V Lev. 22.27; FragTg^{P,V} Num. 21.17. TgCG^E Gen. 31.22; TgCG^{FF} Exod. 4.26; 15.1; TgCG^F Lev. 22.27. TgNeofMGen. 27.40; 50.1; Lev. 22.11, 27.

LJLAtg,,³⁷ where it often serves as a conventionalised translation of MT אז 'then'.³⁸ והא כבר 'then', is attested in JPA,³⁹ JBA,⁴⁰ LJLAtg,,⁴¹ and ZA.⁴² It seems likely that the presentative particle has been semantically bleached in these phrases in TgShir.⁴³ In short, while it is undeniable that the influence of TgOnq and TgJon on TgShir is great, as will be seen throughout this study, the claim that TgShir is 'primarily a JLA text' is questionable.

³⁷ TgPsJ Gen. 4.15; 19.24; 50.1; Exod. 2.21; 15.1, 15; Lev. 26.34, 41; Num. 21.1; Deut. 4.41; TgPs 124.3, 4, 5; TgEstI 6.1; Tg1Chron 15.2; 16.7, 33; 22.13; Tg2Chron 5.2; 6.1; 8.12, 17; 18.18; 21.10; 32:1. The spelling הבכין occurs in TgPs 18.9; 51.21; 56.10; 69.5; 89.20 (variant); 96.12; 140.13.

³⁸ On the inclusion of the presentative particle, cf. 1Q20 2.1 האדין; Syriac סבה,; Mandaic הידין; and LJLA הידין; ('then').

³⁹ E.g., y. Rosh Hash. 1.1 (56c).

⁴⁰ E.g., b. Yeb. 108b.

⁴¹ TgPsJ Gen. 19.34 (≘ MT הן); 43.14; TgPs 78.20 (≘ MT הן); TgQoh 2.12; 3.15; 4.2; 6.10; 7.24; 9.6, 7; 12.10. All the tokens of הא כבר in TgQoh, bar 7.24 and 12.10, ≘ MT כבר.

⁴² Zohar I, 136b; Zohar Ḥadash 37d.

⁴³ Albeit the presentative in הא בכין in 2.8 may be a reflex of הנה in MT Song 2.8.

3 Text types and editions

The abundance of extant witnesses to TgShir, of widespread provenance, suggest it enjoyed immense popularity.⁴⁴ It is no exaggeration that the scholar of TgShir faces an embarrassment of riches, with over 100 manuscripts, plus printed editions, and translations.⁴⁵ The witnesses are conventionally grouped into two broad text types: 'Western' and Yemenite. ⁴⁶ The signature differentiator is the gemstone names and sequence of tribal patronyms in TgShir 5.14. The sharp divergence between the two forms of the list, which are considered in detail below, signals substantial editorial intervention.⁴⁷ However, this is exceptional—many of the differences between the text types are evidently due to scribal error, with which the Yemenite is notably beset.⁴⁸

Richler's catalogue indicates that MS. Parma, Biblioteca Palatina, 2813 contains TgShir 1.1–2.7. However, upon inspection of the manuscript, this appears to be an error. I thank Deborah Fisher for bringing this to my attention. B. Richler (ed.), *Hebrew Manuscripts in the Biblioteca Palatina in Parma: Catalogue*, (Jerusalem: The Hebrew University of Jerusalem/The Jewish National and University Library, 2001), p. 26.

⁴⁶ R.H. Melamed, *Targum to Canticles*, pp. 17–34; Alonso Fontela, *El Targum*, pp. 111–153; Alexander, *Targum of Canticles*, pp. 5–7; Litke, *TSoS & LJLA*, pp. 3–6. The 'Western' group consists of manuscripts mainly produced in Spain, Northern Europe, Italy, and North Africa, along with the early printed editions based on them. Alonso Fontela (*El Targum*, p. 152, n. 13) prefers the term 'Non-Yemenite' for this group owing to the inclusion of Arabic loanwords in TgShir 5.14, and the Turkish and Syrian provenance of some of its witnesses. In keeping with current convention, I employ the term 'Western', with awareness of its imprecision.

The number of late Yemenite manuscripts of TgShir containing a 'Western' text doubtless reflect the reception of printed Rabbinic Bibles in Yemen. See O. Abudraham, 'The 'Yemenite' Recension in Western Manuscript', *AS* 11.2 (2013), p. 89, n. 46. Judged by the form of the gemstone list in 5.14, these include the following: Hebrew Union College, Acc. 66 (the catalogue entry dates the manuscript to the 18th century, but notes, 'The date "1650" (folio 29^b) was added by a second Yemenite hand'. Jerusalmi gives the date as 1650. I. Jerusalmi, *The Song of Songs in the Targumic Tradition: Vocalized Aramaic Text with Facing English Translation and Ladino Versions* (Cincinnati: Ladino Books, 1993), p. i.); British Library Or. 9906 (17th–18th centuries), Or. 9907; JTS 10366 (18th century); Jerusalem, National Library of Israel, Heb. 8° 1066 (1784); JTS MS 9727 (19th century); L474 (19th century), L475 (1838); L472 (18th or 19th century); L472c (19th century); Jerusalem, National Library of Israel, Heb. 8° 2413 (19th century); Heb. 8° 2636 (1664); Heb. 8° 4025 (19th century); Heb. 38°5215 (19th century); Heb. 48°5344 (19th century). To these can be added the following, noted by Alonso Fontela (*El Targum*, p. 99): State Library of Berlin, Berlin, Germany MS. Or. Qu. 958, and MS. 9 in the collection of Yosef Qafih.

⁴⁴ Alexander regards TgShir as 'one of the most popular texts in the history of Jewish religious literature', whose significance has been 'seriously underestimated'. Alexander, *Targum of Canticles*, p. 1; P.S. Alexander, 'Tradition and Originality in the Targum of the Song of Songs', in D.R.G. Beattie and M.J. McNamara (eds.), *The Aramaic Bible: Targums in their Historical Context*, (Sheffield: Sheffield Academic Press, 1994), pp. 318–319.

⁴⁵ P.S. Alexander, 'From Poetry to Historiography: The Image of the Hasmoneans in Targum Canticles and the Question of the Targum's Provenance and Date', *JSP* 10.19 (1999), p. 103. For an extensive listing, see Alonso Fontela, *El Targum*, pp. 44–105. Alexander, *Targum of Canticles*, pp. 1–2, gives a partial inventory of 61 (reducing to 60 if the two Cambridge Geniza fragments derive from the same manuscript, as opined by Klein). Litke (*TSoS & LJLA*, p. 3) understates the number of extant manuscripts to TgShir as '60+', presumably based on Alexander's inventory. My own count confirms Alexander's higher figure. Alexander ('Tradition and Originality', pp. 318–319) puts this figure into perspective by contrasting it with the relative paucity of extant witnesses to the midrash Cant. R.—four complete manuscripts (excluding late copies of printed editions), three anthologies, and twelve Geniza fragments (representing four manuscripts).

⁴⁷ Alexander, *Targum of Canticles*, pp. 5, 160–161, 210–213.

⁴⁸ Alexander (*Targum of Canticles*, p. 7) opines that the tightly knit exegetical schema of TgShir is likely to have discouraged attempts to significantly improve the text. This contrasts with the more 'open weave' anthological structure of a midrashic compilation, which easily accommodates insertions, introduced by דבר אחר etc. Cf. Junkermann, *The Relationship*, pp. 51–53, 85–92. However, the case should not be overstated; attempts to

Overall, the internal evidence points to the priority of the Western text type, from a species of which the Yemenite evolved. ⁴⁹ Comporting with this, the earliest known extant witnesses to TgShir—the Ashkenazi Codex Valmadonna 1⁵⁰ (dated 1189 CE), and the two fragments from the Cairo Geniza, Cambridge T-S B11.81 and T-S NS 312.3, which may pre-date it ⁵¹—align with the Western recension at 5.14. ⁵² Moreover, the phrasal citation of TgShir 3.2 by Natan ben Yehiel of Rome in the ⁹Arukh, which was completed in 1101 CE, reflects the reading of Western manuscripts. ⁵³ Contemporary with the ⁹Arukh, the midrashic compilation Leqaḥ Ṭob may indirectly evidence the circulation of the Western text type elsewhere in Europe. ⁵⁴ In its

improve TgShir are evidenced, some of which are noted in this study.

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22 גُלْזُףٌ עُל עُקْזُ[...]
1 [...]ףٌ עُלٌ ??לُ?רُ [נْ]פُתُלُזُ [...]וֹיף
2 [...] טْבאג אשׁר גُליף על [...]ף גליף עُל מריבג
3 [...]פُנטור
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The gemstone list in Valmadonna 1 (f. 174r) reads:

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ָרְאוּבַּן גְלִיףֿ עַל אָחֲמָר : שָׁמוֹן גְּלִיףֿ עַל עֲקִיק : לֵוִי גְּלִיףֿ עַל בַּרְקָן וְרְעַפָּן : יְהוּדָה גְּלִיףֿ עַל כָּחֲלִי : יִשֹשְּכָּר גְּלִיףֿ עַל אִיזְמוֹרָד :
זְבוּלָן גְּלִיףֿ עַל גִיהָאָר : דָּן גְּלִיף עַל בִילָאָר : נַפְּתָלִי גְּלִיף עַל אִסְּפוֹר : גָד גְּלִיף עַל טַבָּאָג : יוֹסֵף גְּלִיף עַל מְרִיסַג : בְּנִיְמֵן גְּלִיף
עַל אֲפַֿגטוֹר :
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⁴⁹ See Alonso Fontela, *El Targum*, pp. 134–151, persuasively refuting the claim of 'a different archetype and origin' for the Yemenite text type made in R.H. Melamed, *Targum to Canticles*, pp. 15–16. Cf. Alexander, *Targum of Canticles*, pp. 5–7; Litke, *TSoS & LJLA*, pp. 4–6. I am unaware of any examples of Western manuscripts that align with the Yemenite recension at 5.14. Cf. Abudraham, 'The 'Yemenite' Recension', pp. 71–93. Abudraham raises the possibility that the 'Yemenite' recension of certain TgMeg may have been imported to Yemen from the West.

⁵⁰ Olim Sassoon 282; Richler 1. As of 2015, MS. Washington, D.C., Museum of the Bible, 858. I continue to refer to the codex as 'Valmadonna 1', owing to the widespread familiarity of this shelfmark. Cf. D.R.G. Beattie, 'The Textual Tradition of Targum Ruth', in D.R.G. Beattie and M.J. McNamara (eds.), *The Aramaic Bible: Targums in their Historical Context* (Sheffield: Sheffield Academic Press, 1994), p. 341.

⁵¹ Cambridge T-S B11.81 (TgShir 2.7-16; 4.12–5.8) and T-S NS 312.3 (TgShir 5.8–6.2), both executed in oriental semicursive script, logged as items 286 and 851 respectively in M.L. Klein, *Targumic Manuscripts in the Cambridge Genizah Collections* (Cambridge: Cambridge University Press, 1992), pp. 23–24, 68. Alexander (*Targum of Canticles*, p. 2, n. 1.) notes that Klein, in a personal communication, opined that these fragments may derive from the same manuscript. Dr Ben M. Outhwaite, Head of the Genizah Research Unit at Cambridge University, advised in a personal communication (12 January 2016) that these fragments—typical of the Classical Genizah Period (eleventh to thirteenth centuries CE)—are likely, on palaeographical grounds, to date to the twelfth century. I thank Dr Outhwaite for his assistance.

⁵² TgShir 5.14 in Cambridge T-S NS 312.3 is lacunose, and the surviving text badly faded in places. Nonetheless, the following can be identified from the list:

L. Zunz, Die gottesdienstlichen Vorträge der Juden, historisch entwickelt (Berlin: A. Asher, 1832), p. 84; L.J. Liebreich, 'Midrash Lekah Tob's Dependence upon Targum to the Song of Songs 8.11-12', JQR 38.1 (1947), p. 66. It is attributed to (ירושלמי). This designation, if reliable, speaks to TgShir's reception, rather than its provenance. M. Goshen-Gottstein, Fragments of Lost Targumim, vol. 1 (Ramat-Gan: Bar-Ilan University Press, 1983), pp. 16–17 (in Hebrew); Flesher and Chilton, The Targums, p. 235. However, Loewe notes that Kohut, based on manuscript evidence, omitted the word ירושלמי in his edition of the 'Aruk, considering it an error. R. Loewe, 'Apologetic Motifs in the Targum to the Song of Songs', in A. Altmann (ed.), Biblical Motifs: Origins and Transformations (Cambridge, MA: Harvard University Press, 1966), p. 163, n. 18. The citation is בקרוין בשחון בפחון ברחובות ובחובות (ירושלמי in the cities, the streets and the squares" ≘ MT ברחובות ובסחון בסחון בסחון בסחון in error for ללטיא הובפאתון יסף בחום ובסחון ובסחון in error for the third member of this phrase, the CWs in error for in ובסחון in error for in the cities in t

⁵⁴ Liebreich, 'Midrash Lekah Tob's Dependence', p. 66; H.L. Strack and G. Stemberger, Introduction to the Talmud

commentary on Exod. 28.17-20, the midrash presents a list of 'Arabic' glosses for the gemstones set in the high priest's breastplate, which closely approximates the list attested in Western witnesses to TgShir 5.14. Solomon Buber, who edited the midrash, was confident that Leq. Tob derived the list from TgShir.⁵⁵ However, as Buber notes, there are differences between the two lists, not all of which may be attributable to variant or erroneous spellings.⁵⁶ The manuscript which served as Buber's base text⁵⁷ reads:

אודם אחמר - פטדה עקיק - ברקת זעפרן - נפך כחבלי - ספיר זמורד - יהלום גיאאר - לשם בלטאר 58 - שבו אספר - 63 ואחלמה טיפאג 65 - תרשיש - (פרה) פרתזוג 60 - שהם וישפה בוגיר 61 - מאבצר 52 - כל אלה לשון ערבי הם

and Midrash (Minneapolis: Fortress Press, 1996), p. 356.

^{55 &#}x27;אַק' ('there is no doubt'). S. Buber (ed.), Midrash Leqaḥ Tov (Vilna: Widow and Brothers Romm, 1880), p. 188, n. 4 (in Hebrew). The order of the enumeration of the twelve tribes immediately prior to the list aligns with that in the Western recension of TgShir 5.14. Both employ the chiastic maternal grouping: sons of Leah, sons of Bilah, sons of Zilpah, sons of Rachel. Buber's claim of Leq. Ṭob's dependence on TgShir is accepted by Landauer, Churgin, Liebreich, and Alexander. S. Landauer, 'Zum Targum der Klagelieder', in Carl Bezold (ed.), Orientalische Studien: Theodor Nöldeke zum siebzigsten Geburtstag (Gieszen: Alfred Töpelmann, 1906), p. 506; Churgin, Targum to Hagiographa, p. 123, n. 6; Liebreich, 'Midrash Lekah Tob's Dependence', p. 65; Alexander, Targum of Canticles, pp. 65, 211.

⁵⁶ ('some changes are found'). Buber, *Midrash Leqaḥ Tov*, p. 188, n. 4.

⁵⁷ MS Oxford, Bodleian, Heb. d. 53 (Neubauer/Cowley 2636) (1349 CE), f. 134r.

⁵⁸ Cf. TgShir AF^{17,9,10} בילאר; AF^{2,8} בירלא; AF^{3,5} בירלא; AF^{3M} ב', AF⁴ ברלא; M^{C Super.} ברלא; Buber notes a suggestion that בלטאר may be an error for Persian לאטאר lapis lazuli'. Buber, *Midrash Legaḥ Tov*, p. 189.

ים אוב הואנים. The initial letter is markedly dissimilar to the ductus of ט elsewhere in this parashah. A tiny indent at the top may suggest that the scribe began to write ס, realised the mistake, and tried to salvage the situation. A similar ambiguity pertains to the form in the earlier witness, Florence, National Central Library of Florence, Magl. III.35 (12th–13th century), f. 153r (also employed by Buber in the preparation of his edition). Either way, the reading of both manuscripts is against Buber's edition, which gives מופאג. If מופאג, it is possibly a reflex of Arabic ישיַא 'obsidian'.

⁶⁰ Against Buber's edition, which reads פרתויג.

⁶¹ Buber silently emends to שהם בוגיד ישפה מאבצד to conform to the pattern in which a single Hebrew gemstone is immediately followed by its identification in 'Arabic', omitting the conj. The sequence שהם וישפה, and the conj. in האחלמה, are imports from Exod. 28.19-20; 39.12-13. The other conjs. in the Exodus list are omitted.

⁶² Against Buber's edition, which reads מאבעד. Cf. TgShir AF^{1,2,3,4,5}, M^{A,B Super}, M^{C Marg}: אפנטור; AF^{7,9,10}; אפגטור; AF⁸: אפנתור, Buber notes a suggestion that מאבעד is an error for Persian מרבארץ 'pearl'. *Midrash Legah Tov*, p. 189.

⁶³ The form of the list in Florence, National Central Library of Florence, Magl. III.35 is: אדם אחמר פטדה עקיק ברקת. ועפרן נפך. בחכלי. ספיר ומורד יהלום. גיאאר. לשם. בלטר. שבו. אספיר. ואחלמה. טיפאג. תרשיש ערבי הם (f. 153r). Buber noted that the list was absent from his third manuscript, from St. Petersburg, which he attributed to scribal error. Buber (ed.), Midrash Legaḥ Tov, p. 189, n. 5. The catalogue of the National Library of Israel identifies it as MS. St. Petersburg, The National Library of Russia, **EVR** Π (14th-15th century). 331 https://web.nli.org.il/sites/NLIS/en/ManuScript/Pages/Item.aspx?ItemID=PNX_MANUSCRIPTS000086503 [last accessed 16 April 2020]. See ff. 144v–145r. The list of Arabic equivalents is also absent from the following witnesses to Leq. Tob to Exod 28: Oxford, Bodleian Library, Huntington 397 (13th-14th century), ff. 131v-131r; New York, JTS, 950 (15th-16th century), f. 22v; New York, JTS, 952 (16th century), f. 120v; New York, JTS, 949 (17th century), f. 91v; New York, JTS, 537 (17th-18th century), f. 135r. In Oxford, Bodleian Library, Huntington 397, a second hand has supplied supralinear and marginal identifications for all but the last of the gemstones. However, these reflect the gemstone names in Sa^sadya Gaon's *Tafsīr* to Exod. 28.17-20, rather than those in the two early witnesses to Leq. Tob. The reading of the main text, followed by the supralinear gloss is as follows (from left to right): אודם אודם; יקות = פטדה (אודם ברקת אובר ברקת ברקת; זמרד margin אחמר = פטדה (בופך אצפר = ברקת ברקת) בלוג – שוהם אולמה (ברמאן: בירווג – שבו אולמה). The double identification of the

If this list was quarried from TgShir it appears to have been edited: the first member of the double gemstone name ברקן זעפראן does not feature. Assuming its presence in the midrash's source, it may have been discounted as an error, secondary gloss, or—as an Aramaic word—deemed irrelevant to the midrash's stated purpose of presenting Arabic glosses for the MT gemstones. However, the possibility that the lists are independent reflexes of a common glossary tradition cannot be discounted. 64

The present study is, as a matter of expedience, in the main based upon the published critical diplomatic editions of TgShir produced by Raphael Hai Melamed⁶⁵ and Carlos Alonso

second gemstone likely stems from a misreading of the $Tafs\bar{u}r$, in which the first gemstone is rendered as יקות 'ruby' (Arabic שׁבֹּע בׁבׁע). The scribe misconstrued the adj. as a substantive and assigned it to the second gemstone. The correct term for the second gemstone in the $Tafs\bar{u}r$, was then supplied in the margin.

Leq. Tob diverges from TgShir in situating these gemstones in the high priest's breastplate, as per Exodus 28, rather than his headpiece. The gemstones do not feature in Leq. Tob's exegesis of Song 5.14. Liebreich ('Midrash Lekah Tob's Dependence', pp. 63–66) noted the convergence of TgShir and Leq. Tob's exegesis of the numerals (1,000) and מאחים (200) in Song 8.11-12 as ciphers for the ten tribes, and Judah and Benjamin, respectively, in the context of the division of Solomon's kingdom. Acknowledging the possibility of independent reflexes of a common tradition, Liebreich argued for the midrash's dependence on TgShir based on Buber's opinion regarding the gemstone list.

Group 1

- M^A: London, British Library, Or. 1302 (the base text) (14th–15th century CE)
- M^B: Oxford, Bodleian, Opp. Add. 4to. 139 (Neubauer 2333) (1425–1476 CE)

Group 2

• M^c: New York, JTS, L477 (missing 7.9-12 and 8.9-14) (16th century, according to Melamed)

Group 3

• M^D: New York, JTS, L476 (1.1–2.2 and 7.9–8.7)⁶⁵ (16th century)

Group 4

- M^E: London, British Library, Or. 2375 (16th century)
- MF: London, British Library, Or. 1476 (15th–16th century)

Junkermann's claim (*The Relationship*, p. 37) that these represent all known Yemenite manuscripts of TgShir is incorrect. See L. Díez Merino, 'La tradición yemení del Targum de Hagiógrafos', *Estudios Bíblicos* 42 (1984), pp. 285–286; Alonso Fontela, *El Targum*, pp. 98–102. The Western text collated by Melamed, that in P. de Lagarde, *Hagiographica Chaldaice* (Leipzig: 1873), is a reproduction of the consonantal text of Bomberg's first Rabbinic Bible (Venice, 1517)—the *editio princeps* of TgShir—with amendments.

⁶⁴ Alexander (*Targum of Canticles*, pp. 210–211), citing Lieberman regarding the widespread production of glossaries containing translations of the gemstone names, opines that a pre-existing gemstone list was incorporated in TgShir 5.14. S. Lieberman, *Greek in Jewish Palestine* (New York: Jewish Publication Society, 1942), p. 56. Vollandt notes that al-Qirqisānī mentions 'precious stones' among the themes of glossary lists employed by biblical translators in the 10th century. R. Vollandt, 'Glosses of Hebrew: Medieval Arabic', in G. Khan (ed.), *Encyclopedia of Hebrew Language and Linguistics*, vol. 2 (Leiden: Brill, 2013), p. 63.

⁶⁵ Melamed, *Targum to Canticles*. The Yemenite witnesses to TgShir collated by Melamed are set out below, subgrouped according to textual affinity. For a full description, see Melamed, *Targum to Canticles*, pp. 10–16. Date ranges are taken from the online catalogues of the respective holding institutions, unless noted otherwise. The superscript letter in the sigla adopted mirrors that employed by Melamed. Thus, for example, M^A refers to manuscript A in his collation. The apparatus in Melamed's edition contains numerous errors and should be used with caution. These will be noted, where appropriate.

Fontela, ⁶⁶ which focus on the Yemenite and Western text types respectively. However, considered jointly or severally, these editions are far from definitive: a comprehensive edition of TgShir, presenting a wider collation of manuscripts, both Western and Yemenite, remains a desideratum. ⁶⁷ Accordingly, the provisionality of conclusions solely based on the witnesses collated in these editions must be acknowledged.

⁶⁶ Alonso Fontela, *El Targum*. The witnesses collated by Alonso Fontela are as follows, subgrouped according to textual affinity. Dates in brackets pertain to the copying of TgShir specifically, where known, otherwise to the entire manuscript. For a full description of these manuscripts and their grouping, see Alonso Fontela, *El Targum*, pp. 45–71, 111–114. The superscript number in the sigla adopted mirrors that employed by Alonso Fontela. Thus, for example, AF¹ refers to manuscript 1 in his collation.

Group 1 (Western)

- AF¹: Paris, Bibliothèque Nationale, Heb. 110 (the base text) (1455 C.E.)
- AF²: Madrid, Biblioteca de la Universidad Complutense, 116-Z-40 (1517 C.E.

Group 2 (Western)

- AF³: Nuremberg, Stadtbibliothek, Solger 1–7, 2° (missing 8.6-14) (1290/1 CE)
- AF4: New York, JTS, L478 (missing 1.1-12 and 7.1) (1580 CE)
- AF⁵: Salamanca, Biblioteca Universitaria, M-2 (impairment in text at bottom of folios due to wear) (estimated circa 1532 CE)
- AF⁶: Miqra⁷ot Gedolot (ed. Jerusalem, 1961), employed solely as a proxy for the lacunae in AF^{3.4.5}

Group 3 (Western)

- AF⁷: Vatican, Biblioteca Vaticana, Urb. Ebr. 1 (1294 CE)
- AF8: Parma, Biblioteca Palatina, 3231 (13th–14th century)
- AF9: Copenhagen, Kongelige Bibliotek, Cod. Her. 11 (1290 CE);
- AF¹⁰: Parma, Biblioteca Palatina, 3218 (1475 CE)

Group 4 (Yemenite)

• AF^n (= M^E): London, British Library, Or. 2375 (using the transcription published by Sperber) (16th century)

• AF¹² (=M^A): London, British Library, Or. 1302 (using the transcription published by Melamed) (14th–15th century)

⁶⁷ Cf. Alexander, *Targum of Canticles*, p. 5. *Pace* Lieber, Melamed's collation, due to its limited scope, many errors, and the general inferiority of the Yemenite text type, is not 'the definitive edition of the Aramaic text' of TgShir. L.S. Lieber, *A Vocabulary of Desire: The Song of Songs in the Early Synagogue* (Leiden: Brill, 2014), p. 36, n. 19.

4 Date of composition

TgShir's date of composition is unclear, with suggestions ranging from the seventh to the tenth centuries. Minimally, its citation in the ^cArukh—the earliest unequivocal evidence for its circulation—furnishes a *terminus ante quem* of the late eleventh to early twelfth century. The liturgical attachment of Song of Songs to the festival of Passover, ⁶⁸ and the closure of the Talmudic corpus, ⁶⁹ have been invoked as *termini post quem*, albeit absolute dating of these

⁶⁸ Alexander, Targum of Canticles, pp. 53–56. However, when this practice was instituted is uncertain. Alexander assigns it to 'the early Gaonic period', but Reif 'between the geonic and early medieval periods'. S.C. Reif, 'Liturgy as an Educational Process in Talmudic and Medieval Judaism', in G.J. Brooke and R. Smithuis (eds.), Jewish Education from Antiquity to the Middle Ages: Studies in Honour of Philip S. Alexander (Leiden: Brill, 2017), p. 257. The external tractate Soferim stipulates dividing the reading of Song of Songs over the last two nights of the Passover. Higger's critical edition reads: בשיר השירים, קורין אותו בלילי שני ימים טובים של גלויות האחרונים, (14.99–100). M. Higger, Tractate Sopherim (New York: Debe Rabbanan, 1937), p. 270 (in Hebrew). Reed Blank hypothesises that chapters 10–21 of Sopherim were written in Europe and appended to earlier material in chapters 1–9. D. Reed Blank, 'It's Time to Take Another Look at "Our Little Sister" Soferim: A Bibliographical Essay', JQR 90.1–2 (1999), pp. 4–5. Cf. E. Ben-Eliyahu, Y. Cohn, and F. Miller, Handbook of Jewish Literature from Late Antiquity, 135–700 CE (Oxford: Oxford University Press, 2012), pp. 54–55. Alonso Fontela (El Targum, p. 30) claims the tractate may date from the seventh century.

Alexander (*Targum of Canticles*, p. 56) states that the custom mentioned in Sopherim is 'reflected in the Masoretic gloss to Cant. 4:14' identifying the versal midpoint of the book. However, the same gloss features in biblical books which played no liturgical role. Cf. חצ' הספר בפסוקים in the Masorah parva of *BHS* (an expansion of שני הספר Leningradensis) at Job 22.16; Prov. 16.17; Dan. 6.12; Neh. 3.32 (for Ezra-Nehemiah); 1 Chron. 27.25 (for 1–2 Chronicles). *BHS* registers this gloss in the appropriate place in the Masorah parva of all the books of the Writings (the simpler form חצ' הספר מוני הספר איני הספר בלי היים וויי סכנער (annotated 'sub loco') as they are absent from Codex Leningradensis. Accordingly, they are omitted from the Masorah parva of *BHQ*. (Song 3.11 onwards is missing from the Aleppo Codex).

⁶⁹ TgShir 1.2 refers to the divine bestowal of בגירסא בגירסא "the Six Orders of the Mishnah and the Talmud by oral tradition", alongside the written Torah (cf. 5.10). As Junkermann (*The Relationship*, p. 43) observes, the juxtaposition of אירי משנה אירי משנה שיתא סדרי משנה suggests that the referent of the former is a defined textual corpus, rather than 'teaching' in a general sense. Yet, neither the identity of the Talmud in question (Palestinian, Babylonian, or both) nor its stage of literary crystallisation can be discerned from this reference: *pace* Junkermann (*The Relationship*, p. 43), it does not prove that TgShir post-dates the 'closing' of the Talmudic corpus. Cf. P. Churgin, *The Targum to Hagiographa* (New York: Horeb, 1945), p. 117 (in Hebrew). If at least some of the attested JBA forms in TgShir are granted to be original, they are suggestive of authorial acquaintance with the Babylonian Talmud. A.W. Litke, 'Following the Frankincense: Reassessing the *Sitz im Leben* of Targum Song of Songs', *JSP* 27.4 (2018), p. 295, n. 24. E.Z. Melamed itemised several instances in which he believed TgShir made exegetical use of the Babylonian Talmud. However, most are impressionistic parallels. E.Z. Melamed, 'Targum Canticles', *Tarbiz* 40 (1970), pp. 208–212 (in Hebrew).

The word אנמרא is crossed out in M^C, and אנמרא 'Gemara' written in the margin. The variant א גמרא is attested in the following Yemenite manuscripts: Hebrew Union College Acc. 66 (18th century); British Library Or. 9906 and 9907 (both 17th–18th century); Jerusalem, National Library of Israel, Heb. 8° 4025 (19th century); Heb. 38°5215 (19th century); Heb. 48°5344 (19th century). Judged by the gemstone list in 5.14, all these manuscripts align with the Western recension. To buttress his conjecture that מלמודא is a secondary addition in 1.2, Churgin (Targum to Hagiographa, p. 117), notes that א גמרא is the reading of 'the Venetian printed edition'. However, it is unclear to which edition he refers. Both Bomberg's first and second Rabbinic Bibles read הלמודא The replacement of א מלמודא appears to be a relatively late intervention, which Jastrow attributes to a censor. M. Jastrow, Dictionary of the Targumin, the Talmud Babli and Yerushalmi, and the Midrashic Literature (Peabody, MA: Hendrickson, 1903 edn, 2006), p. 1672b. For an example of censorial excision of א ותלמודא (Tastrow notes that de Lagarde's ed., following Bomberg, reads at Targum Song 1.2 Gemara instead of Talmud' Jastrow notes that de Lagarde's ed., following Bomberg, reads at Targum Song 1.2 Gemara instead of Talmud'

events is elusive. The lower threshold of the seventh century is commonly predicated on the Arabic loanwords in 5.14, and the mention of the Ishmaelites in 1.7. Litke has recently advanced a case for a tenth century date based on a possible Greek-mediated loan of mediaeval Latin *olibanum*. The latter three potential datums are considered in detail below.

4.1 Arabic influence

The Arabic loanwords in TgShir have long been invoked as a datum for its composition or redaction. They cluster in the gemstone list in 5.14 in the Western recension. They contrast, the CWs^{Yem.} contain gemstone names that, for the most part, replicate those found in MT Exod. 28.17-21; 39.10-14. However, the CWs^{Yem.} do not present a uniform list.

Landauer identified the first ten gemstone names in the Western recension as reflexes of the following 'Arabic-Persian' terms: 'أصفر , أصفر , بلور ,جوهر ,زمرد ,كحلي ,زعفران ,عقيق , أحمر ' (?), بلور ,جوهر ,زمرد ,كحلي ,زعفران ,عقيق , أحمر ' (?), بلور ,جوهر ,زمرد ,كحلي ,خيروزج ,طوفاح ' ' He invoked them as evidence that the target audience of TgShir was acquainted with Arabic, in support of Zunz's assignment of all TgMeg to the post-Talmudic era. In turn, on the basis of these 'traces of Arabic influences', R.H. Melamed, proposed that TgShir was written around the eighth century.

Churgin registered his dissent from Landauer, stating that the loanwords did not bear the evidential weight he assigned to them in dating TgShir. ⁷⁴ Moreover, he rejected the identification of any of the gemstone names, aside from אחמר, as Arabic loanwords. ⁷⁵ Similarly, Loewe cautioned that the loanwords may be adscititious, since, in non-sacrosanct

is incorrect. Both de Lagarde and Bomberg's editions read תלמודא and Jastrow does not claim otherwise: he notes that גמרא occurs in an edition (unspecified), as opposed to תלמודא in de Lagarde's edition. The Antwerp Polyglot (1568–73) excises the entire reference to the divine bestowal of the Mishnah and Talmud in 1.2, along with the description of God studying the Hebrew Bible and Mishnah in 5.10. Buxtorf's Biblia Sacra Hebraica & Chaldaica (1618–19) retains the reference in 1.2 but omits the passage in 5.10. The apologetic agenda is not hard to discern.

On TgShir's use of the Hebrew awi instead of Aramaic מתניתא, see O. Abudraham, 'The Hebrew Component in the Aramaic Lexicon of the Targumim of the Five Scrolls: Part 1', *Leshonenu* 75 (2013), pp. 172–173 (in Hebrew). מתניתא also features in TgNeofM Exod. 36.16 (contrast משנה in TgPsJ Exod. 26.9; 36.16).

⁷⁰ I discount here the 1 c.p. independent pron. נחן in AF¹ at 1.16, a unicum among the CWs. It may represent Judaeo-Arabic (نحن), or an apocopated form of Aramaic גוחנא, as per AF².

⁷¹ S. Landauer, 'Zum Targum der Klagelieder', in C. Bezold (ed.), *Orientalische Studien: Theodor Nöldeke zum siebzigsten Geburtstag* (Gieszen: Alfred Töpelmann, 1906), p. 506. Landauer does not comment on the identity of the eleventh and twelfth gemstones.

⁷² Landauer assumed that TgMeg are the work of a single author, a conjecture floated by Zunz. L. Zunz, *Die gottesdienstlichen Vorträge der Juden, historisch entwickelt* (Berlin: A. Asher, 1832), p. 65. However, whereas Landauer used the term 'Redaktion' in relation to Zunz's dating proposal, Zunz spoke of the 'Verflasser': 'Nach der klassischen Untersuchung von Zunz verlegt man mit Recht die Redaktion dieses Teils des Hagiographen-Targums in die nach-talmudische Zeit.' Landauer, 'Zum Targum der Klagelieder', p. 505.

⁷³ R.H. Melamed, *Targum to Canticles*, p. 19, citing Landauer.

⁷⁴ (This meagre evidence is insufficient to resolve the question of the time of the targum'). Churgin, *Targum to Hagiographa*, p. 117. Churgin does not elaborate on his reasoning.

⁷⁵ (אדם, אין השמות נושאים עליהם חותם ערבי דוקא'). ('Aside from the first name, 'ahmar, for 'dm, the names do not, in fact, bear the stamp of Arabic'.) Churgin, Targum to Hagiographa, p. 123, n. 6. However, he offers no competing treatment of the names.

texts, scribes may replace unfamiliar terms by familiar ones.⁷⁶ However, Loewe appears to hold that the original form of the list contained the Biblical Hebrew terms from Exod. 28.17-21; 39.10-14.⁷⁷ If so, scribal unfamiliarity with the terms seems an implausible trigger for their substitution: it is more reasonable to assume that such substitution was motivated by a desire to identify the referents of familiar Biblical realia in contemporary terms. This comports with Loewe's observation that gemstone names would have been particularly susceptible to scribal updating, owing to the widespread interest in their supposed magical properties reflected in the lapidary tradition.⁷⁸

Likewise, Alonso Fontela, pointing to the restriction of their distribution and scope in TgShir, opines that the Arabic loanwords represent a secondary updating of the original gemstone list, possibly due to the original names no longer being recognised. He also cites the lapidary tradition as a possible catalyst for this intervention. In his view, the loanwords only license the conclusion that the textual tradition of TgShir 'crystallised' around the eighth century. Again, echoing Loewe, he characterises the Biblical Hebrew gemstone names in the Yemenite recension as an editorial act of 'restoration', in the face of a *Vorlage* which contained the Arabic names. Yet, whereas Alonso Fontela appeals to scribal unfamiliarity as the motivation for the substitution of the original gemstone names by Arabic ones (as did Loewe), he suggests that it was the Yemenite scribes' very familiarity with the Arabic names that led them to replace them with the Biblical Hebrew terms. The logic behind this argument is unclear.

Somewhat in tension with his description of the Yemenite redaction as an act of 'restoration', Alonso Fontela conjectures that the original form of the gemstone list would have been akin to the forms of the list in TgPsJ, TgNeof, or TgOnq to Exod. 28.17-20; 35.10-13. In support, he cites the third gemstone name in the Western recension, אוויס, which he parses as a conflate of the original reading ברקן דעפראן. TgOnq—and the Arabic ביליט, which he suggests was supplied to specify its colour. He also points to the similarity of the twelfth gemstone name, אפנטור אפנטור (מרגניית אפנטורין) and TgOnq (פנתירי). Psg (פנתירי) and TgOnq (מרגניית אפנטורין).

⁷⁶ Loewe, 'Apologetic Motifs', p. 164.

⁷⁷ '[...] in some of Melamed's own Yemenite manuscripts the Biblical Hebrew names for the stones are restored.' Loewe, 'Apologetic Motifs', p. 164.

⁷⁸ Loewe, 'Apologetic Motifs', p. 164.

⁷⁹ Alonso Fontela, *El Targum*, pp. 144–145.

⁸⁰ 'El Targum al Cantar en la Tradición Yemeni tiende a restituir el nombre hebreo de las piedras preciosas'. Alonso Fontela, *El Targum*, p. 29.

⁸¹ The Judaeo-Arabic translation in AF⁴ retains only some of the Arabic gemstone names of its source text: ארמר, אחמר. The doublet for the third gemstone, ישם, מורגאן, פירוגז, סבג, יאקות, בלור, גוהר, יאקות זמורוד, כוחלי, אכצר ואצפר, The doublet for the third gemstone, ברקן זעפרן, is a function of the erroneous ברקן זעפרן (for ברקן זעפרן) in its Aramaic text (the initial letter of the second lexeme being misconstrued as a coordinating conj.).

⁸² This use of two lexemes to refer to a single gemstone is an outlier in the list in the Western recension. I have been unable to locate an instance of the employment of نعفران in the Exodus gemstone list in Arabic translations of the Pentateuch.

⁸³ Alonso Fontela, El Targum, p. 30. Cf. פנטירא מן in the lapidary of Berakhyah Ben Natronai ha-Nakdan: 'פנטירא מן'. G. Bos and J. Zwink (eds.), Berakhyah Ben Natronai ha-Nakdan: Sefer Ko'aḥ ha-Avanim (On the Virtue of the Stones). Hebrew Text and English Translation, with a Lexicological Analysis of the Romance Terminology and Source Study (Leiden: Brill, 2010), pp. 49, 103–104.

retained, while the balance was overwritten, is not addressed.84

The possibility that ברקן may be a later addition by a copyist to an original זעפראן, as suggested earlier by Silber, is not canvassed. Another possible explanation for the double-barrelled appellation is that the two terms were accidentally imported together ab initio from a list of foreign language translations of the Hebrew gemstone names, in which they functioned as the subject and predicate of an equational sentence: 'ברקן = זעפראן'. As seen above, this syntactic structure, without an intervening copula, features in the list of identifications of the gemstones in midrash Leq. Tob. It seems likely that Alonso Fontela's view of the secondary nature of the Arabic loanwords is influenced, in part, by his premise that TgShir was originally composed in JPA.

Alexander favours the primacy of the form of the gemstone list in the Western recension, from which he infers an Arabophone author and intended audience in the eighth to ninth centuries. 87 However, simultaneously, he argues that the gemstone list is a secondary insertion, since it intervenes between the subject NP תרין עשר שיבטין דיעקב (the twelve tribes of Jacob his servant') and its ptc. predicate דמיין ('resembling')—the absence of a resumptive pro. prefacing the predicate, notwithstanding its distance from its subject, betraying an editorial seam.88 Accordingly, he postulates three stages in the evolution of TgShir 5.14 as reflected in both the Western and Yemenite recensions: (1) the current text sans the gemstone list; (2) the insertion of a pre-existing gemstone list; and (3) the substitution of this list by an alternative one. 89 Alexander states that the case for the priority of the Western or Yemenite lists could be argued either way, but he favours the former on the basis of the general superiority of the Western text. 90 Yet, he does not reckon with an important corollary of his argument: if the gemstone list is a secondary addition to 5.14, how can it be known that it was inserted by the author himself? Arguably, in view of the putative syntactic infelicity, it is more plausibly an interpolation by a later editor. If so, such a person could have operated in a different cultural and linguistic context from the author.

Alexander's case for 'a few possible Arabisms' in TgShir⁹¹—as distinct from the loanwords in 5.14—is unpromising. He offers two tokens of a single type in TgShir 4.3; 6.7, ⁹² suggesting that the author's 'unexpected rendering' ⁹³ of the Hebrew compound preposition מבעד ('behind', or 'through') by בר מן 'aside from' may have been influenced by his familiarity with the cognate Arabic ..., in the sense of 'beside, aside from'. ⁹⁴ Yet, a more parsimonious

92 Alexander, Targum of Canticles, p. 11, n. 9.

⁸⁴ If the juxtaposition of the terms betrays a redactional seam, זעפראן may have been intended to supplant, rather than modify. ברקן. If so, the retention of the latter was an oversight.

⁸⁵ E. Silber, *Sedeh Jerusalem: Ein Kommentar zu Targum Chamesch Megiloth* (Czernowitz: Elias Heilpern, 1883), ad loc. (in Hebrew).

⁸⁶ However, note that the pertinent equation in Leq. Tob. is ברקת זעפראן, in which the subject, ברקת, reflects MT Exod. 28.17, rather than ברקן, as per TgShir and TgOnq.

⁸⁷ Alexander, *Targum of Canticles*, pp. 11–12, 55.

⁸⁸ Alexander, Targum of Canticles, p. 161 n. jjj, 210.

⁸⁹ Alexander, *Targum of Canticles*, pp. 210–11.

⁹⁰ Alexander, *Targum of Canticles*, pp. 211–212.

⁹¹ Alexander, Targum of Canticles, p. 11.

⁹³ Alexander, Targum of Canticles, p. 133, n. i.

⁹⁴ Litke misunderstands Alexander's argument, claiming that 'Alexander believes [בר מן at 4.3; 6.7] is used in a

explanation is to hand: as Silber noted, the author's rendering is likely predicated on an al tigre reading of MT מבלעדי as מבלעדי 'without.' ⁹⁵ In view of the numerous examples of the application of al tigre in TgShir, this is highly likely. 96 Moreover, Alexander notes that at 4.1 the TgShir appears to have construed the sense of MT מבעד as 'within', closer to the sense of the Hebrew, without the putative Arabic language interference. 97 While Silber's explanation is to be preferred, it should be noted that a rendition of MT מבעד close to that of TgShir 4.3; 6.7 is attested in the Peshitta. The compound מבעד is a tris legomenon in MT, all of which occur in Song of Songs (4.1, 3; 6.7). Peshitta Song 4.1 and 6.7 render MT מבעד לצמתך 'behind your veil' as کے حمام 'beyond/apart from for your silence'. 98 As Weitzman notes, this curious translation is most likely derivative of the LXX, which renders MT מבעד לצמתך as ἐκτὸς τῆς σιωπήσεώς σου 'aside from your taciturnity'. 99 In contrast, there appears to be no compelling evidence for the dependence of TgShir on either the LXX or the Peshitta. 100 It therefore seems likely that the similarity is coincidental.

Junkermann proposes another possible example of Arabic influence in TgShir. Picking up on Pope's mention of the Arabic verb نتن 'to stink' in relation to Song 1.12, she suggests that TgShir may have interpreted the verb in MT גרדי נתן ריחו "my nard gave forth its fragrance" in light of the Arabic: סריאו עובדיהון ונפק להון שום ביש בעלמא [...] סריאו כנרדא דריחיה ביש "and they made their actions stink and acquired for themselves an evil reputation in the world [...] they stank like spikenard, the odour of which is very bad". However, it is possible that TgShir's exegesis was influenced by a source, such as b. Shab. 88b or b. Git. 36b, which already interprets the fragrance of Song 1.12 as malodorous (cf. Cant. R. 1.12). 102

manner that is more like Arabic ba'da than its standard Aramaic use.' Alexander does not claim that the Aramaic בר מן is used in a non-standard manner: he suggests that the author's interpretation of the Hebrew prep. מבעד in MT may have been influenced by his familiarity with the Arabic יבי, which in turn motivated his choice of the Aramaic equivalent בר מן 'aside from'. Litke, TSoS & LJLA, pp. 14, 296; Litke, 'Following the Frankincense', p. 293.

⁹⁵ Silber, *Sedeh Jerusalem*, ad loc. Note the translation of MT בר מן by בלעדי in TgOnq Gen. 14.24; 41.44; Num. 5.20; TgJon Josh. 22.19; 2 Sam. 22.32; 2 Kgs 18.25; Isa. 36.10; 43.11; 44.6, 8; 45.6, 21; Jer. 44.19; TgPs 18.32; TgJob 34.32; TgCG^E Gen. 41.16, 44; TgNeof and TgPsJ Gen. 14.24; 41.16, 44; Num. 5.20; TgNeofM Num. 5.20.

⁹⁶ E.g., Alexander, *Targum of Canticles*, p. 79, n. 21; p. 130 n. 3; p. 168, n. 26.

⁹⁷ Alexander, Targum of Canticles, p. 130, n. 2.

⁹⁸ At Song 4.3, the Peshitta renders the same phrase حہلا علامہ 'because of your silence'.

⁹⁹ M.P. Weitzman, *The Syriac Version of the Old Testament: An Introduction* (Cambridge: Cambridge University Press, 2005), p. 76. Weitzman notes that the translation is predicated on the (mistaken) derivation of ממה from 'to silence'. So too J.C. Treat, 'To the Reader of Song of Songs', in A. Pietersma and B.G. Wright (eds.), A New English Translation of the Septuagint (Oxford, New York: Oxford University Press, 2007), p. 658. CAL, s.v. מתק, claims for באם a secondary metaphorical sense 'veil', presumably based on Peshitta Song 4.1, 3; 6.7, although no references are given [last accessed 12 April 2021]. Conversely, SL (p. 1616) simply notes that the translation of Hebrew צמה 'veil' by באם in Peshitta Song 4.1, 3; 6.7 is 'incorrect'. Neither register that this translation is most likely derivative of the LXX.

¹⁰⁰ TgShir 4.1, 3 appear to interpret MT צמתך as if derived from עמהע 'to gather', whereas 6.7 clearly links it with צמא 'thirst' (בצהותא/בצחותא). Alexander, Targum of Canticles, p. 130, n. 2; p. 133, n. 15; p. 163, n. 266. Pace Litke (*TSoS & LJLA*, p. 363, s.v. אבירותא), at 6.7 CWs^{West.} בצחותא בצחותא בניחוא is to be preferred over CWs^{Yem.} בצחיחא.

¹⁰¹ Junkermann, The Relationship, p. 147; M.H. Pope, The Song of Songs: A New Translation with Introduction and Commentary (Anchor Bible, 7C, Garden City, NY: Doubleday, 1977), p. 349. This is presumably the 'Arabism' in 1.12 to which Baraniak alludes, although he neither cites Pope, nor Junkermann. Baraniak, The phenomenon of targumization, p. 264, n. 35.

¹⁰² These passages, referenced by Pope, are noted by Junkermann (*The Relationship*, p. 147, n. 422). *Pace*

Litke endorses Alexander's identification of the list as a secondary addition, ¹⁰³ and remains agnostic as to the relative priority of the Western or Yemenite lists. ¹⁰⁴ He also challenges the identification of some of the proposed Arabic loanwords. ¹⁰⁵ However, his presentation may be challenged on several points. ¹⁰⁶

- 1. Concerning עקיק (the second gemstone) he notes, 'Alexander states that this may be related to Arabic 'akik 'cornelian' (EI' 1:336) [...] Note, however, that Aramaic /q/ and Arabic /k/ are not normal phonological correspondences.' ¹⁰⁷ However, in the transliteration scheme of the Encyclopaedia of Islam, k represents : there is no phonological impediment to construing עקיק as a loan of عقيق is not employed in the gemstone list in Sa^cadya's Tafsīr, it is used in various Christian Arabic versions of the Pentateuch, for different members of the list.
- 2. Concerning בחלי (the fourth gemstone), Litke assumes an Aramaic derivation. ^{109 110} Yet the use of ברולי as a loan of Arabic ברוט is known in Judaeo-Arabic. More pertinently, TgShir's

Alexander, TgShir 1.12 is not necessarily making a global evaluative statement about the (mal)odour of spikenard. To explain the unexpected negative olfactory evaluation of spikenard that Alexander detects in 1.12, he suggests that it may 'reflect a puritanical attitude toward perfume and cosmetics in general' on the part of the author of TgShir. Alexander, *Targum of Canticles*, p. 91, n. 95. Rather, TgShir may be stating that, by virtue of the manufacture of the golden calf, Israel's moral fragrance became like that of spikenard that *has become* putrid (perhaps due to adulteration with another substance). On this reckoning, malodour is not considered an intrinsic property of spikenard, but a deviation from the norm. This point is noted in M.J. Mulder, *De Targum op het Hooglied: Inleiding vertaling en korte verklaring* (Amsterdam: Ton Bollard, 1975), pp. 88–89, n. 12c. It is also reflected in Litke's translation: 'they smelled like nard whose smell has turned putrid'. Litke, *TSoS & LJLA*, p. 241. Cf. TgQoh 10.1. The det. of the noun **Top 1.12* is not an impediment to this reading.

Litke also presents a parallel list of marginal glosses, which he claims are only found in M^A (as does Alexander, Targum of Canticles, p. 211). But these (interlinear) glosses also feature in its congener M^B . Furthermore, M^C contains a different set of glosses. This list also contains inaccuracies: it includes נפך כוחלי (the fourth gemstone) whereas this is the reading of the main text in $M^{A,B}$, for which no gloss is supplied (בחלי features as an interlinear gloss to בחלי).

¹⁰³ Litke, *TSoS & LJLA*, p. 208, n. 357.

¹⁰⁴ Litke, TSoS & LJLA, p. 209.

¹⁰⁵ Litke, *TSoS & LJLA*, p. 209, n. 361.

Litke (TSoS & LJLA, p. 209) states that the gemstone list in the Yemenite recension 'corresponds to the Hebrew of Exod. 28:17-20; 39:10-13.' Accordingly, he presents a list of the Yemenite gemstone names 'spelled as they appear in [MT]'. However, this list is found in none of the CWsYem. The first gemstone in MA,B is אחמר, as per the Western recension, versus the MT form א דר הוחלים. The fourth gemstone in MA,B is נפך בוחלי in MC,E,F. The third gemstone in all CWsYem. is not ברקו in MC, but נפך בוחלי in MC,E,F. Moreover, MC is an outlier in listing Issachar before Dan, and identifying the former's gemstone as חיור יהלם, rather than simply reduced.

¹⁰⁷ Litke, TSoS & LJLA, p. 209, n. 363.

¹⁰⁸ S.v. 'aṣ̄t̄ṣ in *Encyclopaedia of Islam*, Second Edition, Glossary and Index of Terms, eds. P.J. Bearman, Th. Banquis, C.E. Bowworth, E. van Donzel, W.P. Heinrichs Bowworth. URL: http://dx.doi.org/10.1163/1573-3012 eizglos SIM gi 00120 [last accessed 12 April 2021].

¹⁰⁹ Citing lexica entries for the cognate noun and verb in various Aramaic dialects, Litke states: 'While the form is unique to this particular verse, this word is attested more broadly with reference to eye-paint [...] The final may be an adjectival ending'. Litke, TSoS & LJLA, p. 209–210, n. 366.

¹¹⁰ Litke, TSoS & LJLA, p. 209-210, n. 366.

- use of כחלי for the fourth gemstone aligns with Sa $^{\varsigma}$ adya's $Tafs\bar{\imath}r$ to Exod. 28.18; 39.11, in translating MT נפך.
- 4. Litke notes that the etymology of the eleventh gemstone is unknown. ¹¹⁵ As seen above, it did not feature in Landauer's list of Arabic loans in 5.14. ¹¹⁶ Various spellings are attested among the CWs: AF^1 מריםג; ¹¹⁷ AF^2 מריםג; AF^{10} מריםג, AF^{10} (מריםג, AF^{10} Alonso Fontela plausibly intuits it to be another Arabic term. In view of the spellings with T in $AF^{2,8}$, he tentatively suggests it may correspond to the stone 'medebich' in the Lapidary of Alfonso X, conjecturing a derivation from $\sqrt{2}$ (20). The semantic range of Form II ptcs. from this root includes senses that could plausibly comport with a

[&]quot; Blau, *Dictionary*, p. 590, s.v. David ben Abraham al-Fāsī in *Kitāb Jāmiʿal-Alfāz* predicates the identification of MT كحلي with عجلي on the derivation of the former from פוך. Yeshuʿa ben Yehuda, in his translation of Exod. 28.18, renders يقوت كحلي (ב MT يقوت كحلي) as يقوت كحلي, albeit in the ensuing commentary he identifies it as جزع MS. London, British Library, Or. 2545, f. 157v.

¹¹² Litke, TSoS & LJLA, p. 210, n. 372. This view was also espoused by Buber in respect to אספר in the gemstone list in Leq. Tob to Exod. 28. Buber (ed.), Midrash Leqah Tov, p. 95.

¹³ See E.-M. Wagner, Linguistic Variety of Judaeo-Arabic in Letters from the Cairo Genizah (Leiden: Brill, 2010), p. 33.

is widely used in the gemstone lists in Christian Arabic versions of the Pentateuch for various members of the list. Cf. MSS. Sinai, Arabic 10 (ff. 86r–86v), and Vatican, BAV, Arabic 1 (ff. 143v–144r), which, according to Vollandt, contain the translation of the Pentateuch into Arabic transmitted in the name of al-Hārith ibn Sinān, based on the Syro-Hexapla (the text type Vollandt labels Arab^{Syr_Hex}1a). In these manuscripts, the eighth gemstone in Exod. 28.19 is rendered ياقوت أصفر 'yellow sapphire'. R. Vollandt, *Arabic Versions of the Pentateuch: A Comparative Study of Jewish, Christian, and Muslim Sources* (Leiden: Brill, 2015), pp. 253–254.

¹¹⁵ Litke, TSoS & LJLA, p. 210, n. 377. Cf. Alexander, Targum Canticles, p. 212.

¹¹⁶ Cf. Melamed, Targum to Canticles, p. 19.

¹¹⁷ Pace Alonso Fontela, who transcribes מריבג.

¹¹⁸ The parallel Latin translation renders this as 'onichino'.

¹¹⁹ In AF⁴ the letter following the ה' is squeezed underneath the horizontal stroke of the latter, indicating it was added after the word was written. It could represent either ' or 'ו. The accompanying Judaeo-Arabic translation renders this gemstone as מורגאן (Arabic (אر جان)). In AF⁵ the parallel Latin translation renders the gemstone as 'Onychino'.

¹²⁰ Alonso Fontela, *El Targum*, p. 28. He does not cite a dictionary entry for מרובג but translates מרובג as 'una turmalina' (*El Targum*, pp. 283, 314).

gemstone name: active, 'decorate, adorn', ¹²¹ and passive, 'élégant, beau'. ¹²² There may be a connection between the form in TgShir and the gemstone name לובונים, which, in some manuscripts of Christian Arabic translations of the Pentateuch, translates the twelfth gemstone ישׁפּה Exod. 28.20. ¹²³ In the absence of a diacritic, the penultimate letter could have been construed as ים, rather than יט, which would be close to the putative מדבג. The following forms, from Syriac-Arabic lexica, glossing יבאל (by which the Peshitta translates MT المادينج in Exod. 28.18) appear to be related: المادينج (Bar 'Alī ¹²⁴) and المادينج Bahlūl, ascribed to Hunayn ibn Ishāq¹²⁵).

- 5. ערק is supplied as a gloss in M^{A,B} for both the second gemstone, פוטה, ¹²⁶ and the seventh, עקיק. Litke suggests it may be an error for עקיק, the second gemstone in the Western recension. ¹²⁷ However, as noted by Alonso Fontela, it may represent Arabic פּעטׁ 'mother-of-pearl' (cf. عِرقَ اللّٰؤُلُو.). ¹²⁸
- 6. Concerning מהא, which is supplied as a gloss of the fifth gemstone, ספיר, in M^{A,B}, Litke claims that its etymology is unknown, but suggests a connection to the Arabic verb געפי, apparently denominative of ישי 'water', which in Form II can bear the sense 'to gild'. 129 130 However, איי is Arabic שי defined by Dozy as 'espèce de cristal', derived from איי ווא is Arabic שפיר is rendered in Sa^cadya's *Tafsūr*, in the Exodus gemstone lists and elsewhere. 132 Moreover, al-Fāsī gives איל מהא as the translation of MT מפיר.

¹²¹ E.W. Lane, An Arabic-English Lexicon, bk 1, vol. 3 (London: Williams and Northgate, 1867), p. 843, s.v.

Dozy, Supplément, vol. 1, p. 421, s.v.

¹²³ The earliest known dated Arabic Pentateuch manuscript containing this gemstone name appears to be Sinai, Arabic 4 (f. 104v), copied in 963 CE. See Vollandt, *Arabic Versions of the Pentateuch*, pp. 244–245, and p. 187, n. 53. See also, الماديح (Paris, BnF, MS Ar. 9, f. 130r; Paris, BnF, MS Ar. 16, f. 94v); الماذيح (Paris, BnF, MS Ar. 13, f. 94v).

¹²⁴ R. J.H. Gottheil, *The Syriac-Arabic Glosses of ĪshōʻBarʻAlī, Part II*, vol. 1 (Rome: Tipographia della R. Accademia dei Lincei, 1908), p. 95, s.v.

¹²⁵ R. Duval, *Lexicon Syriacum Auctore Hassano bar Bahlule*, vol. 2 (Paris: e Reipublicæ typographæo, 1901), p. 1274, s.v. Variant reading: الماذنح.

 $^{^{126}}$ A corruption of פטדה, as per $M^{C,E,F}$.

¹²⁷ Litke, *TSoS & LJLA*, p. 209, n. 364.

¹²⁸ Alonso Fontela, El Targum, p. 28. Cf. the rendering of שروف السوم by عروف السوم in Exod. 28.19 in MSS. Sinai, Arabic 3 (f. 144v), and Vatican, BAV, Arabic 468 (f. 62r). According to Vollandt, both contain a text type (which he labels Arab^{Syr_Hex}1b) that is related to, or based upon, the translation by al-Ḥārith. Vollandt, Arabic Versions of the Pentateuch, pp. 260, 263. The editio princeps of TgPsJ Exod. 28.19 reads ערקין for MT שבו However, this is most likely an error. The manuscript reads טרקין, as do both in the parallel list in Exod. 39.12. Cf. TgOnq שרקיא by the passages.

¹²⁹ Presumably, a metaphorical extension of 'to falsify', in turn from 'to dilute'.

¹³⁰ Litke, *TSoS & LJLA*, p. 210, n. 368.

¹³¹ R. Dozy, *Supplément aux Dictionnaires Arabes*, vol. 2 (Leiden: Brill, 2nd edn, 1927), p. 622, s.v. Alonso Fontela gives the form مهاة, 'cristal de roca'. Alonso Fontela, *El Targum*, p. 28.

¹³² Y. Raztaby, *A Dictionary of Judaeo-Arabic in R. Saadya's Tafsir* (Ramat-Gan: Bar-Ilan University Press, 1985), p. 126, s.v. (in Hebrew); Blau, *Dictionary*, p. 674.

¹³³ ספיר נפך אל מהא ואל גוהר אל כחליי. *Kitāb Jāmiʿal-Alfāz*, as per Oxford, Bodleian Library, MS. Oppenheim Add. fol. 25, f. 244v. This inverts the order of the gemstones in Exod. 28.18; 39.11, נפך ספיר. It reflects the sequence of the headword followed by the first word of the MT citation given in the chapter contents list: ' ספיר

- 7. Litke transcribes the gloss supplied for שבגאסור (the eight gemstone) in M^{A,B} as שבגאסור, which he claims is an error for שבו אספור. However, the gloss reads סבג אסוד 'black obsidian' (Arabic שבי). This aligns with, but gives a finer specification than, the Tafsīr, which renders in the Exodus gemstone lists simply as סבגאסור. The transcription of the gloss in the apparatuses of Melamed and Alonso Fontela, סבגאסור, is closer, but still faulty. Alonso Fontela correctly parsed the noun, but not the adj., tentatively suggesting ישיד של 'azabache de Asiria?'. 135
- 8. The gloss supplied for שהם in M^{A,B} is בלור צאפי, which as Alonso Fontela noted, represents Arabic אפי 'clear/pure crystal'. '¹³⁶ Yet, Litke claims that the etymology of צאפי is unknown. '¹³⁷ Once again, the gloss aligns with, but gives a finer specification than, the *Tafsīr*, which renders שהם in the Exodus gemstone lists simply as בלור. The latter is also given by al-Fāsī. ¹³⁸

נפך ספיר ויהלום (f. 243r). Raztaby, Dictionary of Judaeo-Arabic, p. 126, notes the use of נפך מהא by al-Fāsī.

¹³⁴ Litke, TSoS & LJLA, p. 210, n. 373.

¹³⁵ Alonso Fontela, *El Targum*, p. 28.

¹³⁶ 'cristal puro'. Alonso Fontela, *El Targum*, p. 28. He spells the adj. בליר. Litke's mis-transcribes the noun בליר. Litke's mis-transcribes the noun בליר, an error also found in Melamed's apparatus. Litke, *TSoS & LJLA*, p. 210.

¹³⁷ Litke, TSoS & LJLA, p. 210, n. 378.

¹³⁸ al-Fāsī, *Kitāb Jāmiʿ al-Alfāz*, as per Oxford, Bodleian Library, MS. Oppenheim Add. fol. 25, f. 310r.

¹³⁹ Alonso Fontela, *El Targum*, pp. 28, 314. Alonso Fontela does not cite the form given by Landauer. However, the influence of the latter seems clear.

¹⁴⁰ Alonso Fontela, *El Targum*, p. 314.

¹⁴¹ Cf. Alexander, *Targum of Canticles*, p. 212.: 'tab'ag = Greek topazos [...] cf. Arabic taufaj/taubaj'. Alexander does not cite a dictionary entry for these Arabic spellings.

J. Levy, Chaldäisches Wörterbuch über die Targumim und einen grossen Theil des Rabbinischen Schriftthums, vol. 2 (Leipzig: Verlag von Gustav Engel, 3rd edn, 1881), p. 426. Levy's entry for טבאג (p. 293, s.v.) simply states 'eines Edelsteins'. Litke states that the טבאנט should be compared with Syriac אַפּבּארנט. However, this bears no closer resemblance to טבאג than the proposals of Landauer and Alonso Fontela. Litke, TSoS & LJLA, p. 210, n. 374.

¹⁴³ Such an intuition may have motivated the rendering of סבג על טבאג in the Judaeo-Arabic translation in AF⁴.

4.1.1 Summary

Previous scholarship is divided as to whether the Arabic loanwords in 5.14 of the Western recension are authorial (Landauer, Melamed), or the product of later editorial activity (Loewe, Alonso Fontela). Like Landauer and Melamed, Alexander construes the loanwords as evidence that the author and original intended audience were acquainted with Arabic. Yet, simultaneously, he argues that the gemstone list is a secondary insertion in 5.14, which weakens his case. Litke accepts Alexander's case that the gemstone list is a secondary insertion but is agnostic as to the priority of the Western or Yemenite forms of the list. The attempts to identify isolated 'Arabisms' outside of 5.14 are unconvincing.

4.1.2 Is the gemstone list adscititious?

As noted in the foregoing, Alexander's case for the gemstone list constituting a secondary insertion is predicated on the absence of a resumptive pro. before the ptc. דמיין, notwithstanding the significant distance between the latter and its assumed subject NP תרין (לשר שיבטין דיעקב עבדיה 'the twelve tribes of Jacob his servant'. Owing to its importance to the present discussion, the entirety of 5.14, as per AF¹, is set out below, linearised to set the gemstone list in relief. No translation of the gemstones names is attempted owing to uncertainty as to their precise referents.

תרין עשר שיבטין דיעקב עבדיה גלילן על ציץ כלילן¹⁴⁵ דדהבא דקודשא גלפן על תרי עשר מרגלייתא עם תלתא אבהן אברהם יצחק ויעקב

ראובן גליף על אחמר שמעון גליף על עקיק לוי גליף על ברקן זעפראן יהודה גליף על כחלי יששכר גליף על איזמורד זבולן גליף על גיהאר דן גליף על בילאר נפתלי גליף על אספור גד גליף על טבאג אשר גליף על פרוזג יוסף גליף על מריבג בנימין גליף על אפנטור

דמיין לתרי עשר מזליא בהירן כעששית צחיחן בעובדיהון כשן דפיל ובהיקן כשבזיזין

The twelve tribes of Jacob his servant are גלילן on the frontlet of the holy golden crown, engraved upon twelve gems, with the three fathers, Abraham, Isaac, and Jacob.

(Reuben" is engraved upon אחמר; "Simeon" is engraved upon אָרָקיק; "Levi" is engraved upon ברקן זעפראן; "Judah" is engraved upon עקיק; "Issachar" is engraved upon איזמורד; "Zebulon" is engraved upon גיהאר; "Dan" is engraved upon איזמורד; "Naphtali" is engraved upon טבאג; "Gad" is engraved upon אפנטור; "Asher" is engraved upon אפנטור; "Joseph" is engraved upon מריבג; "Benjamin" is engraved upon אפנטור.

They resemble the twelve constellations, ¹⁴⁷ shining like a lantern, dazzling in their works like ivory and bright like sapphires.'

TgShir detects in MT Song 5.14 verbal echoes of the twelve gemstones engraved with the tribal patronyms set in the high priest's breastplate, described in Exodus 28 and 39.148 The curious

¹⁴⁴ When the list was inserted *dmyyn* should, for the sake of clarity, have been modified to *w'ynwn dmyyn*.' Alexander, *Targum of Canticles*, p. 210.

¹⁴⁵ AF^{1,2} are outliners in reading בלילן. The balance of CWs read the det. בלילא. Alonso Fontela translates the former as 'nuestra corona'. However, it may simply be an error made under the influence of the surrounding pl. ptcs.

¹⁴⁶ On the possible translation value of גלילן, see below.

¹⁴⁷ Alexander (*Targum of Canticles*, p. 159, n. 49) notes that the motivation for the mention of the twelve constellations in this context is obscure. The comparison of the gem-inscribed tribes/inscribed gems to the twelve constellations (מוליא) may be resonant of astrological lapidary traditions. However, the numerical symmetry, and the *tertium comparationis* of luminosity, may have sufficed to occasion their mention.

¹⁴⁸ Aside from the obvious lexical triggers in MT Song 5.14 for this exegetical trajectory (ממלאים, זהב and

displacement of the gemstones from the high priest's breastplate to the golden frontlet surmounting his turban awaits satisfactorily explanation. While 5.14 need not necessarily be interpreted in this manner (since the clause about the tribes' relationship to the frontlet could, theoretically, be detached from the ensuring description of the engraving of their names on the gemstones), 7.2 is unambiguous in claiming that the high priest's crown was adorned with jewels. It is highly likely, therefore, that this is the sense of 5.14. MT Jer. 2.3, הוה 'Israel was holy to the LORD', may be implicated in a nexus between the twelve tribes and the engraving on the golden frontlet קדשׁ ליהוה 'Holy to the LORD' (Exod. 28.36; 39.30). The engravings of a seal' (Exod. 28.21, 36) likely played a role in their association.

The sense of the G-stem pass. ptc. גלילן, which evidently puns on MT גלילי זהב, is difficult to pinpoint. Silber conjectures it is an error for גליפין 'engraved', '15² as per the following clause—which is in fact the reading of the CWs Yem. '15³ This, however, likely represents an attempt to obviate the lexical difficulty. The approach of several scholars chimes with Levy's view that גלילן bears the sense 'displayed', as an extension of 'unrolled'. '155 Yet, such a usage appears to be otherwise unattested. An alternative approach sees גלילן as describing a circular arrangement of the gemstones on the frontlet, as per the parallel Latin translation in AF²-5 'disposita erat per circuitu(m)' and the translations of Díez Merino and Alonso Fontela, 'dispuestos alrededor'. '156 However, since TgShir seems to have in mind the gemstones in the high priest's breastplate, which were arranged in rows, this seems unlikely. A possibility, hitherto uncanvassed, is that בלילן is related to Arabic בונט 'splendid, glorious'. '157 Such a sense would resonate with the concluding encomium of the verse.

The inclusion of the Abraham, Isaac, and Jacob among the names engraved on the gemstones is an extra-biblical detail. It likely reflects the discussion in y. Yom. 7.5 (44c) and b. Yom. 73b, concerning the mechanism by which divine responses were conveyed when the oracular Urim and Thumim were consulted. ¹⁵⁸ In the Palestinian Talmud, the first opinion

ייני סר מרגליתא Only $M^{A,C}$ read גליפן על תרי סר (...] גליפן. $M^{B,E,F}$ omit the reference to the ציץ due to parablepsis, from גליפן to גליפן.

ספירים, cf. Exod. 28.17, 18, 20), in גלילי the author may have heard a resonance of JBA גלילא 'round stone'. DJBA, p. 288, s.v.

¹⁴⁹ Díez Merino's translation of ציץ as 'pectoral' is forced. L. Díez Merino, 'Targum al Cantar de los Cantares: Texto arameo del Códice Urbinati 1 y su traducción', in *Anuario de Filología* 7 (1981), p. 260.

ביוהרין דקביען על כלילא דקודשא דעבד בצלאל אומנא לאהרן כהנא.

¹⁵¹ Cf. R. Meir Simcha Cohen, *Sepher Meshek Chochmah* (Riga: Even Yisrael, 1927), p. 111 (in Hebrew).

¹⁵² Silber, Sedeh Jerusalem, ad loc.

¹⁵⁴ Alexander, *Targum of Canticles*, p. 160, apparatus *fff*.

^{155 &#}x27;sie waren aufgerollt, ausgebreitet auf dem Stirnbleche'. Levy, *Chaldäisches Wörterbuch*, vol. 1, p. 142, s.v. Cf. Jastrow, *Dictionary*, p. 249, s.v. Translations resonant of this approach are 'enrolled' (Pope, *The Song of Songs*, p. 545; J.C. Treat, *The Aramaic Targum to Song of Songs*, https://www.sas.upenn.edu/~jtreat/song/targum/ [last accessed 12 April 2021]); 'marked' (Jerusalmi, *The Song of Songs*, p. 155); and 'displayed' (Alexander, *Targum of Canticles*, p. 160; Litke, *TSoS & LJLA*, p. 262). Litke (*TSoS & LJLA*, p. 119, n. 463) opines that 'גל' to reveal', citing such a development in Mandaic.

¹⁵⁶ Díez Merino, 'Targum al Cantar de los Cantares', p. 260; Alonso Fontela, *El Targum*, p. 283.

¹⁵⁷ For words derived from בֹּל in Neo-Samaritan Hebrew, see *DSA*, p. 148, s.v. ²גלל.

¹⁵⁸ Presumably, Alexander's comment 'Cf. b. Yom. 75b' in this context is an error for 73b. Alexander, *Targum of*

given is that the enquirer would hear a divine voice, the second is that the letters of the names engraved on the gemstones (that were constitutive of the answer) would protrude. An objection to the latter is raised on the grounds that the letters π , $\mathfrak P$ and $\mathfrak P$ are not represented in the tribal patronyms. This, perforce, would restrict the information that could be conveyed. The solution offered is אברהם יצחק יעקב כתוב עליהן "Abraham, Isaac, Jacob" are written in addition to them'. 159 The objection is then raised that the letter \mathfrak{v} still remains unaccounted. This is addressed by the claim that, כל אלה שבטי ישראל היה חקוק עליהן, "All these are the tribes of Israel" was engraved in addition to them'. The choice of this phrase, quarried from Gen. 49,28, is not arbitrary. In its biblical context, it concludes the 'blessings' pronounced by Jacob on each of his sons by name. The full phrase כל אלה שבטי ישראל שנים עשר 'all these are the twelve tribes of Israel' resonates with the mention of twelve stones with engravings 'corresponding to the names of the sons of Israel [...] the twelve tribes' in Exod. 28.21. The parallel in the Babylonian Talmud differs in certain particulars. For the present purposes it is sufficient to note that the problem of the absence of representation of all the Hebrew letters in the twelve tribal patronyms is similarly addressed: opinions are recorded that the phrases שבטי ישורון and שבטי were included among the engravings. 160

However, crucially, in neither Talmud is the question addressed as to precisely where these phrases were engraved. This question naturally arises since their inclusion disrupts the symmetry between the twelve stones and the twelve tribal patronyms. Similarly, it is unclear from TgShir 5.14 as to where the names אברהם יצחק ויעקב were engraved. Pace Alexander, it seems more likely that the comitative עם governing this phrase is to be construed with the preceding clause, rather than the subsequent description of Reuben's gemstone. This preserves the uniformity of the syntax throughout the list, 'PN is engraved upon x'. Alexander acknowledges the ambiguity but follows the lead of Exod. R. and Leq. Ṭob in locating the mention of 'Abraham, Isaac, and Jacob' on Reuben's gemstone. ¹⁶¹ In contrast to TgShir, the syntax of these sources is unambiguous in this respect. However, this detail cannot be isolated from their placement of the engraving of the phrase 'the tribes of Yeshurun/Israel' on the final gemstone, engraved with Benjamin's name, where it appears to function as a sort of summary statement. ¹⁶² Thus, Exod. R. and Leq. Ṭob present the extra engravings as bracketing the twelve tribal patronyms. ¹⁶³ This is in marked contrast to TgShir 5.14, in which it is unambiguously

Canticles, p. 160, n. 51. The same error is found in Silber, Sedeh Jerusalem, ad loc.

¹⁵⁹ The referent of the pro. suff. hosted by על could be either the gemstones (in which case, the prep. phrase bears the sense 'upon them'), or the patronyms ('in addition to them'). However, the latter seems more likely, given that בשבטים 'among [the names] of the tribes' immediately precedes this statement.

¹⁶⁰ Unlike its counterpart in the Palestinian Talmud, the latter phrase does not feature in MT. It may have been inspired by the juxtaposition of much and beut. 33.5, in proximity to the mention of Thummim and Urim in verse 8.

¹⁶¹ Alexander, *Targum of Canticles*, p. 160, n. 51. He translates 'Along with the three fathers of the world, Abraham, Isaac, and Jacob, Reuben is engraved upon 'aḥmar'.

על אודם היה חקוק עליו אברהם יצחק יעקב ראובן [...] על ישפה בנימין, ואחרי כן היה חקוק כל "Thus, Leq. Ṭob: על אודם היה חקוק עליו אברהם יצחק יעקב ראובן [...] על ישפה בנימין, ואלה שבטי ישראל, כדי שיהו בהם כל אל"ף בי"ת אל על אותם [אודם] היו כתוב' Exod. R.: אל על אותם (אודם היה כתו' בנימין שבטי ישורון שבטי ישורון שבטי ישורון אבטי ישורון בנימין שבטי ישורון אברהם יצחק ויעקב וראובן [...] על ישפה היה כתו' בנימין שבטי ישורון Heb. 24°5977, f. 210r. As can be seen, these sources differ with respect to the form of the NP that supplements the mention of Benjamin, aligning with the Palestinian and Babylonian Talmuds, respectively.

¹⁶³ Clearly, this is not the only conceivable arrangement. It could be postulated that the phrases were not engraved on any of the gemstones, but rather appeared on another part of the breastplate. For a different approach, see Ḥizkuni's commentary on Exod. 28.21.

the only engraved text on the twelfth gemstone. In fact, TgShir makes no reference to the phrase 'the tribes of Yeshurun/Israel' being engraved anywhere. The mention of the תרין עשר 'the twelves tribes of Jacob his servant', with which the verse opens, may be an oblique reflex of this tradition. However, in its context, it simply identifies the bearers of the names engraved on the gemstones; it is not a citation of engraved text. Thus, TgShir 5.14 has a looser relationship to the tradition preserved in the Talmuds than do Exod. R. and Leq. Tob. ¹⁶⁴ However, in harmony with the Talmudic pericopae, TgShir exhibits no concern to identify the place where the names 'Abraham, Isaac, and Jacob' were engraved.

This somewhat weakens Alexander's case for the gemstone list being adscititious on the grounds of syntactic inconcinnity since, if the list is secondary, the ptc. אסטול שיין would have been immediately preceded by the mention of Abraham, Isaac and Jacob, not that of the twelve tribes, who are the subject of דמיין. However, as Alexander notes elsewhere, TgShir has a penchant for 'hanging' ptcs.¹65 Thus, the absence of a resumptive pro. before the ptc. appears to be insufficient grounds for regarding the gemstone list as a secondary insertion. Yet, since the twelve tribes are enumerated in the gemstone list immediately preceding דמיין, the gap between subject and predicate may not be as great as Alexander believes. An alternative approach, albeit perhaps less likely, is to construe the subject of דמיין as the gemstones themselves, in which case אַריִהן בעובדיהון בעובדיהון 'dazzling in their works' describes the workmanship involved in their incorporation in the crown (cf. the description of the breastplate as עובד אומן 'the work of a craftsman' in TgOnq Exod. 28.15). Either way, there is no compelling reason to regard the gemstone list as secondary to the original composition of the verse, even if the author adopted it wholesale from another source.

4.1.3 The gemstone list in the Yemenite witnesses

As noted above, the CWs^{Yem.} do not present a uniform version of the list. Their readings, along with the supralinear and marginal glosses are set out below. ¹⁶⁶ For comparison, the forms of the gemstone list in MT Exod. 28.17-20; 39.10-13 and Sa^{ς} adya's $Tafs\bar{\imath}r$ are included.

Table 1 Gemstone names in	MT, CWs ^{rem.} ,	and Sa ^s adya	's Tafsīr
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Tafsīr	M ^{C Marg. & Super.}	M ^{A,B Super.}	$\mathbf{M}^{\mathrm{E,F}}$	M ^C	$\mathbf{M}^{\mathrm{A,B}}$	MT
יקות אחמר	אחמר ^(Marg.)		אודם	אודם	אחמר	אדם
זמרד	(Super.) עהי°ק	ערק	פטדה	פ(טד)ה	פוטה	פטדה
אצפר	^(Marg.) ועפרן	זעפראן	ברקז	ברקן	ברקן	ברקת

¹⁶⁴ After listing the gemstones, Leq. Tob contains material on the oracular *modus operandi* of Urim and Thummim, based on b. Yom. 73b.

¹⁶⁵ At 6.6 Alexander translates וליואי אכלי קורבניך ומעשר קודשא ואפרשותא דכיין מן כל אניסות וגזילא אכלי קורבניך ומעשר קודשא ואפרשותא דכיין מן כל אניסות וגזילא אכלי קורבניך ומעשר קודשא ואפרשותא ולהפיא (the Priests and the Levites who eat your offerings [...] are pure from any violence or robbery'. He notes that while the alternative translation, 'the Priests and the Levites eat your offerings [...] which are pure from any violence or robbery', cannot be discounted, 'The fact that no mss. reads here *ddkyyn* is not decisive. Tg. Cant. is fond of "hanging" participles."' Alexander, *Targum of Canticles*, p. 167, apparatus y. Cf. the absence of rel. pros. before ptcs. in TgShir 1.2, 11; 3.6. AF² is an outlier in including a rel. pro. before the ptc. in 5.14: דרמיין. It may represent a secondary correction.

¹⁶⁶ The verse is missing from M^D.

Tafsīr	M ^{C Marg. & Super.}	M ^{A,B Super.}	$\mathbf{M}^{\mathrm{E,F}}$	\mathbf{M}^{C}	$\mathbf{M}^{\mathrm{A,B}}$	MT
כחלי	כחלי ^(Super.)		נופך	נופך	נופך כוחלי	נפך
מהא	אזמורד (Marg.)	מהא	ספיר	(חיור יהלם)	ספיר	ספיר
בהרמאן	(Super.) גוהר	בהרמאן ¹⁶⁷	יהלום	ספיר	יהלם	יהלם
גזע	(Super.) ברלא	ערק	לשם	לשם	לשם	לשם
סבג	(Marg.) ו ¹⁶⁸ פרוזג	סבג אסוד	שבו	(שבו)	שבו	שבו
פירוזג		פירוזג	אחלמה	(אחלמה)	אחלמה	אחלמה
אזרק		אזרק	תרשיש	תרשיש	תרשיש	תרשיש
בלור	מריבג ^(Super.)	בלור צאפי	שהם	שהם	שהם	שׁהם
יסף	(Marg.) אפנטור	אפנטור	ישפה	ישפה	ישפה	ישפה

As can be seen, the manuscripts fall into three groups: $M^{A,B}$, M^{C} , and $M^{E,F}$. The form of the list of the latter is the closest to MT. It is notable that in none of the CWs is the third gemstone spelt ברקת, as per MT, but rather ברקן, as per TgOnq. It is unlikely that this reflects the direct influence of TgOnq on the Yemenite recension, since it is the only such alignment in the list. Rather, דרקן זעפראן is likely a retention of the first element of the syntagm ברקן זעפראן found in the Western text type of TgShir, when it was redacted to bring the list into conformity with MT. ברקן is the only gemstone name in the Western recension that bears a close similarity to its counterpart in MT (ברקת), which likely led to it being overlooked when the list was edited.

 $M^{A,B}$ are distinguished by two further points of contact with the list in the Western text type: the name of the first gemstone, אחמר, and the qualification of the fourth gemstone with the adj. כחלי. However, why these 'Western' elements were retained, while the balance of the list was aligned with MT is unclear. The glosses in $M^{A,B}$ present a mixed picture. Some align with the Western recension of TgShir (אפנטור and אפנטור), some with the $Tafs\bar{u}r$ (אהא), some with the $Tafs\bar{u}r$ (אהרמאן, בהרמאן are modified by adjs. which do not feature in the $Tafs\bar{u}r$), and others with neither (ערק). The absence of glosses for אחמר and itellope is ambiguous with respect to source influence, since the Arabic colour terms are employed in both the Western recension of TgShir, and the $Tafs\bar{u}r$.

M^C is an outlier in the placement of Issachar (engraved upon חיור יהלם) before Dan (engraved upon ספיר). This may simply be a scribal error. It is also distinguished by giving Issachar's gemstone as חיור יהלם, rather than simply חיור. יהלם presumably refers to some sort of white stone. The marginal and supralinear glosses in M^C, which appear to be from a single hand, are evidently an attempt, albeit incomplete, to bring the list into conformity with the Western recension. The endeavour continues beyond the gemstone list: immediately after the mention of the twelve constellations, בהירין is crossed-out and נהירין is written in the margin of the last line of the

¹⁶⁸ Melamed's apparatus indicates that פרוזג supplants אחלמה. However, it is written in the margin in line with the crossed-out. שבו The crossed-out. שבו occurs on the line below, for which no alternative is provided.

 $^{^{167}}$ This word is in the margin in M^B , owing to spatial constraints. All the other glosses in $M^{A,B}$ are supralinear.

¹⁶⁹ The evidence may reflect a gradual accommodation of the list to MT by Yemenite scribes, with M^{A,B} representing an earlier stage than M^{E,F}. However, in the absence of further study, this is speculative.

verse, presumably intended to be inserted before the final word, as per most $CWs^{West.}$. The plene spelling aligns with $AF^{3,45}$. A further alignment with the textual group $AF^{3,45}$ is the spelling ועפרן. The alignments with this textual group may indicate that a printed Rabbinic Bible (as per AF^6) served as the model of imitation. The indicate that a printed Rabbinic Bible (as per AF^6) served as the model of imitation.

4.1.4 Conclusions

Alexander's case for the gemstone list constituting a secondary insertion in 5.14 is unsecure. However, this does not rule out the possibility that the author incorporated a pre-existing gemstone list in his composition. The evidence suggests the priority of the gemstone list in the Western recension, over the Yemenite variants. However, the hypothesis of an Arabic speaking author, and intended audience, is significantly underdetermined by the evidence that has been advanced for it. The restricted distribution of Arabic loanwords in TgShir to gemstone names in a single verse is a tenuous basis for such an inference. It only indicates the recognition of certain Arabic terms. Horeover, the use of such does not entail composition in the Middle East. For example, a European Sephardic milieu could be viable candidate. However, since Arabic gemstone names could have spread widely through commerce or lapidary traditions, the locus of composition remains elusive. The motivation for the adoption of such terms, rather than the simple reproduction of the gemstone list found in MT or TgOnq, may be exoticist—comporting with TgShir's aesthetic of variety. The adjustment of the list towards MT in the CWs Herm. Is resonant with their conservatism, evident in their tendency to amend forms towards JLAtg.

TgShir 5.14's inclusion of 'Abraham, Isaac, and Jacob' in the engraved text, aligns with the tradition preserved in y. Yom. 7.5 (44c) and b. Yom. 73b. In these latter sources, the engraved letters are conceived as a medium of divine revelation, and the inclusion of the patriarchs' names is proffered as a solution to the communicative limitations inherent in only employing characters represented in the tribal patronyms. However, to ensure the representation of all the Hebrew letters, the inclusion of a further phrase is posited, either שבטי ישורון. TgShir 5.14 does not mention such a phrase, indicating that its interest diverged from that of the Talmudic discussions. In this respect, TgShir differs from Exod. R. and Leq. Tob. Moreover, unlike these sources, TgShir is unconcerned to identify the precise location of the engraving of the patriarchs' names.

4.2 The Ishmaelites

The reference to the exile of Israel among 'Ishmaelites' in TgShir 1.7, interpreted as a cipher for the Arab Islamic world, has been held to support a *terminus post quem* of the seventh century CE for the final form of the text. ¹⁷² Yet this social group, alongside 'the Edomites', appears to be accused of practicing idolatry. Thus, Moses enquires of God:

¹⁷⁰ Melamed notes that several the marginal readings in this manuscript coincide with the text presented in de Lagarde's *Hagiographa Chaldaice* (1873). Melamed, *Targum to Canticles*, p. 12.

¹⁷¹ Cf. Junkerman, *The Relationship*, p. 40.

¹⁷² Loewe, 'Apologetic Motifs', p. 164; Alexander, *Targum of Canticles*, p. 57; Litke, 'Following the Frankincense', p. 299.

והן דין ישרון ביני עמיא דקשיין גזירתהון כחומתא 173 וכשרבי שימשא 174 דטיהרא בתקופת תמוז ולמא דין יהון וווון וואיכדין ישרון ביני עדרי בנוי דעשו וישמעאל דימשתפיז לד טעוותהוו 175 לחבריא

'[...] and how will they [Israel] dwell among the nations, whose decrees are harsh like the heat and like the heat waves of the noonday sun during the period of Tammuz? And why should they wander among the flocks of the Edomites and Ishmaelites, who associate with you [=God] their idols for companions?'

As has been noted, this is ostensibly an ill-fitting critique with respect to adherents of monotheistic, aniconic Islam, but appropriate—from a Jewish perspective—to trinitarian or binitarian Christians ('the Edomites'). Raphael Loewe, accepting the equation between Ishmaelites and Muslims, argued that since this description betrays a misconception of Islamic theology, it supported dating TgShir to the early phases of Islamic expansion.¹⁷⁶

However, the question as to whether Islam was an idolatrous religion was disputed in certain Jewish circles as late as the twelfth century CE, as evidenced by Maimonides' (1138–1204 CE) *Epistle on Martyrdom*, and his letter to Ovadyah the proselyte. ¹⁷⁷ A robust assertion in the affirmative is contained in *Ḥiddushei haRitba* on b. Pes. 25b. ¹⁷⁸ TgShir 1.7 deploys the rhetoric of polemic in the service of social boundary-marking. ¹⁷⁹ The charge of idolatry does not, per se, offer purchase on the date of composition.

Litke has recently claimed, with respect to TgShir 1.7, that 'the charge that Muslims are idolaters in any sense is unprecedented in other Jewish literature.' ¹⁸⁰ The foregoing

¹⁷³ Pace Litke (TSoS & LJLA, p. 41), this token of חומתא 'heat' is not the sole representative of this lexeme with an /u/ vowel in any Aramaic text. This form is attested in JBA (DJBA, p. 439), Syriac, and elsewhere in LJLAtg. (TgPsJ Exod. 12.39; TgJob 24.19).

¹⁷⁴ For the pl. A-term in the NP שרבי, cf. TgPsJ Exod. 12.37.

¹⁷⁵ The mention of טעות 'idols' likely stems from the *al tiqre* reading of MT טעוות 'erring', which also generated מטליז' 'wandering'. (For the latter, see Alexander, *Targum of Canticles*, p. 84, n. 53.) Thus, the author derives from MT both a literal and a metaphorical 'going astray', in Israel's peregrinations among idolators.

¹⁷⁶ Loewe, 'Apologetic Motifs', p. 165. Loewe prefers this solution to dating the text prior to 622 CE. Alonso Fontela (*El Targum*, p. 34) tentatively suggests that the Edomites and Ishmaelites stand, respectively, for the western and eastern Roman empire. Cf. Alexander, *Targum of Canticles*, pp. 57, 84 n. 57.

¹⁷⁷ On the Epistle on Martyrdom (אגרת השׁמד), see A. Halkin and D. Hartman, *Epistles of Maimonides: Crisis and Leadership* (Philadelphia: Jewish Publication Society, 1993). On the letter to Ovadyah, see M. Halbertal, *Maimonides: Life and Thought,* trans. J. Linsider (Princeton/Oxford: Princeton University Press, 2014), pp. 81–82.

כתב עוד ז"ל והוי יודע שאמונת הישמעאלים, אע"פ שהם מייחדים [את השם], עבודה זרה גמורה חשיבא ליהרג ואל "Moreover, he of blessed memory wrote "and know that the faith of the Ishmaelites—even though they are monotheists—is considered complete idolatry. It is necessary for one to be killed rather than apostatise, for the one who confesses their faith denies the Torah of Moses, [affirming] that the version we possess is not true". Text cited from the Bar-Ilan Online Responsa Project Database, https://www.responsa.co.il/home.en-US.aspx [last accessed 1 February 2020]. Translation mine.

¹⁷⁹ The heated reality of interconfessional polemic was far from Hayward's claim that '[...] once Islam was established [...] neither Jew, Christian, or Pagan could possibly maintain that Arabs were tainted with idolatry.' C.T.R. Hayward, 'Targum Pseudo-Jonathan and Anti-Islamic Polemic', in *Targums and the Transmission of Scripture into Judaism and Christianity* (Leiden/Boston: Brill, 2010), p. 115. Litke suggests that TgShir 1.7 may have been influenced by Byzantine Christian imputations of idolatry to Islam. However, this seems unnecessary. Litke, 'Following the Frankincense', pp. 301–303.

 $^{^{\}mbox{\tiny 180}}$ Litke, 'Following the Frankincense', p. 300.

demonstrates that this charge was made in texts that post-date TgShir. Litke regards TgShir's critique as in a different league to the possible 'oblique insult against Muslim ancestors [=Ishmael and Hagar]' in TgPsJ Gen. 21.9:¹⁸¹

וחמת שרה ית ברה דהגר מצריתא דילידת לאברהם מגחך לפולחנא נוכראה וגחין לה¹⁸²

'Then Sarah saw Hagar's son, whom she had borne to Abraham, bowing 183 to an idol and bending down to it.'

However, this appears to underplay the evidence. As is well known, the identification of Ishmael's wives as עדישא and עדישא in 21.21 likely gestures towards Muhammad's wife ⁹A'isha and his daughter Fatima. The implication is that Ishmael is a cipher for the Prophet himself. It seems highly unlikely that this was not intended as a slur on the religion espoused by the author's Muslim contemporaries. Whether this anti-Islamic polemic was original, or a later interpolation in TgPsJ, is immaterial in this context. The final form of the text chimes closely with TgShir 1.7, which is likely reflecting a wider intra-Jewish discourse.

While the concept of the sin of שׁתוּף 'association' has a pedigree in rabbinic literature, ¹⁸⁵ in predicating of the Ishmaelites the association of idols with God, TgShir may be subverting Islamic rhetoric regarding idolaters as المشركون 'those who associate'. ¹⁸⁶ On this reckoning, TgShir reconfigures the Qur'anic confessional typology of Muslims, the People of the Book (Jews and Christians), and idolaters/associators—conflating Muslims and Christians with the latter, while positioning the Jews as the custodians of divine truth.

The only other reference to the Ishmaelites in TgShir offers no purchase on dating the composition. In TgShir 6.8 the sons of Ishmael, again alongside the sons of Esau, are cast as members of a Greek-led coalition, headed by 'Alexander the wicked', that waged war against Jerusalem in the time of the Hasmoneans (6.7, 9). Alonso Fontela, observing the gross anachronism entailed by equating Ishmaelites with Muslims in this verse, opined that the mention of the Ishmaelites was triggered by the noun פֿילגשׁים 'concubines' in the underlying MT, '87 associated with the mention of בני הפּילגשׁים 'the sons of the concubines' whom Abraham sent away in Gen. 25.6.'88 However, the generative force of this lexeme may have

181

¹⁸¹ Litke, 'Following the Frankincense', p. 301.

¹⁸²MS. London, British Library, Add 27031, f. 21v. Clarke's edition is incorrect in its transcription of the obj. as 'to the LORD'. The latter reflects the reading of the *editio princeps*, (Venice, 1591). Ishmael is not presented as engaged in syncretistic worship in the manuscript. E.G. Clarke et al. (eds.), *Targum Pseudo-Jonathan of the Pentateuch: Text and Concordance* (Hoboken, NJ: Ktav Publishing House, Inc., 1984), p. 22.

¹⁸³ The sense is clearly not 'mocking'. See *DJPA*, p. 115.

¹⁸⁴ P.S. Alexander, 'Jewish Aramaic Translations of Hebrew Scriptures', in M.J. Mulder (ed.), *Mikra: Text, Translation, Reading & Interpretation of the Hebrew Bible in Ancient Judaism & Early Christianity*, (Assen/Maastricht: Van Gorcum, 1998), p. 219. Alexander, *Targum of Canticles*, p. 84, n. 57.

¹⁸⁵ E.g., Mek. RI, Nezeqin 17 (Horowitz-Rabin p. 310); Deut. R. 2 §32. For a similar formulation elsewhere in LJLAtg., see TgPs 69.10. The mention of שׁתוּף in TgShir 1.7 was likely triggered by associating הבריך 'your companions' in Song 1.7 with √חברי and הבריך, to join'. Thus, חבריא has a double reflex in the targum: לחברי משתפין.

¹⁸⁶ E.g., Q. 2.135; 3.67; 9.28. Cf. Alonso Fontela, *El Targum*, pp. 34–35. Alonso Fontela notes the resonance with the Qur²anic expression, concluding that the Qur²an may have adopted Aramaic terminology. My point is different.

¹⁸⁷ MT Song 6.8: שישים המה מלכות ושמונים פילגשים ועלמות אין מספר 'There are sixty queens and eighty concubines, and maidens with number.'

¹⁸⁸ Alonso Fontela, *El Targum*, p. 34. Cf. Alexander, *Targum of Canticles*, p. 109, n. 27.

extended further. TgShir describes the eighty Ishmaelite commanders as רכבין על פילייא 'riding on elephants'. 189 The linkage of Ishmaelites with elephants may stem from an al tigre reading of פילגשים as פיל גשם (elephant(s) of Geshem', linked with גשם הערבי 'Geshem the Arabian', an adversary of the governor Nehemiah. 490 This may have been buttressed by the detection of a resonance in the concluding phrase of MT Song 6.8, אין מספר 'without number', of the description of the multitudinous forces of the Midianites, Amalekites, and the 'children of the east' (בני קדם) who harassed Israel in the days of the chieftain Gideon.¹⁹¹ The Midianites are termed ישמעאלים 'Ishmaelites' in MT Judg. 8.24 (TgJon ערבאי 'Arabs'). Midian was one of the children of Abraham's concubines whom he sent away to 'the land of the east', ארץ קדם. י¹⁹² The role of Amalek, the grandson of Esau, 193 among the adversaries may have contributed to the inclusion of the sons of Esau in TgShir 6.8. It is also possible that 'the sons of Esau' and 'the sons of Ishmael' simply formed a stock pair in the author's repertoire of terms: the two groups are associated in other targumic texts. 194 Irrespectively, it seems that the inclusion of the sons Ishmael in the Hellenistic coalition in TgShir 6.8 is the product of exegesis. Whether the author intended the referent to be pre-Islamic Arabs, or anachronistically retrojected Muslims cannot be known.195

4.3 Olibanum?

Litke has recently suggested dating the composition of TgShir to the tenth century CE. 196 His argument largely hinges on the noun אוליבנון in TgShir 4.11. He opines that this form may represent a borrowing, via Greek, of the Latin *olibanum* 'frankincense', whose earliest known attestation appears to be in the tenth century CE. The relevant clause in AF¹, along with the underlying MT, is set out below.

וריח לבושי כהניך כריח בושם אוליבנון TgShir

'the scent of the robes of your priests is like the scent of the spice of אוליבנון'

¹⁹³ Gen. 36.12. Cf. TgShir 2.15.

¹⁸⁹ On the role of elephants in the force of Antiochus IV, see MegAntioch lns 46–47, cited in Alexander, *Targum of Canticles*, p. 169, n. 28.

¹⁹⁰ Neh. 2.19; 6.1. On the identification of Ishmaelites with the Arab world in Jewish texts, see F. Millar, 'Hagar, Ishmael, Josephus and the Origins of Islam', *Journal of Jewish Studies* 44.1 (1993), pp. 23–45.

¹⁹¹ MT Judg. 6.5; 7.12.

¹⁹² Gen. 25.2, 4, 6.

took Ishmael's daughter(s) to wife. Moreover, their descendants are paired as partners in a hostile coalition in Ps. 83.7. For the juxtaposition of Esau and Ishmael, or their descendants, in targumic texts, see Gen. 27.29 (TgNeof, FragTg^{P,V}); 35.22 (TgPsJ); 49.2 (TgNeof, FragTg^{P,V}); 49.26 (TgNeof, TgPsJ); 50.1 (TgNeof, FragTg^{P,V}, TgCG^{FF}, TgPsJ); Num. 7.87 (TgPsJ); Deut. 6.4 (TgNeof); 33.2 (TgNeof, FragTg^{P,V}, TgPsJ); 33.3 (TgNeof, FragTg^{P,V}); Job 12.6 (first targum in Bomberg's first Rabbinic Bible); 15.20 (alternative targum).

¹⁹⁵ As noted above, Alonso Fontela suggests that the sons of Esau and Ishmael in TgShir 6.8 may be ciphers for the Roman Empire in its western and eastern manifestations, respectively. He claims that this proposal, albeit very speculative, is more logical in the context than equating the Ishmaelites with Muslims. Alonso Fontela, *El Targum*, p. 34. However, aside from the lack of evidence for identifying the Ishmaelites thus, such a construal does not ameliorate the historical confusion in the verse. See Alexander, *Targum of Canticles*, p. 169, n. 28.

¹⁹⁶ Litke, 'Following the Frankincense', pp. 289–313.

'the scent of your garments is like the scent of Lebanon.'

Alexander, construing לבונה as a variant of לבונה 'frankincense', notes the apparent redundancy of the preceding noun בושם 'spice' in AF' et al. בריח בושם אוליבנון "like the scent of the spice of frankincense", along with the equivocal status of בושם in the manuscripts. "Tonsequently, he does not include בושם in his translation, "like the scent of frankincense". From a text-critical perspective, the absence of בושם in many manuscripts cannot be attributed to parablepsis, occasioned by either homeoarcton or homeoteleuton. Notwithstanding, the case for its originality could be argued either way. Its absence could be attributed to editorial adjustment towards the bipartite NP in MT, its presence to exegetical expansion, or the incorporation of a marginal gloss, perhaps intended to clarify the source of the Lebanese fragrance."

If the sense of אוליבנון is indeed a type of frankincense, it constitutes an alliterative pun on the toponym in MT לבנון 'Lebanon'. However, the orthographic proximity of the form אוליבנון to the toponym in MT, לבנון allied with the existence of variant readings, suggests that caution is warranted with respect to Litke's proposal. It is possible that the form אוליבנון is the product of scribal error, rather than a recherché loan. For example, it could be a corruption of דליבנון 'like the scent of Lebanon', with the det. marker א detached from the A-term and the genitive marker ד misconstrued as a l. Indeed, the reading בריחא דליבנון is attested at 4.11 in the Western MS. New York, JTS, L125 (14th century).

A similar process could have occurred if the NP was originally tripartite, בריח בשמא דליבנון 'like the scent of the spice of Lebanon'. However, this seems less likely since the penultimate noun would end with a medial מ, a clear signal that it is not the last letter of the word.

The evidence of the reception of TgShir 4.11 in 16th to 18th century manuscripts, containing both an Aramaic text and a translation of TgShir, may be germane. Manuscripts which read a noun form commencing with אוֹר, ignore this syllable in translation, simply rendering the word as the toponym 'Lebanon'. Thus, the parallel Latin translation in AF² renders בְּבִיתְ בּוֹטֶם אוֹ 'נְבְנוֹן codor aromathis libani' ('like the odour of the aroma of Lebanon'). ²⁰⁰ Likewise, the parallel Latin translation in AF⁵ renders בריח אוֹלבנין as 'sicut odor aromathis Libani'. The Judaeo-Arabic translations accompanying the first text of TgShir in MS. New York, JTS, L480, and that in MS. New York, JTS, L479, render בריח אוֹלבנין as 'בריח אוֹלבנין Likewise, the Hebrew translation in MS. Parma, Biblioteca Palatina, 2554 reads

¹⁹⁷ Alexander, *Targum of Canticles*, p. 140, apparatus *jj*, citing Jastrow, *Dictionary*, p. 25b. This construal is reflected in the translations of Alonso Fontela, Pope, Jerusalmi, and Treat.

¹⁹⁸ Cf. Alexander, *Targum of Canticles*, p. 6, n. 10. On marginal gloss incorporation in TgShir, see Alexander, *Targum of Canticles*, p. 129, apparatus *vv*; p. 163, apparatus *a*.

https://primo-tc-nao1.hosted.exlibrisgroup.com/primo-explore/fulldisplay?docid=JTS_ALEPH000078569&context=L&vid=JTS&lang=en_US&search_scope=JTS&ad_aptor=Local_Search_Engine&tab=default_tab&query=any,contains,JTS_L125_[last accessed 12 April 2021]. The text of TgShir 4.11 is contained in image 533. Cf. MS. Parma, Biblioteca Palatina, 3077: כריחא דליבנא.

²⁰⁰ The supralinearisation and miniaturisation of the initial syllable may reflect scribal dubiety as to its authenticity.

²⁰¹ Mulder (*De Targum*, p. 67) also prefers to read the toponym: 'is als de geur van Libanon' ('is like the scent of Lebanon'). So too, Díez Merino ('Targum al Cantar de los Cantares', p. 258), translating AF⁷: 'es como el olor de

בריח לבנון. However, this could simply be an expediency adopted by translators confronted with an unfamiliar lexeme, under the influence of the underlying MT. It may reflect an intuition, or tradition, that the text is corrupt.

Forms close to אוליבנון are the norm in Western witnesses to TgShir 4.11. Set out below are readings of the NP of which אוליבנון is a constituent in several manuscripts containing a Western text type. As can be seen, there are two main differentiators between the variants: (1) the NP is, as noted above, either bipartite ('like the scent of x') or tripartite ('like the scent of the spice of x'), and (2) there is equivocation with respect to the final vowel letter (when one is included) of the noun in question, between 1 or x. Either letter could easily have arisen as a corruption of the other. Variants without a vowel letter between the final two consonants appear to be outliers.

Table 2 Readings in select Western manuscripts²⁰²

Tripartite NP (final vowel letter 1)	Manuscripts ²⁰³
כריח בושם אוליבנון	AF ^{1,8} ; Oxford, Bodleian, Huntington 399; Florence, Biblioteca Medicea Laurenziana, Plut. III.1; Oxford, Bodleian, Digby Or. 34.
אוליבסון	Florence, Biblioteca Medicea Laurenziana, Plut. III.ı (variant for אוליבנון)
כריתַ בוסם ^{או} לבנון	AF^2
כריח בושם לבנון	Rome, Biblioteca Angelica, N72
כריח [בושם] אוליבון	AF ¹⁰ margin
כריח [בושם] אולבנון	Paris, Bibliothèque nationale, Hébreu 17, margin
Bipartite NP (final vowel letter 1)	
כריח אוליבגון	Wrocław, Biblioteka Uniwersytecka, M 1106; Parma, Biblioteca Palatina, 2867, 3189, 3235
כריחא דליבנון	New York, JTS, L125
Bipartite NP (final vowel letter י)	
כריח אולבנין	AF ^{3,4,5,7} ; New York, JTS, 10366; 4357; L480 (text 1); L479; L475; L472; Cincinnati, Hebrew Union College, Acc. #66
כריח אוליבנין	Valmadonna 1
כריחן אולבנין	New York, JTS, 8272; 8335; L480 (text 2);

los aromas del Líbano.'

²⁰² Disregarding vocalisation.

²⁰³ The text of TgShir 4.11 is not preserved in the Geniza fragments.

Bipartite NP (no vowel letter between final two consonants)		
כריח אולבגן	$ m AF^9$	
כריח אוליבנן	Berlin, Staatsbibliothek, Or. fol. 4	
כריח אולבן	London, British Library, Harley 5709	
כריחא דליבנא	Parma, Biblioteca Palatina, 3077	

On the hypothesis that אוליבנון represents a corruption of בנון אייבנון אייבנון. , a final *mater* ו points to the use of the Hebrew spelling of 'Lebanon', לבנון, taken over from the underlying MT. Use of this Hebrew form is strongly attested elsewhere in TgShir. TgShir 4.15 contains two tokens of the toponym. The CWs^{West.} read לבנון for both, with single exceptions. ²⁰⁴ The CWs^{Yem.} read the first token as the Aramaic form לבנון, whereas all, bar M^C, align with the Western texts in reading. ²⁰⁵

However, if the noun originally terminated in ין it may point to a m.p. abs. noun. Thus, rather than a solecisitic plural of the mass noun 'incense', it could be, as suggested by Epstein, a plural of אַלבון אָ אַלבנין אָלבנין, a species of tree mentioned in Cant. R. 7.9 §1, אילנין אַלבנין (identified with MT אַלבנין). 206 Such would constitute a pun on לבנון in the underlying MT.

There is also equivocation in the Yemenite textual tradition of TgShir 4.11 as to whether the NP is bipartite or tripartite.

Table 3 Readings in select Yemenite manuscripts

Reading ²⁰⁷	Manuscript ²⁰⁸
כריח לבנן	M^A ; M^B
כריח לבנון	New York, JTS, L473
כריח קטורת לבנן	$\mathbf{M}^{ ext{C}}$
כריח [בסמין] או לבנן	\mathbf{M}^{E}
כריח בסמין או לבנן	$\mathbf{M}^{ ext{F}}$
כריח בסמין או לבנן	New York, JTS, L431
כריח או לבנן	New York, JTS, 5491

Litke claims that the noun אוליבנון features in a single Yemenite manuscript of TgShir, London, British Library, Or. 2375 (M^E), in the phrase כריח אולבנן, with a second hand adding between the two constituents.²⁰⁹ He opines that Sperber's unfamiliarity with the word

²⁰⁴ AF⁹: לבנן (first token). AF⁴: לבנן (second token).

²⁰⁵ Cf. 'Lebanon' at 3.9: AF¹ לבנון; AF², M^{A,B,C,E,F} לבנון; AF^{3,5,7,8,9,10} לבנון; AF⁴ לבנון; AF⁴,

²⁰⁶ B. haLevi Epstein, *Torah Temimah: Shir haShirim and the Tractate Avot* (Jerusalem: Chorev, 2014), p. 105, n. 61 (in Hebrew). For אלבן, see *DJPA*, p. 33, and discussion in I. Löw, *Die Flora der Juden*, vol. 2 (Leipzig: R. Löwit Verlag, 1924), p. 340.

²⁰⁷ Disregarding vocalisation.

 $^{^{\}scriptscriptstyle 208}$ TgShir 4.11 is not preserved in $M^{\scriptscriptstyle D}.$

²⁰⁹ Litke, 'Following the Frankincense', p. 305.

אולבנן led him to 'unhelpfully' introduce a word division in his transcription, בוסמין או לבנן, which Litke translates 'spices or incense'. He rejects this reading on the grounds that לבונה 'incense' is a mass noun and, therefore, never attested in the plural. However, Sperber's word division או לבנן is not a conjectural emendation, as can be seen in the image below. This reading with the disjunctive coordinator ('or') only appears to make sense in the light of the marginal בסמין או לבנן בסמין או לבנן בסמין או לבנן.



Figure 1: TgShir 4.11, London, British Library, Or. 2375, f. 176v

Furthermore, as the tabulation above indicates, this is not the sole $CW^{\text{Yem.}}$ to attest this sequence. As can be seen in the image below, Melamed's apparatus incorrectly indicates that its congener, London, British Library, Or. 1476 $(M^F)^{212}$ simply reads בריח בוסמין. I have been unable to consult more Yemenite witnesses to assess the pervasiveness of this reading in the textual tradition.



Figure 2: TgShir 4.11, London, British Library, Or. 1476, f. 14r

²¹⁰ A. Sperber (ed.), *The Bible in Aramaic Based on Old Manuscripts and Printed Texts: Volume IVa The Hagiographa: Transition from Translation to Midrash* (Leiden: Brill, 2013), p. 134. London, British Library, Or. 2375 is Sperber's base text.

²¹¹ However, Sperber presents בוסמין as part of the main text, rather than the marginalia. Both Melamed and Alonso Fontela's apparatuses erroneously indicate that בוסמין is in the main text and אולבנן (sic) in the margin.

²¹² Melamed notes that the texts of TgShir in these manuscripts have a particularly close affinity. Melamed, *Targum to Canticles*, p. 15.

²¹³ Melamed, *Targum to Canticles*, p. 88. Moreover, Alexander errs in stating that Or. 1476 (Alexander siglum K) and Or. 2375 (Alexander siglum L) read כביח לבנן. Alexander, *Targum of Canticles*, p. 140, apparatus *jj*.

²¹⁴ Litke, Following the Frankincense, pp. 304–305.

plural appears to be conditioned by the presence of the preceding plural בסמין 'spices'. However, the somewhat infelicitous nature of the resultant simile, 'like the scent of spices, or Lebanon', is an insufficient criterion for disqualifying this reading per se. A disjunctive simile Lebanon' is perhaps not so anomalous in the context of Song of Songs, owing to its comparability to the construction בריח בושם או לעפר האילים 'like a gazelle or a young stag' in MT Song 2.9, 17; 8.14. Indeed, the latter construction is mirrored in TgShir 8.14.

Irrespectively, it seems likely that the disjunction plus noun construction או לבנן in the CWs^{Yem.} represents an attempt to render intelligible an unfamiliar word by parsing it into two familiar ones, and that a form of אוליבנון, so pervasive in the Western textual tradition, lies behind it. Evidently, this strategy depends on a tripartite NP.

4.3.1 Summary

Rather than a Greek mediated loan of Latin *olibanum*, the form אוליבנון may represent a corruption of ריח) 'the (scent) of Lebanon', a reading attested in MS. New York, JTS, L125. Alternatively, if, as per several witnesses, it originally terminated in '-, it may be a plural of אלבן, a species of tree mentioned in Cant. R. 7.9 §1. However, the possibility that it is a loan of *olibanum* cannot be discounted. However, the date of its coinage, rather than its earliest known attestation, is required to supply a firm *terminus post quem*. This is likely to be elusive.

5 Nominal state

Nominal state (abs. versus det.) is not a reliable guide to referent (in)definiteness in TgShir. The text is punctuated with infelicitous uses of abs. nouns with definite referents. Moreover, there are several instances of discordance between the state of a head noun and its attributive adj. Such syntactic inconcinnities are not only potentially informative regarding authorial understanding of Aramaic; occasionally they are suggestive of the influence of external literary sources. Examples of the latter are set out below.

- 1. TgShir 2.6 describes the divine protection of the Israelites during the wilderness journey: איז ועקרבין דבמדברא 'It [the vanguard theophanic cloud] killed all the venomous serpents and scorpions that were in the wilderness'. The compound plural obj. NP, modified by the collective universal quantifier and a relative clause, is unambiguously definite. TgShir's use of the abs. is, therefore, unexpected. This may betray the quarrying of the phrase from a targum to Deut. 8.15. For example, TgOnq ad loc. reads [...] במדברא במדברא 'לאתר דחיוון קלן ועקרבין a place of venomous serpents and scorpions'. The abs. NP becomes infelicitous once transposed from its native context to the syntactic environment of TgShir. 217
- 2. TgShir 5.14 casts a definite A-term of a bare T-relation in the abs.: עבדיה לישר שיבטין דיעקב (the twelve tribes of Jacob his servant'. The verse describes the engraving of the tribal patronyms on gemstones set in the high priest's headpiece. The principal biblical intertexts are Exod. 28.21 and 39.14. These are the only places in TgOnq where the pl abs. עבטין follows the numeral twelve, לתרי עסר שבטין 'for the twelve tribes'. This is a reflex of the anarthrous collective construction in MT לשני(ם) עשר שבט 'for the twelve tribes'. This is a reflex while the definite use of the abs. NP 'twelve tribes' is sporadically attested elsewhere in targumic literature, the specific connection between TgShir 5.14 and Exod. 28.21; 39.14 is suggestive of literary influence.
- 3. The use of the abs. in the phrases מקדש (the first temple' (TgShir 6.4) and בית the second temple' (TgShir 6.11) is likely a reflex of the anarthrous Hebrew

²¹⁵ As already noted by Landauer, with examples across TgKet. Landauer, 'Zum Targum der Klagelieder', p. 506. I differentiate between 'determined state' (det.) and 'definiteness' as morphological and semantic properties, respectively. Unambiguous indicators of NP definiteness naturally include adnominal dems., possessive suffs., and construct relationships with a PN. Cf. Litke, *TSoS & LJLA*, pp. 145–147.

 $^{^{216}}$ TgPsJ ad loc. במדברא [...] אתר מלי חיוון קלן ועקרבין עקצין.

²¹⁷ Note the likely partial quotation from TgOnq Num. 11.12 earlier in TgShir 2.6: ה')במא דמסובר תורבי(י)נא ימ (as a guardian carries a suckling' (the generic det. mirroring MT). Catalysts for this intertext may include (1) paronomasia of תחבקני 'may [his right hand] embrace me' (Song 2.6) with בחיקך '[carry them] in your bosom' (Num. 11.12); (2) metonymy of 'aru 'his right hand' (Song 2.6) with נשבעת 'you swore' (Num. 11.12) (cf. Isa. 62.8); (3) the theophanic cloud in Num. 11.25.

²¹⁸ Contrast כל שבטיא דישראל 'all the tribes of Israel' in 3.8.

²¹⁹ Similarly, TgPsJ Exod. 28.21 לתריסר שבטין. However, at Exod. 39.14 לתריסר שבטיא. TgNeof reads det. in both places. TgNeofM Exod. 28.21 שבטייה דישראל. תרי שסתרי

²²⁰ The phrase is a *dis legomenon* in MT.

²²¹ Cf. FragTg^P Gen. 49.2; TgPsJ Exod. 30.24; TgPsJ, TgNeofM Num. 33.9.

forms מקדש מול מקדש מול מקדש in talmudic idiom. Contrast the preceding use of מקדש in the det. in 6.4, which is outside of these collocations: שפיר בית מוקדשא דבנית 'The temple which you have built for me is beautiful, like the first temple which Solomon built for me'.

4. At TgShir 8.6 the noun בבו (ד) 'enmity' is used in the abs., notwithstanding its definiteness: ובו דנטרין לן דמיא לגומרין דאישא דגיהנם 'and the grudge which they bear against us is like the coals of fire of Gehinnom'. This likely discloses authorial acquaintance with this noun from literary sources. The expression 'to bear a grudge' (cf. TgShir 2.15) occurs in TgOnq and other LJLAtg. texts. Hall tokens of the expression in these corpora, the direct object of the verb is in the abs. In fact, in these sources, דבבו never occurs in the det., even outside of this expression. TgShir 8.6 has reconfigured the idiom by promoting דבבו to subject position and placing the verb in a relative clause. This mirrors the syntax of the immediately preceding לינאיתא דעמיא מקנאן לן 'the jealousy which the nations have of us'. The lack of adjustment of דבבו to the det., in contrast to det. אינאיתא, suggests an acquaintance with the lexeme mediated through literary sources.

²²² E.g., b. Hag. 5b; Sanh. 104b; Zeb. 118b.

²²³ TgOnq Gen. 27.41; 50.15; Lev. 19.18.

²²⁴ TgPs 55.4; 103.9; TgJob 16.9; TgEstI 4.10.

6 Verb stems

E.Z. Melamed's verdict on the author of TgShir was blunt: ' א היה שולט בלשון הארמים לא היה שולט בלשון הארמים בלא היה בקי בדרכי המתרגמים (בדקדוקה ולא היה בקי בדרכי המתרגמים several examples of what he deemed to be stylistic inelegance, he noted apparent solecisms involving verbal stems. Almost exclusively, these are infs. with the morphological signature of the G-stem thick bear senses conventionally conveyed via derived stems. The examples he noted are: עסרי 'נספיל' (בער' (5.4); עסי 'to lead astray' (7.1); עספ' 'to extinguish' (8.7); עסי 'to depart (from the world in death)' (1.1; 1.7); and עסר 'to offer (sacrifice)' (1.14; 7.6, 13). To these can be added the infs. עוֹס 'to take possession of land' (3.5) and עוֹס 'to scourge' (7.5). Melamed regarded these forms, prescriptively, as evidence of the author's incompetence in Aramaic. However, they pattern with infs. attested in other LJLA compositions 228 and ZA, 229 evidencing a wider development in literary Aramaic.

6.1 Morpho-phonological development

This development may in fact be morpho-phonological, rather than semantic, in that the forms could be derived stem infs.—aligning with JPA in bearing a -p prefix—which have undergone apocopation. There are only two unambiguous tokens of derived stem infs. bearing a -p prefix in the CWs: למהלבא (D-stem) 'to go' (1.7), and 'למהלי (tD-stem) 'to speak' (5.10). The latter is germane: the infixed m unambiguously signals a t-stem, and the expected final vowel has been apocopated. However, if a phonetic process is invoked to explain the apocopation of the final vowel of the derived stem infs., its restricted targeting of forms bearing a -p prefix demands explanation. There is not a single example in the CWs of a

²²⁵ 'He neither had mastery of Aramaic and its grammar, nor was he proficient in the targumists' methods'. E.Z. Melamed, 'Targum Canticles', p. 213. Translation mine.

²²⁶ Namely, a -מ prefix, and no vocalic suff. represented by ה- or א-. The latter is characteristic of derived stem infs.

²²⁷ See item 4 in the listing in E.Z. Melamed, "Targum Canticles', p. 213. Melamed's claim that \sqrt{v} " is used incorrectly in place \sqrt{v} " at TgShir 2.3 is questionable. Contextually the sense 'make known, announce' is not inappropriate.

²²⁸ Examples include: אפין + למקבל (TgPs 22.32); למשכל (to understand' (TgPs 36.4); אפין + למקבל (TgPs 36.4); למשרוג (to receive' (TgPs 41.7; 45.10); למשרוג (to wash' (TgPsJ Gen. 24.32; cf. TgJob 29.6); למלעי (to make just' (TgQoh 7.22); למלעי (to wear down' (Tg1Chron 17.9); למיחזי (to wash' (Tg2Chron 4.6); למלבש (TgEstI 4.4); למיחזי (to show' (TgEstII 1.2); למרגז (to anger' (TgPs 78.17).

²²⁹ Kaddari observed that the use of G-stem verbs in place of their normative C-stem counterparts, especially in weak verbs, is a regular occurrence in ZA. M.Z. Kaddari, *The Grammar of the Aramaic of the "Zohar"* (Ph.D. dissertation, Hebrew University of Jerusalem, 1956), p. 84. See Kwasman, 'Der Zohar und seine Beziehung zu "Late Jewish Literary Aramaic", pp. 140–141.

²³⁰ See B. Dan, *Targum Psalms: a Morphological Description* (unpublished Ph.D. thesis, Hebrew University of Jerusalem, 2008), pp. 42–44 (in Hebrew).

²³¹ The dissenting CWs, AF²⁸,8,9 and CWs^{Yem.}, read the JLAtg. form להלכא.

²³² The sole dissenter among the CWs is AF⁸, which reads the JBA form לאשתעויי. The earliest witnesses—Valmadonna 1, and Cairo Geniza fragment T-S NS 312.3—read.

²³³ The form מישתעיא is attested elsewhere in LJLAtg. (TgPs 50.16, 19; 102.22; TgJob 37.23; contrast מישתעיא in TgPs 73.28). See Dan, *Targum Psalms*, p. 42, nn. 137, 139. Cf. Litke, *TSoS & LJLA*, p. 110, nn. 400, 401. The form למשתעי, alongside לישתעי and לישתעי, also features in ZA (e.g., *Zohar* II, 46a; 80a; 132a).

derived stem inf. without the מ- prefix, in either strong or weak roots, that exhibits apocopation of the final vowel. Nonetheless, the process that gave rise to מאַמערי may account for at least some of the putative G-stem inf. semantic anomalies in TgShir.

6.2 Recalibration of semantic ranges

On the other hand, there is evidence in TgShir of the G-stem's colonisation of semantic domains conventionally the preserve of derived stems. Two of the infs. noted by Melamed bear senses conventionally conveyed via t-stems: למיחרט 'to regret', and למיפטר 'to depart (in death)'. The absence of a -ת- infix in both cases complicates the parsing of these forms as apocopated t-stem infs. To argue that the apocopation of the final vowel happens to co-occur with the assimilation of the stem infix to R₁ would constitute special pleading.²³⁵ These are most likely G-stem infs.

Furthermore, there are verb stem anomalies in TgShir that do not involve infs. Thus, an act. ptc. $\sqrt{\mathsf{ruy}^G}$ is employed in a transitive clause, with the sense 'to awaken': יקל רוחא דקודשא is employed in a transitive clause, with the sense 'to awaken': יקל רוחא דקודשא is employed in a transitive clause, with the sense 'to awaken': יתהון מדמוך לבבהון is employed in a transitive clause, with the voice of the holy spirit was admonishing them [...] and was rousing them from the slumber of their hearts" (TgShir 5.2). This contrasts with the use of derived stems to convey this sense in JPA, is late, if and elsewhere in LJLAtg. The choice of the G-stem may be influenced by the underlying MT, which employs a cognate G-stem ptc., albeit as a stative: אני ישׁנה ולבי ער 'I slept, but my heart was awake'. The transitive use of $\sqrt{\mathsf{ruy}^G}$ may also be attested at TgJob 41.2 the verb form in Stec's base text יעורנו mirrors the G-stem in MT יעורנו. However, Stec's apparatus registers possible C-stem variants יעורנו.

Similarly, at TgShir 8.4 an impf. verb שיציל is used with passive voice, where a t-stem would be expected: עד דישיצון עמיא דעלו לאגחא קרבא בירושלם "until the nations that have come up to wage war against Jerusalem are destroyed". This is analogous to the use of the G-stem, in place of t-stems in למיפטר and למיחרט. The same phenomenon is attested in TgPs, in translation of MT למיחרט 'G 'to be finished'. Thus, 31.11: ארום שיציאו בדוונא חיי 'for my life is spent with misery' (\cong MT מחת גבורת ידך אנא שיציתי); and 39.11: מתגרת ידך אנא שיציתי). '43 Accordingly, the

²⁴⁰ Litke, *TSoS & LJLA*, p. 352.

²³⁴ I exclude here infs. hosting pro. suffs., and those in cst.

 $^{^{235}}$ On the assimilation of π infixes to R_1 in verbs $\sqrt{\text{euch}}$, see the examples cited in *DJBA*, p. 898, s.v. Itpe. 5. Litke's glossary entry, parsing למ(י)פטר at 1.1, 7 as a tG-stem, appears to be an error. Litke, *TSoS & LJLA*, p. 357.

²³⁶ The absence of a -ם prefix in the CWs on the ptc. signals the G-stem. A derived stem variant, מעיירא, is attested in the Western MS. New York, JTS, L610, f. 29v.

 $^{^{237}\,\}sqrt{}$ עור $^{
m C}\,{
m or}\,\sqrt{}$ עור $^{
m Polel}$. *DJPA*, pp. 450–451.

²³⁸ √טור^C (TgJon Isa. 14.9; Jer. 51.11; Hag. 1.14; Zech. 14.1).

²³⁹ TgPs 80.3; TgProv 15.1.

²⁴ D.M. Stec, The Text of the Targum of Job: An Introduction & Critical Edition (Leiden: Brill, 1994), p. 296.

²⁴² Among the CWs, a t-stem variant is only attested in AF⁸ and the CWs^{Yem}, possibly a secondary correction. The only other token of this root in TgShir is in 1.13 (in a quotation of Deut. 9.14) where \sqrt{vuu}^{Quad} has the conventional active voice.

²⁴³ However, verbs כלי^{1-Quad} translate MT כלי^{1-Quad} in TgPs. 71.13; 73.26. The inverse, namely the use of שׁיצי^{1-Quad} with active voice, is attested in TgPs 18.9.

scope of verb stem anomalies in LJLA is wider than the G-stem.

A further possible example involves the act. ptc. $\sqrt{\tau}$ in TgShir 4.13, if it has the sense 'to beget', as assumed in the translations of Díez Merino, Alonso Fontela, Pope, Alexander, Treat, and Litke, ²⁴⁴ rather than 'to bear'. ²⁴⁵ Thus, ²⁴⁵ Thus, ²⁴⁶ בנין צדיקין [...] [...] [...] [...] [...] [...] [...] [...] [...] "Your young men [...] love their wives and beget sons righteous like themselves". However, there is no grammatical impediment to construing the subject of the ptc. as נשיהון their wives', rather than 'עולימיך (your young men'. ²⁴⁷ The antecedent of the pro. suff. in 'their wives', rather than עולימיך, could be the young men, their wives, or both, since the form הוון (like them(selves)', could be the young men [...] love their wives and they bear sons [who are] righteous like them (your young men, it is reckoning, the role of the young men in procreation is conveyed delicately by 'dre', and that of their wives by 'dre' (give birth'. Yet, if the subject of 'dre' is indeed the young men, it is another example of the encroachment of the G-stem into the domain of a derived stem. The use of $\sqrt{\tau}$ with the sense 'to beget' is attested elsewhere in LJLAtg. ²⁴⁸

It is appropriate to consider here the form יחידא, predicated of Israel in TgShir 6.9: אָרִיתָּא, \equiv MT אָחָת היא לאמה she is her mother's only one'. A variant in the textual subgroup AF³⁴⁵, אַחִידא, is judged by Alexander to be 'marginally preferable', albeit he states that the sense of either reading is close.²⁴९ His justification for preferring this reading is unclear. Litke dismisses the reading is close.²⁴९ His justification for preferring this reading is unclear. Litke dismisses the reading as a 'pervasive error' for אָחִידא, אָחִידא, יחידא appears to be a G-stem form, whereas יחידא is not elsewhere attested in the G-stem.²⁵⁰ However, in view of the license exercised with respect to the use of the G-stem in TgShir and LJLA more widely, this objection possesses little force.²⁵¹ Moreover, as noted, the reading $\sqrt{1}$ is confined to single textual group; the balance of CWs^{West.},²⁵² and all CWs^{Yem.} read $\sqrt{1}$ in The form $\sqrt{1}$ is intelligible as a nominal loaned from Rabbinic Hebrew with the

²⁴⁴ Probably under the influence of the 3 m.p. pro. in כוותהון, which they construe as reflexive: 'as/like themselves'.

²⁴⁵ The occurrences of $\sqrt{\tau}$ with the sense 'to beget' in TgOnq Deut. 4.25; 28.41; TgJon Hos. 4.10 are outliers with respect to JLAtg. In all three instances, Sperber's apparatus registers variants with the C-stem. The use of the G-stem in TgPsJ Deut. 4.25, may reflect dependence on a manuscript of TgOnq. The use of the G-stem in TgProv 23.22 mirrors MT.

All CWs spell the ptc. thus. The absence of 'in the pl. inflectional morpheme is not a reliable diagnostic of fem. gender; it could be a defectively spelled m.p. Landauer ('Zum Targum der Klagelieder', pp. 507-508) notes numerous examples of this phenomenon in TgShir.

²⁴⁷ As reflected in the translations of Jerusalmi and Mulder.

²⁴⁸ TgPsJ Num. 7.88 (יליד); TgEstI 2.5; as a variant in TgEstII 2.5; TosTg 74₺, ln. 2 (the latter three references are literary parallels, all למילד). Cf. MT Gen. 22.23; Ps. 2.7. The inverse obtains in TgPsJ Gen. 5.3 where √ילד is used with sense 'to give birth'. This is an outlier with respect to TgPsJ. Cf. Syriac, wherein both G- and C-stem ילד√ can bear the sense 'to beget' or 'to give birth'. SL, pp. 572−573.

²⁴⁹ Alexander, *Targum of Canticles*, p. 170, apparatus *qq*. He translates the unit 'devoted to the Torah'.

²⁵⁰ Litke translates the unit 'seizing the Torah'. Litke, *TSoS & LJLA*, pp. 321, 267. Cf. Pope, 'holding to the Law'; Mulder, 'en klampte zich aan de wet vast'; and Jerusalmi, 'upholding the Tora'.

 $^{^{251}}$ Moreover, note that the obj. of $\sqrt{\pi}$ "מחל" (to hold' in 3.8 is encoded by ב, בתרגמי אוריתא ("all of them are equipped with the words of the Torah" \cong MT בלם אחזי חרב '(all equipped with swords'. This use of ב to encode the obj. of a verb of surface contact patterns with ינק $^{\circ}$ '($^{\circ}$ 'to suck at' in 8.1. At 4.4 the obj. of $^{\circ}$ ' $^{\circ}$ '(to hold' is marked $^{\circ}$): "מינין דגיברין בידיהון כל מיני זיינין דגיברין ("as if they were holding in their hands all kinds of weapons of the warriors", $^{\circ}$ MT בורים '("all of them shields of warriors').

²⁵² All bar AF⁸, in which the ptc. is absent.

sense 'devoted'. Alternatively, it could represent a G-stem pass. ptc., back-formed from $\sqrt{1}$ 'to unite' (transitive), with the sense 'united'; thus, יחידא 'at one with the Torah'. This would resonate with its generative MT lexeme החת 'one'. 255

In the light of the foregoing, the case for at least some of the anomalous infs. in TgShir, beyond למיםר and למיםר, evidencing the expansion of the semantic range of the G-stem is strong. Each of these forms are considered, *seriatim*, in more detail below.

6.3 Non-normative infinitives

למחסן 6.3.1

Verbs ערסן in derived stems with the sense 'to take possession of land; to bequeath land' feature in a number of Aramaic dialects. TgShir 3.5 employs the inf. form למחסן, which is known from other LJLA texts²57 and ZA.²58 Thus, בד שמעו שבעת עמיא דבני ישראל עתידין "When the seven nations heard that the Children of Israel were about to take possession of their land [...]". This is juxtaposed with the form לאחסנא later in 3.5, which could be a C-stem inf.: "דר חלב ודבש 'to bring in their children to inherit a land producing milk and honey'. If so, this would appear to be counterevidence to the hypothesis that למחסן is an apocopated C-stem inf. However, since TgShir exhibits a dialectal admixture, the juxtaposition of two different forms of a C-stem inf. is not implausible. However, אחסנא may be a common noun, 'inheritance', functioning as the GOAL of the verb of caused motion, in apposition to the following NP: 'to bring their children to an/the inheritance, a land producing milk and honey'. All other tokens of verbs עוד ו TgShir are ambiguous as to their stem: the 3 m.p. impf. verbs יחסנון at 1.3²61 and 2.7²62 could be either G- or C-stem forms.

The marking of goals of verbs of caused motion with 5 is standard practice in TgShir.

²⁵³ Jastrow, *Dictionary*, p. 574, sense 2. This connection is noted in *CAL*, s.v. יחיד [last accessed 12 April 2021]. It is also implicit in Alexander's equation between the sense of אחידא in TgShir as 'devoted' and Rabbinic Hebrew '(citing Jastrow). Alexander, *Targum of Canticles*, p. 170, n. 29.

Litke's gloss of $\sqrt{1}$ יחד, 'to declare unique', is based on the D-stem. Litke, TSoS & LJLA, p. 321.

 $^{^{255}}$ The reading אחידא לאוריתא in AF $^{3.4.5}$ should be compared with TgPs 114.2: אוריתא הודה אחידא הוות כנישתא דבית יהודה לקדשו TgPs 114.2: אחידא א.ח.ד $_1$ ד. שווחד שיהודא אחידא in TgPs 114.2 is derived from $_1$ ד. שיהודה לקדשו לקדישיה הודה לקדשו א.ח.ד $_2$ יחיד ומיוחד, not $_2$ יחיד ומיוחד, ont $_2$ 0. Dan, Targum Psalms, p. 134, n. 758.

 $^{^{256}}$ JPA $\sqrt{\text{pon}^{\text{C}}}$ (DJPA, p. 19); JBA $\sqrt{\text{pon}^{\text{C}}}$ (DJBA, p. 475); JLAtg. $\sqrt{\text{pon}^{\text{C}}}$ (GTO, p. 97); SA $\sqrt{\text{pon}^{\text{C}}}$ (DSA, p. 287).

²⁵⁷ TgPsJ Gen. 25.31; 38.29; Lev. 6.13; Num. 23.9; TgPs 37.34; TgRuth 2.13; TgEstI 2.4; 4.14; TgIChron 17.16; Cairo Geniza Piyyut ואי פומנה ln. 11a. On the latter reference, see S.C. Reif, 'We'ilu Finu: A Poetic Aramaic Version', in Shulamit Elizur, et al. (eds.). *Knesset Ezra: Literature and Life in the Synagogue – Studies Presented to Ezra Fleischer* (Jerusalem: Ben-Zvi Institute, 1994), pp. 269–283 (in Hebrew). Reif does not comment on the anomalous inf. The piyyut is included in the *CAL* corpus of LJLA, under the file name IfOurMouth [last accessed 12 April 2021].

²⁵⁸ Zohar Hadash, (Shir haShirim) 64a: למיחסן לון ירותא 'endowing them with an inheritance'.

²⁵⁹ Cf. TgOng Deut. 4.38; 32.49.

²⁶¹ The verb is absent in AF¹ but included in the balance of CWs.

²⁶² MS. Valmadonna ו reads the synonym יחסגון, with יחסגון supplied in the margin.

6.3.2 למחרט

The use of verbs ערטע with the sense 'to regret, repent', in t-stems, is attested in JBA, ²⁶³ Syriac, ²⁶⁴ ZA, ²⁶⁵ and Hebrew. ²⁶⁶ The use of the G-stem to convey this sense in TgShir 5.4 is notable: כד איתגלי קדם ייי דעמא בית ישראל לא צבן למיחרט ולמיתוב לוותיה "When it was revealed before the LORD that the people of the House of Israel were unwilling to repent and return to Him […]". ²⁶⁷ This use of the root $\sqrt{\nu}$ is a hapax legomenon in TgShir.

I have been unable to locate another example of the use of verbs \sqrt{v} bearing this sense in Aramaic. However, there are attestations in mediaeval Hebrew. Thus, Seder Eliyahu Rabbah, in MS. Vatican, Biblioteca Apostolica, ebr. 31, f. 129r, ln. 36–f. 129v, ln. 1: אף במקום יאחר נתחרט²⁶⁸ הקבה ביצר הרע אמ' וכי שבר עשיתי ו<u>חרטתי</u> ממנו ש בראתי אותו בעולמי (Also, in another place the Holy One, blessed be He, came to regret the evil inclination. He said, "I have made a breach and regret that I created it in my world." Also, Midrash Hashkem/Ve*hizhir*, *b'huggotai*, in MS. Munich, Bayerische Staatsbibliothek, Cod.hebr. 205, f. 186v, lns. 5–7: ומי שנדר ונשבע ו<u>חרט</u> וצריך שיותר לו בא (ב)<ל>פני חכם ואו <u>חרטתי</u> ואילו הייתי יודע שכן יהיה לא 'and whoever vows and swears, but then regrets [it] and needs to be released [from the vow], must come before a sage and say, "I regret [it]—had I known the consequences, I would not have vowed." Then, he may release him.'270 So too, f. 187v, lns. 29-30: 'נשבע לו לסוף בא וחרט על שבועתו והתיר לו חכ' 'He swore to him. In time, he came and expressed regret for his oath, and a sage released him [from it]. Thus, TgShir's use of \sqrt{c} may reflect a more widespread innovation. The use of the G-stem may, in part, stem from analogy between the cognate Hebrew noun הרטה 'regret', and nouns with the same the nominal pattern, such as חרדה 'fear' and אנה 'worry', whose cognate verbs are G-stem.

6.3.3 למטעי

Verbs $\sqrt{\text{vuv}^G}$ conventionally feature in intransitive clauses, with the sense 'to wander; to err'. TgShir 7.1 employs the inf. form מטיבכון נביי שיקרא למיטעי, with causative valence: ומא טיבכון נביי שיקרא למיטעי "What business have you, 272 false prophets, to lead astray the people

²⁶⁴ CAL, s.v. אורט #2, registers a token of \sqrt{v} with the sense 'to regret' in the Syriac Book of Steps 20.15, 'not recognised by previous lexicographers'. [last accessed 12 April 2021].

ב²⁶⁷ Abudraham argues that the use of \sqrt{v} with this sense (a metaphorical extension of 'chisel, engrave') betrays the influence of Hebrew, and that the use of the G-stem demonstrates the artificiality of the form. In support, he claims that the entry in DJBA for \sqrt{v} to regret' indicates that it is a borrowing from Mishnaic Hebrew. However, this is not the case. The entry in DJBA simply registers the existence of the cognate in 'MH²', it does not indicate that it is a loan therefrom in JBA. O. Abudraham, 'The Hebrew Component in the Aramaic Lexicon of the Targumim of the Five Scrolls: Part 1', Leshonenu 75 (2013), p. 181. Abudraham notes that this example supplements E.Z. Melamed's list of anomalous G-stem infs. in TgShir.

²⁶³ *DJBA*, p. 482.

²⁶⁵ Zohar III, 136b (x3); 214a; Zohar II (*Raza deRazin*), 74a.

²⁶⁶ Even-Shoshan, *Dictionary*, vol. 2, p. 608.

²⁶⁸ Note the use of the nt-stem, as per Rabbinic Hebrew, in proximity to the G-stem

²⁶⁹ Translation mine. The manuscript was copied in 1072/3 CE, possibly in Southern Italy. Richler (ed.), *Hebrew Manuscripts in the Vatican Library: Catalogue* (Vatican City: Biblioteca Apostolica Vaticano, 2008), pp. 20–21.

Translation mine. The Bayerische Staatsbibliothek dates the codex circa 12th century CE: https://opacplus.bsb-muenchen.de/title/BV040215452 [last accessed 12 April 2021].

²⁷¹ Translation mine.

²⁷² Lit. 'what is your character?', idiomatically 'who are you?'—expanding the MT intrg. מה. Cf. Peshitta Ruth 2.5

of Jerusalem with your prophecies?" This use of the root $\sqrt[4]{v}$ is a *hapax legomenon* in TgShir. The spelling of the inf. prefix with the vowel letter ' (מי-) does not comport with the expected /a/ vowel of the C-stem. However, among the CWs this spelling is only exhibited by AF^{1,2} (a single textual subgroup). The majority read למטעי.

This form of the inf. is also attested in other LJLA texts: TgQoh 9.14 למטעי יתיה 'to lead it astray'; 274 Tg2Chron 18.21 למטעי בני 'to lead them astray'; and Meg.Ant. ln. 25 למטעי בני 'to lead astray the children of Israel'. In all three of these texts the use of $\sqrt{\nu}$ as a causative is unambiguous in pf. verbs and ptcs., 275 and they do not feature an alternative form of the inf. with this root. This may be evidence that למטעי is in fact an apocopated C-stem, akin to the tD-stem למיטעי in TgShir 5.10. The causative use of the inf. form למטעי features in TgNeof Deut. 13.6, 11. 276

ZA likewise attests the use of the inf. form למטעי in causative constructions,²⁷⁷ alongside the unambiguous use of $\sqrt{90}$ pf. verbs and ptcs.²⁷⁸ Yet it also attests the use of ptcs. $\sqrt{90}$ with causative valence.²⁷⁹ However, this may represent a later development.

למטפי 6.3.4

TgShir 8.7 employs the inf. form למטפי in a transitive clause (\equiv MT לכבות 'to extinguish', Dstem): לא יכלין למיטפי ית רחמיי²⁸⁰ מיניך 'they would not be able to extinguish my love from

A similar issue is reflected in the marginalia of TgNeof, which contain alternative readings for both infs., with the synonymous $\sqrt{\upsilon}$. The alternative reading at verse 6 is למיטט', with a vowel letter that does not comport with the C-stem. It contrasts with the JPA C-stem, למטט', at verse 11. ZA also attests the use of the inf. form in causative constructions (e.g., *Zohar* I, 113a), along with ptcs. $\sqrt{\upsilon}$ (e.g., *Zohar* I, 179b). Kaddari cites the ptc. υ in *Zohar* III, 85b and notes the possibility that it could represent a metathesised C-stem pf., אסט', Kaddari, *Grammar*, p. 84 and p. 85, n. 6. However, the evidence for the transitive use of υ in ZA is beyond dispute.

²⁷³ AF⁸ reads a JBA style C-stem inf. למטעני AF⁵ לאטעויי is a corruption.

²⁷⁴ Only two manuscripts in Deborah Fisher's collation of TgQoh diverge in reading a C-stem inf.: Parma, Biblioteca Palatina, 3218, לאטעיותיה (the same manuscript as AF⁸—see previous footnote), and Vienna, Oesterreichische Nationalbibliotek, Hebr. 28, לאטעאה יתיה.

²⁷⁵ TgQoh 7.29; Tg2Chon 18.20; 21.11 (x2), 13 (x2); 24.17; 32.11; 33.9; Meg.Ant. lns. 29, 59.

²⁷⁶ The infs. preceding the obj. יתכון 'have been erased. Díez Macho reconstructs both as להדיחך (≘ MT להדיחך). Inspection of the digital images shows that the inf. at Deut. 13.11 clearly terminates in יש. I am unable to decipher any of the letters of the inf. at 13.6. However, it seems likely that the same verb was used in both places. (TgOnq and TgPsJ both read unambiguous ישעי infs. ad loc.). Note the unequivocal use of שטעי in verse 14 of the same chapter, וידיחו (≘ MT וידיחו). (Also, Díez Macho reconstructs the C-stem inf., אשטעון, at TgNeof Gen. 20.13).

²⁷⁷ Zohar II, 236a; Zohar I (Midrash haNe^çelam), 110b. The latter reference was noted in Kaddari, Grammar, p. 84.

²⁷⁸ E.g., *Zohar* I, 78b; 143a.

²⁷⁹ Zohar I, 100b; Zohar II, 192b.

²⁸⁰ AF^{4,7,8,10} (י)מוי, possibly, 'his [=God's] love', which is incongruous, since God is the speaker. However, the pro. suff. י"-, may be the alloform of the 1 c.s. suff. י"-, known from JPA. See S.Y. Friedman, '-oy for -ay as First person Singular Pronominal Suffix for Plural Nouns in Galilean Aramaic', *Language Studies* 2–3 (1987), pp. 207–215 (in Hebrew). Also cf. 2.1 AF^{7,8,8,9,10} (M^{A,B}) ועובדוה (M^{A,B}) ועובדוה, omitted from Melamed's apparatus),

you'. ²⁸¹ The spelling of the prefix of the inf. with the vowel letter (מִי-) is restricted, among the CWs, to AF¹. All the others read למטפי. This use of the root $\sqrt{\sigma}$ is a hapax legomenon in TgShir.

Verbs $\sqrt{\mathfrak{vg}}^{G}$ conventionally feature in intransitive clauses, with the sense 'to die out (of fire), be extinguished'. The sense 'to extinguish' is conveyed by verbs $\sqrt{\mathfrak{vg}}^{D}$ in JLAtg.²⁸² and JPA.²⁸³ Elsewhere in LJLAtg., the use of $\sqrt{\mathfrak{vg}}^{C}$ is attested.²⁸⁴ However, the transitive use of $\sqrt{\mathfrak{vg}}^{G}$ is multiply attested in Late SA.²⁸⁵ It is possible that TgShir reflects this innovation.

למנגד 6.3.5

TgShir 7.5 employs the inf. form למנגד מאן דיתחייב בדינא with the sense 'to scourge': לנגדא 'to scourge whoever is condemned to scourging by the court'. All other tokens of verbs לנגדא 'to scourge whoever is condemned to scourging by the court'. In TgShir are in the G-stem and bear the senses of 'to draw towards' or 'to flow', as per other Aramaic dialects. The sense 'to scourge' is conveyed by $\sqrt{130}$ in JBA, Sense CPA, sense and Syriac. However, a token of $\sqrt{130}$ bearing this sense may be attested in a variant to TgProv 23.14 in MS. Madrid, Biblioteca de la Universidad Complutense, 116-Z-40, f. 147r: את נגיד מחת לה (\cong MT אתה בשבט תכנו (\cong MT אתה בשבט תכנו (\cong MT אתה בשבט תכנו (\cong MT שובטא מחת לה him with the rod, you have struck him'), although a D-stem imper. is possible ('You, beat with the rod! You have struck him').

למפטר 6.3.6

TgShir 1.1 and 1.7 employ the inf. form למפטר with the sense 'to depart (from life)'. Both tokens feature in the expression למפטר מן עלמא 'to depart from the world'. There are no other tokens of verbs $\sqrt{100}$ in TgShir. The use of $\sqrt{100}$ to convey this sense, rather than $\sqrt{100}$ is

versus AF^{1,2,3,4,5} (י) ועובדי(') יש deeds'; 5.5 AF^{9,10} עובדון, versus (י) in the balance of CWs.

²⁸¹ Díez Merino, Alonso Fontela, Pope, Mulder, Jerusalmi, Alexander, Treat, and Litke all translate רחמיי מיניך as 'my love <u>for</u> you', against the grammar. See Alexander, *Targum of Canticles*, p. 198, apparatus *ee*. However, note the syntactic parallelism with the second apodosis in the verse: לא יכלין למימחי יתיך מוַ עלמא "they would not be able to blot you out <u>from</u> the world."

²⁸² TgJon 2 Sam. 21.17; Isa. 42.3.

²⁸³ *DJPA*, p. 241.

²⁸⁴ Tg2Chron 29.7.

²⁸⁵ DSA, p. 321. See A. Tal, 'In Search of Late Samaritan Aramaic', AS 7.2 (2009), p. 176.

²⁸⁶ Litke (TSoS & LJLA, p. 115, n. 441) parses the form לנגדא in 7.5 as a D-stem inf., but it may be a common noun 'lashing, lash'. Cf. DJBA, p. 728. Note the similarity of TgShir 7.5 to b. Ta^can. 24b ההוא גוברא דאתחייב נגאדא בי , cited in the DJBA entry. However, if an inf. was intended, a t-stem would be expected with passive voice ('whoever is condemned by the court to be scourged') and so it would pattern with the unconventional use of ישׁישׁי ^{Quad} as a passive in TgShir 8.4, noted above.

²⁸⁷ TgShir 1.4; 4.15; 8.7.

²⁸⁸ *DJBA*, p. 728.

²⁸⁹ *DCPA*, p. 256.

²⁹⁰ SL, p. 887.

²⁹¹ It appears to be ignored in the parallel Latin translation, 'tu enim pecusisti eum virga'.

unexpected from the standpoint of JLAtg., ²⁹² JPA, ²⁹³ JBA, ²⁹⁴ and other LJLAtg. texts. ²⁹⁵ However, this use of the G-stem is attested in Syriac, ²⁹⁶ and QA. ²⁹⁷ Moreover, it features in ZA, alongside the tG-stem, ²⁹⁸ and possibly as a minority variant in TgQoh 7.1. ²⁹⁹

An intertext for TgShir's uses of $\sqrt{200}$ at 1.1 and 1.7 appears to be an aggadic plus to Deut. 32.1, attested in four targumic texts. The context of the token in TgShir 1.1 confirms this nexus: it prefaces a quotation from the song of Moses in Deut. 32.1. The unit in TgShir 1.7 most closely mirrors the sense and syntax of these parallel texts, all of which commence a verse; in 1.1 the unit has been adapted to fit the syntax of the numerical proem (O-V-S, followed by a temp. adv. clause). As can be seen in the following tabulation, TgShir is an outlier in its employment of a verb $\sqrt{200}$ to describe Moses' departure from the world. The other targums use either $\sqrt{200}$ to be gathered' (TgNeof, TgPsJ), or $\sqrt{200}$ to be taken up' (FragTg^{P,V}).

TgShir 1.1	שירתא רביעאה אמר משה נבייא כד אתא ³⁰² זמניה <u>למפטר</u> מן עלמא
TgShir 1.7	כד מטא זימניה דמשה נבייא <u>למיפטר</u> מן עלמא
TgNeof Deut. 32.1	כיוון דמטה קצה דמשה נבייא למתכנשה בשלם מן גו עלמא
FragTg ^P Deut. 32.1	כיון דמטא קיציה דמשה <u>למס<ת>לקא</u> מן גו עלמא
FragTg ^V Deut. 32.1	כיון די מטא קיציה דמשה נבייא <u>למסתלקא</u> מן גו עלמא
TgPsJ Deut. 32.1	והוה די מטה קיציה דמשה נביא <u>למתכנשא</u> מיגו עלמא ³⁰³

TgShir's use of a verb עכר aligns, rather, with approximate expressions in Hebrew midrashic sources, referring to the imminence of Moses' death. Cf. Deut. R., Z'ot haBerachah: שבשעה שבשעה 'When Moses' day to depart from the world arrived [...]'; 304 Midrash Mishlei 14: במה היתה קשה פטירתו של משה מן העולם שבשעה שאו' לו הק' הגיע זמנך 'How hard was Moses' departure from the world! For when the Holy One, blessed be he, said to him, "Your time to depart from the world has arrived", he

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<sup>292</sup> GTO, p. 224.
<sup>293</sup> DJPA, p. 485.
<sup>294</sup> DJBA, p. 898.
<sup>295</sup> Cf. TgQoh 7.1; TosTg 72, ln. 7; 93א ln. 5; 93ב lns. 9, 11.
<sup>296</sup> SL, p. 1183.
<sup>297</sup> CAL, s.v. פטר לבית עלמה [last accessed 12 April 2021].
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³⁰³ Cf. TgPsJ Deut. 34.5.

²⁹⁹ MS. Madrid, Villa-Amil no. 5, MS. Salamanca, M2, and the Antwerp Polyglot read the impf. ויפטר, versus the derived stem ptc. ויפטר with assimilation of the ה of the stem prefix to R₁. However, ויפטר could represent a tG-stem with assimilation.

³⁰⁰ Moreover, TgShir is distinguished by its use of the noun זמן 'time', rather than קץ 'end (time)'.

 $^{^{301}}$ Cf. $\sqrt{\sigma}^{D}$ in Cant. R. 1.7 §1. Unsurprisingly, there is no parallel to this unit in TgOng.

³⁰² AF² מטא.

³⁰⁴MS. Parma, Biblioteca Palatina, 3122, f. 286r, ln. 17. Translation mine.

began to cry out and weep.' 305 TgShir's use of the G-stem may, in part, be due to the influence of the cognate Hebrew noun פטירה 'death, passing', whose nominal pattern is that of a G-stem gerund, notwithstanding the corresponding verb being $\sqrt{}$. 306

למקרב 6.3.7

TgShir employs the inf. form למקרב של with the sense 'to offer sacrifice' on three occasions: ית בני אהרן כהניא למקרב 307 קורבניא "And he appointed the sons of Aaron as priests to offer up sacrifices upon the altar" (1.14); ית בו של "and to offer burnt offerings and holy sacrifices" (7.13); the token at 7.6 hosts a pro. obj. suff., ובצדקתא דיצחק דכפתיה אבוהי "and through the righteousness of Isaac, whose father bound him to offer him up". The absence of the derived stem inflection הו- before the pro. suff. comports with parsing this inf. as G-stem. "The use of infs. מקרב with the sense 'to offer (sacrifice)' is also attested in ZA³¹⁰ and TgPsJ. "

However, all tokens of ptcs. קרב\ in TgShir with this sense are rendered in a derived stem, as indicated by their -ם prefix: מקרבין (3.4; 4.2, 8, 16; 7.2). The finite verbs bearing this sense, and קריב (2.17 [x2]; 4.1; 5.5), could theoretically be either G- or D-stem—the theme vowel letter 'is a feature common to both stems of this root in the pf. The spelling of the m.s. imper. with 'קריב 'תן, 'bring us near' (1.4), suggests D-stem. However, this may be an insecure criterion, since the G-stem m.s. imper. $\sqrt{3}$ is spelt thus in TgPsJ. The stems of this root in the pf. The spelling of the m.s. insecure criterion, since the G-stem m.s. imper. $\sqrt{3}$ is spelt thus in TgPsJ.

6.4 Summary

TgShir appears to evidence the expansion of the semantic range of G-stem infs. of a handful

 $^{^{305}}$ MS. Parma, Biblioteca Palatina, 3122, f. 234r, lns 19–20. Translation mine.

³⁰⁶ The noun פטירה is attested in ZA with this sense: *Zohar* I (*Midrash haNe^celam*), 100a. Note the two preceding Hebrew tokens in 98a: פטירתו של אדם.

³⁰⁷ AF² לקרב.

³⁰⁸ CWs^{West.} only. CWs^{Yem.} read different verbs.

³¹⁰ Zohar I, 11a; 70a; 103a; Zohar III, 23b; 48a.

 $^{^{311}}$ TgPsJ Lev. 4.3; 7.25. Elsewhere, TgPsJ employs the conventional inf. $\sqrt{2}$ 70 : Gen. 50.1; Exod. 29.29, 33; Lev. 7.28; 17.4; 21.17; 21.21 (x2); 22.27; 23.37; Num. 15.13; 28.2; Deut. 23.19. The suffixed inf. forms אור ביהון/כון in Lev. 16.1; Num. 3.4; 26.61; 28.26 may be corruptions of the D-stem קריביהון/כון in TgOnq ad loc. Other LJLAtg. texts likewise employ D-stem infs. $\sqrt{2}$ 70 See TgPs 16.4; 43.4; 130.6; Tg1Chron 29.5; Tg2Chron 35.12. TgPsJ exhibits unconventionality with respect to the semantic range of the stems of this root: $\sqrt{2}$ 70 is occasionally employed to convey the sense 'to touch' (rather than $\sqrt{2}$ 70 see TgPsJ Lev. 6.20; Num. 19.16, 18. So too TgJob 41.8) and 'to approach' (rather than $\sqrt{2}$ 70 7

³¹² The token at 4.8 describing the bringing of gifts to Israel by gentile rulers, rather than a priestly offering to the deity.

³¹³ Litke, TSoS & LJLA, p. 109.

³¹⁴ TgPsJ Gen. 19.9; 27.21, 25, 26; Deut. 5.27. Cf. spelling of m.p. imper. $\sqrt{5}$ קרב, in FT^P, TgCG^F Ex. 19.25, an intertext of the clause in TgShir 1.4.

of verbs, as it does for the G-stem ptc. עירט in 5.2. However, the restricted size of the corpus constrains the conclusions that can be drawn. Most of the candidates are the sole tokens of their respective verbal paradigms in TgShir. It is possible that some are in fact apocopated derived stem forms, akin to למשתעי in TgShir 5.10. The forms למפטר 'to regret' (5.4) and 'to depart' (1.1, 7) are most plausibly explained as G-stem, unless assimilation of the -ח-infix is also postulated. The use of the inf. form למקרב 'to offer (sacrifice)' alongside the derived stem ptc. מקרבין may signal apocopation of the inf., or a suppletive paradigm with verbal stem hybridity. Several of the examples are paralleled in other LJLA texts and may reflect a more widespread innovation in verbal stem use, as per verbs $\sqrt{}$ "to regret, repent' in mediaeval Hebrew.

All bar two of the examples have no direct MT verbal counterpart in Song, which could influence a choice of the G-stem. ³¹⁵ The example with the most straightforward correspondence with MT Song is TgShir 8.7 למיטפי, \subseteq MT לכבות 'to extinguish'. Yet the MT inf. is D-stem, as are transitive uses of verbs v0 in JPA and JLAtg. The second has a looser fit with MT: והות עיירה יתהון מדמוך לבבהון "and was rousing them from the slumber of their hearts" (TgShir 5.2), \subseteq MT ולבי ער 'but my heart was awake'. It is possible that G-stem in TgShir was influenced by the stative G-stem ptc. in MT, however, this is conjectural.

³¹⁵ For an example of MT influence on an anomalous use of the G-stem, see Dan's comments on למרגז 'to anger' in TgPs 78.17. Dan, *Targum Psalms*, p. 141, n. 797.

7 Gender

TgShir is not punctilious with respect to normative gender agreement.³¹⁶ On many occasions, the construal of nominal gender is ad hoc, contingent on the morphology of the token. Unsurprisingly, confusion appears to be engendered by (1) the synchrony of the m.s. det. and f.s. abs. inflectional morphemes³¹⁷, and (2) 'unmarked' fem. nouns,³¹⁸ which often appear with masc. predicates and modifiers.³¹⁹ In some cases, the gender of the source lexeme in MT may have exerted an influence. Not infrequently, *contra* CWs^{West.}, gender concordant variants are attested among the CWs^{Yem.}. A number of these, at least, are likely to be secondary corrections.

7.1 Feminine nouns with masculine agreement

Examples of conventionally fem. nouns construed as masc. include: $^{3^{20}}$ שני מפשר מיליא קדישין 'the interpretation of the holy words words to eye should not rule as a construed as masc. include: $^{3^{20}}$ ישלוט בהון עינא בישא (2.5); $^{3^{21}}$ בישא ישלוט בהון עינא בישר ישראל (2.6); $^{3^{22}}$ ומילוי הוו מהפכין חוביהון דישראל [...] ומחוורין

^{3&}lt;sup>16</sup> For examples of gender discordance across TgKet., see Landauer, 'Zum Targum der Klagelieder', pp. 506–507. Cf. Litke, *TSoS & LJLA*, pp. 164–165. The paradigmatic levelling of 3 f.p. pro. suff. and pf. verb forms to their masc. counterparts, as per the *ketiv* of BA, in TgShir and other TgKet. should not be mistaken for gender discordance. Landauer, 'Zum Targum der Klagelieder', p. 508. Litke (*TSoS & LJLA*, pp. 60, 63, 104) prescriptively classifies the pro. suff. in- and pf. verbs ending 1- in TgShir as 3 m.p., but descriptively they are 3 c.p. forms. E.g., ישרתא משבח מן כולהוו יו- and pf. verbs ending 1- in TgShir as 3 m.p., but descriptively they are 3 c.p. forms. E.g., ישרתא משבח מן כולהוו יו- איתקטעו (ten songs is the most excellent of them all, '(1.1); איתקטעו (the years in were recited in the word, but this song is the most excellent of them all, '(1.1); איתקטעו (the years in were recited in the word, but this song is the most excellent of them all, '(1.1); איתקטעו (ten songs in the years in the word, but this song is the most excellent of them all, '(1.1); איתיקרו (ten songs in the years in the word, but this song is the most excellent of them all, '(1.1); איתיקרו (1.1) have been curtailed (2.11); איתיקרו (1.1) have been curtailed (2.11); יוידי משה כבדים '(1.14) בולהוו ווידי משה בהון בהון ווידי משה בהון בהון ווידי משה בהון בהון ווידי הוו בהון ווידי משה בהון בהון בהון ווידי משה בהון ווידי הוו בהון ווידי משה בהון בהון ווידי משה בהון בהון ווידי אינון בהון ווידי ווידי ווידי משה בהון ווידי אינון בהון ווידי ווידי מון בהון ווידי אינון בהון ווידי אינון בהון אינון בהון ווידי ווידי אינון בהון ווידי אינון בהו

³¹⁷ I.e., a terminal /a/ vowel, spelt הא/ה.

³¹⁹ Landauer, 'Zum Targum der Klagelieder', p. 507.

^{3&}lt;sup>20</sup> I bracket here TgShir 5.1 —שלחית אישתא מן שמיא ואכל ית עלוון וית נכסת קודשיא, 'I sent fire fem from heaven and it consumed the burnt offerings and the holy sacrifices'—as אכל ית may be an erroneous division of 1 c.s. אכלית, ⊆ MT אכלתי, or a corruption of 3 f.s. אכלת. Note that abs. objs. are rarely marked with ית in TgShir. MA,B,C,F אכלית; ME אכלית; ME אכלית; ME אכלית; ME אכלית, Demurral to a 1 c.s. verb as a crude anthropomorphism would be misplaced. Cf. Alexander, Targum of Canticles, p. 149, n. 14.

^{3&}lt;sup>21</sup> Landauer, 'Zum Targum der Klagelieder', p. 506—albeit cited to illustrate nominal state discordance. (Cf. TgShir 5:16 מילי מוריגוי מתיקן בדובשא 'the words of his palate are sweet like honey'. The ptc. could be fem. or defective masc.) Alexander (*Targum of Canticles*, p. 100, apparatus x) opines that the variant A-term מפרש in AF⁹ and the CWs^{Yem.} may be preferable to מפשר היא, since the latter 'should, strictly speaking, be used of interpretating a dream or riddle'. However, the use of מיליא in relation to halakic matters in TgQoh 2.10, supports a broader conception of the semantic range for מפשר מיליא (a fortiori if the initial - is a partitive prep., rather than a nominal prefix). A possible intertext is שור מיליא in Dan. 7.16: note the parallels between TgShir 2.5—Israel's description of the fiery theophany, her distress, her approach (מוֹכּ מִרְּרִבְּרִית) to Moses and Aaron, followed by her request for the interpretation of the holy words—and Dan. 7.9-10, 15-16. The solecisitic modification of 'מִרִיבִּית) by the abs. adj. קרישין may betray a seam between the excerpted phrase and its augmentation.

³²² Cf. TgPsJ Gen. 42.5, דלא ישלוט בהון עיינא בישא.

יתהון 'and his words were overturning 'asc the sins of Israel [...] and whitening 'and 'them' (4.3); עיינוי מסתכלין בליליא 'the drops of rain that fall at night' (5.2); 323 עיינוי מסתכלין 'the drops at night' (5.12); 325 על ירושלם 'his eyes gaze continually and upon Jerusalem' (5.12); 325 על מפקנות מיא 'like doves that stand and gaze and gaze upon the spring of water' (5.12); על מפקנות מיא 'the lips of his sages and gaze' upon the spring of water' (5.12); ולחין טעמין (5.13); 327 איינא חדא בעידן דרמיך עיינא חדא (7.8); ידיהון מתפרשין 'their hands are separated are separated are separated one eye fem open 'hasc' (8.14).

TgShir's consistent employment of a masc. verb with the fem. abs. רעוא ('will, purpose') in the syntagm יהי/א רעוא מן קדם "י 'it shall be "he will fem of the LORD' (2.7; 3.5; 7.14; 8.4) is notable. If רעותא was construed as a masc. det. it contrasts with the fem. det. form רעותא in 1.15, 331 which as per the other attested bound forms has the expected stem - רעות only otherwise occurs in the adv. phrase ברעוא 'willingly'. 333 334 The use of masc. verbs $\sqrt{100}$ in existential predications of רעוא is also attested in TgPsI, 335 TgQoh, 336 TgEstI, 337

 $^{^{323}\,}M^{B,E,F}$ מסתכלן.

³²⁴ Adopting the majority spelling. AF^{1,7} כיונון; AF⁸ כיונון; AF⁹.

³²⁵ M^{A,D} קימן.

 $^{^{326}\,}M^{A,B,D}$ מסתכלז.

³²⁷ Contrast this treatment of the cst. pl., terminating in '-, with the form hosting a pro. suff. in 4:11, זלחן שיפוותוי 'his lips^{FEM} drip^{FEM} honeycomb'. However, the ptc. may be a defective m.p.

 $^{^{328}\,\}mathrm{M}^{\mathrm{A,B,D}}$ מתפרשו.

³²⁹ Landauer, 'Zum Targum der Klagelieder', p. 507.

^{33°} Landauer ('Zum Targum der Klagelieder', p. 507). Alexander (*Targum of Canticles*, p. 205, apparatus *Ill*) comments that the sentence lacks a verb, noting the 'particularly awkward' grammar of the verse. Although, as noted above, שיינא is construed as masc. in 2.6, it is possible to parse מלים and מתים in 8.14 as masc. act. ptcs. with fronted objs., whose subject is יטביא 'be like the gazelle, which when it sleeps, shuts one eye and opens the other'. (The spelling of G-stem act. ptcs. with a medial 'vowel letter is frequent in TgShir. Cf. עריק 'flees' in the same verse). This would chime with y. Shab. 14b (59) דו קמיץ חדא ופתח חדא (the sleeping deer) opens one (eye) and closes the other". *DJPA*, p. 567. However, the parallel in Cant. R. 8.14 §1 employs cognate pass. ptcs.: בשעה שהוא ישן עינו אחת פתודו ועינו אחת קמוצה 'when [the gazelle] sleeps it has one eye open and the other closed' (Ms. Vatican, ebr. 76, f. 181v–182r).

³³¹ כד עבדין ישראל רעותא דמלכהון.

רעותי (1.15; 5.10; 6.4) and רעותיה (4.7; 5.15).

³³³ TgShir 1.16; 4.1, 7, 16; 5.1 (x2); 5.5; 6.2 (x2).

³³⁴ TgShir exploits this lexeme to pun on MT רעיתי (1.15; 4.1, 7; 6.4) and רעים (5.1). Cf. Alexander, *Targum of Canticles*, p. 93, n. 117.

³³⁵ TgPsJ Gen. 4.4; 24.60; 47.7; 48.16; Deut. 5.29; 29.19. A single token with a fem. verb occurs in Num. 23.27, possibly a retention from TgOnq.

³³⁶ TgQoh 8.7.

³³⁷ TgEstI 6.1.

Tg2Chron,³³⁸ JBA,³³⁹ TgNeof,³⁴⁰ TgNeofM,³⁴¹ and ZA.³⁴² These contrast with the use of a fem. verb in JLAtg.³⁴³

However, if אוך העוא יונן is parsed as the predicate of the existential construction with an expletive subject, no gender discordance is involved. If it is indeed the sub., its construal as masc. in existential constructions may have been reinforced by its masc. cognate in the common Rabbinic Hebrew precative יהי רצון 'may it be (God's) will'. However, Landauer, citing further examples from TgMeg, noted a wider tendency to treat abstract nouns terminating in (אור בא masc., as in Arabic (e.g., בולה). Accordingly there are instances in TgShir of יה אור הולי של 'fi the merit being treated as masc.: (בולא אית בסים קדם ייי זכו(ו)ת צדיקיא אית בסים קדם ייי זכו(ו)ת צדיקיא אית בסים קדם ייי זכו(ו)ת צדיקיא אית בסים קדם ייי זכו(ו)ת מצראי 'fi the merit ווכו(ו)ת מצראי 'fi the merit (7.14); מרונו)ת מצראי 'fi the merit fem of this people?' (8.5). Tan't Likewise, מרות 'film מצראי 'film הדמתיל למיטרא טרידא חלף ואזל 'film driving rain, has passed 'film 'film

There are cases in TgShir of fem. subs., which are not unmarked, taking masc. predicates. Most occur in passive constructions: בזמן דאישתביק ליה חובתיה, 'at the time his sin was forgiven him' (1.1); קביע על לוח ליבי חיבת זוטר דביניך, [...] קביע על לוח ליבי רחימתיך [...] fixed per [...] fixed per upon the tablet of my heart is love for the least among you' (4.9); על אי דין חובא איסתלק מביניך שכינתא דייי, 'for which sin was the Shekhinah fem of the LORD removed from your midst' (6.1). The sin an active

³³⁸ Tg2Chron 6.40; 7.15, 16. But note the use of 3 f.s. verb in 21.7; 30.12, albeit MT influence is possible in the latter.

³³⁹ *DJBA*, p. 1089, citing examples with both 3 m.s. and 3 f.s. verbs.

³⁴⁰ TgNeof Deut. 10.10; 28.63; 29.19.

³⁴¹ TgNeofM Gen. 24.60; 47.10; Exod. 32.5; 39.43.

³⁴² Zohar I 49b; Zohar II 9a; 114a; 200b; 206a (x3); 221b; Zohar III 68b; 187b; 192a; 202b; Zohar Hadash 11c; 92a; 60b.

³⁴³ TgOnq Gen. 4.4, 5; Num. 23.27; TgJon 1 Kgs 1.36; 2 Kgs 8.19; 14.27; 24.4; Isa. 53.6, 10; 62.4; Jer. 44.22. Outliers with 3 m.s. verbs are attested in TgJon Jer. 28.6; Ezek. 1.25.

³⁴⁴ If so, the use of a masc. verb may signal a divergent analysis of this existential construction from JLAtg. However, if או in JLAtg. is a predicate, it may reflect gender shift of the expletive subject.

³⁴⁵ Cf. m. Ber. 9.3; Ta^{\$}an. 4.8; Avot 5.20; t. Ber. 3.7; 6.2, 7, 16, 17; Sifre Num. 11.9; b. Ber. 16b; 17a; 19a; 28b; 29b; 30a; 46a; 54a; 55b; 60a; 60b; Shab. 30b; 119b; Yom. 53b; 87b; Ta^{\$}an. 52b; 23a; 24b; Meg. 28a; Ḥag. 3:2; Yeb. 96b; Ket. 104a; Sota 22a; 39a; B. Qam. 93a; B. Meṣ. 42a; Tam. 33b. Note the close approximation between יהי/א מן קדם יי 'may it be your will, O LORD'.

Landauer, 'Zum Targum der Klagelieder', p. 507. Litke catalogues רעוא in TgShir prescriptively, as fem., without discussion (TSoS & LJLA, p. 374). For the treatment of רעוא as masc. outside of an existential construction, see TgQoh 12.4, מיכלא 'and the desire FEM for food departs from you' (not cited by Landauer). The use of a masc. verb in TgEstI 5.3—איתיהב ליך ורעותיך, 'and your wish will be granted be bracketed as it mirrors the masc. verb in MT: ומה בקשתך עד חצי המלכות וינתן לך

³⁴⁷ The gender of זכוותהא in 6.9, 10 turns on whether the pl. ptc. ברירן is fem. or defective masc. The CWs are equivocal as to the gender of זכותא in 1.8.

³⁴⁸ ≘ MT מרו(ו)ת in TgShir prescriptively, as fem., מרו(ו)ת in TgShir prescriptively, as fem., without discussion.

³⁴⁹ AF¹ is an outlier among the CWs in omitting the 2 f.s. pro. suff.

 $^{^{350}}$ M A,B,F אסתלקת. In contrast, the majority of CWs read a gender concordant construction at 3.2, ושכינת קודשא אסתלקת בינא אסתלקת: AF $^{3.459}$ דאיסתלקת מיננא possibly influenced by the co-referential masc. construction in 3.1, כלילא (3.3), contra the fem. in the balance

7.2 Androgyny: נפש

TgShir variously treats the noun נפש as fem. (as per common Aramaic) or masc. 352—a phenomenon also attested in TgPsJ, 353 TgPs, 354 and ZA. 355 The singular form is the subject of a masc. verb in 1.8, ונפשי תאיבא לקל מילוי, but a fem. ptc. in 5.6, ונפשי תאיבא לקל מילוי but a fem. ptc. in 5.6, ונפשי תאיבא לקל מילוי both fem. and masc. morphemes—again, a practice attested in other LJLA texts 357 and ZA. 358 The gender construal of the conventional plural in 2.15 is opaque: ית ומקטל יתהון ומקטל יתהון [...] נפשאתא (stealing [...] souls from the tribes of Dan and killing them'. Not only is the anaphoric pro. 3 c.p., but its antecedent could be either נפשאתא or—if reckoned a metonymy—the ensouled individuals (אנשין/גברין). 360 The token inflected with a m.p. morpheme in 4.12 takes a m.p. ptc.: דנפשיהון 'whose souls are sent there'.

of CWs. It is possible that the variants with masc. verbs in 3.2; 3.3 are due to attraction to the masc. B-terms of the subject NPs, קרא and יקרא and יקרא.

³⁵¹ CWs^{Yem.} מרביא.

in TgShir as fem. נפש in TgShir as fem.

³⁵³ TgPsJ Num. 20.29; 21.1; Deut. 14.26 (in which the first token takes a masc. verb, but the second a fem.).

³⁵⁴ TgPs 22.30; 31.10; 49.19; 68.10.

³⁵⁵ ZA exhibits a particularly promiscuous admixture of masc. and fem. agreement patterns. E.g., *Zohar* I, 79b; 85b; 90b; 101a; 119a; 130b; 163b; 187b; 206a; 226b.

³⁵⁶ The latter may have been influenced by the fem. predicate in the underlying MT, נפשי יצאה בדברו.

 $^{^{357}}$ TgPs 17.14; 68.10; 78.18; TgJob 36.14; TgProv 22.23; TgEstI 8.11; 9.16, 31; TgEstII 3.8; 9.16, 31; TgPsJ Exod. 2.11; Deut. 12.15, 21. Cf. TgCG $^{\rm G}$ Exod. 15.7.

The instances of the abs. pl. נפשין in TgNeof Gen. 46.45; Exod. 12.4; Num. 9.8 are likely errors. Note the expected fem. form נפשין in TgNeof Gen. 46.18, 27; Exod. 1.5; Lev. 24.12; 27.2; Num. 15.34 (x2); 27.5; 31.40; Deut. 10.22; 17.8; 24.6.

³⁵⁸ E.g., *Zohar* I, 19a; 119a; *Zohar* II, 10a; 129a; 200b (x4); *Zohar Ḥadash*, 89c; 90b.

³⁵⁹ This use of the conventional f.p. נפש(א)תא, rather than נפשין/נפשיא, may be a function of a Hebrew source reading נפשות. E.g., Mek. RI, Amalek ו (Horowitz-Rabin (eds.), p. 176): נפשות ינפשות נכנס תחת כנפי ענן וגונב נפשות 'Amalek was entering under the wings of the cloud and stealing souls from Israel and killing them'.

 $^{^{360}}$ Cf. MT Deut. 24.7 בי ימצא איש גנב נפש מאחיו מבני ישראל (If someone is caught kidnapping a person, from his brothers, from the children of Israel, and mistreats \lim_i or sells \lim_i [...]'.

³⁶¹ AF²; M^C משתלחן, which could be a f.p. or defective m.p. ptc. Landauer, 'Zum Targum der Klagelieder', p. 507.

7.3 Masculine nouns with feminine agreement

There are fewer examples in TgShir of masc. nouns being construed as fem. TgShir of masc. (1.12) the rose masc that blooms fem petals are pricked' (2.2); Third peta

7.4 Gender shift: בההיא זמנא

Outside of the adv. phrase בההיא זמנא 'at that time', TgShir largely appears to observe the JLAtg. convention of construing זמן as fem. when it bears the sense 'instance' (1.1, 11, 14; 7.2),³⁷¹ but masc. when the sense is 'time period' (1.1, 7; 2.11; 7.13).³⁷² However, this is fractured in the four tokens of this adv. phrase, wherein the fem. encroaches.³⁷³

The construction ב(י)(ה)היא ז(י) is attested in the majority of CWs^{West.} at 1.13³⁷⁴ and

³⁶² I exclude here וקל רוחא דקודשא מזהרא להון [...] והות עיירא יתהון 'and the voice^{MASC} of the holy spirit was warning^{FEM} them, and waking^{FEM} them' (5.2). The predicates likely agree with the fem. B-term of the sub. NP, רוחא דקודשא.

³⁶³ וורדא ≘ MT fem. שׁושׁנה. Landauer, 'Zum Targum der Klagelieder', p. 507.

עטרה בחלילא ('Zum Targum der Klagelieder', p. 507) attributes the fem. construal of כלילא to Hebrew עטרה. However, no tokens of עטרה שיל with fem. agreement in TgShir have עטרה as a correlate in MT Song (contrast TgLam 5.16). The /a/ vowel termination of the m.s. det. was likely a sufficient trigger. Yet note the androgyny of in TgShir 3.1 ובלילא דקודשא דאיתיהיב להון בסיני אתנטילת מנהון 'and the holy crown' which was given to them at Sinai was taken fem from them'. Albeit here בלילא דקודשא האור is a sobriquet for the (fem.) Shekhinah. Cf. Alexander, Targum of Canticles, p. 116, nn. 2−3.

³⁶⁵ Cf. TgPsJ Gen. 24.67 נהרת בוצינא דטפת.

³⁶⁶ AF: הדין The fem, proximal dem. was likely influenced by the underlying MT מי זאת Who is this^{FEM}?'

 $^{^{367}}$ AF 7,8,10 , M^{E} אומה; AF 9 אמא; M^{A}

³⁶⁸ Cf. TgShir 8.5.

³⁶⁹ M^{A,B,C,E,F} הדיז.

³⁷⁰ I isolate here אימרא חדא 'for each lamb' at 1.14 in AF^{1,2,3,4,5}, since this may be mirroring the syntax of MT Num. 28.7 לאימרא האחד AF^{7,8,9,10} and the CWs^{Yem.} read לאימרא, as per TgOnq. Alternatively, לאימרא may be another example of a det. masc. noun with a fem. modifier.

³⁷¹ The fem. tokens of זמן in TgShir 1.1; 7.2 feature in a near verbatim quotation of TgOnq Exod. 34.24: לאיתחזאה לאיתחזאה 'to appear before the LORD three times a year'. (TgPsJ ad loc. also construes זמן as fem. but translates the inf. with √יחמי. Conversely, TgNeof treats זמן as masc., תלתא זמנין המנין.) At 1.14, the CWs equivocate between a fem. תניינא and masc. תניינא

³⁷² CAL, s.v. זמן [last accessed 12 April 2021].

³⁷³ Litke notes the use of the fem. distal dem. ההיא with the nouns מידן and עידן 'time' in temp. adv. phrases, in TgShir and other LJLAtg. texts. However, he does not seek to explain the motive principle(s). Moreover, his discussion collapses the two nouns together, whereas they require separate treatment, as seen below. Litke, TSoS & LJLA, p. 73. The list of references for these constructions in TgShir in Litke, TSoS & LJLA, p. 73, n. 129 is incomplete.

^{3&}lt;sup>74</sup> AF² בהאי זימנא. Rather than an error for היא, this appears to be the JBA proximal dem. בהאי וימנא (whose gender is ambiguous). *DJBA*, pp. 358–359. This form recurs in AF² at 1:14, and in the comparable construction בהאי שעתא at 2.3, 16. If these are in fact errors for היא familiarity with האי may have been a catalyst for the metathesis. AF⁹ with masc. dem. is an outlier.

1.14. 375 The CWs $^{\text{Yem.}}$ do not include this phrase at 1.13; at 1.14 they are divided between the fem. distal 376 and a JBA fem. proximal dem. pro. 377 At 8.1, אוֹן (י)מנא is the reading of the majority of CWs $^{\text{West.}}$ 378 and M $^{\text{A,B}}$. M $^{\text{C,D,E,F}}$ read the masc. בההוא זמנא At 8.10, the CWs $^{\text{West.}}$ read (י)(ה) (י)מנא whereas the CWs $^{\text{Yem.}}$ that preserve this verse, M $^{\text{A,B,E,F}}$, uniformly read CWs $^{\text{Yem.}}$ Only the token at 8.10 has an obvious counterpart in MT Song, if 'then'.

Litke claims that the construction with the fem. dem. is 'undoubtedly correct for LJLA', ³⁸⁰ and presumably therefore original to TgShir. He notes that nearly all the tokens of מקן modified by a fem. distal in TgPsJ are unparalleled in the other Pentateuchal targums. ³⁸¹ However, he overlooks that the three tokens with a masc. distal which he cites (Gen. 15.1; 29.9; Exod. 12.26) are also unmatched in the other Pentateuchal targums. ³⁸² In fact, the token of exod. 12.26) are also unmatched in the other Pentateuchal targums. ³⁸² In fact, the token of at TgPsJ Gen. 15.1 has a partial parallel in TgNeof; TgNeofM; FragTg^{P,V}; TgCG^H, at the first time' (with various spellings). As in these targums, it is followed in TgPsJ by בומנא חניינא 'at the second time'. The multiply attested ordinal sequence, 'the first time [...] the second time', is undoubtedly the original form of this pericope. The replacement of the ordinal by the distal dem. appears to be a LJLA innovation. If so, the choice of the masc. is counterevidence to Litke's claim.

Moreover, Litke emphasises that זמן is modified by a masc. distal 'only three times in TgPsJ'.³⁸³ However, this is comparable to the use of the fem.—there are only five occasions when אווי is modified by a fem. distal without evident source text motivation (Gen. 14.18; 27.1; Deut. 9.19^{1st}; 32.8 [x2]). The tokens of בוימנא ההיא in TgPsJ Deut. 9.19; 10.10 translate the fem. MT בפעם ההיא 'at that time'. As Litke notes, TgNeof also uses the fem. distal at Deut. 10.10.³⁸⁴ Moreover, Sperber registers variants to TgOnq 9.19; 10.10 that read likewise.³⁸⁵ The other LJLA attestations of this construction, outside of TgShir, are likewise mixed. The masc. distal³⁸⁶ occurs in TgQoh 7.19; TgLam^{Yem.} 3.56; 5.5; ³⁸⁷ the fem. in TgLam^{West.} 3.56; 5.5; TgEstII 8.15; Tob. Med

³⁷⁵ AF¹ reads ביהא וימנא, corrected to ביהא וימנא. If the correction was by a second hand, the original form ביהא may represent the JBA proximal fem. dem. הא , as per M^{A,B} בהאי זמנא. *DJBA*, p. 357. AF², again, reads בהאי זמנא. AF² is an outlier in reading a masc. distal ביהוא זמנא (cf. AF² 2.3 שעתא 2.3).

³⁷⁶ M^C ביהיא זמנא; M^D ביהיא שעתא. M^E ביהיא שעתא (Melamed and Alonso Fontela's apparatuses are both faulty here); M^E בי היא שעתא (Melamed's apparatus is faulty here).

 $^{^{377}\,}M^{A,B}$ בהא זמנא.

בההוא ז(י)מנא ³⁷⁸ AF^{8,10}.

³⁷⁹ Melamed's apparatus is faulty here. He does not register any variants to the reading בההיא זמנא in his base text.

³⁸⁰ Litke, TSoS & LJLA, p. 73.

³⁸¹ Litke, *TSoS & LJLA*, p. 73, nn. 130 and 131.

³⁸² Litke, TSoS & LJLA, p. 73, n. 133.

³⁸³ Litke, TSoS & LJLA, p. 73.

³⁸⁴ Litke, *TSoS & LJLA*, p. 73, n. 132.

³⁸⁵ Deut. 9.19, Sperber sigla C, D; Deut. 10.10, Sperber sigla i, K, b, c, l.

בזה MT בהדין זמן 2.13 Cf. masc. proximal dem. in TgEstI 2.13 בזה MT בהדין זמן.

³⁸⁷ Van der Heide registers a fem. variant in MS. London, British Library, Or. 2377. A. Van der Heide, *The Yemenite Tradition of the Targum of Lamentations: Critical Text and Analysis of the Variant Readings* (Leiden: Brill, 1981), p. 36.

1.4.5. In ZA, the use of the masc. בההיא ז(י)מנא is ubiquitous,³⁸⁸ but the fem. בההיא ז(י)מנא exceedingly scarce.³⁸⁹ In short, neither construction appears to have a claim to greater authenticity in LJLA.

7.5 Gender shift: בעידנא ההיא

In TgShir 2.12, the noun עידן 'time' is construed as masc., in which it mirrors the underlying MT: אַרָּ [...] מטא [...] הגיע \subseteq MT אַרָ [...] מטא [...] הגיע (י)דנא ההיא [...] מטא [...] האיז [...] הוא (the time has come'. However, it is modified by the fem. distal dem. pro. in the phrase \exists בעידנא ההיא in Western texts at 3.11; 6.9; 8.8. Conversely, the CWs $^{\text{Yem.}}$ read the masc. ההוא at 6.9 and, along with $AF^{8,9}$, at 8.8. None of the tokens of this phrase have an equivalent in MT Song. The CWs are equivocal as to the attestation of the token of \exists at 3.11. The clause in which it features is absent from \exists and all CWs $^{\text{Yem.}}$. Alexander opines that, owing to its syntactic awkwardness, the clause is adscititious. \exists The relevant text in \exists and Alexander's translation follows, with the putative interpolation underlined: \exists \exists and rejoice with the joy of the Festival of Tabernacles, which king Solomon celebrated at that time—the Festival of Tabernacles for fourteen days."

The absence of the clause from manuscripts could plausibly be explained as due to parablepsis, occasioned by homoeoteleuton. ³⁹² While acknowledging this possibility, Alexander deems the perceived inconcinnity of the reading of AF^{1,2,3,4,5} sufficient to impugn its originality. He states that the clause mars the 'historical realism' of the herald's proclamation. However, the inconcinnity may be a function of Alexander's construal of the relationship between the clauses, rather than the syntax per se. The clause can be understood otherwise than part of the herald's announcement. ³⁹³

³⁸⁹ I have only been able to locate three tokens: *Zohar* I, 72b; *Zohar* II, 54b; *Zohar Hadash*, 81a. The construction בזמנא ההיא is attested in *Zohar Hadash*, 6a.

³⁹³ The translations of Pope and Litke likewise present the relative clause as part of the quoted speech of the herald. Pope, *Song of Songs*, p. 450. Litke, *TSoS & LJLA*, p. 253.

³⁸⁸ E.g., *Zohar* I, 31a; 37b; 50b; 67a; 68b; 69a; 85a; 90b.

³⁹⁰ Alexander, *Targum of Canticles*, p. 129, apparatus יי. He suggests its genesis in a marginal gloss; though, if secondary, it could equally be the product of direct intervention in the body of the text. Alexander conjectures that the marginal gloss concluded with the adv. phrase ארבע עשר יומין 'for fourteen days', as well as the verse itself.

³⁹¹ Cf. TgPsJ Deut. 16.14 ותיחדון בחדות הגיבון 'and you shall rejoice in the joy of your feasts', in the context of Sukkot (v. 13).

³⁹² Alonso Fontela, *El Targum*, p. 308, n. 43.

³⁹⁴ Alonso Fontela, El Targum, p. 273; Treat, The Aramaic Targum..

Tabernacles for fourteen days'. 395 Either analysis depends on understanding the clause commencing דעבד as causal, not relative. The use of ד to mark causal clauses is attested elsewhere in TgShir. 396 In sum, positing the intrusion of a marginal gloss is unnecessary. 397

The evidence from other LJLA texts suggests that the feminisation of עידן evident in the phrase בעידנא ההיא was due to the influence of the MT syntagm בעידנא ההיא 'at that time'. '398 Thus, in TgPsJ the fem. בעידנא ההיא translates MT בעידנא ההיא, versus the use of the masc. Thus, in TgPsJ the fem. בעידנא ההוא ידנא ההוא in TgOnq. '399 Moreover, in TgPsJ the feminisation of עידן is carried over to pluses to MT at Deut. 31.17, 18, shared with TgOnq, where the latter reads עידן where the gender of MT עידן where the gender of MT עידן 'at this time' \(\infty\) MT עידן (Gen. 18.14; Exod. 9.18; not explicitly signalled, בעידנא הדין בעידנא הדין (Gen. 18.14; Exod. 9.18; Num. 23.23). '400 This pattern is evident in other LJLAtg. texts. '401 In contrast, in other environments, where its gender can be discerned, עידן is construed as masc. in LJLAtg. texts—not only in translations of MT עידן when it has explicit masc. gender, '402 but also in pluses to MT. '403 In ZA, temporal adv. phrases featuring עירן, modified by a dem., employ the fem. proximal איד א בא 'בע (י)דנא א בא 'דא בא א בא 'ערי) דנא 'מיר) דנא 'מיר) דנא 'מיר) דנא 'מיר) דנא 'מיר) בא 'מיר) דנא 'מיר) בא 'מיר) דנא 'מיר) בא 'מיר

The conditioning of LJLAtg. בעידנא ההיא by MT בעת ההיא can be discerned in TgShir itself. It has been observed that TgShir 3.11 exegetes 1 Kgs 8.65. However, the property of the sequence דעבד שלמה מלכא בעידנא ההיא ית חגא [...] ארבע עשר יומין as a quotation has not

³⁹⁵ Mulder (De Targum, p. 64) and Jerusalmi (Song of Songs, p. 101) both translate אום as a 3 m.p. past indicative, commencing the historical summary. However, Mulder follows the Yemenite reading in omitting אום בעבד שלמה שלמה While Jerusalmi includes this clause, as a parenthetic comment, his translation cannot be reconciled with the syntax of the Aramaic: 'And they rejoiced thoroughly in the Feast of Booth (the Feast of Booths which king Solomon celebrated at that time) for fourteen days.' Least satisfactory of all is Litke's translation (TSoS & LJLA, p. 253), which reads אונה as a 3 m.p. past indicative and as part of the quoted speech of the herald, which he continues to the end of the verse.

³⁹⁶ TgShir 1.6; 8.1, 3, 6, 11.

³⁹⁷ Moreover, retention of the clause means that the verse, after its opening contextualisation, contains two temp. adv. phrases, ביום חנוכת בית מקדש "on the day of the dedication of the temple" and ביום חנוכת בית מקדש 'at that time', ≘ MT ביום חתנתו וביום שמחת לבו "on the day of his wedding, on the day of the gladness of his heart."

³⁹⁸ Landauer ('Zum Targum der Klagelieder', p. 507) notes the feminisation of עידן is due to the influence of Hebrew אָת, but not the specific role of this adv. phrase in the process.

³⁹⁹ TgPsJ Gen. 21.22; 38.1; Num. 22.4 (immediately followed by the plus הורנא הורנא הורנא 'and not at another time', which could represent a solecistic abs. fem. adj.); Deut. 1.9, 16, 18; 2.34; 3.4, 8, 12, 18, 21, 23; 4.14; 5.5; 9.20; 10.1, 8. In contrast, TgNeof consistently translates MT בשעתא/ה ההיא by בשעתא/ה ההיא 'at that moment', straightforwardly replicating the fem. gender of the source text.

⁴⁰⁰ Thus, Like's statement (*TSoS & LJLA*, p. 71) that עידן 'is never modified by a masculine dem. pro. in LJLA' requires qualification.

עדניא ≘ MT אחים in TgJob 24.1; TgEstI 1.13; Tg1Chron 12.33; Tg2Chon 15.5.

⁴⁰³ TgQoh 3.2-8 (x28); 3.14, 17; 8.6.

⁴⁰⁴ Zohar III, 204a; Zohar Hadash, 92c (x2); 92d. Cf. לעידנא דא in Zohar II, 161a; 175a.

⁴⁰⁵ Mulder, De Targum, p. 99, n. 11b; Alexander, Targum of Canticles, p. 129, n. 58.

been noted. It aligns near verbatim with TgJon 1 Kgs 8.65: ועבד שלמה בעידנא ההוא ית חגא [...] \cong MT ויעש שׁלמה בעת ההיא את החג [...] ארבעה עשר יום The key differentiator is the modification of עידנא with a fem. dem. pro., versus the use of the masc. in TgJon. Whether the author of TgShir was translating directly from MT, TgJon, making use of another LJLA source, or freely composing, cannot be known. Irrespectively, this appears to furnish another example of עידן being femininized under the influence of Hebrew את.

8 Semantic anomalies

TgShir exhibits unconventional use of sundry function words—the conditionals אילולי and מאים, the intrg. adv. אן, and the subjunctive particle מאים, the intrg. adv. אן, and the subjunctive particle semantic range of $\sqrt{\eta}$. Each of these are considered below.

אילולי 8.1

The JPA particle אילולי performs its conventional function of marking a negative irreal condition⁴⁰⁶ in 1.9; 2.15 (as prep.) and 2.17 (as conj.).⁴⁰⁷ However, subsequent uses in 6.11; 8.7 (x2) diverge from this sense. In 6.11 אילולי marks a positive real condition in a purpose clause ('whether, if'). Thus:

אשריתי שכינתי [...] לבית מוקדש תיניין למחמי <u>אילולי</u> פשן וסגן חכימיא דמתילין לגופנא ולבלוביהון מליין עובדין טבין הי כרומנין

"I caused my Shekhinah to reside in the Second Temple [...] to see whether the Sages, who are compared to the vine, would be fruitful and multiply, and their blossoms would be full of good deeds like pomegranates."

אילולי here \cong MT intrg. particle הבפן הנצו הרמנים "to see whether the vines had" הפרחה הגפן הנצו הרמנים: budded, whether the pomegranates were in bloom."409 Thus, אילולי patterns semantically with the first occurrence of אי 'if in TgShir 7.9, and both in 7.13.410 This unconventional use of אילולי is also attested at 8.7.411

TgShir 8.7 consists of three conditional sentences with ptc. protases followed by asyndetic ptc. apodoses. The protases of the first and third sentences are introduced by אילולי, and the second by אין 'if'.

אילולי מתכנשין כל עמיא דמתילן למוי דימא (דאינון) סגיעין לא יכלין למיטפי ית רחמיי מיניך אילולי ו<u>איז</u> מתכנשין כל מלכי ארעא דמתילן למוי דנהרא דנגדין בתקוף לא יכלין למימחי יתיך מן עלמא וא דיבוון ביתיה למיקני חוכמתא בגלותא אנא מהדר ליה כפיל לעלמא דאתי וכל ביזתא דיבוון ואילולי יהיב גבר ית כל ממון ביתיה למיקני חוכמתא בגלותא אנא מהדר ליה כפיל לעלמא דאתי וכל ביזתא דיבוון

⁴⁰⁶ *DJPA*, p. 23.

בעא ייי להובדא יתהון מן עלמא אילולי דאידכר קומוהי קיימא דקיים במימריה לאברהם וליצחק וליעקב TgShir 2.17. This clause resonates with TgNeof, FragTg^{P,V} Deut. 1.1 (cf. TgNeof 32.27). The JBA equivalent א(י)למלי/א features in TgShir 4.12.

⁴⁰⁸ AF² אילו is also problematic since the condition is not irreal. The reading of the CWs^{Yem.}, is presumably a corruption of either אילולי אילולי. This may have been construed as an apocopated m.p. act. ptc. אילא $^{\rm G}$ functioning as an asyndetic co-verb, imparting durative aspect. Thus, אולי פשן וסגן חכימהא 'and to see her sages continuing to multiply and increase', Cf. TgOnq Gen. 26.13; TgJon 1 Sam. 2.26; Isa. 5.18; TgiChron 11.9.

⁴⁰⁹ TgShir 6.12 confirms that the sages *were* found to be fruitful.

 $^{^{\}tiny 40}$ TgShir 7.9 אנסי לדניאל ואחמי אי בהיל למיקום בניסיונא, "I will test Daniel, and I will see <u>if</u> he is able to withstand this testing"; $_{7.13}$ ייי איז איתגלי לחכימיא איז ונשאל $_{1}$ ונשאל בית ישראל בית ישראל פורקנא זים מטא זמן פורקנא דעמא בית ישראל [...] tet us see whether the time for the redemption of the people of the House of Israel has come [...] and let us ask the sages whether the merit of the righteous has been revealed before the LORD'. In the latter, M^{A,B} preface the verb אתגלי with intrg. ה rather than אי

Litke (TSoS & LJLA, p. 285) prescriptively glosses אילולי, 'indicates an irreal negative condition', overlooking its wider functional range in TgShir. The translations of אילולי in 6.11 by Pope ('if perhaps'), Jerusalmi ('if indeed'), and Treat ('whether perhaps'), which heighten the tone of dubiety, bespeak attempts to reckon with the grammatical peculiarity.

⁴¹² The sole dissenter among the CWs, M^A, reads אילו in both places.

"Even if all the nations, which are likened to the waters of the sea, which are many, should gather together, they would not be able to quench My love for you.

And <u>if</u> all the kings of the earth, who are likened to the waters of a river that flow strongly, should assemble, they would not be able to blot you out from the world.

And <u>if</u> a man should give all the wealth of his house to acquire wisdom in exile, I shall return to him double in the world to come, and all the spoil which shall be plundered from the camp of Gog shall be his."

The first and second sentences both consist of a positive condition with a negative result. It is debatable whether these conditions are, within the context, to be classified as irreal. 413 Irrespectively, the semantic and syntactic parallelism between these sentences suggests that, for the author, אילולי and אילולי are semantically equivalent, as seen in the use of אילולי, in 6.11. The third conditional sentence, introduced by אילולי, sets out a positive real condition with a positive result. This mirrors the positive real condition and positive result in MT: אם יתן איש יתן איש לוולי ובאהבה בוז יבוזו לו אם יתן איש באהבה בוז יבוזו לו אם יתן איש באהבה בוז יבוזו לו אם the wealth of his house, it would be utterly scorned.' As Alexander comments on this verse, "There is a double "measure for measure": those who despoiled Israel will be despoiled; those who give away their wealth for Torah will be requited with wealth. אילולי אילולילילי אילולילי אילול

The unconventional use of the first token of אילולי in 8.7 may stem, in part, from a mistaken belief that the functionally overlapping JBA אלמלי/א and JPA אילולי are semantically equivalent in all environments. The JBA particle has a dual function; it can mark a negative irreal condition when positioned immediately before a noun or relative particle (as in TgShir 4.12). Alternatively, it can mark a positive irreal condition when positioned immediately before a verb. ⁴¹⁶ This duality, however, is not a property of the JPA particle 'אילולי, which is restricted to marking negative irreal conditions. If the condition in the first conditional sentence in 8.7 is irreal, the JBA conj. אלמלא bearing the sense 'if indeed, even if', rather than sentence in 8.7 is irreal, the JBA conj. אילולי may have been misconstrued as a variant form of אילולי, as appears to be the case in TgQoh 6.6, which employs אילולי (\cong MT אילולי מוע חיוו די דגברא תרין אלפין שנין ובאוריתא (\cong MT אילולי 'and even if the days of a man's life were two thousand years, but he does not labour in the Torah [...] on the day of his death his soul will descend into Gehenna'.

This latter possibility may obtain with respect to the second token of אילולי, marking the

⁴¹³ TgShir 8.8 presents angelic deliberation concerning the appropriate action to be taken when the nations speak of waging war against Israel. The eschatological gathering of 'all nations' against Jerusalem to battle is a well-known biblical motif. The reference to the spoil plundered from the camp of Gog in TgShir 8.7 (cf. Ezekiel 38–39) suggests that, from the perspective of the speaker ('the Lord of the World', and possibly the author), these conditions could/will obtain at some point in time.

⁴¹⁴ Alexander, *Targum of Canticles*, p. 198, n. 37. Cf. TgShir 8.9.

⁴¹⁵ TgShir 1.8: א<u>יי</u> בעיא למיחי בגלותא כנישתא דישראל, '<u>If</u> the assembly of Israel desires to live on in the exile [...]'; 7.9 איי בייוניהון ליקום בניסיוניהון ליקום בניסיוניהון, 'and <u>if</u> they are able to withstand their trials [...]'.

⁴¹⁶ DJBA, p. 135. CAL, s.v. אלמלא [last accessed 12 April 2021].

⁴⁴⁷ DJBA, p. 22. The variants in MSS. Parma, Biblioteca Palatina, 3231 (אלו) and London, British Library, Or. 1302 (אילו) may represent accommodation to MT. CAL, s.v. אילמלי, notes of this token, 'error for אילמלי' [last accessed 12 April 2021].

third condition in TgShir 8.7, reflecting the sense of אילו as 'if only!'⁴¹⁸ Aside from TgShir 6.11; 8.7; TgQoh 6.6, all tokens of אילולי in LJLAtg. perform the conventional function of marking a negative irreal condition. 419 The shared confusion with respect to the functional range of in TgShir and TgQoh may be suggestive of a degree of literary consanguinity.

All the unconventional uses of אילולי in TgShir 6.11; 8.7; TgQoh 6.6 function as conjs., without a following relative particle. This distinguishes them from the conventional use of at TgShir 2.17, which does include a relative particle: ובעא ייי להובדא יתהון מן עלמא 'and the Lord would have destroyed אילולי דאידכר קומוהי קיימא דקיים לאברהם וליצחק וליעקב them from the world were it not that he remembered the covenant which he had sworn to Abraham, Isaac and Jacob'. According to DJPA, when functioning as a conj., אילולי in JPA is obligatorily followed by the relative particle. 420 However, this is evidently not normative in LJLA: אילולי functions as a conj. in TgQoh 3.9, bearing its conventional sense, unaccompanied by a relative particle. 421 The sentence quoted from TgShir 2.17 aligns closely in both content and context (divine retribution for the incident of the calf at Sinai) with an aggadic plus to Deut. 1.1 found in TgNeof, TgCG^{Br}, FragTg^{P,V}, and TgPsJ. The pericope in all these texts features -דבר $\sqrt{1}$. Thus, the use of this construction in TgShir may be derivative.

8.2 מאים

In TgShir 2.5; 3.3 מאים performs its conventional function as an adv. 'perhaps'. 422 However, at 5.8 it appears to be employed as a conditional conj. to introduce a protasis. 423 Thus, אשבעית 'I adjure you [...] <u>מאים</u> איתגלי עליכון רחמנא חויאו קדמוי דמרעיתא מן חיבת רחמוי אנא 'I adjure you if the Merciful One has revealed himself to you, say before him that I am sick from the love of his mercy.' 424 The corresponding MT is a positive condition, followed by an apodosis introduced by a rhetorical intrg.: השבעתי את דודי מה תגידו את דודי מה תמצאו את השבעתי אתכם [...]'I adjure you [...] if you find my beloved, what will you tell him? That I am lovesick.' It is possible that this non-standard use of מה/א אם (a contraction of מה/א אם) is a reflex of in Mishnaic Hebrew, which introduces protases in *a fortiori* arguments. 425 Its selection may also have been influenced by the paronomasia with MT מה [...] מה

⁴⁴⁸ Cf. Litke's translation (TSoS & LJLA, p. 275), 'And if only a man would give all the wealth of his estate [...] I would return to him double'. However, he does not comment on the grammatical peculiarity.

⁴¹⁹ TgPsJ Num. 11.31; 16.19; Deut. 1.1; TgPs 27.13; 94.17; 119.92; 124.1, 2; TgQoh 3.9; TgShir 1.9; 2.15, 17.

⁴²⁰ *DJPA*, p. 23.

⁴²¹ None of the manuscripts of TgQoh collated by Deborah Fisher contain a relative particle after אילולי in 3.9.

⁴²² TgShir 2.5 מאים איתסי בהון 'perhaps I will be healed by them' (cf. TgJon Jer. 51.8). TgShir 3.3 מאים יכפר על חביכון 'Perhaps he (God) will atone for your sins'. The latter is derived from Exod. 32.30. TgOng reads 1 c.s. מא אם אכפר על חוביכון (Moses) will atone for your sins', \equiv MT אולי אכפרה בעד אלי אכפרה אולי אכפרה. Alexander (Targum of Canticles, p. 118, apparatus g) notes the peculiarity of TgShir making God the sub. of this verb. A variant with a 3 m.s. verb in TgNeofM ad loc., דלמה יכפר על חוביכון, suggests that TgShir is participating in a wider tradition. Cf. the variant יתכפר in TgOnq, in London, British Library, Or. 1473, which is presumably an impersonal construction.

⁴²³ Pace Litke, TSoS & LJLA, pp. 261, 331. The simpler reading, גאב, in MS. New York, JTS, L610 may reflect awareness of the grammatical difficulty.

⁴²⁴ Alexander (*Targum of Canticles*, p. 154) translates מאים as 'if' but does not note the grammatical peculiarity. Díez Merino, Alonso Fontela, and Pope translate similarly.

⁴²⁵ Miguel Pérez Fernández, *An Introductory Grammar of Rabbinic Hebrew* (Leiden: Brill, 1999), p. 201.

8.3 /8

The intrg. adv. לאן אחב לישון אחבר (whither' features in an unusual syntagm in TgShir 6.1: רחימיך באיסתלקותיה ממוקדשיך ("To what place did your Beloved turn away when He departed from your Temple?" The presence of the noun אחר 'place' in this context is, in terms of conventional usage, solecistic, fracturing the syntax to yield the nonsensical 'whither place did your beloved turn away'. "Fe inclusion of אחר is not motivated by MT, for which און לאן alone supplies the sense. "Poutside of TgShir 6.1, I have been unable to find an attestation of און אחר in targumic Aramaic. "Paramaic" (Place in this context is, in terms of conventional usage, solecistic, fracturing the syntax to yield the nonsensical 'whither place did your beloved turn away'. "Paramaic is not motivated by MT, for which און אחר in targumic Aramaic. "Paramaic in the individual individual in the individual individual in the individual i

Whatever the perception of the syntax of לאן אתר by the author of TgShir, the later Zoharic data clearly demonstrate the shift of אוֹ from intrg. adv. ('where?'), to intrg. adj. ('which/what?') qualifying אתר as a discrete constituent. This adjectival repurposing of אתר is not only seen in the phrase לאן קץ 'to/by which path?';433 לאן אתר 'to which end?';434

⁴³² E.g., Zohar I, 1b שאו מרום עיניכם לאן אתר דכל עיינין תליאן ליה 'Lift your eyes on high. To which site? [To] The site toward which all eyes gaze.'; Zohar III, 108a ולאן אתר יתקרב לגביה 'Which place should he approach?'

⁴²⁶ Neither Alexander, nor Litke, note the peculiarity of this syntagm.

אנה פנה דודך 1.1 MT Song 6.1 אנה פנה, 'Whither has your beloved turned?'

 $^{^{428}}$ In AF 8 , the sole dissenter to this syntagm among the CWs, אתר is a minus.

⁴²⁹ The occurrence of this syntagm in the Zoharic corpus was noted by Kaddari. His section heading states that לאַן bears the sense of Hebrew איזה 'which'. However, the examples he cites and the translation he offers indicate that in fact it is *simpliciter*, without the prep., that bears the sense 'which'. Kaddari, *Grammar of the Aramaic of the "Zohar"*, p. 116. All the occurrences of אחר in Matt's critical text are as follows: *Zohar* I, 1b; 14b; 63a; 83a; 134a; 137b; 201b; *Zohar* II, 13b; 48a; 59a; 98b; *Zohar* III, 43a; 58a; 108a; 168a; 181b; 249a; 253b; *Zohar Hadash (Midrash HaNe^celam)* 77b; 80c; *Zohar Hadash* 71b (x3); 39b; 41a.

⁴³⁰ This would more closely mirror אנה in the underlying MT.

⁴³¹ Cf. TgJon 1 Sam. 6.20.

⁴³³ Zohar I, 99a; 175b; 201b; Zohar Hadash, Sitrei Otiot 6b.

⁴³⁴ Zohar I, 63a; Zohar II, 34a; 181b. These passages trade on the homonymy of the Aramaism ימין 'days' in MT Dan.
12.13 (ואתא לך לקץ ותנוח ותעמד לגרלך לקץ הימין), 'But you, go on to the end; you shall rest, and arise to your destiny at the end of the days' [NJPS]), and the noun ימין 'right'. See D. Matt, The Zohar, Pritzker Edition, vol. 4 (Stanford: Stanford University Press, 2007), p. 147, n. 34. The syntagm לאן קץ is used spatially, rather than temporally.

מאן 'in which place?';⁴³⁵ מאן 'on which side?';⁴³⁶ מאן דרגא 'on which rung?';⁴³⁷ מאן 'from which rung?';⁴³⁸ מאלין מלין מלין מלין מלין מלין מאלין איז 'in which time?'. (441 As can be seen, the adjectival use of its etymon. However, the reanalysis is not global: the adjectival use of אן has not supplanted its conventional use as an intrg. adv. in Zoharic literature. (442)

The attestation of לאן אתר in TgShir 6.1 pre-dates Zoharic literature. While its syntax—an expanded intrg. adv. with pleonastic noun, or re-analysed intrg. adj. plus noun—cannot be settled, the Zoharic data clearly evidence the latter development. Importantly the syntagm represents yet another point of continuity between LJLAtg. and ZA.

A possible pathway for the evolution of the from adv. to adj. is as follows:

- 5. ל + אן (prep. + adv., 'wither')
- 6. לאן אתר (compound adv. + pleonastic noun, 'wither')
- 7. אתר (prep. + re-analysis of או as an adj. qualifying אתר, 'to which place')
- 8. NP + 18 (use of 18 as adj. extended to qualify other nouns)

8.4 פון

The particle פֿוֹן functions in JLAtg. as a subjunctive marker. However, its function in TgShir—a *hapax legomenon* in 8.4, with no explicit lexical correlate in MT—is unclear.⁴⁴³

משבענא עליכון עמי בית ישראל מא דין אתון מתגרין בעמי ארעא למיפק⁴⁴⁴ מן ירושלם⁴⁴⁵ [...] איתעכבו <u>פון</u> זעיר

⁴³⁷ Zohar III, 220b.

439 *Zohar* I, 6a; 46b; 69b; 91b; 118b; 126a; 130b; 186a.

⁴⁴¹ Zohar Hadash, Sitrei ⁹Otiot 6c (x2).

⁴³⁵ Zohar I, 29a; 54b; 91b; 94a; 162b; Zohar II, 8b; 64a; 90b; 107a; 140a; 149b; 167b (x2); 193b; 198b; 210a (x2); Zohar III, 12a; 18a (x2); 63b; 90b; 161a; 187a; 198a; 208a; 221a; 287a (x2); 298b; Zohar Hadash 63b; 65b (Shir haShirim); Zohar III, 93a (Pequdin); Zohar Hadash, Sitrei Otiot 6b; Zohar Hadash 118a; 55d; 60a.

⁴³⁶ *Zohar* II, 33b;

⁴³⁸ *Zohar* I, 6a.

⁴⁴⁰ Zohar III 57a.

⁴⁴² For אן 'where', see *Zohar* I 68a; 149a; 164a; 180b; 236a; 241a; 246a. The compound באן also bears the sense 'where' in באן דוכתיה "Where is its place?' (*Zohar* II, 80b; *Zohar* III, 298b), and באן דוכתיה "Where is it sealed?' (*Zohar* III, 35a).

⁴⁴³ Cf. Nöldeke, 'In de jerus. Targumen ist der Gebrauch des Wortes unsicher geworden, indem man z. B. בזעיר ש, welches ursprünglich nur hypothetisch gebraucht wird, "beinahe (wäre u. s. w.)" auch in affirmative Sätzen anwendet.' T. Nöldeke, *Mandäische Grammatik* (Eugene, OR: Wipf & Stock, 2005), p. 473, n. 1.

⁴⁴⁴ Alonso Fontela's transcription of AF¹ mistakenly reads למיסק, as per CWs^{Yem.}, albeit his apparatus correctly registers למיפק. The sub. of the inf.—either the house of Israel, or the nations of the earth—is ambiguous. Is the exhortation to Jews inside Jerusalem not to launch a sortie against besieging forces, or to Jews, whether inside or outside of Jerusalem, to refrain from attempting to eject foreign forces from the city? The use of למיפק in TgShir 8.8 suggests the former.

⁴⁴⁵ AF^{3.45} 'exile' is preferred by Alexander, who suggests that ירושלם may be the product of parablepsis. However, the association of the adjured party with Jerusalem corresponds neatly with MT בנות ירושלם

'I adjure you, my people, the house of Israel: Do not attack the nations of the earth to go out from Jerusalem [...] Wait [מַנוֹן] a little until the nations that have come up⁴⁴⁶ to wage war against Jerusalem are destroyed.'

However, it is difficult to see how, if \mathfrak{p} is a subjunctive marker, it could qualify the immediately preceding verb, since the verb is unambiguously an imper. ($\sqrt{2}$ 'hold back, delay'). The clash of moods would be a major solecism. Alexander's suggested future optative translation, 'would that you would wait', would typically require a different construction. The belief that \mathfrak{p} in TgShir 8.4 may qualify the immediately preceding verb presumably arises from \mathfrak{p} being typically enclitic in JLAtg. 451

If נון does qualify the preceding imper., it may advert its repurposing—perhaps as a downtoning device to soften the force of the imper. But this is speculative: no such function of appears to be attested elsewhere. It seems more likely that שנון was deployed simply as rhetorical adornment, redolent of JLAtg., betraying a misunderstanding of its function.

If, however, זעיר, was intended to qualify the following temp. adv. זעיר, this too would constitute a departure from the norms of JLAtg. In JLAtg., זעיר is postposed to the adv. (cf. TgOnq Exod. 17.4). An adv. constituent פון זעיר in TgShir 8.4 would represent a syntactic innovation. 453

^{&#}x27;daughters of Jerusalem'. Moreover, the exhortation to sit tight and await divine deliverance in the face of the deployment of gentile forces against Jerusalem, strongly implies that the addressees reside in Jerusalem (cf. Zech. 14.1-3). The variant גלותא is likely an attempt (predicated on the assumption that the house of Israel is the sub. of the inf.) to resolve a perceived anomaly of (1) Jews seeking to depart from Jerusalem, and/or (2) a perceived anachronism of Jews living in Jerusalem (cf. the final clause of TgShir 8.5).

 $^{^{446}}$ The verb עלי $^{\circ}$ is most likely עלי $^{\circ}$ 'to ascend' (cf. TgShir 8.8 למיסק עלה לקרבא) but could be עלל $^{\circ}$ 'to enter'.

⁴⁴⁷ Jastrow, Dictionary, p. 1143a.

⁴⁴⁸ Alexander, Targum of Canticles, p. 193, apparatus n.

⁴⁴⁹ S.H. Levey, *The Messiah: An Aramaic Interpretation* (Cincinnati: Hebrew Union College-Jewish Institute of Religion, 1974), p. 131.

⁴⁵⁰ Alexander, *Targum of Canticles*, p. 193, apparatus n.

⁴⁵¹ The second token of פון in TgJon Isa. 1.9, פון אבדנא 'we would have perished', is an outlier.

⁴⁵² The difficulty in rendering מוד מעוד מעט (MS. Parma, Biblioteca Palatina, 2554: circa 1600 CE), and לבה 'here' (MS. New York, JTS, L481: 1733 CE). The latter may have been motivated, in part, by its phonological proximity to בון. Díez Merino ('Targum al Cantar de los Cantares', p. 265) likewise translates with a locative adv.: 'Permaneced aquí un poco más'.

Litke (TSoS & LJLA, p. 172) also overlooks TgShir's peculiar use of בון s, simply citing it was an example of JLA vocabulary. Although he does not discuss which constituent פון qualifies, to judge from his translation, 'Wait a little while longer', he appears to follow Alexander in construing it with the following adv. His gloss of בון CTSoS & LJLA, p. 357) as an 'irreal particle' is problematic. 'Irreal' conventionally pertains to counter-factual conditions. Yet, as shown below, the function of the particle in JLA and LJLA is not restricted to the domain of conditions. (Litke appears to regard 'irreal' as synonymous with 'hypothetical', which is the term used to

For the sake of comparison, all tokens of בון in JLAtg. are set out below, followed by those in LJLA. Five broad groups of uses of מנון can be discerned in these corpora.

8.4.1 פון in JLAtg.

- (1) marking subjunctive mood:
 - a. with pf. verb (TgOnq Gen. 31.27; Exod. 9.15; TgJon Isa. 1.9; 48.18, 19; Jer. 20.17⁴⁵⁴)
 - b. with impf. verb (TgOnq Lev. 11.43)
 - c. in verbless clause (TgJon 2 Sam. 18.11455)
- (2) marking optative mood, following act. ptc. \sqrt{r} (TgOnq Num. 11.29)
- (3) inclusion in compounds in irreal conditional sentences:
 - a. Protases:
 - i. positive, אילו פון (TgOnq Lev. 10.19; Num. 22.29; TgJon Josh. 7.7⁴⁵⁶)
 - ii. negative, אילו לא פון (TgOnq Gen. 31.42; Deut. 32.27; TgJon Judg. 14.18; 1 Sam. 25.34; 2 Sam. 2.27; 2 Kgs 3.14; Isa. 1.9)
 - b. Apodoses:
 - i. כעדן פון 'now' ≘ MT כעת (TgJon Judg. 13.23)
 - ii. בכין פון 'then' ≘ MT כי אז (TgJon 2 Sam. 2.27) and אז (TgJon 2Kgs 13.19)
 - iii. מן פון "what [would be the case if]?", a plus to MT (TgJon Jer. 12.5). 457
- (4) inclusion in compound in apodosis of real conditional sentence:
 - a. עת 'now' ≘ MT כעת (TgJon Judg. 21.22). 458
- (5) Qualifying adv. phrases:
 - a. מעט 'almost' ≘ MT כמעט (TgOnq Gen. 26.10).
 - b. עוד זעיר פון 'a little longer' \cong MT עוד מעט (TgOnq Exod. 17.4).

1,

describe פֿון in Cook *GTO*, p. 222, which he references. However, Cook (*GTO*, p. 11) correctly reserves the term 'irreal' for conditions marked by compound conjs. that include פֿון). Of greater moment, the function of in TgShir 8.4 has nothing to do with marking 'irreality', whichever constituent it qualifies.

⁴⁵⁵ Tal's characterisation of מלת חיזוק' as פון '('emphatic particle') in TgJon to the Former Prophets, which he exemplifies by referencing TgJon 2 Sam. 18:11, is problematic. This token appears after a prep. phrase in a past tense verbless clause, where it appears to mark subjunctive mood: 'עלי פון למתן לך עסר סלעין דכסף' I would have given you ten selas of silver'. A. Tal, The Language of the Targum of the Former Prophets and its Position within the Aramaic Dialects (Tel Aviv: Tel Aviv University, 1975), p. 47.

⁴⁵⁶ In an exclamation.

⁴⁵⁷ Translation from R. Hayward, *The Targum of Jeremiah: Translated, with a Critical Introduction, Apparatus, and Notes* (Edinburgh: T&T Clark, 1987), pp. 84–85. For the impersonal use of מן here, see *DJPA*, 317a.

⁴⁵⁸ The corresponding Hebrew may, in fact, be an irreal conditional sentence, if א is re-vocalised as the conditional ל, rather than the negator א in MT. Thus, כי לא נתתם להם כעת תאשמו 'for if you had given (wives) to them (the Benjamites), you would have been guilty (of violating your oath)'. G.F. Moore, A Critical and Exegetical Commentary on Judges (Edinburgh: T&T Clark, 2nd edn, 1918), pp. 453–454.

8.4.2 פון in LJLA

The range of usage of pid in LJLAtg. includes the functions attested in JLAtg. noted above. However, non-standard usages advert a misunderstanding of its function. Thus, the tokens of in TgPsJ Gen. 26.10; 31.27; Lev. 11.43 and Num. 11.29 conform to the norms of JLAtg., most likely because they derive from the corresponding passages in TgOnq. The only other token in TgPsJ is telling. It has no counterpart in TgOnq and is solecistic, qualifying an indicative verb. How TgPsJ Gen. 26.29:

אם תעבד עימנא בישא היכמא דלא קריבנא בך לביש והיכמה דעבדנא עימך לחוד טב <u>ושלחנך פון</u> בשלם אנת כדוז בריכא דייי

You will do us no harm—just as we have not molested you, and have done nothing but good to you, and have sent you away in peace; you are now blessed of the LORD.⁴⁶¹

Reading the subjunctive mood 'we would have sent you away in peace' is nonsensical in the context. The author/editor may have misconstrued the particle of MT's elliptical negative oath formula, שם ('do not'), as marking the protasis of a conditional sentence, with מולחנך פון as the apodosis. However, this would render the entire verse absurd. On the more charitable assumption that the author/editor had not lost track of the sense of the verse, שמן may have been deployed as rhetorical adornment, in errant imitation of JLAtg. style. Specifically, its use may have been influenced by the token at Gen. 31.27, which aligns with TgOnq. This also qualifies a verb עלחתך פון בחדווא and is followed by an adv. phrase of manner: שלחתך פון בחדווא 'I would have sent you away with joy'.

A further example of the misunderstanding of פון in LJLAtg. is attested in TgJob 24.24 in Bomberg's first Rabbinic Bible:⁴62 אוריכו כזעיר פון וליתוי רישעא 'They continue for a little while, and then the wicked (one) is no more', ≘ MT רומו מעט ואיננו 'They are exalted a little while, and then are gone'. This, albeit minority, variant is notable since the adv. phrase כזעיר פון 'a little [while]') qualifies a verb in the indicative mood. Unquestionably כזעיר פון ביזעיר מועט 'a little [while]') qualifies a verb in the indicative mood. Unquestionably כזעיר מועט היועיר מועט אוליסווים מועט היועט מועט הייבא מעט אוליסווים מועט הייבא מעט דער מועט הייבא מעט דער מועט הייבא (פון ביזעיר וליתוהי חייבא מעט דער מועט הייבא מעט דער הייבא מעט דער מועטר ביזעיר וליתוהי חייבא מעט דער מועטר אוופ מועטר אוויי מועטר אוופ מועטר אוויי מועטר אוופ מועטר אוויי מועטר אוויי מועטר אוויי מועטר אוופ מועטר אוויי מועטר איי מועטר אוויי מועטר אוויי מועטר אוויי מועטר אוו

459

a. Marking the subjunctive: TgPsJ 31.27; Lev. 11.43.

b. Marking the optative, following act. ptc. √ידעי TgJob 34.36.

c. Adv. בזעיר פון 'in a little while' (≘ MT כמעט): TgJob 32.22 (in the apodosis of an irreal condition—following MT, the protasis is ellipsed).

d. Adv. (במעט 'almost' (⊆ MT מניט): TgPsJ Gen. 26.10; as a variant in TgPs 73.2 and 119.87 (both in MS. Paris, Bibliothèque Nationale, Heb. 110). D.M. Stec, *The Targum of Psalms: Translated, with a Critical Introduction, Apparatus, and Notes* (London: T&T Clark, 2004), p. 143, apparatus c, and p. 214, apparatus ss; Dan, *Targum Psalms*, p. 354.

⁴⁶⁰ TgPsJ Lev. 11.43 prefaces the verb qualified by פון שנול ('lest'): דילמא תיסתאבון פון בהון ('lest'): דילמא תיסתאבון פון בהון ('resulting in the somewhat awkward 'lest you might become unclean by them'. Cf. TgOnq יתסתאבון פון בהון 'so that you might become unclean by them'. This too may advert confusion as to the semantics of פון פון.

⁴⁶¹ Translation adapted from NJPS and NRSV.

⁴⁶² Stec siglum **□**. Stec, *The Text of the Targum of Job*, p. 169.

variants in which the adv. is not augmented by the prep. ב: זע(י) זע

The use of שוֹ in an indicative sentence is also likely in TgRuth 2.7. This token of שש—a hapax legomenon in TgRuth—merits close attention since it has close alignments with the token in TgShir 8.4: both precede the noun זְעִיר and are in proximity to a verb \sqrt{c} to hold back, delay'. As was the case in TgShir, וֹ in TgRuth has no overt counterpart in MT. The texts are set out below, with pluses to MT in the targum emboldened.

מעט הבית הבית ועד עתה זה שבתה הבית מעט [...] MT

'So she came, and she has been on her feet from early this morning until now, without resting even for a moment.'

רכא בביתא בביתא דין איר בען פון עד פרא עד מקדם בביתא בביתא בביתא בביתא [...] TgRuth

The syntax of MT is challenging. 464 The crux is whether the m.s. dem. pro. זה should be construed, against the masoretic punctuation, with the immediately preceding prep. phrase, 'until now', 465 or with the immediately following inf. cst. + 3 f.s. pro. suff., שבתה ('her sitting'). 466

TgRuth represents MT שׁבתה 467 with a f.s. act. ptc. $\sqrt{\text{¬ν}}^{G}$ 'to sit, remain'. The placement of the ptc. in a relative clause, דיתבא בבית ציבחר, separates it from the preceding dem. TgRuth may have supplied זעיר as an antecedent for MT's m.s. proximal dem. הי, yielding the NP זעיר (this short time'. Thus, notwithstanding its ungainliness, דין דיתבא בבית ציבחר (This short time that she sat in the house was a tiny amount.' It makes little sense to relate זעיר to what precedes it, ואיתעכבת כאן מקדם צפרא עד כען (she tarried here from before morning until now', which emphasises the protracted duration of Ruth's gleaning in the field, in contrast to the briefness of her rest.

The function of שוֹם in this verse is unclear, and the problem like that encountered in TgShir 8.4—does it modify what proceeds it, or the succeeding NP, זעיר דין 'this short time'? The only viable candidate among the preceding constituents would appear to be the verb 's 'she tarried'. While it seems most likely that the verb phrase is in the indicative mood, a subjunctive reading (comporting with the function of נו jin JLAtg.) may be possible on the assumption that Ruth's short rest break was enforced, not voluntary: 'She came and stood and would have remained here from before morning until now. This short time that she sat in the house was a tiny amount'. Yet, on this reckoning, אימעכבר מווים און אינון אינון

⁴⁶³ The sole dissenting witness to the reading פון זעיר in Beatie's apparatus is MS. Florence, Biblioteca Medicea Laurenziana, *Plut. III 1/1* (siglum F), which transposes פון זעיר to the normative sequence זעיר פון.

Holmstedt regards this constituent sequence as '[...] the most grammatically difficult in the book [of Ruth].' Rather than resorting to emendation, he suggests (following Hurvitz) that the contorted syntax is a literary device to convey the speaker's nervousness. R.D. Holmstedt, *Ruth: A Handbook on the Hebrew Text* (Baylor University Press: Waco, Texas, 2010), pp. 116–117. J. de Waard is less optimistic: 'The precise meaning of M will probably never be known.' *Biblia Hebraica Quinta, Fascicle 18: General Introduction and Megilloth* (Stuttgart: Deutsche Bibelgesellschaft, 2004), p. 52.

⁴⁶⁵ Presumably with the sense 'until just now'. Cf. MT 2 Kings 5,22, and Modern Hebrew זה.

⁴⁶⁶ Or perhaps—albeit it entails gender discordance—Ruth is the referent of the dem.: '[As for] this one, her sitting in the house was only for a short time', or 'This one sat in the house only for a short time'. Cf. Holmstedt, *Ruth*, p. 117.

⁴⁶⁷ Construed either, with the masoretic vocalisation, as a suffixed inf. cst. עבר^G, or re-vocalised as a 3 f.s. pf. verb עברע 'she rested'. Cf. LXX οὐ κατέπαυσεν ἐν τῷ ἀγρῷ μικρόν. Holmstedt, *Ruth*, p. 117; *BHQ, Fascicle 18*, p. 53.

interposition of the locative and temporal adv. phrases renders this reading unlikely.

If in TgRuth 2.7 is to be construed with נעיר, as Alexander suggested for TgShir 8.4, it may furnish an example of the transposition of the syntagm זעיר פון 'a little while' (attested in TgOng Exod. 17.4 עוד זעיר פון). Its function would be a temporal adv. phrase devoid of any hypothetical nuance: פון זעיר 'a little [while]'. If this syntactic innovation took place, its only other attestation may be in TgShir 8.4. This may speak to questions of authorial/editorial consanguinity between these texts.

However, the law of parsimony suggests that "I'D in TgShir 8.4 was intended to qualify the preceding imper., rather than the following adv. Most tokens of the particle in JLAtg. and LJLA are enclitic. Moreover, the solecistic use of מון qualifying verbs in non-hypothetical clauses is attested elsewhere in LJLA. Construing פון זעיר in TgShir 8.4 as a transposed version of the adv. phrase זעיר פֿון is arbitrary and unnecessary. In contrast, the case for the construal of as a constituent in TgRuth 2.7, whatever its precise translation value, is more compelling.468 Yet the question remains: why does בון precede, rather than follow, the adv.? A possible answer is that the sequence פון זעיר in TgRuth 2.7 is the fruit of the mis-parsing of a clause in another text, in which מון functioned as a verbal enclitic and was followed by the adv. זעיר 'a little [while]'. Thus, the sequence [verb + פון] א זעיר may have been misconstrued as verb + [זעיר + פון], with פון זעיר understood as simply 'a little [while]'. The only text exhibiting this sequence, which I have been able to identify, is TgShir 8.4: איתעכבו פון זעיר 'wait a little while'. The proximity of פון זעיר in TgRuth 2.7 to a verb √טכב∪''to hold back, delay', a plus to MT, may buttress the hypothesis of dependency on TgShir. Misconstrual of פון זעיר as a single constituent would have licensed the interposition of the other adv. phrases after the verb in TgRuth.

The foregoing hypothesis is proffered tentatively. It is of course possible that פון is also used as an enclitic in TgRuth 2.7, solecistically modifying the immediately preceding temporal adv. phrase. The lexical points of contact with TgShir 8.4 may be coincidental: both targums may employ פון זעיר as a constituent, independently, or under the influence of another source. Alternatively, TgShir may be dependent on TgRuth. However, configuring the dependency relation thus has less explanatory power; it does not address the motivation for the original transposition of זעיר פון.

Conclusions 8.4.3

The use of נו in TgShir 8.4 is solecistic, irrespective of which constituent it qualifies. The most parsimonious hypothesis is that it is enclitic, modifying the immediately preceding imper. It thus patterns with others uses of מון in LJLAtg. in non-hypothetical sentences. Alternatively, if it modifies the immediately succeeding adv. זעיר, it exemplifies a syntactic innovation in which זעיר פון זעיר is a transposition of the adv. phrase זעיר פון attested in JLAtg.

The use of בון in TgRuth 2.7 has intriguing points of contact with TgShir 8.4. Both precede the noun זעיר and are in proximity to a verb $\sqrt{$ עכב $^{ ext{tD}}$ 'to hold back, delay'. It seems likely that שנן שיר in TgRuth. It is possible that the genesis of the construction פון זעיר was the mis-parsing of a clause in which enclitic שון was followed by the adv. זעיר as a separate constituent. Such a sequence is attested in TgShir 8.4. This may speak to questions of the authorial or editorial consanguinity of these two targums. Competing hypotheses of a zero, or

⁴⁶⁸ CAL, s.v. פון, tentatively proffers the sense of פון as 'only, just (?)' in TgRuth 2.7: פון זעיר דין דיתבא ציבחר 'she has only been sitting here for a little while' [last accessed 12 April 2021]. The translation implies the construal of זעיר with פון.

reverse dependency relation (in which TgShir drew on TgRuth) have less explanatory power, with the motivation for the transposition in both or either text remaining elusive. This, however, is insufficient reason to disqualify them.

8.5 $\sqrt{\eta}$ חקק G

The pass. ptc. חקיק usually bears the sense 'engraved'. However, in TgShir 2.9 it appears to describe the disposition of the Passover blood daubed upon the doors of the Israelites in Egypt: וחוא דם נכסא דפסחא ודמא דגזירת מהולתא דחקיק על תרענא "and He saw the blood of the Passover sacrifice and the blood of the decree of circumcision marked on our doors." Even if a degree of surface porosity is assumed, such a use of חקיק is unexpected.

CAL tentatively proffers, as a sub-entry to $\sqrt{\eta}$ η η , the sense 'to paint or place on wood or stone (?)' in LJLA, but the only example cited is TgShir 2.9.^{47°} Buttressing the case for semantic extension is TgPsJ's use of the hendiadys η η η (clearly η η). While the vast majority of tokens describe the incising of letters in durable media (such as wood, stone, gems, and gold) for which the sense 'engraved' is appropriate, it is also used of the text inscribed on tefillin in TgPsJ Exod. 13.9, 16; Deut. 28.10, and the tribal patronyms (presumably woven) on the woollen standards of the encampment units in TgPsJ Num. 2.3, 10, 18, 25. In these cases, η appears to bear the hyponymic sense 'marked', suggesting that the CAL gloss is too restrictive in its reference to 'wood or stone' surfaces.

None of the Pentateuchal targums employ $\sqrt{\eta}$ to describe either the Israelites' application of the Passover blood to the doorframes, or its resulting disposition. TgShir's use of חקיק may gesture to the description of the blood as 'a sign' in Exod. 12.13. TgShir also diverges from the Pentateuchal targums in locating the blood with the *totum pro parte* על 'on our door', rather than singling out the doorposts and lintel. A closer parallel is found in *Zohar* III, 149a:

בתר דאתגזרו מההוא דמא ומדמא דפסחא רשימו לבתיהון בתלת רשימין על המשקוף ועל שתי המזוזות. מ"ט, הא אקומוה בגין דאיהו רשימא קדישא וחבלותא הוא נפק וחמא ההוא דמא רשים על ההוא פתחא

'After they circumcised themselves, with that blood and with the blood of the paschal lamb they marked their houses with three marks *on the lintel and on the two doorposts* (Exod. 12.23). Why? As they have established: because it is a holy mark—and Destruction comes forth and sees that blood marked on the

is used in its conventional sense with otherwise unattested (?) aggadic import, to the effect that the blood possessed a supernatural property, etching the architectural members it contacted, akin to a potent acid. Modern translators have rendered הקיק by 'marked' (Pope, Alexander, Treat, Litke, and Alonso Fontela ['marcando']), 'imprinted' (Jerusalmi), and 'aangebracht' ('applied') (Mulder). However, none note the apparent semantic peculiarity of the Aramaic. Notwithstanding his in-context translation of הקיק as 'marked', Litke gives the normative sense 'engraved' in his glossary entry (*TSoS & LJLA*, pp. 247, 316). TgShir 2.17 apparently uses in its conventional sense to describe 'the Great Name' as 'engraved' on Israel's weapons. However, the LOCATION is encoded by ユ.

⁴⁷⁰ CAL, s.v. חקק [last accessed 12 April 2021].

⁴⁷¹ They employ G 'to place' and ינתן 'to sprinkle' to describe its application in Exod. 12.7, 22 (\cong MT G and G (\cong MT G).

 $^{^{472}}$ MT Exod. $^{12.13}$ שם אשר אתם על הבתים לכם לאת לכם להדם ווהיה.

⁴⁷³ Exod. 12.7, 22, 23. על תרעא 'over the door' does occur in the Jewish Pentateuchal targums to Exod. 12.23 (≘ MT על הפתה) but it is the BENEFICIARY of verbs of divine mercy/protection, not the GOAL of the application of the blood.

entrance'.

Both the use of ablaרשׁם G 'to mark', whose semantic field overlaps with G , to describe the disposition of the blood, and על ההוא פתחא for the locus of its application resonate with TgShir. 474

Alternatively, חקיק in TgShir 2.9 may bear the sense of the metonymic extension of $\sqrt{\eta}$ 'to engrave, carve', namely 'to decree', attested in JPA and Hebrew. On this reckoning, חקיק describes the divinely mandated status of the blood, not its disposition on the doorway: 'He saw the blood [...] which was decreed, upon our doors', possibly gesturing to the cognate noun in MT Exod. 12.43 מת חקת הפסח 'לאת חקת הפסח'.

Perhaps less likely, לקחו מן הדם may reflect the exegesis of MT Exod. 12.7 ולקחו מן הדם 'they shall take some of the blood', and 12.22 אשר בסף (the blood) which is the saf, found in Mek. RI, Pisḥa 6. The interpretation, attributed to Rabbi Yishamel, construes ס as an element of the structure of the door, explicated as אסקופה. "The mention of 'the blood which is in the 'ס' in Exod. 12.22 is taken to indicate that אסקופה ושוחט בתוכה and slaughters [the paschal lamb, so that its blood drains] into it.' If this exegesis sits behind TgShir 2.9 חקיק על תרענא (they shall blood that was 'engraved', or 'hollowed out', is blood that was drained into depressions carved out of the Israelite's doorways. "The blood that was drained into depressions carved out of the Israelite's doorways."

8.6 Summary

The anomalous uses of פון מאים, אילולי and פון in TgShir comport with an acquaintance stemming from literary sources, in which their function was not always understood. Yet it is unlikely these are authorial idiosyncrasies: anomalous uses of אילולי and מון are attested in other LJLA targums. The possible extension of the semantic range of הקיק, from 'engrave' to the hyponym 'mark' in 2.9, chimes with tokens in TgPsJon. The syntagm לאן אתר in 6.1 may be an early witness to the re-analysis of the intrg. adv. אן ('where?') as an intrg. adj. ('which/what?') later abundantly attested in ZA.

⁴⁷⁴ Cf. Zohar III, 95b.

⁴⁷⁵ HALOT, s.v. חקק 1:347. DJPA, s.v. $\sqrt{\eta} \eta^G$, p. 220, sub-entry 2. 'to write, inscribe', of which all the references cited contain pass. ptcs. DJPA does not register the sense 'to be written, inscribed' in its entry $\sqrt{\eta} \eta^{tG}$, only giving the passive of $\sqrt{\eta} \eta^{tG}$ sub-entry 1., 'to be engraved'. Such a sense of $\sqrt{\eta} \eta^{tG}$ is attested in SYAP 44:23, one of the two piyyutim cited by DJPA as exemplifying $\sqrt{\eta} \eta^{tG}$ 2. 'to write, inscribe'. CAL glosses this sense of $\sqrt{\eta} \eta^{tG}$ "to be decreed as law", citing SYAP 44:23 [last accessed 12 April 2021].

⁴⁷⁶ Appealing to the sense of 90 as an architectural member in MT Ezek. 43.8 and Isa. 6.4.

⁴⁷⁷ Mek. RI, Pisḥa 6 (Horowitz-Rabin, p. 18). The attestation of variants without √קקה does not negate the point made here. Presumably, for logistical reasons, אסקופה has the sense 'threshold', or possibly, 'door post', as opposed to 'lintel'.

⁴⁷⁸ The ensuing counterproposal in Mek. RI, attributed to Rabbi Aqiva, that סוֹ in Exod. 12.22 has the sense of 'vessel', is reflected in its rendition in the Jewish Pentateuchal targums as 'vessel'. If the foregoing is accepted, TgShir sides with the putative Yishmaelean exegesis, against the Pentateuchal targums, and—without prejudice to questions of literary dependency—exhibits yet another point of contact with Mek. RI.

9 Argument marking

This section considers several argument-marking strategies employed in TgShir. It excludes detailed engagement with the ubiquitous constructions in which the obj. is marked by \emptyset or Moreover, analysis of alternations between the overt marking of an obj. as accusative by or or or, and \emptyset —asymmetric differential obj. marking—is outside the scope of this work.

Arguments are classified according to their thematic relations, that is, the roles they play in relation to their predicate. There is no universal consensus as to the inventory of thematic relations.⁴⁸¹ The typology adopted in this study is heuristic and does not reflect commitment to a particular theoretical model. As is conventional, thematic relations are rendered in small capitals.

Table 4: Thematic relations⁴⁸²

Thematic relation	Description
AGENT	The one who intentionally initiates the action.
PATIENT	The entity that undergoes the action (a change of state other than that of location or possession).
ТНЕМЕ	The entity that undergoes a change of location or possession.
EXPERIENCER	The entity experiencing a psychological state.
BENEFICIARY	The entity benefiting from the action.
STIMULUS	The entity that is experienced.
GOAL	The place/entity towards which movement takes place.
Ратн	The route along which motion occurs.
SOURCE	The place/entity from which motion takes places.
LOCATION	The location in which the action or state is situated.
INSTRUMENT	The means by which an action is performed.
POSSESSOR	The entity that owns something.

9.1 Synthetic pronominal object constructions

Overt pro. obj. arguments in TgShir are expressed via both analytic and synthetic constructions. In the former, the pro. is hosted by a prep., or the obj. marker תית—excepting

⁴⁷⁹ Definiteness is a necessary, but insufficient, condition, for the marking of a direct obj. with π in TgShir.

⁴⁸⁰ Some differential obj. marking patterns are readily apparent. For example, effected objs. of verbs אמר 6 'to say' (in all instances, the noun שירתא 'song'), abstract objs. of $\sqrt{2}$ 'to do', and intrg. pros. are consistently marked \emptyset .

⁴⁸¹ A. Carnie, Syntax: A Generative Introduction (Chichester: Wiley-Blackwell, 3rd edn, 2013), pp. 229–231.

⁴⁸² Except for STIMULUS and PATH, the inventory of thematic relations and their definitions are derived from L. Haegeman, *Thinking Syntactically: A Guide to Argumentation and Analysis* (Oxford: Blackwell Publishing, 2006), p. 192.

intrg. pro. objs., both personal and impersonal, all tokens of which are marked \emptyset . None of the CWs feature a ptc. hosting an obj. suff., ⁴⁸⁴ albeit a wider collation of manuscripts may change the picture. ⁴⁸⁵ In synthetic constructions, the pro. is suffixed to the verb. ⁴⁸⁶ From a raw quantitative perspective, TgShir exhibits a marked predilection for analytic over synthetic obj. constructions. ⁴⁸⁷ In addition to these constructions, there are a handful of tokens of indefinite obj. deletion, ⁴⁸⁸ and—when the referent has immediate contextual prominence—obj. ellipsis. ⁴⁸⁹ This section explores the relationship between synthetic obj. constructions in TgShir and MT.

Taking the 28 tokens of synthetic obj. constructions attested in AF¹, plus a token omitted by parablepsis at 5.3,^{49°} 12 coincide with synthetic objs. in MT, which TgShir either translates directly, or exegetes. In these cases, source text influence in the choice of construction cannot be discounted. The other 17 do not have obvious synthetic counterparts in MT.^{49¹} The data from the CWs are set out below, with variants noted. All MT citations are from Song, unless indicated otherwise.

Table 5: Synthetic obj. constructions in AF¹

⁴⁸³ TgShir 2.12 יבנון מא דאצדיאו ליה 2.12 'you have already heard what I said to him'; 3.5 יבנון מא דאצדיאו 'they will rebuild what they have laid waste'; 5.1 אכולו מא דמשתאר מן קרבניא 'eat what remains of the sacrifices'; 7.5 'and to scourge whoever is condemned in judgement to scourging'. On the alignment of intrgs. with indefiniteness, see P. Bekins, *Transitivity and Object Marking in Biblical Hebrew: An Investigation of the Object Preposition 'et* (Winona Lake, IN: Eisenbrauns, 2014), p. 99. Contrast the obj. marking of the quantifier phrase featuring the intrg. personal pro. in 1.14, און דאיתחייב קטול און האיתחייב קטול 'וחסיל ית כל מאן דאיתחייב קטול, 'is a minus in AF⁵ and M^{A,B}; the quantifier is a minus in M^C).

⁴⁸⁴ The forms משבחותהון/ם ('he was praising them') in AF^{3.5} (1.15) are evidently errors for משבח יתהון, as per the balance of CWs.

⁴⁸⁵ E.g., variants with ptcs. hosting obj. suffs. are attested in MS. New York, JTS, L610: אנא (3.5); אנא (

Like analytic constructions, verbal obj. suffs. may encode dative, as well as accusative case. E.g., TgShir 6.12 לאוטבותהון 'to do them good'. Alexander's parsing of רֹי) ווֹ הור AF²⁻¹⁰ 4.9 as a common noun hosting stacked 1 c.s. sub. and 2 f.s. obj. suffs., 'my love for you', is dubious. Alexander, *Targum of Canticles*, p. 139, apparatus z. Such a solecism is unevidenced elsewhere in TgShir. Rather, the terminal ייך is simply a 2 f.s. suff., 'your love'.

⁴⁸⁷ According to my count, in AF¹ there are 59 tokens of pro. objs. of non-participial predicates hosted by or a prep., versus 28 pro. verbal suffs. Since these objs. cover a range of thematic relations, a relative preference of construction should be grounded in verb phrases where a free choice can be demonstrated.

 $^{^{488}}$ E.g., TgShir $_{5.12}$ יתבי סנהדרין, 'members of the Sanhedrin [...] are deliberate in judgment until they reach a decision to acquit [\emptyset = someone] or to condemn [\emptyset = someone].' Translation adapted from Alexander. See also TgShir $_{7.3}$; 8.13.

⁴⁸⁹ E.g., TgShir 3.2: וחזרו בקרוין ובפלטייתא ובפתאוון ולא <u>אשׁכחו</u>, "They went round the cities, the streets, and the squares, but did not find [Ø = it].' The unexpressed obj. is the previously mentioned Shekhinah. Cf. TgShir 5.6; 6.9; 7.6, 10. On indefinite obj. deletion and obj. ellipsis in Biblical Hebrew, see Bekins, *Transitivity and Object Marking*, pp. 7–8.

⁴⁹⁰ Alexander, *Targum of Canticles*, p. 149, apparatus *r*; Alonso Fontela, *El Targum*, p. 213.

⁴⁹¹ It is, of course, possible that some of these constructions are quotations from other literary sources (e.g., the token at 3.2 noted below). However, such an investigation is outside the scope of the present study.

No.	Ref.	Verb phrase	Suffix	≘MT
1	1.4	נגידנא ⁴⁹²	1 C.S.	משכני
2	1.6	⁴⁹³ אלפוני	1 C.S.	שמני ⁴⁹⁴
3	1.9	לשנוקתהון ⁴⁹⁵	3 m.p.	
4	1,11	אתנינון	3 m.p.	
5	1.13	אישיצינון	3 m.p.	⁴⁹⁶ אשׁמידם
6	1.13	כפתיה	3 m.s.	
7	2.11	למיחמיהון	3 m.p.	לראתם ⁴⁹⁷
8	2.14	אחזיני	1 C.S.	הראיני
9	2.14	אשמע(י)ני	1 C.S.	השׁמיעיני
10	3.1	אשכחונה	3 m.s.	מצאתיו
11	3.2	פרסיה (ליה מיברא למשריתא)	3 m.s.	ונטה לו מחוץ למחנה ⁴⁹⁸
12	4.5	למפרקיך	2 f.s.	
13	5.3	אטנפינון ⁴⁹⁹	3 m.p./3 c.p. ⁵⁰⁰	אטנפם
14	5.10	לפרסומינון	3 m.p. ⁵⁰¹	
15	5.12	⁵⁰² לברכהא	3 f.s.	

⁴⁹² AF¹⁰ נגידנן.

⁴⁹³ M^{A,B,C,D} ינון (1 c.p. suff.); M^{E,F} ינון - (3 m.p. suff.).

⁴⁹⁴ On this correspondence, see Alexander, *Targum of Canticles*, p. 83, n. 47.

A⁴⁹⁵ Pace Litke (TSoS & LJLA, p. 68, n. 91), this spelling from AF¹, rather than an metathetic error for לשנקותהון, appears to be a correction of the JBA form לשנוקאהון—as ventured, tentatively, in Alonso Fontela's apparatus. (For the spelling of the 3 pl. obj. suff. with א, cf. Bar-Asher Siegal, Introduction, pp. 200–201.) Thus, AF¹ aligns with its congener AF², which reads the JBA form לשנוקיהון (Cf. לשנוקיה 'to drown him' in TgEstI 5.14.) The forma mixta לשנוקות הום 'h AF⁻ⁿ, may reflect a JBA form amended towards common Aramaic. The variant in MS. New York, JTS, L610, f. 101, ומרון יחהון 'to abandon them (?)', may reflect reanalysis of the 1 between R₂ and R₃ of a JBA derived stem inf. as a G-stem theme vowel.

⁴⁹⁶Deut. 9:14. It is possible that TgShir is quoting from a Pentateuchal targum here, rather than directly translating MT: TgOnq and TgPsJ both mirror MT's synthetic construction with אשיצינון.

⁴⁹⁷ Exod. 14.13. Possibly quoted from a Pentateuchal targum, rather than directly translated from MT. Cf. TgOnq, TgPsJ, and FragTg^P ad loc.

⁴⁹⁸ Exod. 33.7. TgShir mirrors TgOnq and TgPsJ ad loc. Contrast TgNeof's analytic 'ופרס יתיה לבר מן משרית.

⁴⁹⁹ AF^{3,4,5,7,8,9,10}, M^{A,B,C,E,F} (so too, T-S B11.81 and Valmadonna 1).

⁵⁰⁰ The antecedent of the pro. is fem. dual (רגלי(י) 'my feet'. Cf. MT אטנפם.

⁵⁰¹ The CWs are equivocal with respect to antecedent of the pro.: AF^{2,7,8,10} (י)ן אמועי(י)ן; AF^{2,3,4,5} (שמעת; AF⁹ שמעתן; AF⁹ שמעתן; AF⁹ שמעתן. However, all modify it with the masc. attributive adj. חדתין.

⁵ºº² Litke (TSoS & LJLA, p. 67) opines this is an error for the analytic לברכא לה in AF³-4-5-6, since the D-stem inf. does not terminate in דו- prior to the obj. suff. He appeals to 'four western manuscripts', but AF³-4-5 constitute a single textual subgroup, and AF6 is a printed version in the same group. לברכא לה may be a secondary correction. The

No.	Ref.	Verb phrase	Suffix	≘MT
16	6.2	אפיקינון ⁵⁰³	3 m.p.	
17	6.2	פנוקינון	3 m.p.	
18	6.2	כנושינון	3 m.p.	
19	6.5	אמלכוני	1 C.S.	הרהיבני ⁵⁰⁴
20	6.12	למכוכינון ⁵⁰⁵	3 m.p.	
21	6.12	לאוטבותהון	3 m.p.	
22	7.4	למפרקיך ⁵⁰⁶	2 f.s.	
23	7.6	כפתיה	3 m.s.	
24	7.6	למקרביה ⁵⁰⁷	3 m.s.	
25	8.2	אדברינך	2 m.s.	אנהגך
26	8.2	אעילינך	2 m.s.	אביאך
27	8.4	למפרקכון	2 m.p.	
28	8.12	⁵⁰⁸ למקטליה	3 m.s.	
29	8.13	⁵⁰⁹ אשמע(י)ני	1 C.S.	השמיעיני

The following synthetic constructions are not attested in AF¹. All tokens, bar one, only occur, among the CWs, in Yemenite manuscripts. ⁵¹⁰ Virtually all mirror a synthetic construction in the underlying passage in MT Song. These may represent secondary adjustments towards MT.

Table 6: Synthetic obj. constructions not in AF¹

majority reading is commended by the alternation of analytic and synthetic obj. constructions in semantically parallel clauses, אוטבה לה ולברכהא 'to do good to her and to bless her', comporting with TgShir's aesthetic of variety. The form לברכהא may reflect the influence of Hebrew לברכה 'to bless her' (cf. T-S NS 312.3).

⁵⁰⁴ On this correspondence, see Alexander, *Targum of Canticles*, p. 166, n. 16.

 $^{506}\,\mathrm{AF^{10}}$ למפרק יתך.

 $^{507}\,\mathrm{M}^{\mathrm{A,B}}$ למיקדיה; M^{C} למקדיה; למקדיה; $\mathrm{M}^{\mathrm{E,F}}$ למוקדיה; $\mathrm{M}^{\mathrm{A\,Mg.}}$

⁵⁰⁸ AF⁴ למקטל לירבעם is likely a secondary correction. Alexander, *Targum of Canticles*, p. 203, n. 54, and apparatus *aaa.*

⁵⁰³ AF^{3,4,5} אסיקינון.

 $^{^{505}\,\}mathrm{AF^{10M}}$ לאגלואיהון.

⁵⁰⁹ AF², erroneously, אשמעית.

⁵¹⁰ However, they may feature in other Western witnesses. E.g., MS. New York, JTS, L610 reads אדבקוני and at 5.7.

Manuscripts	Ref.	Verb phrase	Suffix	≘ MT
AF^2	3.2	אשכחוי ⁵¹¹	3 m.s.	מצאתיו
$M^{\text{A,B,C,E,F}}$	5.7	512 אדבקוני	1 C.S.	מצאני
$M^{\text{C,E,F}}$	5.7	אובילוהי ⁵¹³	3 m.s.	פצעוני
$\mathbf{M}^{\mathrm{A,B}}$	5.7	אובלוניה	3 m.s.	פצעוני
$M^{\text{A,B,C,D,E,F}}$	8.6	⁵¹⁴ שוינן	1 c.p.	שׂימני
\mathbf{M}^{A}	8.6	בריתה ⁵¹⁵	3 m.s./3 f.s. ⁵¹⁶	

As can be seen, synthetic obj. constructions are distributed throughout TgShir, featuring with both strong and weak verbs. Obj. suffs. in all person-number-gender combinations are represented, bar 2 f.p. (assuming a 3 c.p. covering 3 f.p).

While several synthetic constructions in TgShir coincide with the same in MT, this is not a consistent translation policy. For example, in 1.4 the imper. נגידנא 'draw us' (1.4) \cong MT משׁכני 'draw me', but the analytic קריב יתן 'bring us near' הביאני 'he brought me'. There are 16 instances in AF¹ where TgShir adopts either an analytic construction, or obj. ellipsis, against a synthetic construction in MT, when the latter would be accommodatable within its chosen wording.

Table 7: MT synthetic obj. constructions rendered analytically in AF

No.	Ref.	MT	≘TgShir
1	1.6	אל תראוני	לא תבזון יתי
2	2.4	הביאני	אעיל יתי ⁵¹⁸
3	2.5	סמכוני	סעידו יתי

⁵¹³ CWs^{West.} אובילו יתיה.

⁵¹⁵ The balance of CWs read the analytic ית(י)ה [...] ית(י).

⁵¹¹ Presumably a syncopated 3 m.s. pro. suff. יה', as per MT. Cf. AF² אשכחוהי (3.1). However, the antecedent is fem., לא אשכחו 'the holy Shekhinah'. The balance of CWs attest obj. ellipsis: שכינת קודשא 'they did not find [it]'. Cf. 5.6.

⁵¹² CWs^{West.} אדביקו לי.

⁵¹⁴ CWs^{West.} שו(ו)י יתן.

⁵¹⁶ The gender depends on whether the antecedent is construed as the A- or B-term of דגיהנם 'the fire of Gehinnom'.

⁵¹⁷ In keeping with TgShir's aesthetic of variety. Cf. Alexander, *Targum of Canticles*, p. 10.

⁵¹⁸ This clause is a rare example of verb- obj.-sub. linearisation in TgShir: אַעיל יתי ייי לבי מתיבת מדרשא דסיני 'The Lord brought me into the house of the seat of study of Sinai'. This may be a function of shadowing the MT constituent order prior to supplying the sub. (a minus in AF⁸ and the CWs^{Yem.}). The verb- obj.-sub. linearisation in 3.3; 5.7 are reflexes of MT מצא(ו)ני השמרים, albeit with synthetic rather than analytic obj. constructions (see above). For an overview of clause linearisation in TgShir, see Litke, *TSoS & LJLA*, pp. 161–164.

No.	Ref.	MT	≘ TgShir
4	3.2	מצאתיו	אשׁכחו Ø ⁵¹⁹
5	3.3	מצאוני	אשׁכחו יתי
6	5.6	מצאתיהו	אשכחית Ø
7	5.7	מצאני	אדביקו ל ^{י°52}
8	5.7	פצעוני	אובילו יתיה 521
9	5.9	השבעתנו	קיימת לנא/עלנא
10	6.9	ראוה	חמון Ø ⁵²²
11	6.9	יאשרוה	אשרו יתהון
12	6.9	ויהללוה	קלסו להון
13	6.12	שׂמתני	לשואה יתהון
14	8.2	תלמדני	תאליף יתי
15	8.6	שׂימני	שווי יתן ⁵²³
16	8.7	ישטפוה	למימחי יתיך

The data underscore TgShir's syntactic autonomy relative to MT. TgShir does not share TgOnq and TgJon's tendency to slavishly mirror synthetic constructions in MT, reserving the analytic obj. marker מוֹ to translate Hebrew אות ליביי. ליביי ליביים ליביים

9.2 Repurposing of MT argument markers

An exegetical strategy adopted on several occasions in TgShir is the repurposing of preps. in MT Song to encode thematic roles different from those in the source text. 525 This means of

10

- The generation of a prep. via morphemic reanalysis of a source text lexeme. This is exemplified in TgShir 3.6, where MT (מור ולבונה) is subject to a double reading, in which the מ is simultaneously interpreted as a Dp-stem ptc. prefix (as per the vocalisation) and a partitive prep. The respective reflexes of these readings are מתמרקא 'perfumed' and מן קט(ו)רת בוסמין (י)רת בוסמין 'with incense of spices'.
- The substitution of a source text prep. by an alternative one. For example, MT 4.1 and 6.5 שגלשו מַהר

⁵¹⁹ AF² אשכחוי.

⁵²⁰ M^{A,B,C,E,F} אדבקוני.

 $^{^{521}\,}M^{A,B}$ אובילוניה; $M^{C,E,F}$ אובילוניה.

 $^{^{522}}$ A JPA nunated 3 m.p. perf., against which AF $^{3.4,5.7,8,10}$, CWs $^{\mathrm{Yem.}}$ וחון; AF 9 וחון; AF 9

 $^{^{523}}$ M^{A,B,C,D,E,F} שוינו.

⁵²⁴ Cook, *Rewriting the Bible*, pp. 135–136. Cook contrasts this with TgNeof, FragTgs, and TgCG's predilection for analytic pro. obj. constructions with m, and the predominance of synthetic constructions in non-translational additions in TgPsJ—which he attributes to imitation of BA.

⁵²⁵ This phenomenon, which involves the retention of the source text prep., is a species of *al tiqre*. Other exegetical strategies involving preps. in TgShir include:

subtlety suturing the texts, yields, variously, both well-formed and infelicitous Aramaic constructions. Examples of this phenomenon are set out below, *seriatim*.

- 1. TgShir 1.3 transforms MT לריח שמניך טובים 'with respect to⁵²⁶ scent, your oils are good' into אַקל ניסך וגבורתך [...] זעו כל עמיא דשמעו ית שמע גבורתך '<u>At</u> the sound of your miracles and mighty acts [...] all the peoples who heard the report of your mighty acts trembled'. ⁵²⁷ In the targumic rendering, the prep. encodes a STIMULUS in a temporal locative construction. ⁵²⁸
- 2. TgShir 1.8 employs על to encode the GOAL of a verb of caused motion ויהא מדבר יתהון ויהא מדבר יתהון (He] will lead them gently to their tents, that is the Temple". This unusual construction is the result of the retention of the MT prep. על, which marks an adjacent LOCATION: ורעי את גדיתיך על משכנות הרעים "and pasture your kids besides the shepherds' tents."
- 3. The ב in MT Song 2.16 הרעה בַשׁושׁנים encodes LOCATION: 'he pastures his flock <u>among</u> the

גלעד (flowing down from Mount Gilead' is rendered in TgShir גלעד דגלעד יועבדו גלשושיתא בטורא דגלעד (flowing down from Mount Gilead', referencing Gen. 31.46. As Silber notes, this is predicated on an al tiqre reading of MT שגל עשו (who made a cairn'. Silber, Sedeh Jerusalem, ad loc. To comport with this reading the MT prep. מן, which encodes SOURCE, is amended to ב to encode LOCATION, rather than repurposed.

גלשושית א may be a nonce portmanteau of גל 'heap' (MT Gen. 31.46) and JPA גלשושית 'cairn', coined as a pun on MT גלשו. The independence of TgShir from the Pentateuchal targums to Gen. 31.46 should be noted, which variously render MT אוגר (TgOnq), אוגר (TgNeof, TgPsJ) and 'גגר (TgCGGC). Silber cites an opinion that links the adj. אוגר 'bald' in TgPsJ Lev. 13.41 \cong MT גבה 'bald', with 'high', and suggests that TgShir may be trading on such a logic. Silber, Sedeh Jerusalem, ad loc. (Cf. Rashi on Song 4.1.) However, the manuscript of TgPsJ in fact reads גלש-לישן ad loc. (contrast TgOnq גלשלשו and R3. This reduplication pattern also occurs in TgNeof גלשלשותא ad loc. (contrast TgOnq גלשלשותא in TgPsJ Lev. 13.42, 43. In contrast, גלשלשותא in TgShir 4.1; 6.5 only exhibits reduplication of R3. While it is possible that in the juxtaposition of ישערך 'your hair' and the verb אוגר in TgSong 4.1; 6.5, the author of TgShir heard resonance of targums to Lev. 13.41–43, this does not explain the spelling אושיתא בשושיתא is also attested in TgQoh 12.5 in several manuscripts. However, the majority reading is the standard spelling אוגלשושיתא These attestations may be a function of the influence of TgShir 4.1 on copyists. If אוגלשושיתא is a new coinage in LJLAtg., the case for its genesis in TgShir, in view of the plausible source text trigger, is strong.)

An example of scribal reversal of prep. substitution can be seen in TgShir 1.6 in MS. New York, JTS, Lutzki 610, f. gr. All CWs employ על to encode Patient (bar AF7, which omits the prep.) גרמו לאיסתקפא תקוף (they caused the strength of the Lord's wrath to fall upon me', \equiv MT נחרו בי 'they were angry with me'. However, in its reworking in New York, JTS, L610, the MT prep. is reproduced: גרמו לי 'they caused me to bring the Lord's wrath upon myself (?).

⁵²⁶ Reading the ה in MT as marking dative of reference. M. Fishbane, *The JPS Bible Commentary: Song of Songs* (Philadelphia: Jewish Publication Society, 2015), p. 29. An alternative proposal is to construe it as a comparative, in parallel to מיין at the conclusion of the previous verse, yielding '[your love] is better than the scent of your oils'. Pope, *The Song of Songs*, pp. 299–300.

⁵²⁷ As Alexander (*Targum of Canticles*, p. 79, n. 20) notes, TgShir's exegesis is motivated by the equation of scent with reputation. The sentence is tautological. This may be due to the sub. NP עמיא דשמעו ית שמע גבורתך being imported from TgOnq Num. 14.15 (cf. TgPsJ).

 $^{^{528}}$ For \sqrt{y} with STIMULUS encoded by 7 , see TgJon 1 Kgs 1.40; TgJon Isa. 14.9 (\cong MT $\sqrt{}$ + $\sqrt{}$ STIMULUS); TgJon Ezek. 27.28 (\cong MT $\sqrt{}$ + $\sqrt{}$ STIMULUS). Cf. MT, TgOnq, TgNeof Num. 16.34; MT, TgJon Isa. 30.19; MT, TgJon Hab. 3.16; MT Qoh. 12.4.

lilies'. However, TgShir employs it to encode INSTRUMENT: יייה וית עמיה בשמתא ותברו יתיה וית עמיה בשמתא ימיה וית עמיה בשמתא דייי 'and they smashed him and his people by the curse of the LORD, which kills and smashes by the sword'. TgShir's interpretation is predicated on al tiqre, reading רעה as derived from $\sqrt{\text{ryv}}$ 'to break' (cf. Ps. 2.9). The reflex of עילי, 'the curse of the LORD, which kills and smashes by the sword', may be predicated on a pun with '[things] which are sharp' (cf. Ps. 45.6). 532

- 4. The prep. מן in MT Song 3.10 is awkward: מן רצוף אהבה מבנות ירושלם. 1533 If it is retained, it may encode AGENT, namely, 'its interior was inlaid with love by the daughters of Jerusalem'. 1534 Irrespectively, in TgShir it is co-opted as a separative: וביני כרוביא דעילווי "And between the cherubim which were upon the ark-cover was residing the Shekhinah of the LORD, who caused His Name to dwell in Jerusalem out of all the cities of the land of Israel." 1535
- 5. The ב in MT Song 4.5 הרועים בשׁושׁנים encodes LOCATION: 'that feed among the lilies'. However, TgShir employs it to encode INSTRUMENT, as it does when interpreting the similar phrase at 2.16, noted above: והוו רען לעמא בית ישראל בַזכוותהון [...] במנא ועופין פטימין "In virtue of their meritorious deeds they were feeding the people of the House of Israel [...] with manna, plump fowl, and water from Miriam's well." 536
- 6. TgShir 5.2 expands MT פתחי במיך 'Open to me, my sister, my love' to פתחי פמיך

Based on the criterion of usage, לפתגם was most likely grammaticalized, functioning as a prep. within the idiom to signal instrumentality; thus, 'by the sword', rather than 'by the edge of the sword'. See W.F. Smelik, The Targum of Judges (Leiden: Brill, 1995), pp. 332–334. This is irrespective as to whether the syntagm was originally generated by, or subsequently the subject of, an aggadic-metonymic pun (e.g., מוֹ בֹּע πορευομένη 'and out of his mouth came a sharp double-edged ('mouthed') sword'.

⁵²⁹ Reading a bare אבפתגם בפתגם בפתגם בפתגם הרב (ב). The phrase בפתגם דחרב. The phrase בפתגם הרב corresponds to לפתגם דחרב, in MT Exod. 17.13. The reading of the CWs^{Yem.}, לפתגם דחרב, is likely a secondary adjustment towards the JLAtg. form of the syntagm.

⁵³⁰ Cf. TgNeofM Exod. 17.13; TgPsJ Num. 21.24. The death-dealing and destructive properties of the שמתא may reflect the folk etymologies for the term proffered in b. M. Qaṭ. 17a: מאי שמתא אמר רב שם מיתה ושמואל אמר See *DJBA* p. 1163.

⁵³¹ Alexander identifies TgShir's interpretation of MT הרעה בשושנים as 'the shepherd among the roses', with reference to Joshua and the righteous, respectively, who are the subjects of the clause cited above. Alexander, *Targum of Canticles*, p. 113, n. 103. However, he does not note this second reflex of MT.

⁵³² Possibly abetted by the gemination of the *nun* in שושנים.

⁵³³ Pope favours regarding the prep. in MT as enclitic, and בנות ירושלם as commencing the sentence that continues in the subsequent verse (as per NRSV). Pope, Song of Songs, p. 446.

⁵³⁴ Cf. NJPS. Translation adapted from NRSV.

⁵³⁵ Alexander claims that the author understood the prep. in MT in a comparative sense: 'Its inside was filled with love [for Jerusalem], More than for the daughters of Jerusalem.' However, the targumic use of the prep. is separative, not comparative. Although he does not reference it, Alexander's retroverted 'peshat reading' of MT seems influenced by Ps. 87.2. Yet, as he notes, a key intertext is 1 Kgs 8.16 (cf. Deut. 12.5). It is the divine *choice* of Jerusalem, out of all the cities of the land of Israel that is in view. The concept is binary, not graduated. Alexander, *Targum of Canticles*, p. 126, n. 50.

This is captured in Alexander's translation of the underlying MT, as seen through the prism of the exegesis in TgShir: 'Who feed [their flock] with roses.' Alexander, *Targum of Canticles*, p. 134, and n. 22.

- יובועי ושבחי לי אחוותי רחימתי 'open your mouth and rejoice⁵³⁷ and praise me, my sister, my love'. The function of the prep. shifts from encoding BENEFICIARY to STIMULUS.
- 7. TgShir 5.12 twice uses על to encode the STIMULUS of the verb of directed perception על 'to look at': עיינוהי מסתכלין תדירא על ירושלם [...] כיונוון דקיימין ומסתכלין על מפקנות מיא "His eyes gaze constantly on Jerusalem (like doves that stand gazing at a spring of water)". ⁵³⁸ The preps. are replicated from MT, where they encode LOCATION: עיניו ביונים <u>על</u> אפיקי מים רחצות בחלב ישבות על a'His eyes are like doves beside springs of water, bathed in milk, sitting beside a brimming pool.'539
- 8. TgShir 6.3 renders MT אני לַדודי [...] הרעה <u>ל</u>דודי 'I <u>belong to</u> my beloved [...] he pastures (his flock) <u>among</u> the lilies' as וון יתי <u>ב</u>תפנוקין וון יתי <u>למרי רחימי [...] וון יתי בתפנוקין</u> 'I gave service to my lord, my beloved [...] and he fed me with delicacies'. The 5 has been repurposed from encoding POSSESSOR to BENEFICIARY, and the I from LOCATION to INSTRUMENT.
- TgShir 6.9 renders MT אחת היא לאמה 'she is the special one to her mother' as יחידא shifted from encoding (she was] devoted to the Torah". ⁵⁴⁰ The function of the לאוריתא is shifted from encoding POSSESSOR to BENEFICIARY.
- 10. TgShir 6.11, notably, employs ל to encode the LOCATION of $\sqrt{\dot{}}$ טשרי $^{\circ}$: אמר מרי עלמא "The Sovereign" מוקדש תיניין די איתבני על ידוי דכרש אשריתי שכינתי למחמי עובדין טבין דעמי of the World said: "I caused my Shekhinah to reside <u>in</u> the Second Temple, which had been built at the hands of Cyrus, to see the good deeds of My people". In comparable constructions elsewhere in TgShir, the location argument of verbs $\sqrt{}$ is encoded by ב (1.16; 8.14), or בגו (3.4). The choice of $\dot{\zeta}$ at 6.11 appears to have been influenced by the construction in the underlying MT אל גנת אגוז ירדתי 'I went down to the nut orchard', in which the counterpart of בית מוקדש, the 'nut orchard', is the GOAL of a verb of directed motion. The use of 5 patterns with the predominant strategy for encoding the GOAL of verbs of motion in TgShir. ⁵⁴³ This is unusual with verbs $\sqrt{9}$; in clauses describing the

The use of the adv. מדירא 'continually' to qualify the divine gaze in TgShir 5.12 presupposes the Masoretic punctuation of Deut. 11.12, which construes the adv. תמיד as modifying the nominal clause that follows it יהוה אלהיך בה, rather than the ptc. דרש in the preceding relative clause. The position of the adv. in the Pentateuchal targums mirrors MT, preceding the reference to God's eyes.

 $^{^{537}}$ Alexander appears to construe the f.s. imper. בע 7 בע 6 'to seek', translating 'open your mouths in prayer and praise to Me'. However, the medial 1 and final ' favours $\sqrt{\nu}$ 'to rejoice'.

⁵³⁸ TgShir 8.14 features the alternation \sqrt{D} + \Box ^{tD} + \Box ^{tD}, to which there is no corresponding structure in the underlying MT. Other tokens of $\sqrt{}$ יסכלי in Jewish targums appear to be meagre: TgNeof Num. 21.9; TgJob 31.1 (prep. as per MT); TgPs 142.5. The significance of TgShir's choice of y is heightened when considered in the light of its intertext, Deut. 11.12. MT reads ארץ אשר יהוה אלהיך דרש אתה תמיד עיני יהוה אלהיך בה מרשית 'a land that the LORD your God looks after. The eyes of the LORD your God are always on it, from the beginning of the year to the end of the year.' All the Pentateuchal targums mirror MT in encoding the STIMULUS by ב, including TgNeof and TgPsJ which, like TgShir, employ לסכל^{tD}.

s 'brimming pool', see Pope, Song of Songs, pp. 538–539.

⁵⁴⁰ See Alexander, *Targum of Canticles*, p. 170, n. 29.

⁵⁴ The construction in 3.4, describing the installation of the Shekhinah in the Tabernacle, furnishes a close parallel to that in 6.11. Plural/corporate LOCATION arguments are encoded by בין 'among': 1.13; 2.1; 3.3; 5.1; 6.3; 7.11.

⁵⁴² When TgShir renders MT אל to, toward' by a directive prep., it consistently employs ל (cf. 2.4; 8.2).

 $^{^{543}}$ Cf. TgShir 8.2 אביאך לבית מוקדשי 'I will bring you into my temple' \cong MT אביאך אל ינע אביאך אל וואטילינץ 'I would bring

placement of the Shekhinah in a structure, the LOCATION is typically encoded by 2.544

However, LJLAtg. furnishes a comparable example, in which the argument marking of MT is coerced to accommodate the targumic formulation, notwithstanding the resulting inconcinnity. Tg1Chron 17.5 reads ארום לא אשריתי שכנתי בביתא למן יומא די אסיקית עמי ית ישראל ממצרים עד יומא הדין והויתי משרי שכנתי ממשכן זמנא לנוב ומנוב לשילה ומשילה For I have not made my Shekhinah dwell in a house since the day I brought לַמשבן גבעון up my people, Israel, from Egypt until this day, but I made my Shekhinah dwell from the Tent of Meeting to Nob, and from Nob to Shiloh, and from Shiloh to the Tent of Gibeon'. The impress of the underlying MT is obvious: בי לא ישבתי בבית מן היום אשר העליתי את ישׂראל עד היום הזה ואהיה $\underline{\alpha}$ אהל אל אהל וממשכן 'From the day that I brought out Israel to this day, I have not dwelt in a house, but have [gone] from tent to tent and from one Tabernacle [to another].'545

The SOURCE and GOAL arguments, encoded by מן and ל (MT אל) respectively, comport with the ellipted verb of directed motion in MT, but not the targum's verb $\sqrt{\dot{v}}^c$. This mirrors the situation in TgShir 6.11, in which the argument marking of MT $\sqrt{\tau}$ 'to descend' + לשרי\ is imposed on $\sqrt{\dot{}}$. This strategy may have been licensed by the motion component implicit in the act of placing the heavenly Shekhinah in a terrestrial abode.

- 11. In MT Song 7.9 אחזה בסנסניו 'I will grasp its fruit stalks', the prep. encodes the LOCATION of a verb of surface contact. However, TgShir construes the verb as a 1 c.s. impf. $\sqrt{\text{Tr}^G}$ to see', rather than $\sqrt{100}$ 'to grasp'. TgShir metathesises the obj. נסיון trial'. 546 Thus: י אדא בנסיונא בנסיונא הדא 'I will see if he is able to stand (firm) \underline{in} this trial'. The MT prep.
 ☐ is repurposed to encode the LOCATION of a spatial metaphor. TgShir may also have interpreted the MT obj. marker as encoding the STIMULUS of a verb of directed visual perception, 'I will look <u>at</u> its fruit stalks', as per $\sqrt{\eta}$ הדיל in MT Song 7.1 (x2). The verb $\sqrt{\eta}$ certainly conveys directed visual perception in TgShir 7.9, however, the clausal obj. disbars the use of a prep.
- 12. Alexander and Litke construe the prep. ב in TgShir 7.6 בקליף ית חוטריא ברהטייא as encoding an adjacent LOCATION, 'who [=Jacob] peeled the rods at/by the wateringtroughs.' In the underlying MT the prep. appears to encode an interior LOCATION מלך אסור 'a king is held captive <u>in</u> the tresses'. Presumably, the construal of ברהטים as "at the watering-troughs", rather than 'in the watering-troughs' is motivated by the narrative in Gen. 38.37-42, which states that Jacob peeled the rods prior to placing them in the watering-troughs. Both tokens of the phrase ברהטים in this pericope (vv. 38, 41) appear to bear the sense 'in the watering-troughs'. It may be that TgShir is elliptical: 'who peeled the rods [that were placed] in the watering-troughs.'548 However, if an adjacent LOCATION was

you into the house of my mother'.

⁵⁴⁴ Cf. TgOnq Gen. 9.27; Exod. 20.21; TgJon 2 Sam. 7.5, 6; 1 Kgs 8.12; 2 Kgs 21.4, 7; Joel 4.21; Habakkuk 2.20; Hag. 1.8; Zech. 3.2; 9.8; TgPs 135.21; Tg1Chron 17.4, 5; 23.25; Tg2Chron 6.1; 7.20; 33.4.

⁵⁴⁵ NIPS.

is pronounced as per Hebrew, with pretonic vowel lengthening and resultant doubling of the ס, both tokens of this letter in סנסגיו are represented.

⁵⁴⁷ Reading $\sqrt{\eta}$ with the majority of CWs, against $\sqrt{\eta}$ in AF^{1,2}, which appears to be secondary. See Litke, *TSoS* & LJLA, p. 175, n. 37.

 $^{^{548}}$ The marking of the obj. of $\sqrt{7}$ by ית is the majority reading in the CWs. The variant in AF $^{3.45}$ טל חוטרי(י) איז יות אפל likely reflects the influence of Gen. 30.37, which states that Jacob peeled streaks in the rods, thereby exposing

intended, this represents a type of repurposing.

- 13. TgShir 8.5 derives ומתפנקא על רחמי 'delighting in the love of her Lord' from MT מתרפקת <u>על</u> דודה 'leaning <u>upon</u> her beloved'. This shifts the function of על from marking a spatial relation to encoding a STIMULUS. 549
- 14. TgShir 8.7 elaborates MT בוז יבוזו 'it would be utterly scorned' into כל ביזתא דיבוון "all the spoil which shall be plundered from the camp of Gog shall be $\underline{\text{his}}$." The ${}^{\mbox{\scriptsize t}}$ encodes STIMULUS in MT, but POSSESSOR in TgShir.
- 15. TgShir 8.9 elaborates MT ואם דלת היא נצור עליה לוח ארו 'but if she is a door, we will enclose her with boards of cedar' into ואפילו גבעי רחמין גבעי מניכא 550 היא מן פיקודיא גבעי רחמין " מדם " and even if she is poor in precepts, we will seek mercy for her before the Lord [...]". The prep. על is repurposed from encoding PATIENT to BENEFICIARY. 551
- 16. TgShir 8.14 furnishes another example of the use of על to encode the GOAL of a verb of caused motion ותיפרוק יתן של ט(ו)ור(י)א דירושלם 'and redeem us and bring' ותיפרוק יתן ותעיל us to the mountain(s) of Jerusalem'. This is derived from MT ברח דודי ודמה לך לצבי או לעפר האילים על הרי בשמים 'Make haste, my beloved, and be like a gazelle or a young stag upon the mountains of spices!'. Here the prep. encodes LOCATION. Pope, Alexander, and Treat translate תעיל על as 'bring us up to', which suggests that they construe the verb, as at 3.5; 4.8; 8.2, as $\sqrt{\dot{v}^{\text{C}}}$ 'to bring up'. 553 However, the absence of R_3 suggests rather $\sqrt{\dot{v}^{\text{C}}}$. 554 While, על comports better with the prep. 'על, understood, as per MT, as marking superposition, the use of על to encode the GOAL of עלל $^{\rm C}$ is attested in 1.8, as noted above. so the solution of 555

TgShir exhibits another species of the repurposing of MT, namely the transformation of the grammatical function of a dem., from pro. to adj. TgShir 3.6 renders MT מי זאת עלה מן המדבר Who is this ascending from the wilderness?' by מא היא דא אומה בחירתא דסליקא 556 מן מדברא. Several translators have parsed the function of the f.s. proximal dem. אז, normatively, as a pro., comporting with MT זאת. However, their rendering, 'What chosen nation is this?' is not licensed by the syntax. 557 It seems most likely that אד is an attributive adj., pre-posed to its

⁵⁵² The CWs^{Vem.} and Valmadonna 1 simply read 'and redeem us upon the mountain(s) of Jerusalem'. This absence of תעיל may be a function of parablepsis due to homoeoteleuton.

the whiteness that was 'on the rods' על מקלות (TgOng and TgPsJ על חוטרי(י)א. It may have been intended as an elliptical construction, 'who peeled (bark that was) upon the rods, or simply represent an error.

רפק Cf. TgPs 37.4, 11. The verb \sqrt{g} may have been chosen to strike an alliterative pun with MT \sqrt{g} may have been chosen to strike an alliterative pun with MT \sqrt{g}

⁵⁵⁰ The majority of CWs read מסבינא 'poor'. This exegesis hinges on reading the MT noun דלת 'door' as a form of the adj. דל 'poor'.

⁵⁵¹ Cf. TgPsJ Gen. 18.32.

⁵⁵³ This construal is reflected in the Judaeo-Arabic translation in Oxford Heb. f. במעדנא עלא דאר אל סלאם 61. 'Bring us up upon Daar al Salaam' (f. 112b, ln. 20).

⁵⁵⁴ Unless orthographic conflation of forms from these roots is hypothesised. However, there are no unequivocal examples of verbs $\sqrt[4]{\eta}$ in TgShir which could function as evidence.

⁵⁵⁵ Cf. MT/Tg2Chon 20.24. An adversative reading of the prep. (e.g., TgOnq Exod. 34.12.) is inadmissible in the context.

 $^{^{556}\,\}mathrm{AF^{1,2}}$ דסליקת.

⁵⁵⁷ Pope, Alonso Fontela, Alexander, and Treat all translate along these lines. Mulder also construes 87 as a pro. but adheres to the linearisation, resorting to the expedient of rendering 'chosen nation' as an adv. phrase: 'Wat is dat voor een uitverkoren volk' ('What is this as a chosen nation?'). If \$7\$ is indeed a pro., it would appear to

NP head. Thus, the translation value is 'Who is this chosen nation that is ascending from the wilderness?'.⁵⁵⁸

The employment of the unaugmented form אָד, as opposed to הדא, as an adj., is notable, and represents the only instance of such in TgShir. The use of the pro. form אָד is a reflex of MT אוֹ 'this (one)'. The unit מי זאת is a translation of MT מי זאת 'who is this?' The inclusion of the copula היא resonates with JPAtg. The identity of the referent of the pro. is then supplied, אומה בחירתא '(the) chosen nation'. This expansion, perforce, transforms the function of the dem. אומה בחירתא from pro. to adj. 561

Although, as noted above, several translators have evidently felt unease with the resultant construction, דא אומה בחירתא 'this chosen nation', the use of unaugmented dems. as adjs., pre-posed to their NP head, is attested in other targumic texts, mirroring MT. Thus, in JLA, TgJon iSam. 17.55, 56 בר מן דין עולימא 'whose son is this young man?' reproduces the syntax of MT מי זה מלך הכבוד MT מי זה הנער/העלם £ MT מי זה מלך הכבוד MT מו הוא דיכי מלך יקירא

demand a question and response structure: 'Who is this? The chosen nation that is ascending from the wilderness'. However, the verse places the question in the mouth of 'the peoples of the land' and no other party is introduced as a respondent. Rather, the question is rhetorical, introducing an encomium to Israel.

An example of the phrase אומה הנבחרת 'the chosen nation' used in the context of exegesis of Song 3.6, is found in Menachem Me'iri (1249–c. 1316 CE, from Perpignan, southern France), Hibbur haTeshuvah, Meshiv Nefesh, section 2, chapter 12. In relation to the spices of the Havdalah ritual, he writes: הבשמים אמנם הערה אל מה הנבחרת, מקטרת מור ולבונה מכל אבקת רוכל, שענין אבקת רוכל הוא קבצת הבשמים 'and the spices are indeed a signpost to what is hinted at when he says to the entire chosen nation, perfumed with myrrh and frankincense, of all the powders of the merchant [Song 3.6], for the significance of the powder of the merchant is the blending of the finest spices'. Was this use of אומה הנבחרת בחרת בחירתא in TgShir 3.6? Text cited from the Bar-Ilan University Responsa Project database, https://www.responsa.co.il/home.en-US.aspx [last accessed 28 January 2020]. Translation mine. Biographical details taken from 'Me'iri, Menaḥem', in A. Berlin et al. (eds.), The Oxford Dictionary of the Jewish Religion, (Oxford: Oxford University Press, 2nd edn, 2011), p. 482.

⁵⁵⁸ On pre-posed attributive dems. in TgShir, see Litke, *TSoS & LJLA*, pp. 147–149. Jerusalmi and Litke both translate **x7** in 3.6 as an attributive adj.

Litke (TSoS & LJLA, pp. 70, 302) overlooks the use of אד as an attributive adj. in TgShir. Aside from 3.6, אד only features as a dem. pro. in the reduplicated reciprocal construction דא 'they resembled one another' (4.2; 6.6). Uses of אד as an attributive adj. in TgShir are as follows: הדא "this song' (1.1), the pre-posing is likely for contrastive effect vis-à-vis the other members of the decade of songs; ארעא הדא 'this nation' (6.10; 8.5); ארעא הדא 'this land' (8.14).

 $^{^{560}}$ Note the following instances of the translation of MT מה היא דא מה (what is this?' by מה היא דא TgCG^E Gen. 29.25; FragTg^V Gen. 26.10; TgNeof Gen. 3.13; 12.18; 26.10; 42.28 (הוא דא מה); Exod. 14.5, 11. Likewise, TgCG^B and TgNeof Gen. 4.10 render MT מה היא דא של מה All these tokens are followed by the relative $\tau + \sqrt{\tau}$ 'to do', in the expression 'what is that x have/has done?'. The reading a τ TgNeof Exod. 13.14 is likely an error for א מה הא דא (Also, cf. the interlinear reading in TgNeof Exod. 4.2 מה היא דא (Also, cf. the interlinear reading in TgNeof Exod. 4.2 מה היא דא (TgNeof Exod. 4.2 מה היא דא 15.11; 18.24; 1 Sam. 10.11; Jon. 1.10.

⁵⁶¹ The qualification of a (semantically definite) abs. noun by a det. attributive adj. in the phrase אומה בחירתא
'the chosen nation' (TgShir 3.6) is notable. It may be a reflex of the anarthrous noun + arthrous adj. phrasal construction, common in Mishnaic and later Hebrew, e.g., אומה הגבחרת 'the chosen nation'. For a useful summary of the history of this construction, see L. Kahn and S. Yampolskaya, A Reference Grammar of Enlightenment Hebrew (forthcoming). I thank Professor Kahn for granting me access to this material prior to its publication.

⁵⁶² Litke's claim (*TSoS & LJLA*, p. 147) that the linearisation of TgOnq and TgJon is 'exclusively Noun-Demonstrative, as is their underlying Hebrew source text' is inaccurate. See Stevenson, *Grammar of Palestinian Jewish Aramaic*, p. 19.

'Who is the King of glory?'; 25.12 מי זה האיש \cong MT מי זה האיש 'Who is the man?'. Note, in both LJLA examples, the addition of a copula, as per TgShir 3.6. Moreover, the pre-posing of the dem. adj. to its nominal head occurs in Rabbinic Hebrew. 563

The role of אמד in MT Song 3.6 in determining the form of the dem. employed in TgShir is brought into relief by comparison with TgShir's handling of the other tokens of מי ואת מי ואת הנשקפה מי ואת הנשקפה לאחר. Who is this that looks forth?', TgShir once again construes the speaker as the nations, and the referent of the pro. as Israel. However, on this occasion, rather than reproducing the intrg. of MT, it opts for an exclamation in the indicative mood: אות הדא ווותנין עובדי עמא הדא "How splendid are the deeds of this people!". In the absence of a formally equivalent translation of MT מי ואת לה מן המדבר להוות שלה מן, in the conventional form מא הדא ווותנין עלה מן המדבר לה מן המדבר לה מן המדבר 3.6 in MT Song 8.5 מי ואת עלה מן המדבר לה מן המדבר להוותא דעמא הדא דסלקא מן ארעא (What is the merit of this people, that comes up from the earth?" The referent of the pro. is again identified as the nation of Israel, however, as the B-term of a genitive construction it is distanced from the intrg. מא הדא הדא הדא הדא ווועמא הדא הדא הדא ווועמא הדא הדא הדא הרא הווידים. Thus, the conventional pattern עמא הדא הדא ווועמא הדא הדא וווידים.

9.3 Alternation between קי and ל

TgShir employs both ית and ל to mark direct objs. 565 Where these have identifiable counterparts in MT, in semantically proximate clauses, TgShir is unconcerned to either consistently render Hebrew ית, in the mode of JLAtg., or replicate MT's use of ל. Thus, TgShir 3.11 employs ית versus MT ל מלכא שלמה ל ישראל ית מלכא שלמה (look] at the diadem and the crown with which the people of the House of Israel have crowned King Solomon" $^{566} \equiv$ MT בעטרה שעטרה ל אמו (look] at the crown with which his mother crowned him'. Similarly, in rendering the MT refrain השבעתי אתכם 'I adjure you' (2.7; 3.5; 5.8; 8.4), the adjuree is variously marked by ית ל and לי.

Moreover, the obj. markers א and ל are not in complementary distribution. A handful of verbs exhibit an alternation between the two, in marking the same thematic relation. These are $\sqrt{\eta}$ 'to teach' (1.8; 8.2); $\sqrt{\tau}$ 'to guard; keep' (1.6; 5.7 [x2]; 5.11 [x2]; 8.11 [x2]); $\sqrt{\tau}$ 'to redeem' (2.8; 7.9, 14; 8.14); $\sqrt{\tau}$ 'to praise' (4.7; 6.9⁵⁶⁸); $\sqrt{\tau}$ 'To love' (1.4 [x2]; 1.8; 4.13); $\sqrt{\tau}$

and the rulers called them happy, and they [Israel] killed them [the invading enemies]'.

⁵⁶⁸ M.H. Segal, *A Grammar of Mishnaic Hebrew* (Eugene OR: Wipf and Stock Publishers, 2001), p. 201.

 $^{^{564}}$ Song 3.6; 6.10; 8.5 contain the only tokens of the sequence מי זאת in MT.

⁵⁶⁵ Litke, *TSoS & LJLA*, pp. 68–69. Litke notes a preference for ית. However, no analysis of the relative distribution of the two is undertaken.

 $^{^{566}}$ AF $^{\circ}$ omits the obj. ית מלכא שלמה. It is present in the balance of CWs.

⁵⁶⁷ See section 9.10 below.

⁵⁶⁸ Discounting the variant לקטל 'to kill' in MA,C,E,F at TgShir 6.9 as a scribal error. Such a reading could have been subject to post-hoc rationalisation as based on an *al tiqre* reading of the corresponding MT ליל 'to praise' as a denominative of Hebrew הלל 'pierced, slain' (e.g., Num. 19.16). On this reading the construed sub. of the verb would most likely be the Hasmonean forces of 6.9, and the obj. the invading Greco-Edomite-Ishmaelite coalition itemised in 6.8. The slaying of the enemies would logically follow their delivery into Israel's hands mentioned immediately prior to the parallelism. This would demand parsing the structure of the section as follows: 'When the inhabitants of the districts saw [this] [=Israel's military victory], the kingdoms of the earth

'to praise' 569 (1.15; 570 2.13; 5.2); $\sqrt{}$ סחר 'to surround' (2.6; 3.2, 3, 7; 571 7.3; 8.9). There may be one or two other verbs in this group, but they are excluded owing to uncertainties pertaining to their classification. With the possible exception of $\sqrt{}$ חחח 'G, no patterns to the alternations are evident in terms of the semantic role, definiteness, or animacy of the obj. The selection of either יח ' סד 'in these cases appears to be facultative. For example, למאן דנטרין להון חיורין אוכמין כאגפי עורבא "To those who keep them, they are white as snow, but to those who do not keep them, they are black as the wings of the raven" (5.11).

⁵⁷³ Thus:

- It is unclear whether ית + תבזון (1.6) and ל + מבז(י)ן ל (8.1) represent the same root, or √בזי√ and סבוי√ respectively (both with the sense 'to despise'). The use of 'in 8.1 mirrors MT לא יבווו לי.
- קים (4.1) and ית + מנהרין (5.12) may represent homonymous roots. The former bears the sense 'to illuminate'. Alexander (*Targum of Canticles*, p. 158, apparatus *ccc*), suggests, in view of the attendant liquid simile, that the occurrence at 5.12 may represent a denominative verb, from 'נהר 'tiver'. Thus, נהר שעיע כחלב '[they] make justice stream, so as to be smooth as milk', citing Amos 5.24 and Cant. R. 4.15 §1 in support. Irrespectively, the 'b likely encodes BENEFICIARY ('provide light for the people') whereas ית encodes PATIENT ('make justice stream/shine').
- I also exclude here the אחלים alternation with אחמיל המיל owing to uncertainty with respect to the potentially confounding factor of directed versus undirected perception. Thus, 2.9 וותמא לֵעמיה 'he saw his people' appears to describe undirected perception (but note Mulder's translation: 'en zag Hij om naar zijn volk'). However, the causative construction in 2.14 describes a request to be shown the STIMULUS: אחזיני ית חזויך וית עובדייך תקין 'show me your appearance and [or, epexegetically, 'even'] your upright deeds' ≘ MT הראיני את מראיך.

- עוריה in AF² אוריה מישאל ועזריה בחין ובחין ובחין בחנית ובחנית דבחנית. AF² is the only CW to include the relative clause דבחנית יתיה.
- קטלע in AF⁴, which at 8.12 reads למקטל לֵירבעם, alongside the marking of PATIENTS of this verb with melsewhere (2.14; 7.6). The balance of CWs read a synthetic obj. construction at 8.12. The reading of AF⁴ here is, almost certainly, not original. See Alexander, *Targum of Canticles*, p. 203, apparatus *aaa*.
- עשאל in AF^{4,8} 3.3 ישאל, alongside the marking of the addressee by 'in 7.13.
- $\sqrt{\text{nh}}^{G}$ in AF⁸ 1.6 למפלח ית טעוותהון, alongside the marking of the BENEFICIARY by ל in 1.6; 5.3, 10; 6.3, 9.
- עמא בית ישראל in AF 8 $_7.8$ in AF 8 $_7.8$ יומברכין $_7.8$ עמא בית ישראל, alongside the marking of the BENEFICIARY by ל in 3.7.

⁵⁶⁹ Excluding tokens of √שבח^D in 1.1 with the sense 'to sing', which have an effected, transient obj. (a song). The obj., את הושבחתא, is marked by ית in quotations of Exod. 15.1 and Num. 21.17 (≘ MT את, most likely derived from TgOnq. AF^{3.5.7.8.9.10} truncate the quotation from Num. 21.17a, omitting the obj. M^{A,B} paraphrase Num. 21.17a (omitting ית תושבחתא) and instead quote 21.17b שבחו לה

⁵⁷⁰ The forms משבח יתהון ('he was praising them') in AF³⁵ are errors for משבח יתהון, as per the balance of CWs.

 $_{571}$ The token with ל at 3.7, מסחרא להון, may be a reflex of MT Song סביב.

⁵⁷² Verbs √סחר' 'to surround' are predominantly C-stem, with only a single instance of the G-stem (8.9). All tokens noted here are verbs of directed motion. TgShir features one more token in 6.5, which is a verb of caused motion. The Ø marking of the THEME of the latter may be due to the underlying MT: הסבי עיניך מנגדי "Cause your teachers […] to sit round in a circle before Me", ≘ MT הסבי עיניך מנגדי "Turn away your eyes from me".

⁵⁷⁴ The STIMULUS arguments of לקחם ', marked by ית, are inanimate (1.4 [x2]), those encoded by are ANIMATE (1.8; 4.13). This patterns with the encoding of the animate STIMULUS of the synonymous $\sqrt{\Box}$ in 1.2. However, this may be coincidental.

⁵⁷⁵ Further examples of this alternation, which are outliers among the CWs are as follows.

⁵⁷⁶ This alternation in marking of the obj. is attested across three textual subgroups (AF^{1,2}, AF^{3,5}, AF^{7,9}) and T-S NS

foregoing can be added the marking of the causee of the verb of adjuration $\sqrt{\nu}$, which exhibits a more promiscuous alternation between על and $\dot{\nu}$, and $\dot{\nu}$ (2.7; 3.5; 5.8; 8.4). (2.7)

However, it is notable that where $\dot{7}$ is employed to mark an obj. argument, in most cases, it is a non-patient argument.

Table 8: Thematic roles of obj. arguments marked by 5

Argument	Verb	Ref.
GOAL	√עלל ^C	1.1; 4.8, 12, 16; 5.1; 8.2
	\sqrt{r} דבק $^{\mathrm{C}}$	5·7 ⁵⁷⁸
STIMULUS	\sqrt{n}^{D} חבב	1,2
	$\sqrt{ylt^{\mathrm{G}}}$	1.3
	\sqrt{G} סגד	1.6
	$\sqrt{$ בחם $^{ m G}$	1.8; 4.13
	$\sqrt{'}$ חזי $\sqrt{'}$ חמי	2.9
	\sqrt{D} שבח	2.13; 5.2
	$\sqrt{$ מאב $^{ m G}$	5.6^{579}
	\sqrt{T}^{G} דחל	5.9
	$\sqrt{'}$ יחד $^{\mathrm{G}}/\sqrt{'}$ אחד $^{\mathrm{G}}$	6.9
	\sqrt{c} קלס $^{\mathrm{D}}$	6.9
	$\sqrt{\sigma^{\mathrm{D}}}$ קני	$7.6; 8.6^{580}$
	\sqrt{T}^{D} בזי	8.1
	\sqrt{v}^{G} צות	8.13
	\sqrt{occ}^c	8.13
LOCATION	$\sqrt{¬Пס^{G/C}}$	2.6; 3.2, 7; 8.9

312.3.

The clause in TgShir 7.6 is a paraphrase of 1 Kgs 19.10, 14. The use of ל aligns with MT against TgJon's reverential קדם 'before'. However, TgShir diverges from both in opting for a cognate accusative following the verb as an intensifier, rather than a pre-verbal inf. abs. (Cf. Alexander, Targum of Canticles, p. 180, apparatus q.) Moreover, the substitution of the title מרי (ד) שמיא 'the Lord of Heaven' for the tetragrammaton is notable. This title, which appears to be rare in targumic texts, is likely derived from Dan. 5.23. TgShir 7.6 continues to mention the enrobing of Daniel in purple in Babylon, narrated in Dan. 5.29, and employs the adv. phrase מן קדמת דנא 'previously' which occurs in Dan. 6.11. This clustering of BA phraseology continues in TgShir 7.9 with references to Daniel, Hananiah, Mishael, and Azariah (Dan. 2.17), along with two tokens of the byform modal auxiliary 'to be able' (Dan. 2.26; 4.15; 5.8, 15), whose distribution in TgShir is restricted to this verse. (On the latter point cf. Litke, TSoS & LJLA, p. 186). Moreover, in TgShir 7.10, דניאל וחברוה' "Daniel and his companions" is quarried from Dan. 2.12, 18. Note the non-syncopation of the intervocalic ה in the 3 m.s. pro. suff., in contrast to TgShir's predominant orthographic practice. Cf. TgRuth 3.15.

⁵⁷⁷ The adjuration formulae are subject to separate, sustained, treatment below.

⁵⁷⁸ The use of √דבק^C as a verb of relative motion, 'to overtake', is attested in Hebrew, JLAtg., and LJLAtg.

⁵⁷⁹ Pace Litke (TSoS & LJLA, p. 259), construing אמבא in 5.6 as act. ptc. $\sqrt{\pi}^{G}$ 'to desire' makes better sense in the immediate context of frustrated desire than a form of π 'to turn'.

אסני אול TgShir does not alternate the marking of the STIMULUS of קני קינאיתא לַמרי D between the senses 'to be zealous' and 'to be jealous' (MT and JLAtg. employ ב for the latter on occasions). Thus, TgShir 7.6 קני קינאיתא לַמרי "[Elijah] was very zealous for the Lord of Heaven" and 8.6 קינאיתא דעמיא מקנאן לַן "the jealousy which the nations bear us". The use of 'to mark the stimulus of 'to be jealous' is attested in TgQoh 4.4 and TgJon Isa. 11.13 (the latter ≘ MT תאת).

Argument	Verb	Ref.
ADDRESSEE	$\sqrt{\eta}$ אלף $^{ m D}$	1.8
	√שׁאל ^G	3.3; 7.13
	$√$ פקד $^{ ext{ iny D}}$	3.4
	$\sqrt{$ זהר $^{ ext{C}}$	5.2
BENEFICIARY	$\sqrt{$ יטב $^{ ext{C}}$	5.12
	\sqrt{c} נהר	4.1
	√רעי ^G	4.5
	\sqrt{n} פלח $^{\mathrm{G}}$	1.6 (x2); 5.3, 10; 6.3, 9
	$$ ברך $^{ m D}$	7.8
THEME	\sqrt{G} נטר	5.11; 8.11

Verbs whose Patient is encoded by abla are as follows: abla to kiss' (1.2); abla to oppress' (2.14 [x2]); abla to whiten' (4.3 AF^{7,8,9,10}); abla to awake' (5.2 AF²); abla to wage war' (6.8 AF²-3,4-5,9,10; 8.4 AF³-5); abla to acknowledge as king' (7.6); abla to test' (7.9); abla and abla to test' (7.9). However, as can be seen, not all of these involve canonical transitive clauses. abla to kiss' is a verb of social interaction. abla The sense of abla is the inception of a mental state, rather than the coronation of a monarch. In short, when objs. of high transitivity clauses are non-abla marked in TgShir, the marker tends to be abla abla abla to kiss' is a verb of social interaction. abla a

9.4 Arguments marked by מן

The מן performs its conventional functions in TgShir to mark partitive⁵⁸⁶ and comparative

 $^{^{581}}$ However, the CWs are unanimous in marking the PATIENT of $\sqrt{1}$ גוחל in 1.1; 2.15, 16; 6.9 by ב. For variants: 6.8 AF^{1,2,2} and CWs^{Yem.} על , A reciprocal construction with על is employed in 8.8.

⁵⁸² AF^{3.510} and the CWs^{Yem.} include a proleptic pro. obj. suff. on the verb, a construction characteristic of JBA and Syriac, and attested in JLAtg. The forms in AF⁴⁷ אנסינו אנסינו, are ambiguous. None, bar AF⁵ אנסינו, exhibit the expected interposing nun. The CWs^{Yem.} include a second token of this construction in 7.9, מישאל ועזריה.

⁵⁸³ Pre-eminently, clauses featuring verbs of creation, destruction, or other change of state, with AGENT and PATIENT.

⁵⁸⁴ On the same obj. marking pattern with the cognate verb in Biblical Hebrew, see Bekins, *Transitivity and Object Marking*, pp. 186–187.

⁵⁸⁵ As noted above, definiteness is a necessary, but insufficient condition, for a direct obj. to be marked by יו in TgShir. Thus, the partitive PATIENT in the clause מני קטלו בחרבא "Part of me they killed with the sword", is unmarked, notwithstanding the high degree of transitivity. On the use of partitive constructions as indefinite plurals, see C. Lyons, *Definiteness* (Cambridge: Cambridge University Press, 1999), p. 100.

sharmonder translates the final clause of TgShir 5.1 מון אותעבד לכון מון טובא דאיתעתד לכון מון טובא ואיתפנקו מן טובא ואיתפנקו מן טובא דאיתעתד לכון ואימער מון ואימער מון מון as 'enjoy the bounty that has been prepared for you!' and claims that the prep. מון is 'awkward'. However, as per Jerusalmi's translation, the function of מון is likely partitive: 'enjoy some of the bounty'. This would align with its function in the immediately preceding clause אכולו מא דמשתאר מון קרבניא "eat what is left of the offerings". Cf. TgNeof, FragTg^{P,V}, TgPsJ to Gen. 3.24 (likely influenced by the partitive construction מפרי in MT Gen. 3.2, 3 and מפרי in v. 6.); TgPsJ Deut. 33.19; Num. 11.26. The latter reference furnishes a close parallel to TgShir 5.1: ויתפנקון מובא דאיצטנע להון מן שירויא 'and they will enjoy [some of?] the bounty which has been laid up for them from the beginning'. Alexander, Targum of Canticles, p. 147, apparatus g; Jerusalmi, Song of Songs, p. 131. The translations of Pope, Treat, and Litke pattern with that of Alexander in non-partitive readings of the prep.

constructions, and encode the aversive STIMULUS of verbs of emotion. However, TgShir 3.6 features an unusual construction involving this prep.: יעקב דאישתדל גבר עימיה עד מיסק "[...] Jacob, with whom a man wrestled till the dawn broke, and [Jacob] prevailed over him, and was delivered". The use of מן to mark the entity prevailed over is notable. In clauses featuring verbs $\sqrt{3}$ this argument is usually marked by $\sqrt{3}$.

The construction is most likely comparative, 'he was/became stronger than him'. ⁵⁹¹ None of the Pentateuchal targums employ $\sqrt{12}$ in the pericope of Jacob's wrestling match in Gen. 32.25-31. TgShir's choice of verb strikes a paronomastic pun with the description of Jacob's adversary as גבר 'a man': 'a man wrestled with Jacob, but Jacob proved more of a man than he'. I have been unable to locate another example of $\sqrt{12}$ However, it appears to be analogous to the construction $\sqrt{12}$ attested in JPA and SA.

The JPA piyyut SYAP 26, lns. 22–23, reads:

כד נפקו מן ימא / במימריה דרמא אתא עמלק מחרמא / מנהון למתגרמא

'When they came out of the sea / at the word of the Exalted One Amalek, the cursed, came / to overcome them'

Yahalom and Sokoloff's proposal to emend the inf. למתגרמא to attack' is unconvincing. ⁵⁹² As Kister notes, the form למתגרמא is demanded by the rhyme scheme. ⁵⁹³ Moreover, where $\sqrt{}$ יגרי ליה מון does occur in the poem, its obj. is marked by ל, not אתגרי ליה :מן ליה מון 'Nimrod, the man, attacked him' (ln. 3).

Kister construes the מן in ln. 23 as encoding AGENT, and the verb as denominative of גרם 'bone'. This would yield something along the lines of 'Amalek, the cursed, came to have his

The CWs^{Yem.} feature different constructions at 5.1: $M^{C,E,F}$ ואתפנקו מא דאתעתד 'and enjoy what has been prepared for you'; $M^{A,B}$ ואתפנקו במא דאתעביד לכון 'and enjoy what has been made for you'. Based on tokens that diverge from MT, the default prep. to mark the STIMULUS argument of verbs $\sqrt{2}$ in JLAtg. is 2. For other partitive objs. marked by in TgShir, see 5.7 (x2); 8.2.

⁵⁸⁷ All with $\sqrt{}$ דחל (1.4; 3.8; 8.2).

⁵⁸⁸ AF² does not feature the prep.

⁵⁸⁹ The trigger in the source text for reference to this episode is the noun אבקה 'powder' (מכל אבקת רוכל), linked with √יף 'wrestle' in MT Gen. 32.25. Alexander, *Targum of Canticles*, p. 122, n. 25. It seems overly subtle to suggest that the partitive מן heading this phrase motivated the use of מן in TgShir.

⁵⁹⁰ Examples of the use of על in different dialects are as follows: JLAtg., TgJon Judg. 5.2; JPAtg., TgNeof Deut. 32.27; LJLAtg., TgPsJ Exod. 14.8; ZA, *Zohar I*, 171a. For the use of ב, see Tg1Chron 5.2 (mirroring MT); for שט, see the JPA piyyut *SYAP* 33, ln. 52.

⁵⁹¹ Cf. Ps. 65.4; 1 Sam. 17.50. Elsewhere in TgShir, $\sqrt{}$ only features in intransitive clauses (3.7, 8).

⁵⁹² SYAP, p. 172. No justification for the proposed emendation is given, although it may be motivated by Exod. 17.8 ייבא עמלק וילחם עם ישׂראל "Then Amalek came and fought with Israel". Lieber adopts the emendation on the grounds that למתגרמא bears the sense 'to be firmly established', which would indeed be incongruous in the context. L.S. Lieber, Jewish Aramaic Poetry from Late Antiquity: Translations and Commentaries (Leiden: Brill, 2018), p. 94, n. 16. However, neither Yahalom and Sokoloff, nor Lieber, comment on the resulting anomaly of מתגרייא למתגרייא.

 $^{^{593}}$ M. Kister, 'Jewish Aramaic Poems from Byzantine Palestine and Their Setting', Tarbiz 76 (2006/7), p. 175 (in Hebrew).

bones gnawed by them [Israel]'. 594 However, this fractures the structural symmetry with other stanzas of the pivyut, in which the introduction of an adversary of Israel is followed by a description of their hostile intent/action, and the ensuing deliverance of God's people.⁵⁹⁵ The inf. למתגרמא describes Amalek's intention towards Israel, it is not a passivum divinum.

More persuasive is CAL's gloss of \sqrt{L} as 'to manifest superior strength', citing the example under discussion, translating מנהון למתגרמא 'to defeat them', along with MS. M of the Samaritan Targum to Gen. 26.16, הלא אתגרמת מנן, 'surely, you are too strong for us.'596 Semantically and syntactically, these are very close to אתגבר מיניה in TgShir 3.6. It is possible that מנהון למתגרמא in the piyyut is an allusion to Exod. 17.11, wherein the fluctuating dominance of Israel and Amalek in the battle is described in MT by verbs $\sqrt{\zeta}$, and in the Pentateuchal targums by $\sqrt{}$ גבר.

Arguments marked by **∠** 9.5

The \beth is employed in TgShir to encode several thematic relations, aside from LOCATION and **INSTRUMENT:**

- the STIMULUS of verbs of directed visual perception⁵⁹⁷ and verbs of emotion⁵⁹⁸
- the THEME⁵⁹⁹ and LOCATION⁶⁰⁰ of verbs of surface contact
- the topic of $\sqrt{3}$ שׁאל (8.10) the topic of
- the GOAL of verbs of caused motion 602
- the PATIENT of adversative verbs⁶⁰³

Translators of TgShir have assumed the use of \Box to encode Patient arguments of $\sqrt[4]{\sigma}$ 'to blot

ישראל' שראל' ישראל'. Kister, 'Jewish Aramaic Poems', p. 175. 'Apparently, the meaning is "to be destroyed as far as the gnawing of the bones" by Israel'. Translation mine.

⁵⁹⁵ Cf. lns. 4-5, 12b-15, 20-21, 26-41.

⁵⁹⁶ CAL, s.v. גרם [last accessed 12 April 2021].

 $^{^{597}}$ שנגח G (3.11), G (3.12), O שנגח C (8.14), and סכל D (8.14). The twin tokens at 3.11, E חמי C 'Go forth and look at the diadem and at the crown', mirrors MT צאינה וראינה בנות ציון בַמלך שׁלמה בַעטרה 'come out. Look, O daughters of Zion, at King Solomon, at the crown'. This contrasts with TgShir's treatment of 6.11, where it elects not to mirror MT's use of \square as obj. marker of $\sqrt[4]{\aleph}$ 'to see'. Pope (Song of Songs, p. 447), citing Jouon §133c, refers to a nuance of 'intensity' conveyed by verbs of perception with objs. marked with \beth in Biblical Hebrew, glossing 'to gaze'.

רעי√ to desire' (8.14). ⁵⁹⁸ רעי√

⁵⁹⁹ √אחזי (3.8 \equiv MT אחזי, 4.6 AF⁴ only).

 $^{^{600}}$ קטר 6 to bind' (tefillin on the left hand and head) (8.3). The use of ב to encode GOAL in this context is notable for its divergence from the Pentateuchal targums' use of $\dot{\nu}$ in Deut. 6.8; 11.18. Cf. Mek. RI, Pisha 17 (Horowitz-Rabin pp. 66–67); √קבע 'to affix' (8.3), elsewhere in TgShir, the GOAL of this verb is marked with על (4.9; 7.2); $\sqrt{\gamma}$ ינקע 'to suck at' (8.1). Note the difference between יונק 's 'suck at' (\equiv MT יונק' שדי אמי) and יונקע + γ \emptyset ^{THEME} 'suck out' in this verse.

⁶⁰¹ In the idiom 'to enquire <u>about</u> the welfare of x'.

⁶⁰² On which, see below.

⁶⁰³ (to harm' (2.9; 8.3); √נוח 'to wage war' (1.1; 2.15, 16; 6.8, 9); √מרד 'a 'to rebel' (8.4); √ם בל (1.1 'b 'to rule' (2.6; 7.11; 8.9, 12).

out' (1.8) 604 and $\sqrt{770}^{G}$ 'to plough' (1.10). However, as will be argued below, these readings are questionable.

9.6 Mis-readings of TgShir 1.8—the volitive אי בעיא

To prove the dubiety of reading an inf. $\sqrt{\alpha}$ 'to blot out' at TgShir 1.8, a few textual and interpretative issues need to be examined, beginning with the volitive בעיל preceding the inf.

At the commencement of the reported direct speech (of God to Moses) in TgShir 1.8, the majority of CWs appear to read a conditional particle followed by a ptc. \sqrt{g} 'to seek': AF¹ אי However, Litke claims that this is a function of an erroneous word division of \sqrt{g} 'to be sought', with assimilation of the π of the stem prefix to R_1 , based on a minority variant. On this analysis, the putative apocopated conditional particle, 'g' (g) analysis is open to challenge.

Alternatively, albeit less persuasively, בּעיא could be parsed as m.s. det. act. ptc., with Moses, the addressee of the verse, as the subject. This is the construal of Alonso Fontela. While this might seem plausible initially as a continuation of the previous verse (1.7) in which Moses, to whom the future exile of Israel has been revealed, enquires of the Lord as to how the nation will survive its vicissitudes, it sits awkwardly with the series of 3 f.s. jussives in the ensuing apodosis. Moreover, the use of a det. ptc. would be solecistic since it functions as a

⁶⁰⁴ Alonso Fontela, *El Targum*, p. 301 (34); Pope, *Song of Songs*, p. 335; Alexander, *Targum of Canticles*, p. 85; Treat, *The Aramaic Targum*; Litke, *TSoS & LJLA*, p. 239.

Litke, TSoS & LJLA, p. 36. He states that the tG form א(י)בעיא is attested in five manuscripts. The apparatuses register a single word reading in $AF^{3^{N/2}.5^6}$ and $M^{D,E}$. As noted above, AF^6 is a 1961 edition of Miqra of Gedolot, not an independent manuscript witness.

Litke claims (*TSoS & LJLA*, p. 36) that 'some of the other manuscripts' read non-apocopated forms of the conditional particle. Yet the apparatuses only register a single manuscript, AF^{8*} אם, amended in AF⁸² to אם.

TgPs 31.23 should be removed from Litke's listing of attestations of $\sqrt{}$ בעיל in LJLA (TSoS & LJLA, p. 36), since the form is likely $\sqrt{}$ 'to be hurried' \cong MT $\sqrt{}$ 'to hurry', as noted in CAL, s.v. בעע [last accessed 12 April 2021].

 $^{^{608}}$ It seems unlikely that אי here represents the emphatic particle employed before ptcs. in JPA. See *DJPA*, p. 20.

⁶⁰⁹ AF² reads a G-stem act. ptc., with a second person sub. pro. before the ptc. אי את בעיא 'if you desire'. In harmony with this, it reads the obj. of the ensuing clause, דֹר 'מָם 'הוֹם 'and that my soul should love', as 'you', instead of ה' 'her'. AF² is a lone outlier with respect to both readings. Its framing of these clauses as an address in the second person (whether the addressee is construed as Moses or Israel) sits awkwardly with the co-text. The verse opens with a report that God spoke to Moses, and Israel is referenced in the third person throughout the balance of the verse. AF²'s reading results in a sharp disjunction from second to third person, possibly with respect to the same referent (Israel). It may represent a secondary adjustment towards the second person addressee in the underlying MT אם לא תדעי לך 'ff you do not know'.

Alonso Fontela, *El Targum*, pp. 258–259. He translates 1.8 'Respondió el Santo, bendito sea, al profeta Moisés: Si es tu deseo acabar con el destierro de la Congregación de Israel.' ('The Holy One, blessed be He, replied to the prophet Moses: If it is your desire to end the exile of the Congregation of Israel'). His construal of גלותא הישראל as a single NP—the obj. of the inf.—would entail emending בגלותא to the cst. בגלותא (as per MABD); Melamed's apparatus fails to register that MCE. Fread (בגלותא), or supplying ד before (מגלותא) (as per AF²).

predicate. Yet, this is not a fatal objection in view of the copious solecisms pertaining to state throughout TgShir. ⁶¹¹ Weightier objections to this analysis are presented by the absence of a sub. pro. (in all CWs bar AF²) and the semantic incongruence with the ensuing co-text.

However, if, as per Litke, an original tG-stem form is posited, the result would be a 3 f.s. pf. with apocopation of the terminal π , a form known from JBA: א(י)בעיא 'she/it was sought, it was necessary'. Unlike the G-stem analysis, the absence of a - π prefix precludes parsing the form as a ptc.

Furthermore, all the manuscripts that appear to exhibit $\sqrt[4]{\text{EV}}^{1G}$ include a pro. Beneficiary, hosted by 4 , between the verb and its infinitival complement. There is a distinction in the person and number of the Beneficiary pro. between the CWs^{West.} and CWs^{Yem.}: AF^{3.5} 'for them', versus M^{D,E} 7 'for you'. ⁶¹³ The Beneficiary is a component of the putative tG-stem construction; therefore, a verdict on the correct verbal stem cannot be reached in isolation from it.

Since Litke does not offer a translation of TgShir 1.8 according to his preferred tG-stem reading, it is not clear how he understands the sense of the clause, or how it integrates with the ensuing co-text. However, such an attempt is undertaken by Jerusalmi, who accepts the tG-stem reading of בעי ν , along with the 3 m.p. form of the pro. Beneficiary attested in the CWs His reconstructed text reads אבעיא להון למהוי בגלותא כנישתא דישראל, which he translates impersonally: In exile, it will be necessary for them to be *the* Community of Israel'. However, this reading is unpersuasive, not least for the ascription of future tense value to the pf. and the conjectural emendation of the infinitival complement to ν 'to be'.

In fact, neither version of the tG-stem pf. + BENEFICIARY construction—the Western 3 m.p. להון or the Yemenite 2 f.s. להון comports well, semantically, with its co-text. In 1.7 Moses asks God how Israel will survive in exile. In 1.8 God replies to Moses, outlining the steps Israel must

⁶ⁿ Cf. TgShir 2.14 הות כנישתא דישראל סגירתא 'the Congregation of Israel was confined'; 5.8 אנא מרעיתא 'I am sick'; 8.3 אנא בחירתא 'I am chosen'. For further examples, see Litke, TSoS & LJLA, p. 146.

⁶¹³ In fact, a pro. BENEFICIARY features in all CWs^{Vem.}, including those that read לבעיל G: AF¹², M^{E,C,F} להון 'for you [=masc.]'; M^{Cmg.} להון 'for them'. In CWs^{West.} its distribution is restricted to the two manuscripts that read עיבי 'G. Presumably, it was intended as a correlate to the pro. BENEFICIARY in the underlying MT אם לא הרעי לך 'If you do not know [for your benefit]'. See Fishbane, Song of Songs, p. 40. The 2 m.s. pro. suff. in the CWs^{Yem.} (versus the 2 f.s. form in MT) with reference to Moses, rather than the fem. 'congregation of Israel', suggests that Moses is presented as a representative of the community. Exegetically motivated exploitation of the morphological coincidence between the underlying Hebrew 2 f.s. לך and Aramaic 2 m.s. לך is a possible contributory factor to this reading.

⁶¹⁴ Notwithstanding his analysis, Litke does not offer a parenthetical emendation to a tG-stem form in his transcription of AF¹ אי בעיא, which he translates similarly to Pope and Alexander, 'if [...] desires'. This contrasts with his approach to the auxiliary's infinitival complement where he offers the 'corrected' form למימחי for AF¹ On the unwarranted nature of this emendation, see below.

⁶¹⁵ Jerusalmi, Song of Songs, p. 29.

take to survive. The exile is described throughout these verses from the perspective of Moses, as a *future* event. It, therefore, makes little sense for the prescription to begin with a pf. verb. All other finite verb forms in these verses are either impf., or periphrastic constructions consisting of an impf. $\sqrt[n]{r}$ 'to be' + ptc.—hence Jerusalmi's resort to the expedient of translating אבעיא with future tense. Moreover, the Yemenite 2 sing. BENEFICIARY suffers from the same objection as that levelled at AF2's reading of a second person sing. sub. pro. + $\sqrt[n]{r}$, namely, a second person address sits awkwardly with the ensuing co-text.

In sum, it seems more likely on co-textual grounds that the original reading is that of a conditional particle 616 + $\sqrt{\mathfrak{p}}^{\mathsf{G}}$ f.s. abs. act. ptc., as per the majority of CWs. Moreover, a possible developmental trajectory from this to the tG-stem + BENEFICIARY constructions can be suggested. Initially, the reading א(י) בעיא may have arisen from the influence of the comparable orthography involving the self-same root in the G-stem in JBA, in the expression איבעית 'if you wish', perhaps reflecting proclisis of the conditional particle. Mis-construal of such a form as tG-stem would be easy. The apparent impersonal construction would demand the introduction of a BENEFICIARY. License for such an amendment was ready to hand in the presence of a $\mathfrak{h}^{\mathsf{BENEFICIARY}}$ in the underlying MT, $\mathfrak{h}^{\mathsf{C}}$ \mathfrak{h}

9.7 Mis-readings of TgShir 1.8—the infinitive למיחי

Having considered the soundness of the majority reading of a conditional particle + act. ptc. $\sqrt{\mathsf{v}\mathsf{v}}^{\mathsf{G}}$ at TgShir 1.8, attention will now be given to the verbal root of the auxiliary's infinitival complement. The opening of the verse is presented from AF¹, along with Alexander's translation, which assumes the inf. to be $\sqrt{\mathsf{n}\mathsf{n}}^{\mathsf{G}}$ 'to blot out': אמר קודשא בריך הוא למשה נבייא $\mathsf{m}\mathsf{m}$ "The Holy One, blessed be He, said to Moses, the prophet: "If the assembly of Israel desires to blot out the exile [...]". ⁶¹⁸

Construing מחיל as למיחי assumes the omission of either the -מ prefix of the G-stem inf., or the first root consonant α . The expected form of the inf., if the verb is indeed למחיל, is only attested, among the CWs, in AF⁶. Alonso Fontela notes the textual difficulty and, in support of his construal of the inf. as $\nabla^i \pi^G$, cites a report by Díez Macho of two examples of a α undergoing assimilation or syncopation when followed by another α in TgNeof Exodus. The first example, from Exod. 34.34, is an inf. α written deadle would be expected, since JPA derived stem infs. include a -p prefix. The second example, from TgNeofM at Exod. 21.13, mirrors the putative state of affairs in TgShir 1.8, since an inf. α is written deadle would be expected. However, this is a consistent phenomenon neither in TgNeof, nor its marginalia. Irrespectively, there is no

⁶¹⁶ Correlating with the conditional particle אם, with which MT Song 1.8 commences.

⁶¹⁷ Bar-Asher Siegal, *Introduction*, p. 43.

⁶¹⁸ Underlining mine.

⁶¹⁹ Alonso Fontela, *El Targum*, p. 301, n. 34, citing A. Díez Macho, *MS Neophyti I, tomo III, Levítico* (Madrid & Barcelona: Consejo Superior de Investigaciones Científicas, 1971), p. 61. Díez Macho cites these examples from the doctoral thesis of Teresa de Jesús Martínez, *Estudio de la fonología y morfología del ms Neofiti v. Éxodo*.

 $^{^{620}}$ A count of infs. 1 in TgNeof found an equal split between forms with a single 1 and those with double 1 —31 tokens of each—distributed throughout the text. In view of this, it is possible that at least some of the tokens with a single 1 were products of the influence of the prestigious JLA dialect on the scribe, whose derived stem infs. do not bear a - 1 prefix, rather than reflexes of a phonological process. Apropos the second example cited by Díez Macho, the evidence is similarly equivocal: a form of inf. 1 spelt with double 1 occurs in TgNeofM Lev. 26.28. The form at TgNeofM Exod. 21.13 may simply be due to scribal error. Presumably, if one

evidence elsewhere in TgShir for such a process operating. The most plausible case for מחלי) at TgShir 1.8 as an inf. $\sqrt{\alpha}$ would, therefore, appear to rest on an assumption of haplography.

Unlike Alonso Fontela, neither Alexander, nor Litke discuss the textual difficulty, although both also assume $\sqrt{\alpha}^{G.622}$ However, Litke offers the corrected reading, למיחי למיחי, alongside the original למיחי, in his transcription of AF¹.623 If the reading $\sqrt{\alpha}^{G}$ is assumed, then the PATIENT is encoded by בגלותא, בגלותא, בגלותא, בגלותא, לא יכלין למימחי יתיך מן עלמא, ית עלמא, ית למא, ית למא יכלין למימחי יתיך מן עלמא, ית עלמא (they would not be able to blot you out from the world".

Yet, notwithstanding these scholars' advocacy of reading the inf. as למחל", the absence of an unambiguous form of this verbal root in the manuscript tradition warrants caution. As noted above, the sole unambiguous collated witness to this reading is AF⁶, a 1961 printed edition of *Miqra⁷ot Gedolot*, whose dependence on previous editions of the Rabbinic Bible is certain, but whose precise textual genealogy is unclear. The earliest attestation of the reading have been able to locate in printed editions is in Johann Buxtorf's *Biblia Sacra Hebraica & Chaldaica* (1618–19). Alexander notes that Buxtorf's text appears to be a revision of Bomberg's second Rabbinic Bible (1525). He states that some of the divergences may derive from the Antwerp Polyglot (1568–73), but the majority are editorial in character and do not point to any fresh collation of mss. Bomberg's first (1517) and second Rabbinic Bibles, and the Antwerp Polyglot, read לממח' The genesis of the reading לממח' appears to be a conjectural emendation by Buxtorf—reproduced in Brian Walton's London Polyglot (1654–57) and adopted by de Lagarde.

Bomberg's 1st and 2nd Rabbinic Bibles אבעיא להון <u>למחי</u> גלותא כנישתא Antwerp Polyglot את בעיא להון <u>למחי</u> גלותא כנישתא Buxtorf's *Biblia Sacra*

were to posit a phonological explanation for the omission of a α in these cases, two distinct processes would be involved, since the syllable structure of the inf. prefix and R_1 in the G- and D-stems are different.

⁶²¹ All other tokens of G-stem infs. R₁-a in TgShir represent the prefix and R₁ with separate letters: 2.7 לממת 'to die'; לממסר 'to deliver'; 7.5 לממסר 'to count' (x2); and, crucially, 8.7 לממסר 'to blot out'.

⁶²² Pope also assumes אַמְחִיּס, translating 'to wipe out'. However, his level of engagement with TgShir differs from these scholars—an English translation, not a textual/grammatical analysis. While several editions of TgShir are listed in his bibliography, he does not comment on his choices amongst competing readings. Pope, *Song of Songs*, pp. 234–235, 335.

Litke, TSoS & LJLA, p. 238. The form of his emendation (preserving the 'after the α , which is not attested in any of the CWs) suggests that he believes R_1 , rather than the prefix of the G-stem inf., was accidentally omitted in AF¹ or its Vorlage.

⁶²⁴ In contrast, an inf. $\sqrt{\alpha}^G$ enjoys wider attestation at 8.7.

⁶²⁵ Alexander, Targum of Canticles, p. 3.

de Lagarde's edition reproduces the consonantal text of Bomberg's 1st Rabbinic Bible, with certain amendments. Alexander notes that these appear to be derived from (1) other early printed editions (Bomberg's 2nd Rabbinic Bible, the Antwerp Polyglot, and Buxtorf), and (2) conjectural emendation by de Lagarde himself. de Lagarde registers that his chosen reading לממחי diverges from the first Rabbinic Bible's למחי P. de Lagarde, Hagiographa Chaldaice, (1873, reprinted: Osnabrück: Otto Zeller, 1967), pp. XIV, 147.

A variant of the inf. at 1.8, $\sqrt{\eta}$ " (to see', occurs in AF^{7.9,10}, Valmadonna 1, and the CWs^{Yem. 627} Mulder accepts the reading $\sqrt{\eta}$ ", construing the subject as Moses, בגלותא as LOCATION, and as STIMULUS: 'If you [=Moses] desire to see the assembly of Israel, which resembles a beautiful girl, in exile'. ⁶²⁸ Yet this is awkward in view of the continuation of the verse. The alternative construal, with בגלותא בישרא דישראל as the subject and בגלותא as the obj. of $\sqrt{\eta}$ " ('if the assembly of Israel desires to see the exile'), is not only bizarre, but jars with 1.7 and the ensuing co-text.

Alonso Fontela opines that the reading $\sqrt{\eta}$ arose from an original $\sqrt{\eta}$ via the latter being misinterpreted as a metathesised form of the JPA η of 'to see', which was subsequently updated to $\sqrt{\eta}$ under the influence of JLA. his hypothesis chimes with his thesis that TgShir was originally composed in JPA and revised by copyists towards the more prestigious Aramaic dialects of TgOnq and the Babylonian Talmud. Indeed, an example of confusion between η and η is evident at TgShir 8.7, where AF7 reads למחמי instead of מחיל. Co-textually, η makes sense at 8.7, in describing the destructive intention of the assembled kings of the earth (who are likened to strong waters) towards Israel (\equiv MT η whereas η as at 1.8, is nonsensical.

However, it is possible that a form such as AF^1 למיחי could have given rise to the correction למוסי more directly. If the מ was construed as the G-stem inf. prefix, the π would naturally be read as R_1 , and all that would be required is for the τ to be supplied as the supposedly absent R_2 . It is possible that the presence of a slightly elongated τ , either before or after the π , may have been misconstrued as τ .

An alternative proposal, which does not entail resorting to emendation and is the most straightforward reading, is to construe the inf. as $\sqrt{\eta}$ 'to live', carrying the overtone of 'to survive'. ⁶³¹ In turn, בגלותא is naturally construed as a locative adjunct 'in (the) exile', rather than the direct obj. of the inf. This would yield 'if the assembly of Israel desires to live on in the exile'. This analysis not only satisfies Ockham's Razor but, arguably, comports best with the co-text. TgShir 1.8 reports God's response to the questions posed by Moses in the previous verse, as to how Israel will survive during her (then future) exile. The answer is given in the balance of 1.8—if she manifests righteousness, complies with directives from community leaders in liturgical matters, and ensures the attendance of her sons at the synagogue and bet midrash, she will be sustained in exile, until the sending of King Messiah. The verbal echoes between the wording of Moses' question in 1.7, and God's response in 1.8, are underlined below.

⁶²⁷ Díez Merino translates AF⁷, 'si la asamblea de Israel, que se asemeja a una hermosa muchacha, quiere verse en el exilio [...]'. However, a reciprocal sense is unwarranted by the Aramaic.

⁶²⁸ 'Als U verlangt om de vergadering van Israel, die op een mooi meisje lijkt, in de ballingschap te zien'. Mulder, *De Targum*, p. 53.

⁶²⁹ Alonso Fontela, *El Targum*, p. 301 (34). Melamed (*Targum to Canticles*, p. 18) preferred the Yemenite reading and took the contrary position, namely, that למחדי in de Lagarde's edition was an error for למחדי.

⁶³⁰ Alonso Fontela, *El Targum*, p. 116.

⁶³¹ This reading is noted by Silber, *Sedeh Jerusalem*, ad loc. Cf. the parallel Latin translation in AF²: 'si tu queris

vivere in captiuitate' ('if you desire to live in captivity'). This contrasts with the parallel Latin translation in AF5 which assumes $^{\prime}$ ממיל: 'tu postulas ut dele illis exiliu' ('you desire to destroy their exile'). A large section of the Aramaic text of 1.8 in AF5 is omitted due to parablepsis, from (בי) בנשתא (דישראל). Notwithstanding, the omitted material is reflected in the Latin translation.

איכדין איכדין פון איכדין בגלותא בען חוי קדמי 632 דעמא הדין עתידין למחב ולמהלכא בגלותא כען חוי קדמי 633 איכדין איכדין יתפרנסון ואיכדין ישרון ביני עמיא [...] אי בעיא למיחי בגלותא כנישתא דישראל [...] תהא מהלכא באורחיהון [...] ובהיא זכותא יהוון מתפרנסין בגלותא ([...] ומדברי דרא ובהיא זכותא יהוון מתפרנסין בגלותא

'[1,7] [...] Moses said before the LORD, "It has been revealed before me that this people will sin and go into exile. Now tell me, how will they be sustained, and how will they dwell among the nations?" [1.8] [...] if the Congregation of Israel wants to live on in exile [...] let her walk in the ways of the righteous and arrange her prayer according to her shepherd(s) and the leaders of her generation [...] and by virtue of this they be sustained in exile'.

The use of בגלותא as a locative prep. phrase in 1.7, and subsequently in 1.8, lends support to the same analysis of its function in the verb phrase למיחי בגלותא. However, once the inf. is correctly understood as the stative $\sqrt{\Gamma}^G$, rather than $\sqrt{\Gamma}^G$ or $\sqrt{\Gamma}^G$, the candidacy of בגלותא as a direct obj. is disqualified.

In conclusion, the token of $\sqrt{\eta}$ at 8.7 is a hapax legomenon in TgShir; its PATIENT is encoded by ית. The ב is not employed to encode the PATIENT of σ^G in TgShir. Modern scholars appear to have been misled by a conjectural emendation by Buxtorf which entered subsequent print editions.

Possible misreading of TgShir 1.10

The translations of Mulder, Alexander, and Litke appear to assume that ☐ encodes PATIENT in TgShir 1.10: בנירא על קדל תורא דהוא רדי/חריש בחקלא ומפרנס יתיה וית מריה (Like a voke upon the neck of the ox that plows the field and supports itself and its master". However, a LOCATION reading is plausible: 'the ox that plows in the field'. The latter is reflected in the translations of Pope, Alonso Fontela, Jerusalmi, Treat, and the parallel Latin translation in AF². ⁶³⁵

If the antecedent of ית, תורא is indeed ית, תורא here, uniquely in TgShir, hosts a reflexive pro. 636 The statement that the ox—a simile for Israel—provides sustenance for itself, may be predicated on al tigre, parsing MT לחייך as 'for your (f.s.) life', rather than 'your cheeks'. However, the antecedent may rather be מפרנס bearing the more general sense 'tending', seen in Tibat Marge פרדס יצחק שביק דלא (the garden of Isaac is forsaken, without a caretaker'. 637

⁶³² The use of the syntagm גל^{G pass.} + קדם ^{suff. 1} c.s., 'x is revealed before me' by human speakers diverges from TgOng and TgJon, in which the syntagm occurs exclusively in divine speech. For other tokens of the syntagm in human speech in LJLAtg., see TgPsJ Deut. 31.27; TgPs 51.5; 140.13; TgJob 21.27; 30.23; TgQoh 10.9; Tg2Chron 2.7 (all of which, bar TgQoh 10.9, \cong MT \sqrt{r} 'to know'). The contrast is illustrated by the words of Moses in Deut. 31.27 in TgOnq ארי אנא ית סרבנותך 'For I know your stubbornness', and TgPsJ, 'For your stubbornness has been revealed before me' ארום גלי קדמיי ת סורהבנותכון. AF $^{\scriptscriptstyle 10}$ and M $^{\scriptscriptstyle E,F}$ amend קדמך in TgShir 1.7.

 $^{^{633}}$ TgShir's use of $\sqrt{}$ קדם + $\sqrt{}$ קדם + $\sqrt{}$ עגד C + $\sqrt{}$ ADDRESSEE is repeated at 5.8.

⁶³⁴ ברזיל 'shepherd' appears to be only otherwise attested in LJLAtg. in TgQoh 10.10. There are further parallels between these passages. TgQoh 10.9 <u>אמר</u> שלמה <u>נבייא גלי קדמי ד</u>מנשה בר חזקיה <u>עתיד למחב אמר</u> שלמה <u>נבייא גלי קדמי ד</u>מנשה בר of TgShir 1.7. In TgQoh 10.10, Israel's appointment of כרזיליהון 'their shepherds' to pray on her behalf is one the prescriptions for the obtaining divine favour. In TgShir 1.8, Israel's ordering of prayer according to her shepherds has the same function.

^{635 &#}x27;arat in agro'.

as a reflexive pro. at 6.12. Cf. TgJon Ezek. 34.4.

⁶³⁷ A. Tal, *Tibåt Mårge, The Ark of Marge: Edition, Translation, Commentary* (Berlin/Boston: De Gruyter, 2019), pp. 44–45. Cf. CAL, s.v. פרנס [last accessed 12 April 2021].

9.9 Use of I to encode GOAL arguments of verbs of motion

A demarcation between CWs^{West.} and CWs^{Yem.} obtains with respect to the prep. selected to encode the locational GOAL of the following verbs of caused motion: $\sqrt{2}$ 'to bring near' (1.4), $\sqrt{1}$ 'to send' (2.8), $\sqrt{1}$ 'to exile' (5.4; 7.12) and $\sqrt{1}$ 'to lead' (5.7). In each case the THEME is human. With isolated exceptions, CWs^{West.} employ ב, but CWs^{Yem.} ל. 638 Each token in both recensions is set out below.

9.9.1
$$\sqrt{\zeta}$$
קרב $^{\mathrm{D/G?}}$ 'to bring near' TgShir 1.4:

$$ext{CWs}^{ ext{West.}} + ext{M}^{ ext{D}}$$
 וקריב יתן/נא בש(י)פּולי/א (ד)טו(ו)רא דסיני
$$ext{CWs}^{ ext{Yem.}} - ext{M}^{ ext{D}}$$
 וקריב יתן לַשיפּולי (ד)טורא דסיני

'Bring us near to the base of Mount Sinai'

⁶³⁸ M^D patterns with CWs^{West.} at 1.4; 7.12. AF² patterns with CWs^{Yem.} at 2.8. Melamed (*Targum to Canticles*, p. 30) noted the distinction in preps. between de Lagarde's edition and CWs^{Yem.—}characterising their function as conveying 'a local sense' and 'direction toward' respectively—albeit he overlooked the token at 1.4.

⁶³⁹ E.g., see targums to Exod. 29.4. The sense of caused motion in TgShir 1.4 is secure: הביאני "he has brought me".

⁶⁴⁰ TgShir's domestication of *matan Torah* to the intimacy of Song 1.4, appears to subvert this intertext, in which God expressly *prohibits* the nation proximity to, and contact with, the base of Sinai. However, cf. Deut. 4.11; Exod. 19.17.

⁶⁴ MT ונגע בקצה ([Be careful not] to touch the edge of [the mountain].' TgShir is resonant of TgNeof, FragTg^P, TgCG^{F,U} ad loc., ו(ד)לא למקר(ו)ב בש(י)פולוי, (TgOnq, FragTg^V, TgPsJ likewise employ √ברב, but render שפול 'base').

⁶⁴² On the use of ב to encode location of verbs $\sqrt{\text{uvg}}$ and other verbs of surface contact in Biblical Hebrew, see Bekins, *Transitivity and Object Marking*, p. 155–160.

⁶⁴³ Morphologically, the imperative קריב in 1.4 could be either G- or D-stem. See section 6.3.7 above.

9.9.2 שׁדר 'to send' TgShir 2.8:

$${
m CWs^{West.}}$$
 - ${
m AF^2}$ ושדר יתיה במצרים למפר $({
m I})$ ק יתהון במצרים למפרק יתהון ושדר יתיה למצרים למפרק יתהון

'He sent him (in)to Egypt to deliver them'

This is the only token of a verb $\sqrt{$ in TgShir, and there is no evident motivation for the choice of either prep. in MT Song 2.8. The reading with in AF² and the CWs^{Yem.} reflects the conventional method of marking a toponymic GOAL of $\sqrt{3}$ שדר $\sqrt{3}$.

The use of ב in the Western recension could perhaps be explained as marking מצרים as a PATH, rather than a GOAL, albeit it might be expected to be prefixed to the universal quantifier, ⁶⁴⁶ or accompanied by an adv. modifier. ⁶⁴⁷ ⁶⁴⁸ However, in the Exodus narrative, which forms the context of this clause, Moses is dispatched by God to, not throughout, Egypt. Specifically, this clause together with the ensuing one, ולאפקא יתהון מגו דחוק מרוות מצראי "and to bring them out from the oppression of the tyranny of the Egyptians", appear to paraphrase Exod. 3.10. ⁶⁴⁹

An adversative sense is possible: 'he sent him <u>against</u> Egypt'. ⁶⁵⁰ However, the rest of the sentence describes the liberation of the nation, rather than the destruction wrought on Egypt. The latter is reported in the subsequent verse (2.9), and the action attributed to God, without mention of Moses' agency. On balance, it seems most likely that the prep. phrase במצרים bears the sense 'into Egypt'.

The synonymous verb שׁלח' 'to send' may feature in a comparable construction in MT Judg. 5.15 בעמק שׁלח ברגליו 'sent into the valley, at his feet'. Tg.Jon's interpretation of the role of the argument corresponding to בעמק is ambiguous between PATH or GOAL: משתלחין 'being sent throughout/into the villages of the

[.] למצ T-S B11.81

⁶⁴⁵ Cf. TgPsJ Gen. 28.6; Tg1Chron 21.15; Tg2Chon 32.9; TosTg 104, ln. 13. Most likely irrelevant here is TgJob 8.4: באתר מרדיהון, ≘ MT וישלחם ביד פשעם 'he delivered them into the power of their transgression'. באתר is likely a plene spelling of the prep. באתר 'after, in accordance with', rather than ב + יהר 'place'. For a nontoponymic GOAL marked by ב, see TgJob 18.8: אשתדר במצדתא ברגלוהי 'he is sent into a net by his own feet', mirroring MT ברגליו שלח ברשת.

⁶⁴⁶ Cf. TgJon Judg. 6.35 (which mirrors MT in ellipting the universal quantifier in the second half of the verse); 2 Sam. 15.10.

⁶⁴⁷ Cf. TgJon 1 Sam. 31.9 (סחור סחור); Tg1Chron 10.9 (חזור חזור).

⁶⁴⁸ For √שדר, without these factors, in LJLA, see TosTg 103, ln. 1; *Zohar* I, 198a; *Zohar* II, 278a (x2); *Zohar* III (*Piqqudin*) 83a. The direct objs. in these examples are all abstract phenomena (tumult, famine, the spirit of life) which permeate the argument marked by ⊐. Cf. MT/TgPs 104.10.

⁶⁴⁹ Cf. TgPsJ Exod. 3.10 ואשדרינך לות פרעה ואפיק ית עמי בני ישראל ממצרים 'I will send you to Pharaoh to bring out my people, the children of Israel, from Egypt'. Moreover, note the verbal points of contact with between the first half of TgShir 2.8 and TgPsJ Exod. 2.23; 3.1, 9. For למפר(ו)ק יתהון, cf. TgOnq Exod. 2.25; TgNeof Exod. 2.25; 3.10.

⁶⁵⁰ Cf. MT 2 Kgs 24.2; Isa. 10.6.

 $^{^{651}}$ A verb שלחל does not occur in a comparable construction in TgShir.

plain, to every place in need; there [they were sent] on his mission'. The plural form of the NP may favour reading קרוי מישרא as PATH. If this is the correct analysis, the construction differs from that in TgShir 2.8.

9.9.3
$$\sqrt{\epsilon}$$
 'to exile' TgShir 5.4:

$$ext{CWs}^{ ext{West. } 654}$$
 האגלי יתהון בַלחלח ו(ב)חבור ב $ext{CWs}^{ ext{Yem.}}$

'And he exiled them (in)to Laḥlaḥ and Ḥabor'.

TgShir 7.12:

 $ext{CWs}^{ ext{West.}} + ext{M}^{ ext{D}}$ אגלי ייי יתהון בארעא דשעיר חקלא דאדום $ext{CWs}^{ ext{Yem.}} - ext{M}^{ ext{D}}$ אגלי ייי יתהון לארעא דסעיר חקלא דאדום

'The LORD exiled them (in) to the land of Seir, the field of Edom'

These represent the only tokens of verbs $\sqrt[4]{3}$ in TgShir in constructions specifying the locus of exile. Alexander appears to regard the role of \beth in the CWs^{West.} as encoding LOCATION, rather than GOAL, arguments. Fee Yet construing the toponyms as LOCATION appears to entail that the verb $\sqrt[4]{3}$, rather than performing its conventional function of a verb of caused motion, has been reconceived as a factitive: The caused them to be exiles in GN'. While this is possible, the use of \beth to mark GOAL arguments in TgShir 2.8 and 5.7 suggests it performs the same function here. Once again, the CWs^{Yem.} (- M^D) employs the conventional \beth . Two arguments for the influence of the biblical text on the choice of the \beth in in the Western recension of TgShir 5.4 could be made as follows, albeit neither are persuasive.

Ci. Wi1/1gjoii jei. 49.14.

⁶56 Thus, 5.4 'he carried them off to exile in Laḥlaḥ and Ḥabor' and 7.12 'the Lord exiled them in the land of Seir'. He explicitly contrasts the latter with the Yemenite reading, which he renders 'to the land of Seir'. Alexander, *Targum of Canticles*, p. 150, apparatus *ν*, and p. 186, apparatus *rr*. Litke consistently translates the prep. [□]2 in all the constructions noted in this section (2.8; 5.4, 7; 7.12) as encoding GOAL ('to') but does not comment on the grammatical peculiarity. Litke, *TSoS & LJLA*, pp. 259, 271.

 $^{^{652}}$ Translation adapted from Smelik, $Targum\ of\ Judges$, p. 457, who construes קרוי מישרא as GOAL.

⁶⁵³ Cf. MT/TgJon Jer. 49.14.

⁶⁵⁴ T-S B11.81 and Valmadonna בלחלח וחבור .

⁶⁵⁵ So too Valmadonna 1.

⁶⁵⁷ The alternative explanation, namely, that the subjects (Sennacherib and God) and/or the direct obj. (Israel) were present in the locations mentioned *before* the actions described took place, is manifestly absurd.

 $^{^{658}}$ For $\sqrt{3}$ + $\sqrt{5}^{GOAL}$ in LJLA: TgPsJ Num. 21.29; Deut. 28.36, 68; 30.1; Tg1Chron 8.6; Tg2Chron 6.36; 36.20; TgEstII 5.14; TosTg 125% lns. 14, 112–113; 125% lns. 15, 61; 1257 lns. 10, 44–45; Tob. Med ch. 3, p. 6,ln. 3. For the same in JLAtg.: TgOnq Deut. 28.36; 29.27; 30.1; TgJon 2 Kgs 15.29; 16.9; 17.6; 18.11; 24.15; Isa. 10.13; 19.25; 22.18; 28.2; 43.14; Jer. 2.10; 8.3; 16.15; 20.4; 22.29; 23.3, 8; 24.5; 28.4; 29.1, 4; 29.7, 14, 18, 20; 31.21; 39.9; 40.1, 7; 43.3; 46.28; 48.11; Ezek. 4.13; 12.13; 17.20; Hos. 7.11; 8.9; 9.3; 11.11; Joel 2.20; Amos 1.5; Mic. 2.11; Zech. 6.8; 11.10.

- 1. As Alexander notes, the toponymic list in 5.4 is quarried from 2 Kgs 17.6; 18.11; 1 Chron. 5.26. The list in TgShir is closer in form to the list in 2 Kgs 17.6; 18.11, since 1 Chron. 5.26 includes an extra toponym יוֹחלה 'and Hara'. ⁶⁵⁹ Yet, the influence of 1 Chron. 5.26 is apparent in the form of the toponym לחלח 'to Halaḥ' as a toponym simpliciter. ⁶⁶⁰ Moreover, TgShir's marking of the toponyms with ⊐ aligns with MT and TgJon to 2 Kgs 17.6 and 18.11. However, in both these passages the governing verbs are different from that employed in TgShir, albeit the verb √יגל 'to exile' features in the preceding clause in both MT and TgJon. It could be argued that the construction √יגל + ⊐ at TgShir 5.4 is the product of a clumsy abridgement of 2 Kgs 17.6 or 18.11. Thus, using TgJon 2 Kgs 17.6 by way of illustration: ואגל יה ישראל לאתור ואותיב יתהון בחלח בחבור However, the influence of 1 Chron. 5.26, evident in spelling of the toponym לחלח , renders this unlikely.

Rather, TgShir's use of בלחלח is likely independent of MT. The misunderstanding of הלחלח in 1 Chron. 5.26 is not unique to TgShir—it is attested in several piyyutim. A close parallel to TgShir's construction is found in a *qedushta* for the seventh day of Passover by the paytan Yosef be-rabbi Nisan: במביאי בלחלח 'like he [=the king of Assyria] who brought me [=Israel] to Laḥlaḥ'. In referring to the same episode in Israel's history, the toponym לחלח, as the GOAL of a verb of caused motion, is encoded by ב. This nexus between a specimen of Passover liturgy and TgShir is intriguing, in view of the latter's association with the festival.

Alexander's attempt to ground the use of ב in the CWs^{West.} to TgShir 7.12 in MT Gen. 32.4 is problematic.⁶⁶⁷ TgShir does appear to invoke this passage in its deployment of the NP ארעא

662 Cf. MT Gen. 2.15; Lev. 24.12.

 $^{^{659}}$ טורי קבלא is rendered טורי קבלא 'the mountains of darkness' in TgıChron.

⁶⁶⁰ Mulder, De Targum, p. 104, n. 4a; Alexander, Targum of Canticles, p. 150, n. 18.

⁶⁶¹ Cf. MT Ps. 78.14; 107.30.

⁶⁶³ The same issue with the vocalisation arises at MT 1 Sam. 22.4; 1 Kgs 10.26.

⁶⁶⁴ LXX ἔθηκεν; Vulgate conlocavitque; Peshiṭta אשרינון, TgJon אשרינון. This reading is closer, semantically, to the parallel at MT 2 Kgs 17.6, וישׁב 'he settled'.

⁶⁶⁵ Alexander (*Targum of Canticles*, p. 150, n. 18.) assumes the mistake was made by TgShir directly from 1 Chron.
5.26. So too Litke, *TSoS & LJLA*, p. 391. However, the spelling may have been adopted from another source, or been common currency.

⁶⁶⁶ M. Zulay, Eretz Israel and Its Poetry: Studies in Piyyutim from the Cairo Geniza, ed. Ephraim Hazan (Jerusalem: Magnes Press, 1995), p. 182 (in Hebrew); E. Fleischer, Hebrew Liturgical Poetry in the Middle Ages (Jerusalem: Keter Publishing House, 1975), p. 272 (in Hebrew). It may have been intended as an alliterative pun on the inf. ובהתלחלח in ln. 1. For other uses of לחלים as a toponym, see, for example, MSS. Oxford, Bodleian, Heb. g. 2, f. 24a, ln. 6, and Cambridge, Cambridge University Library, T-S H7.6, ln. 6.

⁶⁶⁷ It is possible that the selection of the prep. was influenced by the use of של which encodes LOCATION in MT Song 1.12bβ בכפרים 'in the villages'. However, this phrase is not generative of the clause in question, but rather,

דשעיר חקלא דאדום. Alexander claims that the Hebrew reads 'in the land of Seir', which he sets against TgOnq 'to the land of Seir'. 668 This gives the impression that the Western reading with \beth aligns with MT, and the Yemenite with \textdegree aligns with TgOng. However, the NP in MT hosts the directional morpheme ה, not a locative prep., and the governing verb is $\sqrt{\eta}$ 'to send'. The toponym is, therefore, unequivocally a GOAL, not a LOCATION: וישלח יעקב מלאכים לפניו אל עשו אחיו ארצה שעיר שדה אדום 'and Jacob sent messengers before him to Esau his brother, to the land of Seir, the country of Edom'. 669 The Pentateuchal targums that translate this verse (TgOng, TgNeof, and TgPsJ) reflect this reading by prefixing the toponym with 5.

Outside of TgShir 5.4; 7.12, I have only been able to identify a single comparable example in which \beth is used to mark the LOCATION of exile, with the predicate $\sqrt{3} \chi^{670}$ It occurs in a plus to MT in TgPsJ, unparalleled in the other Pentateuchal targums.

TgPsJ Deut. 32.24

אגלי יתהון במדי ובעילם מן גוא שביית בבל

'I will exile them to Media and to Elam, from the midst of the captivity of Babylon'671

The function of $\sqrt{\zeta}$ as a verb of caused motion seems clear: the SOURCE is encoded by מָל, the GOAL by 2. There are a few examples in targumic Aramaic where the place of exile is marked by \beth in conjunction with a predicate $\sqrt[4]{s}$. The majority of these involve ptc. predicates, and the toponymic argument can be analysed as either LOCATION or PATH, the former suggesting a stative reading. ⁶⁷² TgPs 107.10 is an outlier in its employment of a finite verb: דגלו בבבל ויתיבו בחשובא וטולא דמותא. It is possible that בבל is a GOAL: 'who were exiled to Babylon and dwelt in darkness and the shadow of death'. If so, this is yet another example of the phenomenon in LJLAtg.673

9.9.4 √ג' 'to lead' TgShir 5.7:

CWsWest.674

ואובילו יתיה <u>ב</u>רבלה/א

יה בקירוי גלותא ופילכי עמיא 'in the cities of the exile and the provinces of the nations', which occurs later in the verse in TgShir. The underlying MT of the clause in question is בצא השדה (let us go out to the countryside', in which the toponymic argument is marked \emptyset .

⁶⁶⁸ Alexander, *Targum of Canticles*, p. 186 apparatus *rr*.

⁶⁶⁹ Translation mine. The rendition of modern English translations (e.g., NJPS, NRSV) 'to his brother Esau in the land of Seir' is potentially misleading.

 $^{^{670}}$ I discount here TgPs 106.27 ולהפיל 'and to exile their seed among the nations' \cong MT ולהפיל זרעם בגוים, since the ב with the pl. obj. has a distributive sense.

⁶⁷¹ Translation mine.

⁶⁷² Either reading is possible in TgOnq, TgNeof, TgPsJ Gen. 4.12, 14 (and cf. TgCG^B). For place as LOCATION: TgNeof Lev. 26.34 (יאתון גלין בארע בעלי־דבביכון) 'while you are exiled in the land of your enemies' \equiv MT ואתם בארץ יאיביכם 'while you are in the land of your enemies'. TgNeofM ad loc., תהוון גליין ומטלטין, strikes an allusion to the fate of Cain in Gen. 4.12, 14); TgPsJ, FragTg P Lev. 26.44 (בהיות בארע בעלי־דבביהון גליין בארע בעלי־דבביהון) אוון גליין בארע בעלי־דבביהון איביהם). For place as PATH: TgQoh 1.12. All these examples involve ptc. tokens of $\sqrt{\dot{s}}$.

 $^{^{673}}$ The relative clause דגלו בבבל (and all that precedes it in the verse) is a plus to MT.

⁶⁷⁴ So too Valmadonna ז. T-S B11.81 ברבלה ברבלה.

'and they led him (in)to Riblah'

CWs^{Yem.}

The role of רבלה as GOAL is clear. The clause describes the deportation of Zedekiah to Riblah by the Babylonians, narrated in 2 Kings 25 and Jeremiah 39, 52. ⁶⁷⁵ Once again, the encoding of the GOAL by ל in CW^{Yem.} reflects the conventional strategy. ⁶⁷⁶ The Western phrase לכבלתה (to Riblah' evinces a double divergence from the convention of TgJon which translates MT רבלתה (to Riblah' by לרבלת להבלת

It is possible that the use of ב with \sqrt{c} was influenced by the construction ומיני אובילו מוני אובילו ימול (and some of me they led off in captivity), which occurs earlier in 5.7, and ואוביל 'he led them in captivity' at 5.2. However, the referents of these NPs marked by are states, not geographical locations. No motivation for the choice of the ב is evident in MT Song 5.7. However, this construction is attested in ZA, ואובילת ליה בַהיבלא דמלבא 'escorting it into the palace of the king'. A comparable construction in LJLAtg. occurs in TgPs 125.5 'if will lead them (in)to Genhenna' mathred MT 'ולכיבון בַגהנם 'he will lead them (in)to Genhenna' mathred MT 'ולכיבון בַגהנם has the sense 'into Riblah'.

9.9.5 Summary

The use of \beth as a directional prep., 'into', is known in Hebrew and Aramaic. ⁶⁸⁰ However, its use to encode the GOAL argument of the verbs with the sense 'to send', 'to exile', and 'to lead' appears to be rare. It is possible that TgShir, along with the other LJLA texts noted above, witness to an expansion of the use of Aramaic directional \beth . This may have been catalysed by the interference of a language containing a whose functional range encompassed the encoding of both LOCATION and GOAL arguments. If such was routinely used to mark toponymic GOALS of predicates bearing the senses 'to send', 'to exile' and 'to lead', this may account for the uses of \beth , where \r might be expected in TgShir (It seems likely that the variant readings

 $^{^{675}}$ TgJon 2 Kgs 25.6; Jer. 39.5; 52.9 employ $\sqrt{\sigma}^{\text{C}}$ (to bring up' (\cong MT $\sqrt{\tau}^{\text{C}}$) to describe the transfer of Zedekiah to Riblah. TgJon 2 Kgs 25.7; Jer. 39.7; 52.11 use $\sqrt{\tau}^{\text{C}}$ (\cong MT $\sqrt{\tau}^{\text{C}}$) to describe Zedekiah's subsequent rendition from Riblah to Babylon. Riblah does occurs as the GOAL of $\sqrt{\tau}^{\text{C}}$ in TgJon 2 Kgs 25.20; Jer. 52.26, but the direct obj. is the Judean officials, not Zedekiah.

⁶⁷⁶ For √סיבל^c + ⁵^{GOAL} in LJLA, see TgPsJ Gen. 22.19; 45.17; Exod. 19.4; TgPs 60.11; 66.6; Tg1Chron 2.54; Tg2Chron 33.11; 35.24; 36.6; TgEstII 1.2 (x2); TosTg 53[⊥] ln. 4; 53[⊥] ln. 4; MegAntioch ln.12.

⁶⁷⁷ 2 Kgs 25.6, 20; Jer. 39.5; 52.9, 26. The form רבלת the product of mechanical subtraction of the Hebrew directional morpheme ה-, which is substituted by the prep. The form of the toponym in TgShir, רבלה, features in TgEstII 1.2 ברבלה 'and he brought them to Riblah'. The phrase ברבלה occurs in MT/TgJon 2 Kgs 25.21; Jer. 39.6; 52.10, 27, but in each case the toponym is LOCATION.

⁶⁷⁸ Zohar I, 245b.

⁶⁷⁹ The analysis of גהנם as a PATH, while possible, is unlikely.

^{68o} For targumic Aramaic, see על'על^{G/C} or אַמיי, in translation of MT ב + ⊐, e.g., TgOnq Gen. 31.33; Exod. 10.4; TgJon Josh. 2.18; Judg. 11.18; 1 Sam. 9.5; Isa. 30.29; TgPs 66.11 (plus the variant targum to this verse). Also, TgPsJ Num. 26.59 במצרים 'when they entered Egypt' ≘ MT/TgOnq במצרים 'in Egypt'. The addition of the verbal predicate repurposes the prep. in MT/TgOnq from encoding Location to Goal.

For ZA, see Kaddari, *Grammar of the Aramaic of the Zohar*, p. 118. Kaddari, glosses this use of a s "אל, לתוך, citing *Zohar* III, 188a; 189b; 84a. Matt translates the latter as encoding a PATH, rather than a GOAL: בד הוה אזיל 'when he was walking through town'.

with 5 in CW^{Yem.} represent secondary accommodation to conventional targumic Aramaic constructions.) A possible candidate source of language interference is Latin, in which the prep. *in* encodes locative case when governing a nominal in the ablative, but allative case ('into') when governing a nominal in the accusative.⁶⁸¹ This could, of course, equally reflect the influence of a vernacular Romance, or any other, language possessing a similar feature.

In any event, tokens of this phenomena in TgShir are sporadic: GOAL arguments of verbs of directed and caused motion are generally encoded by ל. The following example, from the climactic tenth song of the numerical proem in 1.1, in a quotation of Isa. 30.29, is noteworthy in this context. All CWs agree in the use of to encode a toponymic GOAL in the phrase למיעל 'to enter the mountain of the LORD', against the use of in MT and TgJon. The three texts are set out below.

TgShir 1.1	שירא הדין יהא לכון לחדוה כליל איתקדשות ⁶⁸⁴ חגא דפסחא וחדוות ליבא כ <u>ע</u> מא דאזלין לאתחזאה קדם ייי תלת זימנין בשתא במיני זמר וקל טבלא למיעל ⁶⁸⁵ <u>ל</u> טורא דייי <u>ולמיפלח</u> קדם <u>אלהא</u> תקיפא דישראל
TgJon Isa. 30.29	תושבחא תהי לכון כליליא דאתקדש ביה חגא וחדות ליבא כמא דנגדין בתודתא ובאבובא למיעל בטור מקדשא דיוי לאתחזאה קדם תקיפא דישראל
MT Isa. 30.39	השיר יהיה לכם כליל התקדש חג ושמחת לבב כהולך בחליל לבוא <u>ב</u> הר יהוה אל צור ישראל

TgShir prefaces the text with the citation formula דהכי׳ כתי׳ ומפרש על ידוי דישעיה נבייא "as is

⁶⁸¹ Thus, the parallel Latin translations of TgShir in AF^{2.5} render the prep. ב in all the constructions noted in this section by 'in'. E.g., AF² 2.8 'et misit eum in egiptu' translates ושדר יתיה למצרים. Also, compare the following passages in TgShir with their biblical intertexts as rendered in the Vulgate: TgShir 7.12 בארעא דשעיר חקלא and Vulg. Gen. 32.3 'in terram Seir regionis Edom'; TgShir 5.7 דאדום and Vulgate 2 Kgs 25.6 'duxerunt ad regem Babylonis in Reblatha'. This contrasts with the situation in Greek, where these arguments are encoded by separate preps., ɛiç and ɛ̊v, respectively.

 $^{^{682}}$ Directed motion: \sqrt{y} 'to enter' (1.1; 4.8, 12, 16; 5.1); $\sqrt{\gamma}$ 'to go' (1.8; 7.13); \sqrt{y} 'to go out' (1.10); \sqrt{y} 'to ascend' (1.11, 14; 2.7; 3.3, 5; 8.1, 5); $\sqrt{\gamma}$ 'to go' (1.14; 2.13; 8.12); $\sqrt{\gamma}$ 'to descend' (6.1); $\sqrt{\gamma}$ 'to (re)turn' (7.1 [x2]). Caused motion: \sqrt{y} 'to bring in' (2.4, 5; 3.5 [x2]; 8.2, 14). Exceptionally, the prep. \sqrt{y} is employed to encode the GOAL of \sqrt{y} at 8.14, on which, see below. There is a single use of \sqrt{y} to encode the GOAL of a verb of directed motion, $\sqrt{\gamma}$ 'to approach' (2.5). However, the GOAL is human beings, not a place.

is the Antwerp Polyglot. לטורא The only witness to TgJon registered by Sperber that reads לטורא

Eitke's suggestion (TSoS & LJLA, p. 112, n. 413) that the form איתקדשות results from scribal corruption of איתקדש results from scribal corruption of the corruption of a reading attested in the CWs^{Yem.}, is unconvincing. The use of an inf. cst. as the second member of a tripartite cst. chain mirrors the syntax of MT. Moreover, awkwardness attends the reading, owing to the absence of a rel. pro. before the finite verb (cf. TgJon).

Alonso Fontela, Alexander, and Treat construe this inf. as $\sqrt{\dot{\nu}}^G$ 'to ascend'. However, the graphical absence of R_3 , and the fact that TgShir is quoting Isa. 30.29 'to enter the mountain of LORD', indicates that the verb is in fact $\sqrt{\dot{\nu}}^G$ 'to enter'. Likewise, pace Pope, Alexander, and Treat, the absence of R_3 in the forms (3.5) and $\dot{\nu}^G$ suggests that both are $\sqrt{\dot{\nu}}^C$, not $\sqrt{\dot{\nu}}^C$. Moreover, all three translators construe the forms (אַרלי(ן)/(ון)) ((ון)) ((ון)) ((1))

clearly written by Isaiah the prophet". This is unique among the scriptural citation formulae of the proem, which otherwise take the simpler form 'ההכ" מפרש 'as it is written'. Alexander, while translating it as a hendiadys, suggests that מפרש may have been intended to invoke the Talmudic exegesis of מפרש in Neh. 8.8 as 'targum'. If so, מפרש 'could effectively mean "as is written in the text and explained in the Targum" of Isa. 30.29. Alexander reasons that such a construal is appropriate since the attendant proof text, unlike those cited in the preceding songs, 'diverges substantially from the literal sense of the Heb.' Noting that it also differs from TgJon Isa. 30.29, he suggests it may derive from an otherwise unknown Palestinian targum to Isaiah.

However, the external evidence suggests that מתיב ומפרש is simply, as Alexander translates, a hendiadys, 'clearly written', devoid of oblique reference to targumic exegesis. The use of this syntagm as part of a citation formula is attested in JPAtg. ⁶⁹¹ It should be compared with the related formulations (מפרש (ואמר) 'the scripture makes clear/clearly says' and (הוא (מופרש (וואמר)) (it/PN) clearly says'. ⁶⁹³ These are stock formulations; they do not pattern with renderings of biblical texts that diverge from the 'literal sense' of the Hebrew. Indeed, the hendiadys מופרש במיב ומפרש features in non-citation contexts as an adj. ⁶⁹⁴

The attestation of $\sqrt{\text{שרש}}$ in citation formulae is sparser in LJLAtg. Still, there is no evidence of a semantic shift in these contexts to 'explained in a targum'. The form closest to that of TgShir 1.1, כתיב קרא ומפרש, is notable for the interposition of a NP between the ptcs. ⁶⁹⁵ Presumably, מפרש here has active voice ('the scripture is written and makes clear') although a discontinuous hendiadys may have been intended. LJLAtg. also features tokens of the JPAtg. formulations (מתיב ומפרש (ואמר) בתבא מפרש (ואמר) כתיב ומפרש (ואמר) פריש ואמר).

 $^{^{686}}$ There are no scriptural citation formulae in TgShir outside of the proem. They preface the proof texts for songs $_{2}$ -8 and 10.

 $^{^{687}}$ b. Meg. 3a מפורש זה תרגום.

⁶⁸⁸ Alexander, *Targum of Canticles*, p. 77, apparatus *m*. He may be following the lead of Loewe, who translates the formula 'for thus it is written, aye, and interpreted by Isaiah the prophet'. Loewe, 'Apologetic Motifs', p. 169.

⁶⁸⁹ Alexander, *Targum of Canticles*, p. 77, apparatus *m*. The proof texts for songs 2–6 hew closely to the sense of MT. The proof text for song 7 (1 Sam. 2.1) contains the plus בנבואה, and that for song 8 (2 Sam. 22.1) , both mirroring TgJon. There is no proof text supplied for song 9 owing to its self-reflexive nature—the entirety of TgShir constitutes song 9.

⁶⁹⁰ Alexander, *Targum of Canticles*, p. 78, n. 13. Cf. B. Grossfeld, *The Two Targums of Esther Translated, with Apparatus and Notes* (Collegeville, MN: Liturgical Press, 1991), p. 96, n. 1.

⁶⁹¹ TgNeof Lev. 22.27; Num. 21.14. FragTg^{P,V} Gen. 40.23; FragTg^P Num. 21.14.

⁶⁹² TgNeof Gen. 30.22 (x4); FragTg^VGen. 30.22 (x3); TgNeof, TgNeofM^{1,2,3}Gen. 35.9; TgCG^C Gen. 35.9 (x2); FragTg^{P,V} Gen. 35.9 (x3); FragTg^P Exod. 12.2; FragTg^P Deut. 32.1 (x3).

⁶⁹³ FragTg^P Gen. 30.22 (x3); TgCG^F, FragTg^{P,V}, TgNeofM² Lev. 22.27; FragTg^P Deut. 25.17; TgNeof Deut. 32.1; FragTg^V Deut. 32.1 (x3); TgNeof, FragTg^V Deut. 32.3.

⁶⁹⁴ Of the engraving of the names of the tribes on the gemstones in the high priest's breastplate: TgNeof, FragTg^V Exod. 28.17, 18, 19, 20.

⁶⁹⁵ TosTg 69 ln. 61; 119 ln. 49, both of which are in MS. Manchester, Gaster 1478. Kasher notes that he was unable to locate other tokens of this phrase. R. Kasher, *Targumic Toseftot to the Prophets* (Jerusalem: World Union of Jewish Studies, 1996), p. 21 (in Hebrew).

 $^{^{696}}$ TgEstII 1.1 (x5); 1.2 (x3); 7.10. At 1.1 and 1.2, the formula introduces verbatim citations of MT.

⁶⁹⁷ TgPsJ Exod. 12.42; Lev. 22.27.

citation contexts, with the sense 'clearly written'. As such it is comparable to the syntagmata מליק ומפרש 'clearly inscribed' (syntagmata אימירא ומפרש 'clearly inscribed' (syntagmata אימירא ומפרש 'clearly spoken'. The only distinguishing feature of the citation formula in TgShir, in relation to the foregoing examples, is that it appends the agency construction על יד + PN, to identify the prophetic amanuensis.

However, there is evidence to suggest that the formula in question in in TgShir 1.1 may be adscititious. As noted above, the citation formula that prefaces songs 2–8 is the simpler 'דהכ'י 'בתי' 'as is written'. AF $^{3.5,7,10}$ contain an awkward double citation formula: 'דהכ(ד)ין 'as is clearly written by Isaiah the prophet, as is written'. This adverts editorial intervention. The introduction of the proof text by 'דוֹי 'as inserted to bring symmetry between the units of the proem, or was the second אול בתיב 'וו בתיב

As noted above, aside from the elaborate citation formula, the proof text for the tenth song stands apart from those preceding it by virtue of its divergence from the 'official' targumic rendering of the biblical verse. Rather than a quotation of an unknown Palestinian targum to Isaiah, the passage is likely an independent reworking of MT and TgJon. ⁷⁰⁴ ⁷⁰⁵ If it was

⁶⁹⁸ Thus, of the great name on the foundation stone (TgQoh 3.11); of Ahasuerus' edict (TgEstI 3.12).

⁶⁹⁹ הקיק ומפרש is ubiquitous in TgPsJ (x30, plus one asyndetic token in Exod. 39.6). E.g., Exod. 2.21. Also, Tg2Chron 23.11. Its origin may lie in Palestinian targumic renderings of Deut. 27.8. Cf. TgNeof, FragTg^{P,V}, TgCG^{AA,D} ad loc. As Smelik observes, in the Palestinian targums at Deut. 27.8, הקיק ומפרש describes the nature of the inscription ('distinctly executed'), in contrast to its recitation and oral-performative translation, which are conveyed by מתקרי [...] מתקרי [...] ומתרגם ('read [...] and translated'). W.F. Smelik, *Rabbis, Language and Translation in Late Antiquity*, pp. 29–30.

⁷⁰⁰ TgPsJ Lev. 16.21.

⁷⁰¹ Alonso Fontela (*El Targum*, p. 300) notes that, assuming a *Vorlage* like AF^{3,5,7,10}, the shorter reading of AF⁸ could have thus arisen.

⁷⁰² A different abridgement in attested in MS. New York, JTS, Lutzki 610, f. 7v: דהבין פירש ישעיה נביא.

 $^{^{703}}$ Alonso Fontela (*El Targum*, p. 118) observes that the influence of TgOnq in TgShir is most evident in the explicit quotations in the proem, while the picture is more mixed in the balance of the targum.

⁷⁰⁴ So, Loewe, 'Apologetic Motifs', p. 169.

Moreover, the influence of a section of b. ʿArakh. may be discerned in this passage. Note the constellation, in 10b, of the citation of Isa. 30.29 in connection to Passover, the reference to exile, and the mention of the instrument (מבלא (גורגדנא, swiftly followed, in 11a, by the phrase מיני זמר 'different sounds'. Alexander notes the mention of the instrument in b. ʿArakh. 10b, but not the other connections.

composed by the author of TgShir, the choice of to encode the toponymic GOAL of the verb of directed motion, against the use of in MT and TgJon, highlights the verb-specific nature of TgShir's use of ☐ in this capacity.

9.10 Marking of causee in adjuration formulae

The adjuration formula השׁבעתי אתכם 'I adjure you' punctuates MT Song (2.7; 3.5; 5.8; 8.4). In all cases TgShir renders this with \sqrt{y} followed by an analytic obj. construction. Yet, notwithstanding the uniformity of the obj. marking in MT, TgShir variously employs three different markers: על and על. Moreover, in rendering MT שככה השבעתנו [...] that thus you adjure us' (5.9), TgShir opts for \sqrt{g} with an analytic obj. encoded by על. The table below sets out all occurrences of \sqrt{y} in MT Song, alongside their counterparts in TgShir, with materially significant variant readings noted.

Table 9: Adjuration formulae in MT and TgShir

Ref.	MT	TgShir
2.7	השבעתי אתכם	אשבעית יתכון
3.5	השבעתי אתכם	אשבעית לכון ⁷⁰⁶
5.8	השבעתי אתכם	אשבעית לכון ⁷⁰⁷
5.9	השבעתנו	קיימת עלנא ⁷⁰⁸
8.4	השבעתי אתכם	משבענא ⁷⁰⁹ עליכון

The variation in verbal root between 5.8 and 5.9 may have been motivated, in part, by stylistic considerations. However, it may reflect sensitivity to the underlying MT syntax (analytic versus synthetic obj. constructions) and adumbrate literary influences. Pace Litke, $\sqrt{\Box}$ at TgShir 5.9 neither bears the sense 'to swear', nor represents an 'unusual' use of the verb. The syntagm \sqrt{g} של + D bears the sense 'to adjure' and is well-attested in targumic literature as a translation equivalent of MT \sqrt{v} as shown below.

Notably, TgOnq and TgIon are consistent in employing \sqrt{G} + ∇U to render MT ∇U + ∇U synthetic pro. obj.⁷¹ This is precisely the underlying structure in Song 5.9 (השׁבעתנו). In

^{7.5.}

 $^{^{706}\,\}mathrm{AF^2}$ עליכון; $\mathrm{AF^{4,12}}$ יתכון.

⁷⁰⁷ AF4 יתכון.

⁷⁰⁸ AF¹ is a lone outlier in reading לנא here. The balance of CWs read עלנא, as do T-S NS 312.3, and Valmadonna 1.

⁷⁰⁹ This is the only instance of a ptc. hosting an enclitic sub. pro. in the CWs. AF³ משבעי(א) אנא; AF⁴⁵ משבעא; אנא (AF" משבע אנא.

⁷¹⁰ Litke, TSoS & LJLA, p. 366. For the sense 'to swear to someone', לקום ל + ל would be required, as per TgShir 2.12, 13, 17; 3.5. An outlier is found in TgPs] Gen. 24.7, in which $\sqrt{\text{pgp}}^{D} + \sqrt{y} \equiv \text{MT} \sqrt{y} = \sqrt{y} + \sqrt{y}$. The reading of the manuscript, אשר נשבע לי (≘ MT אשר נשבע לי), should be amended to דקיים עלי, as per the editio princeps. Cf. the text of TgPsJ in CAL [last accessed 12 April 2021].

⁷¹¹ TgOnq Gen. 24.3, 37; 50.5, 6. TgJon Josh. 2.17, 20; 1 Kgs 2.42; 22.16.

contrast, TgOnq and TgJon consistently opt for $\sqrt{\alpha}$ + analytic obj. where MT has $\sqrt{\omega}^{C}$ + analytic obj. construction. This *modus operandi* differs from JPAtg. TgNeof translates all tokens of MT $\sqrt{\omega}^{C}$ with the cognate root (always with an analytic obj.) and only features $\sqrt{\alpha}^{D} + \sqrt{\alpha}$ in a reflexive construction. TgCG^{KK} Gen. 24.3 and FragTg^{P,V} Exod. 13.19 likewise render MT $\sqrt{\omega}^{C}$ with the cognate root, both with analytic objs., the former *contra* MT.

LJLAtg. texts are less consistent. TgPsJ aligns with TgOnq in consistently rendering MT $\sqrt{\nu}$ + analytic obj. by $\sqrt{\nu}$ + ν . However, MT $\sqrt{\nu}$ + synthetic obj. is variously translated by $\sqrt{\nu}$ + synthetic obj., ν + analytic obj., ν + obth with pro. obj. suff., are rendered as ν + ν (18.15) and ν or C-stem + analytic obj. (36.13). The translation strategies of the various targums are set out in the tabulation below.

Table 10: LJLAtg. renderings of MT √yבש^C + obj.

LJLAtg.	MT √שבע + obj.	MT √שבעי + synthetic obj.
TgShir	√על/ית + טבע d'	$\sqrt{Gld} + \sqrt{Gld}$ על
TgOnq	$\sqrt{\alpha}$ ימי + ית	\sqrt{qla}^{D} + על
TgJon ⁷¹⁸	$\sqrt{\alpha'}$ ימי + ית	$\sqrt{Glip^{\mathrm{D}}}$ + על
TgNeof	$\sqrt{\mathcal{V}}$ שבע + ית	$\sqrt{\dot{m w}^{ m C}}$ + ית
$TgCG^{KK}$		$\sqrt{\dot{m y}}$ ישבע $^{ m C}$ + ית
$FragTg^{P,V}$	$\sqrt{\mathcal{U}}^{\mathrm{C}}$ + ית	
TgPsJ	$\sqrt{\alpha}$ ימי + ימי	$\sqrt{\alpha}$ ימי $^{\rm C}$ + synthetic obj. $\sqrt{\alpha}$ ימי + α $\sqrt{\alpha}$ $\sqrt{\alpha}$
Tg2Chron		\sqrt{c} על + $^{\mathrm{D}}$ קום \sqrt{c} ימי $^{\mathrm{C}}$ + ימי $^{\mathrm{C}}$

⁷¹² TgOnq Gen. 50.25; Exod. 13.19; Num. 5.19, 21. TgJon 1 Sam. 14.27, 28; 1 Sam. 20.17; 1 Kgs 18.10; 2 Kgs 11.4.

⁷¹³ This demarcation is intriguing. The syntax of MT does not appear to clash with a syntactic constraint in the dialect of TgOnq or TgJon, such as a tendency to avoid synthetic obj. constructions with III-⁷ verbs, of which both furnish abundant examples. Moreover, there appears to be no clear theological motivation for such a distinction; in all instances of MT \sqrt{y} the subjects are human.

 $^{^{714}}$ In TgNeof על D קום only appears in the legislation of Numbers 30 pertaining to a woman who binds herself by an oath: קיימה די קיימת על נפשה 'the oath which she has taken upon herself, in all cases rendering MT אסרה על נפשה.

⁷¹⁵ TgPsJ Gen. 24.3.

⁷¹⁶ TgPsJ Gen. 24.37.

⁷¹⁷ TgPsJ Gen. 50.5, 6 (aligning with TgOng).

⁷¹⁸ TgJon renders the two unusual uses of $\sqrt{$ שׁבעל without an obj. in MT Josh. 6.26 and 23.7 by ימי $^{\text{C}}$ and $\sqrt{}$ respectively. In neither case does TgJon supply an obj.

⁷¹⁹ Tg2Chron 36.13. Le Déaut and Robert register a synthetic obj. variant in MS. Cambridge, Or. Ee 5.9: איימיה. R. Le Déaut and J. Robert *Targum des Chroniques*, *Tome II Texte et Glossaire* (Rome: Biblical Institute Press, 1971), p. 167.

As can be seen, TgShir patterns with TgOnq and TgJon in its rendition of MT שׁבער + synthetic obj. by $\sqrt{\neg}$ + $\sqrt{\neg}$ at 5.9. It is possible that TgShir 5.9's rendition of MT השׁבעתנו as is specifically quarried from TgJon to Josh. 2.17, 20, which contain the only other tokens of השׁבעתנו (2 f.s. pf. + 1 c.p. obj. suff.) in MT. A nexus between these passages exists in the exegesis of Exod. 15.2 in Mek. RI, Shirta 3.7^{20} The midrash cites Song 5.9, framed as an enquiry made by the nations of the world to Israel about her God, and Josh. 2.10-11 as an example of God's renown reaching the nations.

However, TgShir diverges from TgOnq and TgJon in employing the cognate root in translating MT verbs \sqrt{y} בשב" + analytic obj. Tell Moreover, its use of $\frac{1}{2}$ (3.5; 5.8) and $\frac{1}{2}$ (8.4) to encode the causee diverges from JPAtg. The use of $\frac{1}{2}$ with the ptc. construction \sqrt{y} also likely reflects literary influence. The verb-subject linearisation of a ptc. and independent pro. is a marked outlier in TgShir. The only other token is in a quotation of Gen. 15.14 in TgShir 2.12. The syntagm משביע אני על appears to be a conventional formula in Mishnaic Hebrew, Tell along with its Aramaic equivalent, in magical texts.

9.11 Marking of comparata

The encoding of the obligatory obj. of comparison of \sqrt{r} fluctuates between the preps. ל and \Box in TgShir. ⁷²⁷ Encoding with \dagger predominates. ⁷²⁸ The use of \Box is restricted to 5.2 (CWs^{West.}

⁷²⁰ Mek. RI, Horowitz-Rabin, pp. 127–12.

⁷²¹ No tokens of verbs ימי $\sqrt{}$ feature in TgShir.

⁷²² For the use of ל elsewhere in LJLAtg., see TgLam 1.12 א מומינא יתך ומשבענא לך 2 and TosTg ₇₄ וה. 2 ומינא יתך ומשבענא לך 5 For the use of the style of the first clause of this doublet as characteristic of TgOnq and TgJon. However, his claim that the second is characteristic of 'the Palestinian targums' requires clarification. As per the foregoing, in JPAtg. the causee of √שׁבע' is encoded by ית. Kasher, *Targumic Toseftot*, p. 126.

⁷²³ Cf. Litke, *TSoS & LJLA*, p. 162.

⁷²⁵ m. Shebu. 4.3, 5, 6, 7, 8, 9, 10, 11, 12, 13; Mek. RI, BeShelach (Horowitz-Rabin p. 80).

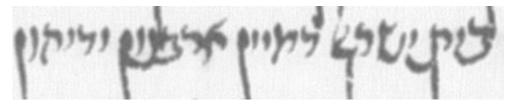
⁷²⁶ E.g., *MSF* A26:1. *AMB* A1:21; A4:28, 31–32. *AIB* 8:4–5; 43:6. On the rhetorical motif of adjuration in Jewish magical texts, see Y. Harari, *Jewish Magic Before the Rise of Kabbalah* (Detroit: Wayne State University Press, 2017), pp. 172–173.

Targum of Canticles, p. 195, apparatus *t*. at 8.5 since the verb is most likely a corruption of רמיין הי כמא 'thrown'. Alexander,

⁷²⁸ TgShir 2.11, 16; 4.1, 2, 3, 5, 8; 5.13, 14; 6.6; 6.12 (CWs^{West.} only); 7.4, 5, 9, 10; 8.6, 14.

only); ⁷²⁹ 6.12 (CWs^{Yem.} only); ⁷³⁰ 7.7, ⁷³¹ 7.8 (CWs^{West.} only). ⁷³² No obvious motivation for this alternation with ב is evident in the underlying text of MT Song. On the contrary, the only passage employing $\sqrt[4]{\tau}^G + 2$ that has an explicit comparative counterpart in MT is TgShir 7.8 which, notwithstanding the use of the cognate verb, diverges from MT's obj. marking with ל: "ארבען "דיהון מתפרשין בלולבי דתמר וקומתהון כדיקליא" (The parted fingers (?) of their hands resemble the branches of the date-palm and their bodies are like the palm" \equiv MT אחר לתמר לתמר "This, your stature, is like a palm tree'. This divergence from MT is all the more striking given that encoding the comparatum of $\sqrt[6]{\tau}$ with $\sqrt[6]{\tau}$ is the predominant strategy in TgShir. This alternation between $\sqrt[6]{\tau}$ and $\sqrt[6]{\tau}$ in TgShir may be another example of dialectal admixture. The encoding of the comparatum of $\sqrt[6]{\tau}$ with $\sqrt[6]{\tau}$ is standard in JLAtg. The

Alonso Fontela transcribes אדבען, marking the reading of the second consonant as dubious. Litke transcribes אדבען without reservation. However, as can be seen in the image below, the ductus of the second consonant indicates ה, חסד ה. (The curvature of the long vertical stroke matches the הישראל ה, and contrasts with the more rectilinear stroke of the ה דמיין (דיהון and ידיהון). Cf. AF³⁻⁴⁻⁵ ארבעת. Alexander (*Targum of Canticles*, p. 182, apparatus z) suggests that ארבע 'four' is a corruption of אדבע avariant of אצבע 'finger' (the balance of CWs read forms of אדבע). The spelling אדבע is attested in TgPsJ. Litke, *TSoS & LJLA*, p. 186.



AF' f. 95v: ידיהון ארבען ידיהון (TgShir 7.8). Source: gallica.bnf.fr / Bibliothèque nationale de France.

⁷²⁹ CWs^{Yem.} simply read the comparative prep. without the verb. This is likely haplography occasioned by homoioarcton. Alexander, *Targum of Canticles*, p. 147, apparatus *l*.

⁷³⁰ CWs^{West.}: 5.

 $^{^{731}}$ AF³, M^{E,F}: בתענוגים Melamed's apparatus erroneously indicates that M^E reads i, a reading found in M^C. This minority use of \beth (if not a scribal error for \beth) is likely influenced by the prep. in the underlying MT בתענוגים 'in delights'. However, the construction $\sqrt{}_{\kappa}$ is attested in Syriac (SL, p. 308) and as a minority construction in ZA (Zohar II, 231b).

 $^{^{732}\,\}text{CWs}^{\text{Yem.}}$ simply read the comparative prep. without the verb.

⁷³⁴ All tokens of verbs √ידמי in MT Song encode their obj. with ל (1.9; 2.9; 2.17; 7.8; 8.14). TgShir 1.9 may contain a double reflex of MT דמיתיך 'I have compared you', which it interprets as signalling the moral similitude between the wicked Israelites at Yam Suf and the Egyptians: ובעא לשנוקתהון במוי דימא הי כמא דאשתנקו פרעה "He would have drowned them in the waters of the sea, just as Pharaoh and his mares, chariots and horseman were drowned." (Cf. Alexander, *Targum of Canticles*, p. 86, n. 68.) In addition to the obvious reflex, הי כמא 'just as', it may be that לשנוקתהון to drown them' is a pun on דמיתיך as 'I would have destroyed you'. See *HALOT*, s.v. הי כבא. 27.32.

⁷³⁵ The passages encoding the comparatum by ל in TgShir that have an explicit comparative construction counterpart in MT are: 4.3, 5; 5.13; 7.4, 5; 8.6, 14. In all these cases MT simply reads the comparative prep., without a verb. The exception is 8.14, where TgShir mirrors MT's $\sqrt{\tau}^G + \frac{1}{2}$.

⁷³⁶ The sporadic outliers, employing ⊃, are all in TgJon to the Latter Prophets. The tokens in Jer. 9.2; Hab. 1.9 appear innocent of MT influence. The following appear to retain the MT comparative prep. while supplying the verb, resulting in a double translation: TgJon Ezek. 19.10 (בגפן א במיא בגופן במיא לגפן 3, contrast verse 13 במיא לגפן 3, במיא לגפן 3, במיא לגפן 3, במיא במילא), 16 (ביונה MT במיא א א במין אנון בקשת נכילא). The clause in TgJon Hos. 7.16 matches verbatim that in TgJon Jer. 9.2, raising the possibility that the former influenced the latter.

and other LJLA texts. The use of $\sqrt{\Gamma}$ + ב, alongside , is attested in JBA and, as a minority construction, in ZA. and

A similar situation pertains to the synonymous \sqrt{a} $\alpha^{G/tG}$. The use of β predominates as the marker of the comparatum. However, the use of β is attested as a variant in some CWs^{Yem.} at 1.8 (M^F); 2.8 (M^E); 7.40 3.8 (M^A); 741 6.11 (M^{A,B,E,F}); 7.13 (M^{C,D}), and some CWs^{West.} at 8.11 (AF^{1,7,8,10}). This construction is known in JPA, 742 JBA, 743 JLAtg., 744 and LJLA. 745 The occurrence at 8.11 α "which [=the nation of Israel] is likened to a vineyard" may in fact be quarried from TgJon Isa. 5.1 מתילא בכרמא 'Israel who is likened to a vineyard'. 746 However, whether this is the original reading of TgShir, or a secondary development, cannot be determined. A further alternation with β features among the CWs Hem. at 4.11 (all CWs Hem.), albeit the reading is questionable, 748 and twice at 7.13 (1st: M^{A,B,E,F}; 2nd: M^{E,F}). 749 This construction is also attested in LJLA.

Finally, the CWs^{Vem.} include a comparative prep. in 4.11 ולהון «זלחן» ספתויי ביערת דובשא 'and their lips drip like a honeycomb', versus CWs^{West.} יערת דובשא 'their lips drip honeycomb (?)'. Alexander prefers the Yemenite reading, since a simile appears to be demanded.⁷⁵¹ However, the CWs^{West.} replicate the metaphoricity of the underlying MT נפת 'your lips drip nectar'. To reject the metaphor in CWs^{West.} on the grounds of

• With היך: TgPsJ Gen. 27.12; 33.10; Exod. 15.5; Num. 13.33; TgPs 90.6; 126.1 (variant); TgJob 24.17; 38.14; TgProv 6.26; TosTg 106, ln. 8. This construction is attested in Syriac (SL, p. 308).

⁷³⁷ Exceptions to obj. marking with ל in LJLAtg. are as follows:

[•] With \supset : TgPsJ 29.20 (\cong MT \supset); 38.15; TgLam^{West.} 1.1 (variant); 2.5 (variant \cong MT \supset); TgLam^{Yem.} 1.1; TosTg 125 λ , lns. 37, 39, 42, 45, 47. However, the forms in TosTg 125 λ , may represent corruptions of $\sqrt{}$ to be high', as noted by Kasher, *Targumic Toseftot*, p. 192.

[•] With באלו: TgPsJ 18.8; 19.3; TgPs 66.11 (variant targum);

[•] With Ø: TgPs 21.10 (variant);

[•] With **\(\mathbb{\pi}\)**: TgJob 26.3 (variant). This construction is attested in Syriac (*SL*, p. 308) and as a minority construction in ZA (*Zohar* II, 231b).

⁷³⁸ *DJBA*, p. 342; glossed as 'to be considered as'.

⁷³⁹ Zohar I 217a; 179b; 297b; 217a; Zohar II 207b; 217b; Zohar III 196b; 172a-b; Zohar Hadash 90b (Midrash haNe^celam, Ruth); Zohar II 71a (Raza de-Razin).

⁷⁴⁰ This variant is omitted by Melamed but captured by Alonso Fontela.

Melamed (*Targum to Canticles*, p. 39) amends the reading of M^A , his base text, to 1 , regarding \Box as an error.

⁷⁴² *DJPA*, p. 372.

⁷⁴³ *DJBA*, p. 721.

⁷⁴⁴ TgJon Isa. 5.1; Ezek. 17.22.

 $^{^{745}}$ TgPsJ Lev. 9.3; TgJob 30.19 (variant); TgEstII 2.7; 5.10, 14 (Supplements, MS. 2).

⁷⁴⁶ Sperber registers the variant לכרמא, but only in printed editions (Bomberg's first and second Rabbinic Bibles and the Antwerp Polyglot).

⁷⁴⁷ AF^{2,4,5,9} and all CWs^{Yem.} texts read לברמא.

 $^{^{748}}$ CWs $^{\text{West.}}$ סמתק $^{\text{G}}$ 'sweet', rather than CWs $^{\text{Yem.}}$ מתק $^{\text{G}}$, is to be preferred.

 $^{^{749}}$ The second token at 7.13 is almost certainly secondary, from an original $\sqrt{}$ מל $^{\circ}$.

⁷⁵⁰ TgJob 30.19 (variant, albeit MT influence is likely); TosTg 144, ln. 44.

⁷⁵¹ Alexander, *Targum of Canticles*, p. 140, apparatus *ii*.

semantic maladroitness is to beg the question of TgShir's construal of the sense of יערת דבשא. While the phrase is doubtless a reflex of יערת הדבש in MT 1 Sam. 14.27, traditionally understood as 'honeycomb', its precise sense in the context is unclear. The comparative prep. in CWs^{Yem.} was likely supplied secondarily to remedy the perceived inconcinnity. A different strategy is adopted in MS. Oxford, Bodleian, Digby Or. 34 (f. 18r), testifying to unease with the construction within the Western textual tradition itself: דבשא 'their lips drip a flow (?) of honey'. The phrase ברז דובשא is derived from TgJon 1 Sam. 14.26 ≘ MT הלך, which parallels יערת הדבש in verse 27.

10 Quotative construction: verb of speaking + וכן אמר

Alexander comments that the construction ענה [...] וכן אמר (...] and thus said' at 5.2, where the God is the subject, is 'deliberately prophetic style', representing a hybrid of the Hebrew (1) מה and (2) מה אמר יהוה (2) בה אמר יהוה (2). Presumably, it is the resonance of the latter construction that motivates this intuition, since the former is not restricted to prophetic utterances in the Hebrew Bible.

If TgShir's מה אמר (יהוה) בה אמר (היהוה), its choice of adv. diverges from those exhibited in JLAtg., JPAtg., and elsewhere in LJLAtg. when translating this clause. The consistent policy of TgOnq and TgJon, is to translate the adv. with the compound הברני 'thus': מדנן אמר 'Thus says'. This contrasts with the use of נדני 'in JPAtg., attested in TgNeof passim and TgCG^D Exod. 7.17. The adv. selected in LJLAtg. texts is not uniform. The JLAtg. convention of employing מרני is adopted consistently in TgChron. The However, TgPsJ employs the form מרנא for all tokens in the Pentateuch, bar Exod. 32.27 where it reads בדני presumably, this outlier derives from TgOnq. Thus, if Alexander's observation is correct, the use of בות TgShir 5.2, as a translation of Hebrew בה, appears to be independent of any of these targumic texts.

However, the plausibility of Alexander's identification of אמר at 5.2 as 'deliberately prophetic style' is compromised by a wider view of the data. There are ten tokens of the quotative ובן אמר 'and thus said' in TgShir. All these are, as at 5.2, coordinate to a verb of speaking (explicit or implicit), with the exception of the tokens at 2.14 and 4.1, which both read speaking (explicit or implicit), with the exception of the tokens at 2.14 and 4.1, which both read to be a bat qol fell/went forth [...] and thus said'. Only four tokens introduce divine speech (2.14; 4.1, 7; 5.2) and the balance are not exclusive to contexts of prophetic discourse. The tokens of וכן אמר TgShir, categorised according to the coordinate verb of speech it follows, are as follows: $\sqrt{100}$ 'to reply' (1.16; 3.3; 6.1); $\sqrt{100}$ 'to open (the mouth)' (2.7); $\sqrt{100}$ 'a herald went forth with strength' (3.11); $\sqrt{100}$ 'to

 753 The scope of this discussion is restricted to translations of MT בה אמר, where God is the subject.

⁷⁵² Alexander, p. 148, apparatus n.

T54 Variants with בדנא are attested at TgJon Jer. 10.12; 15.2; 20.4, as noted in CAL, s.v. בדנא [last accessed 12 April 2021].

⁷⁵⁵ The expression כדין אמר "ב" also occurs in JPAtg., \cong MT אני יהוה H am the Lord': TgNeof Lev. 18.5, 6, 30; 19.2, 3, 4, 10, 12, 14, 18; 22.30; 23.22; TgNeof M Lev. 19.16, 18; Frag Tg V Lev. 18.21; 19.16; TgC G^{F} Lev. 23.22, 43. Also, כדן א' ממ' (Thus says the memra of the Lord', in TgC G^{DD} Deut. 33.9, in plus to MT.

 $^{^{756}}$ Cf. TosTg 119 ln. 49, which reproduces בדנן in its quote of TgJon Isa. 57.15.

⁷⁵⁷ AF^{1,2} read נפלת 'fell' in 2.14 (along with T-S B11.81) and 4.1. The balance of CWs read נפלת in both places, bar AF^{7,9} (and Valmadonna 1) which read נפלת at 4.1. Alonso Fontela's apparatus erroneously omits AF⁸ from the witnesses to נפלת at 2.14.

⁷⁵⁸ Although, it could be argued that the notion of speech is implicit in the designation ברת קלא 'daughter of a voice'. The question hinges on the ontological status of the ברת קלא in the author's theology, namely, is it an entity independent of, or identical to, the reported speech?

⁷⁵⁹ Often, וכן אמר functions as the bridge between the targum's identification of the speaker and the unattributed direct speech of MT.

בחוא נפיק ואכריז 'a herald went forth and announced loudly', with the de-nominative verb implicit in the *nomen agentis*. Alexander, *Targum of Canticles*, p. 129, apparatus *tt*. However, in view of the influence of the Aramaic of the book of Daniel in TgShir, it may represent an adaptation of the following clauses from that text: וברווא קרא בחיל וכן אמר the herald proclaimed aloud' (Dan. 3.4) and קרא בחיל וכן אמר 'he cried aloud and said' (Dan. 4.11). If so,

praise' (4.7); $\sqrt{\text{ut}^G}$ 'to reply' (5.2); $\sqrt{\text{tb}}$ 'to talk' (5.10).

Thus, based on the internal evidence, the case for נהן אמר [...] וכן אמר [...] אמר [...] מון מון at 5.2 either constituting (prophetic style) or representing a hybrid construction, appears unsustainable. Rather, it is one of a number of instantiations of a construction in the general stylistic repertoire of TgShir. The token at 6.1 is of particular interest, since an adv. temporal clause awkwardly interposes between the quotative and the reported speech: אתיבו נביאיא וכן אמרו (The prophets replied and thus said, when they heard the praise of the LORD, from the mouth of the assembly of Israel, "For what sin did the Shekhinah of the LORD depart from among you?"" ⁷⁶³ If the temporal clause is original, it may adumbrate the stereotypical nature of the construction for the author: it was deployed as a unit, with the adv. clause rudely juxtaposed, rather than appropriately integrated into it.

Notably, the quotative וכן אמר is a stylistic feature of several LJLAtg. texts, in which it features in coordination with a plethora of different verbs of speech. 765 In marked contrast, I

the author may have intended the verb קרא as the ellipsis to be supplied, rather than אבריז.

- ענילי 'to reply': TgPsJ Num. 25.6; TgPs 90.1; 91.9; TgQoh 10.8; TgEstI 3.1, 9; 5.1; 6.1; TgLam 1.1; 2.20; TgLam^{West.} 4.13; TgEstII 1.2 (x6); 4.1, 16; 6.1 (variant); TosTg 7 ln. 1; 24× lns. 6, 12; 69 lns. 35, 37, 71, 74; 107 ln. 12; 125× ln. 9; 142 ln. 3.
- לתוב^C 'to reply': TgPsJ Gen. 35.22; Deut. 32.51; TgPs 91.10; TgEstI 2.1; TgEstII 1.2 (x4); 7.10; TosTg 69 lns. 55, 58; 93א lns. 9, 10, 12, 15, 16, 17, 20, 21, 22, 27; 125א lns. 18; 125 ב ln. 13.
- $\sqrt{\text{to cry out': TgQoh 1.12.}}$
- עלי^D 'to pray': TgEstI 1.14; TgEstII 5.1.
- $\sqrt{7}$ 'to call out': TgEstI 1.22.
- √רחשׁG 'to move (lips)': TgLam 1.18.
- $\sqrt{\Pi^{tD}}$ 'to entreat': TgPsJ Exod. 12.31.
- √בעיל 'to pray': TgPsJ Num. 10.35, 36.
- $\sqrt{\text{nng}}^{G}$ 'to open (the mouth in prayer)': TgPsJ Deut. 32.50.
- $\sqrt{\Pi}$ 'to cry out': TgEstII 5.1.
- $\sqrt{\text{пס}^{\text{tD}}}$ 'to worship': TosTg 125% ln. 11.
- √חשב 'to plot': TosTg 125 ln. 15.
- $\sqrt{\text{vid}}^{G}$ 'to curse': TosTg 72 ln. 9 (reconstructed by Kasher).
- עלי^G 'to weep': TgEstII^{Sup. KK} 6.11.
- \sqrt{r} 'to praise': TgPsJ Gen. 16.13.
- Following multiple coordinate verbs: TgEstII 1.2; TosTg 69 ln. 20; 93x lns, 18, 23; TgEstII Sup. N, P, PM-1 5.14.
- With bat qol as subject: TgPsJ Num. 21.6; Deut. 28.15; 34.5; TgEstI 3.7; TgEstII Sup. P 3.7.
- Without prior verb of speaking: TgPsJ Gen. 29.25; 38.25; Deut. 28.12; 33.7; TosTg 92 lns. 1–2; TgEstI 3.1;

⁷⁶¹ TgShir also uses אואמר, without בן, after verbs of speech. Cf. TgShir 1.15; 5.3, 9; 8.10.

 $^{^{762}}$ AF is an outlier in reading the (solecistic) sing. אמר.

 $^{^{763}}$ The divergent syntax of AF^{3,4,5} is almost certainly secondary. Irrespectively, it does not affect the point made here. Alexander, *Targum of Canticles*, p. 163, apparatus a.

⁷⁶⁴ Alexander (*Targum of Canticles*, p. 163, apparatus a) suggests it may be an intrusive marginal gloss.

⁷⁶⁵ Tokens of וכן אמר in LJLAtg., outside of TgShir, categorised by the preceding coordinate verb include:

have been unable to identify any tokens of וכן אמר in JLAtg., JPAtg., or ZA.⁷⁶⁶ Thus, this construction furnishes further evidence with respect to the dialectal affinity of TgShir.

The original motivation for the adoption of וכן אמר in LJLAtg. was most likely a desire to imitate BA, in which the self-same construction is multiply attested (Dan. 2.24, 25; 4.11; 6.7; 7.5; Ezra 5.3), including an instance coordinated with a preceding verb of speech (Dan. 4.11). The impress of BA forms in LJLA is a well-known phenomenon. However, whether the author of TgShir was consciously imitating BA in his uses of אמר (דבן אמר perating under the influence of LJLAtg. stylistic convention, cannot be determined. Irrespectively, pace Alexander, it is unlikely he was drawing on Biblical Hebrew (יהוה) at 5.2.

TgEstII 4.1; 6.1.

A non-targumic LJLA token of וכן אמר in MegAntioch lns. 22–23, pursuant to the verb אמר, is notably superfluous: וסדר צלותיה קדם רבון עלמא ואמר אילהי ואלהא דאבהתי אברהם יצחק וישראל וכין אמר לא תמסרינני 'He ordered his prayer before the Lord of the world and said, "My God, and the God of my fathers, Abraham, Isaac and Israel", and thus he said, "do not deliver me into the hand of this uncircumcised one".'

⁷⁶⁶ Diversity within the LJLA corpus is evident. Tob. Med uses וכדין אמר (chapter 3, p. 5, lns. 22–23 and p. 6, ln. 17). This construction also features in ZA.

11 Conclusions

- 1. The JPA component of TgShir's idiom has long been a cynosure for scholars. While the current consensus is that TgShir was composed in a dialectally eclectic literary idiom (LJLA), Kutscher's premises that JPA features in a text are, *ceteris paribus*, (1) more likely than not to be original, and (2) signal composition in the region of Palestine, continue to exert influence. Yet the high prestige of TgOnq, TgJon, and the Babylonian Talmud in rabbinic culture does not preclude JPAtg. forms possessing a cachet for intellectuals—authors and copyists alike—who were neither in spatial, nor temporal, proximity to vernacular JPA. TgShir exudes a literary aesthetic that prized variety; lexical, grammatical, exegetical, and dialectal. The abundance of solecisms and non-normative usages catalogued in this study comports with an author whose knowledge of Aramaic was mediated via literary sources, not a vernacular tradition. The JPAtg. forms are insufficient to tie the locus of composition to the region of Palestine. Moreover, the number of JPA features in a manuscript cannot be assumed to be a reliable index of the relative primitivity of its text.
- 2. The hypothesis of an Arabic speaking author and intended audience is significantly underdetermined by the evidence that has been advanced for it. Notwithstanding the likely originality of the gemstone list in TgShir 5.14, as transmitted in the Western tradition, the author's acquaintance with Arabic gemstone names could have derived from a glossary list, commerce, or lapidary traditions. This isolated cluster of loanwords are insufficient to situate the author in the Middle East.
- 3. Litke's recent dating of TgShir to the tenth century CE based on a putative Greek mediated loan of mediaeval Latin *olibanum* in 4.11 is unsecure. The form אוליבנון may be a corruption of בריח) as per MS. New York, JTS, L125, or possibly, as suggested by Epstein, a plural of אלבן, a species of tree mentioned in Cant. R. 7.9 §1.
- 4. Several examples of TgShir's non-normative usage of argument marking, verbal stems, nominal dimensions, and particle usage find parallels in other LJLA texts, ZA, and mediaeval Hebrew. It is thus clear that TgShir participated in more widespread innovations, such as extension of the semantic range of the G-stem verbs to senses conventionally the preserve of derived stems, and the use of the intrg. adv. [8 ('where?'), as an intrg. adj., 'which/what?'
- 5. Cumulatively, the results of this study challenge Litke's recent claim that TgShir is 'primarily a JLA text'. While the influence of JLAtg. on TgShir's idiom is extensive, a molecular, rather than atomistic approach to the lexical data, and close consideration of semantic and syntactic features, indicates many divergences.
- 6. An exegetical strategy adopted on several occasions in TgShir is the repurposing of preps. in MT Song to encode thematic roles different from those in the source text. This means of subtlety suturing the texts, yields, variously, both well-formed and infelicitous Aramaic constructions. It underscores TgShir's sophisticated engagement with the fine details of its MT source.
- 7. Desiderata include:
- 8. A critical edition of TgShir based on a comprehensive collation of manuscripts, both

Western and Yemenite, and construction of a stemma codicum.

9. Research into the reception history of JPA in intellectual circles outside of Palestine, including stemmatological analysis of JPA forms in witnesses to TgShir to gauge their distribution and relative age.

12 Geniza Fragments Cambridge T-S B11.81 & T-S NS 312

12.1 Introduction

As noted above, Alexander reports that Klein considered these fragments to derive from the same manuscript.⁷⁶⁷ The text aligns with the Western recension and seems to have greatest affinity with the textual subgroup AF^{7,8,9,10}. ⁷⁶⁸ However, it contains some readings which, among the CWs, are only found in CWs^{Yem}. Significantly, it features several readings unattested in any of the CWs. It has been subject to amendment by a second hand, some of the interventions reflect readings only attested, among the CWs, in Yemenite manuscripts. Sublinear vocalisation has been supplied sporadically to isolated words.⁷⁶⁹

To ease navigation, chapter and verse references have been inserted in square brackets, in bold. Footnotes indicate affinities with other witnesses to TgShir, highlight readings distinctive to these fragments, and contain ad hoc textual commentary. Ligatures feature sporadically in the fragment, most commonly involving the sequence 38. The transcription does not differentiate these from non-ligatured sequences.

The following textual symbols are employed in the transcription:

- [...] lacuna, faded, or abraded text
- k letter is partially legible or visible; probable reading
- (x) text erased by the scribe or another hand
- <x> scribal correction of the manuscript

⁷⁶⁷ Alexander, *Targum of Canticles*, p. 2, n. 1.

⁷⁶⁸ On the textual subgroups of CWs^{West}, see Alonso Fontela, *El Targum*, pp. 111-134.

⁷⁶⁹ Klein erroneously states that vocalisation in T-S B11.81 is restricted to אָיֵרָא in TgShir 5.2, and that there is no vocalisation in T-S NS 312. Klein, *Targumic Manuscripts in the Cambridge Genizah Collections*, pp. 23–24 68.

12.2.1 T-S B11.81, 1r: TgShir 2.7-11

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1 [2.7] השבתי: בתר כין אתאמר למשה בנבואה מן קדם ייי למשלח אזגדין בלא ללא ית ארעא <sup>770</sup> וכדו <sup>771</sup> תבו מא לליא<י>אפיקו <sup>772</sup> שום ביש על ארעא דישראל מאתעכבו ארבעין שנין במדברא פתח פומי <sup>773</sup> משה רבהום <sup>774</sup> דישראל וכן אמר אשבעית יתכון כנישתא דישראל בייי צבאות ובתקיפי 5 ארעא דישראל <sup>775</sup> דלא תזידון למיסק לארעא דכנען עד דיהי <sup>776</sup> רעוא מן 6 קדם ייי ויסופון כל דרא <sup>777</sup> אנשי קרבא לממת מגו משריתא היכמא 778 בני אפרים דנפקו <קדם <sup>779</sup> תלתין שנין ממצרים עד לא מטא 8 קיצא ונפלו ביד פלישתאי דיתבין בגת וקטלו יתהון אלהין אוריכו עד 9 זמן ארבעין שנין ובתר כן ייעלון <sup>780</sup> בניכון ויחסנון יתה: [2.8] קול דודי:
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 $^{^{77\}circ}$ Obj. ארעא $= AF^{3,4,5,7,9,10}$, $M^{A,B,C}$. $AF^{1,2,8,10M}$, $M^{E,F}$: ארעא.

with the sense 'when' (known from other LJLA texts) = AF^{2,3,4,5,7,9}, M^{A,B}. AF^{1,8,10}, M^{CEF}: כדו Litke (*TSoS & LJLA*, pp. 54, 130.) notes that, outside of LJLA, the form לבדו bears the sense 'now; enough'. However, the use of אונה (Targum of Judges, p. 437, citing Tal, Former Prophets, pp. 196–197, 199, 203.

⁷⁷² The coordinating conj. has been inserted secondarily, and a mark supplied above the final **χ** of the inf. to clarify the word division. The original reading, without the conj. = CWs^{West}. The amended reading with the conj. = CWs^{Yem.}, Valmadonna 1. The polysyndeton is awkward in the context and likely reflects the influence of TgOnq Num. 13.32. The conj. is not infelicitous in TgOnq, as it commences the sentence: וווציאו דבת הארץ 'and they [=the scouts] spread a bad name against the land' (≘ MT ווציאו דבת הארץ). However, in TgShir it prefaces the matrix clause, after a subordinate temp. clause. The beginning of the sentence in TgShir, ובדו הארץ, is quarried from Num. 13.25, supplemented by the temp. conj.

⁷⁷³ AF^{1,2} linearise this sentence V-S-O.

⁷⁷⁴ 3 m.p. pro. suff. with \Box - = AF⁷.

⁷⁷⁵ Western trait. בייי [...] דישראל is a minus in CWs^{Yem}.

⁷⁷⁶ Spelling aligns with CWs^{Yem.}. The verb terminates in **x**- in all CWs^{West.}.

Western trait. CWs^{Yem.} do not include this noun, aside from the margin of M^c , in which a second hand supplies the pl. cst. דרי, a reading known from the print edition AF⁶. Alexander (*Targum of Canticles*, p. 103, apparatus ff) claims that the det. דרא, a reading known from the print edition AF⁶. Alexander (*Targum of Canticles*, p. 103, apparatus ff) claims that the det. דרא, a reading known from the print edition AF⁶. Alexander (*Targum of Canticles*, p. 103, apparatus ff) claims that the det. דרא, a reading known from the print edition AF⁶. Alexander (*Targum of Canticles*, p. 103, apparatus ff) claims that the det. דרא, a reading known from the print edition AF⁶. Alexander and Targum of Canticles, p. 103; Litke, *TSoS & LJLA*, pp. 245, 346.

⁷⁷⁸ אחיכון = AF⁸, CWs^{Yem.}. Balance of CWs^{West.}, Valmadonna 1: אחוכון. On the use of אחו as a pl. form hosting pro. suffs. in LJLAtg., see Litke, *TSoS & LJLA*, p. 83, n. 200.

⁷⁷⁹ Prep. קדם 'before', supplied as a correction, is pleonastic in view of the conj. עד לא 'before'. It is only otherwise attested in the CWs^{Yem.}: עד דלא […] עד דלא. Cf. the compound conj. לקדם 'before' in JPAtg. and LJLAtg. *DJPA*, p. 545.

⁷⁸⁰ 3 m.p. prefix with the double " is only otherwise attested in the CWs^{Yem}.

10 אמר ⁷⁸¹ שלמה מלכא בעידן דהוו יהיבין ⁷⁸² כפלחין עמא בית ישראל במצ סליקת 10 קבילתהום ⁷⁸⁴ לשמַא מרומא כהא ⁷⁸⁶ בכין איתגלי יקרא דייי למשה על טורא 11 קבילתהום ⁷⁸⁷ לשמַא מרומא כאל ⁷⁸⁶ מכן איתגלי יקרא דייי למשה על טורא 12 דסיני ⁷⁸⁷ ושדר יתיה למצ ⁷⁸⁸ למפרק ⁷⁸⁹ יתהום ⁷⁹⁰ ולאפקא יתהום ⁷⁹⁷ מגו דחוק 13 מרות מצראי ⁷⁹² וטפא ⁷⁹³ על קיצא בגין זכותא דאבהתן ⁷⁹⁴ דמתילן לטוריא 14 ושוור על זמן שעבודא מאה (ועשרין) ⁷⁹⁵ כותשעין שנין על צדקתא דאימהתן דמתילן 15 לגבעתא ⁷⁹⁶ ומה דודי: אמרת כנישתא דיש בזמן דאיתגלי יקרא ורהט 16 דייי במצ בליליא דפיסחא וקטל כל בוכרא רכב על חזיזא קלילא ורהט 17 כטביא וכאורזילא דאייל א ואגין על בתיא דאנן תמן ואתעתד בתר אשוון אתא ⁷⁹⁷

Pace Alexander and Litke, the reading יהיבין is viable. יהיב with the sense 'situated, existing' occurs in JPA, CPA, and SA (cf. Rabbinic Hebrew נתון). See *DJPA*, pp. 250–1. For other tokens in LJLAtg., see TgPsJ Gen. 16.14; Deut. 3.11; 11.30; 32.23. The conflate Yemenite reading may be an attempt to make sense of an unfamiliar construction.

⁷⁸¹ Western trait. CWs^{Yem.} contain the apocopated JBA form, אמא 'he said'.

ק"ה אור. על ה'G = AF¹,3,7,8,9, Valmadonna ı. Alexander (*Targum of Canticles*, p. 104, apparatus *gg*) regards it as an error, preferring AF²,4,5,10 ('dwelling'). So too Litke (*TSoS & LJLA*, p. 245, n. 6) who translates AF¹ יהיבין with active voice 'giving'. Alonso Fontela retains יהיבין in his translation of AF¹, albeit appears to regard it as elliptical for a state of subjugation: 'Cuando los israelitas estaban sometidos en Egipto' ('When the Israelites were subdued in Egypt'). MA,B read a double ptc. יהיבין פלחין: in this syntagm Alonso Fontela construes פלחין: פלחין: פלחין. 'prèstando servicio' ('providing service'). MCEF;

 $^{^{783}}$ Supralinear insertion of בלחין suggests revision towards an exemplar akin to $\mathrm{M}^{\mathrm{A,B}}$.

 $^{^{784}}$ 3 m.p. poss. suff. in \square - is otherwise only in $AF^{3^{N}}$ and $M^{A,B}$ (Melamed's apparatus fails to register that it terminates with γ - in $M^{C,E,F}$).

 $^{^{785}}$ All CWs (conventionally): לשמי Cf. ln. 19 below. The *tsere* under the **x** was presumably supplied to clarify the pronunciation in view of the anomalous spelling.

 $^{^{786}}$ Absence of presentative אה (here supplied by a corrector) = $AF^{8,10}$ (supplied as correction in AF^{10} margin).

יס"ני (Sinai', versus all CWs: איתגלי על טורא (Thoreb'. This may represent harmonisation with TgShir 2.3 איתגלי על טורא "הס"ני "he was revealed on Mount Sinai". However, there, the context of the theophany is the giving of the Torah. Cf. Exod. 19.11 (TgOnq; TgNeof; TgCGF, FragTgP, FragTgP, FragTgP, TgPsJ); 19.20 (TgOnq; TgNeof; TgCGF, FragTgP, TgPsJ); 33.2 (TgNeof; FragTgP, TgJon Hab. 3.10; TgIChron 29.11. But this verse is analeptic, describing Moses' commission as divine envoy pursuant to the anguished cries of the enslaved Israelites (Exod. 2.23 et seq.). In the biblical pericope the mountain is referred to as Horeb, not Sinai (Exod. 3.1). Note that TgShir approximates TgOnq and TgPsJ to Exod. 3.1. TgOnq reads אור לטורא דאתגלי עלוהי יקרא דיוי לחורב 'מורא בשתגלי עלוהי יקרא דיוי לחורב 'מורא בשתגלי (Cf. TgJon 1 Kgs 19.8). Thus, the majority reading טורא דחורב is more cogent.

⁷⁸⁸ Encoding of the toponymic GOAL by 5 = AF², CWs^{Yem}.

⁷⁸⁹ Aligns with the majority CWs, contra AF¹: למפרוק (IPA inf. form).

 $^{^{790}}$ 3 m.p. pro. suff. with \Box - = AF⁷, $M^{A,B}$ (Melamed's apparatus fails to register that it terminates with \Box - in $M^{C,E,F}$).

⁷⁹¹ 3 m.p. pro. suff. with □- = AF⁷, M^{A,B}. AF⁴, M^{C,E,F} omit □/ ולאפקא.

⁷⁹² Pl. gentilic adj. agrees with the majority of CWs, contra AF^{3,4,5} and M^E: מצרים.

 $^{^{793}}$ טפא שפא = M^{A,B}. Presumably error for טפו 'he leaped' (\cong MT מדלג). There is a great deal of confusion in the CWs on the reading of this verb.

⁷⁹⁴ Spelling אבהתן $AF^{1,10M}$, $M^{A,B}$.

⁷⁹⁵ The original reading, 'one hundred and twenty years'. All CWs: 'one hundred and ninety years', as per the correction. On the chronology, see Alexander, *Targum of Canticles*, p. 105, n. 55.

⁷⁹⁶ גבעתא (≘ MT הגבעות) = AF^{7,8,910}, Valmadonna 1, CWs^{Yem}. Balance of CWs^{West}: לגלמתא.

⁷⁹⁷ Absence of 1 c.p. poss. suff. on the noun (\cong MT כתלנו 'our wall') = AF^{7.9,10}, Valmadonna 1, CWs^{Yem}. The corrected spelling with double $n = AF^{7.9,10}$, the uncorrected spelling, with single $n = AF^{7.9,10}$, the uncorrected spelling, with single $n = AF^{7.9,10}$.

It is notable that TgShir reverses the order of the unleavened bread and bitter herbs in Exod. 12.8. In contrast, the Pentateuchal targums adhere to the order in MT. E.g., TgPsJ, whose rendering TgShir approximates most closely: טוי נור ופטיר על תמכה ועולשין 'roasted by fire and unleavened bread with tamkha and endives', ≘ MT צל' אשׁ ומצות על מררים. This is doubtless an exegetical intervention by the author of TgShir, to make explicit that the command to consume 'bitter herbs' is inextricably linked to the consumption of the meat, and that the consumption of unleavened bread is a separate command. See Nachmanides' commentary on Exod. 12.8, and b. Pes. 120a.

אנדירת מהולתא (Mulder, Alonso Fontela, Jerusalmi, and Alexander) construe the sense of אוירת מהולתא (the decree of circumcision'. Yet, based on the use of this LJLAtg. locution in TgPsJ (Gen. 24.2, 9; 45.4; 47.29; Exod. 4.25), it is likely 'the cut of circumcision', or simply 'circumcision' (as per the translations of Pope, Treat, and Litke), unless a metonymy of origin is posited. However, the association in the verse between the blood of the Passover sacrifice and the blood of circumcision (cf. TgPsJ Exod. 12.13) may have been catalysed, in part, by the juxtaposition of אוירת פסחא 'the decree of Passover' (Exod. 12.43) and verbs √דולה 'to circumcise' (Exod. 12.44, 48) in Pentateuchal targums (see TgOnq, TgNeof, and TgPsJ). For other factors underpinning this linkage, see Alexander, Targum of Canticles, p. 106, n. 61. Notwithstanding his translation, Litke's glossary (TSoS & LJLA, p. 299) does not discriminate between the senses of אוירה in TgShir.

רוש וווש likely arose by vertical dittography from the line above, catalysed by the clustering of verbs of visual perception. Pace Mulder (De Targum, p. 59), אום is undoubtedly a loan of Hebrew ליחוש 'to hurry', rather than Aramaic לינו 'to sense', which his translation—'was Hij bekommerd' ('He was concerned')—appears to presuppose. As Alexander notes (Targum of Canticles, p. 105, n. 58), Song 2.9, Song 2.9 אולים ('Hurriedly', MT Exod. 12.11) adumbrates 'the haste of the Shekhinah' at the time of the Exodus, based on Song 2.8-9. Cf. TgPsJ Exod. 12.11.

 $^{^{800}}$ 900 = AF^{7,10}, Valmadonna 1, CWs^{Yem}. Alexander (*Targum of Canticles*, p. 106, apparatus pp) attributes it to vertical dittography of 900 later in the verse.

 $^{^{801}}$ וחזא = AF 7,8,9,10 , Valmadonna 1, CWs $^{\text{Yem.}}$. Balance of CWs $^{\text{West.}}$: וחמא.

⁸⁰² Det. עמא versus CWs: עמיה 'his people'.

 $^{^{803}}$ נכסת הגא דפסחא בינסת הגא בינסת הגא בינסת הגא יthe sacrifice of the festival' (cf. TgOnq Exod. 23.18); $AF^{1,2}$ (metonymically): הוא דפלי) הא יהא דפלי) והא לא הפלח 'the festival (sacrifice) of Passover'. The tripartite NP occurs in TgOnq and TgNeof to Exod. 34.25, \equiv MT הבח הג הפסח.

⁸⁰⁴ TgShir's use of על as a comitative prep. to introduce the herbs aligns with MT, TgOnq, and TgPsJ Exod. 12.8, versus עם in TgNeof and TgCG^{AA}.

 $^{^{805}}$ תמכא = AF 8,10 , $M^{A,B,E,F}$; תמכה = balance of CWs.

The final letter(s) cannot be determined with confidence, however an א seems most likely. The reading clearly diverges from AF^{7,8,9,10} and M^{A,B,E,F}, which read the abs. sing. פטירין (= TgOnq, TgPsJ Exod. 12.8). The abs. pl. פטירין is found in AF^{3,4,5} and the margin of M^C (= TgNeof Exod. 12.8), whereas the eastern pl. form פטירי = AF^{1,2}. However, the vestige of the final letter is not compatible with the ductus of final γ or γ in the fragment. If the reading is indeed det. sing., פטירא, it diverges from all CWs.

⁸⁰⁷ This prep., presumably dittographic, is not attested in the CWs.

⁸⁰⁸ Litke (TSoS & LJLA, p. 184) links רחום and החום in TgShir with Syriac. However, they may be Hebraisms.

12.2.2 T-S B11.81, 1v: TgShir 2.11-16

1 פלגיא אתקטעו ומר<ו>ומר מצראי דמתיל למטרא טרידא⁸¹² חלף ואזל ולא
2 תוספון למחזיהון⁸¹³ <עוד⁸¹⁴ עד עלמא: [2.12] הנצנים: ומשה ואהרן דאימתיל<ו>לילבי⁸¹⁵ עד עלמא: [2.12] הנצנים: ומשה ואהרן דאימתיל<ו>לילולבי⁸¹⁵ דתמר אתחזו למעבד ניסין בארעא דמצרים ועידן קיטוף בוכראי מטא
4 וקל רוחא דקודשא דפורקנא דאמרית לאברהם אבוכון כבר שמעתון
5 מה דאמרית ליה ואף ית עמא (דיפלחון)⁸¹⁶ <דישתעבדון> בהון דאין אנא ובתר כן יפקון
6 בקנינא סגי⁸¹⁷ וכען צביתי למעבד מה דקיימית ליה במימרי: [2.13] התאנה:
7 כנישתא דישראל <ד>דמיא⁸¹⁸ לביכורי תאנים⁸¹⁹ פתחת פומה ואמרת שירתא
8 על ימא דסוף ואף עלימ<י>א וינוקיא⁸²⁰ שבחו למרי עלמא בלישנהון מן יד אמר

⁸⁰⁹ The *hireq* under the מ was presumably supplied to clarify the pronunciation in view of the anomalous spelling with , or the ambiguity arising from an elongated '.

 $^{^{810}}$ The retention of R_1 in this imper. 5 consistent throughout the CWs, is notable. Sporadic retention of R_1 in imper. verbs I-1 occurs elsewhere in LJLAtg. It contrasts with the forms חות (1.13) and פֿוֹקוֹ (3.10), albeit neither are preserved in this fragment.

⁸ⁿ Absence of presentative אה after the conj. (\cong MT כי הנה) = AF^{7,8,9,10}, Valmadonna 1, CWs^{Yem}.

⁸¹² The use of this adj. = AF^{1,3,4,5}, M^{A,B,C}. Translators generally construe its sense as 'constant'. Litke (*TSoS & LJLA*, p. 206), with reference to MT Prov. 19.13; 27.15, regards it as a Hebraism, claiming that 'the meaning "continual" is limited to this TgSong instance'. However, מטרא טרידא can be straightforwardly understood as 'the driving rain' (cf. TgJon Isa. 57.20). The variant in AF², תדירא, bears the sense 'constant'. Alexander (Alexander, *Targum of Canticles*, p. 108, apparatus ss) claims that מדירא is 'the more common synonym' of שרידא.

 $^{^{813}}$ חזיל = the majority of CWs; AF 1,2,8 = חזיל.

⁸¹⁴ The haplography of the adv. עוד 'again' was presumably due to its graphical similarity with the immediately following prep. עד. The use of מוד aligns with the majority, contra AF^{1,2}, which read the JPA form תוב. This quotation of Exod. 14.13 thus aligns with TgOnq.

⁸¹⁵ The spatial constraints at the line end may have compelled the scribe to cram the letters together. However, the final i of the verb and the following by appear to have been added retrospectively; whether by the first scribe or another hand cannot be determined. These letters sit lower than the others, and there is an uncharacteristic ligature in the final syllable of the verb, לל-, which appears secondary. If these letters were added by a second hand, the original reading, דאימתיל לולבי, is unattested in the CWs. A pl. verb is expected, in view of the compound sub. משה ואהרן 'Moses and Aaron', as is the prep. marking of the comparatum. It is likely that these letters simply fell victim to haplography owing to the sequence -לו ללול-.

⁸¹⁶ This reading is unattested in any of the CWs, which read as per the correction. However, יפלחון בהון = TgOnq to Gen. 15.14, of which this is a quotation. (TgPsJ also employs this verb but marks the obj. with).

 $^{^{817}}$ סגי = AF 9,10 , CWs $^{
m Yem.}$, and TgOnq Gen. 15.14; Balance of CWs: סגיא

⁸¹⁸ CWs: מתילא. The absence of the rel. pro. in the uncorrected text is likewise unattested in the CWs.

⁸¹⁹ Pl. morpheme ים – AF^{3,4,5,7,9}, Valmadonna 1; Balance of CWs: ין.

 $^{^{820}}$ Spelling ינוקיא = $AF^{7,9,10}$.

 824 מיכא מרי עלמא קומי ליך 823 כנישתא דישראל (רחימתי) ושפירתי ואזילי 823 ארעא 825 מיכא (ל) ב-ארעא 825 מרי ארעא 825 מונתי בארעא בארעא (בישתא בחגוי : 827 בדי קיימית לאבהתיך 826 : 826 וינתי בחגוי : 827 רדף פרעה רשיעא בתר עמא 10 בית ישראל הות מתילא כנישתא דישראל ליונתא דסגירא בחגוי טינרא 11 מעיק לה מג-או וני-צא מעיק לה מברא כדין 828 הות כנישתא דישראל 12 חווא מעיק לה מארבע רוחי 829 דא מלמא 830 דמן קדמיהון יַפָּא ומן בתריהום 831 רדיף סנאה 14 ומן סטריהון 832 מליין חיוון קלן דנכתין וקטלין באיריסיהון ית בני אנשא 834 15 מן יד פתחת פומה בצלו קדם ייי ונפלת 835 ברת 836 קלא מן שמי מרומא וכן

⁸²¹ 3 m.p. pro. suff. with \Box - = $M^{A,B}$ (Melamed's apparatus fails to register that it terminates with \dagger - in $M^{C,E,F}$).

⁸²² TgShir follows MT *Qere* with 'centripetal' construction קומי לד 'arise!', rather than the double imper. of the *Ketiv*, קומי לכי 'get going!'.

⁸²³ The inclusion of the conj. before the imper. (≘ MT ולכי לך) = AF^{2,8,10}, CWs^{Yem.}. Note that imper. √י to go' in TgShir (1.13; 2.10; 2.13) do not exhibit apheresis of R₁, in contrast to JBA and Syriac. Retention of the מא appears to be the norm in LJLAtg.

 $^{^{824}}$ The absence of the centripetal 5 construction in the uncorrected text = AF $^{3.4.5}$.

⁸²⁵ The original prep. marking the GOAL was ³, as per all CWs. The marking of locational GOALS of verbs of motion with \beth is attested elsewhere in this fragment and CWs^{West.}, as discussed in section 9.9 above.

⁸²⁶ The exhortation to come to 'the Land promised to the patriarchs' suggests that TgShir heard in MT לבי לך an echo of Gen. 12.1.

 $^{^{827}}$ בד = CWs $^{\mathrm{Yem.}}$; CWs $^{\mathrm{West.}}$ בד.

 $^{^{828}}$ כדין = AF 7,8,9,10 , CWs $^{
m Yem.}$; Balance of CWs: היכדין.

⁸²⁹ אורי עלמא 'the winds of the world' (=the four cardinal points); all CWs: A-term pl. סטר 'side'. Possibly due to harmonisation with the phrase מארבע רוחי עלמא in TgShir 2.6, and not beset by the gender discordance in the CWs, between fem. סטר and masc. סטר. The uncorrected reading of a cst. chain = M^{A,B,C} (albeit, as noted, featuring a different A-term); balance of CWs = ¬-relation (as per the correction).

⁸³⁰ Det. = AF^{2,5,7,8}, M^{A,B,C}; balance of CWs = דעלם.

 $^{^{831}}$ 3 m.p. pro. suff. with \Box - not attested in CWs.

 $^{^{832}}$ Absence of the numeral תרין 'two' prior to the noun = AF $^{7.9,10}$, CWs $^{
m Yem}$.

⁸³³ Pl. מדבראן 'deserts' in the correction aligns with the majority of CWs^{West.}; CWs^{Yem.}: sing. מדברא (albeit with pl. ptc. predicate); AF⁹: מד'א.

⁸³⁴ Retention of initial $\aleph = AF^{4,7,9,10}$, Valmadonna 1, CWs^{Yem}; balance of CWs: aphetised form.

⁽Alonso Fontela's apparatus omits AF⁸). Cf. Dan. 4.28. בפלת = AF^{1,2}; balance of CWs: נפלת

⁸³⁷ Western trait. The conj. and adv. are minuses in CWs^{Yem}.

16 אמרת אנ(ת)<א> ⁸³⁸ כנישתא דישראל דמתילא ליונתא דכיא ⁸³⁹ ומיטמרא בסגור ⁸⁴⁰ חגוי טינרא ובחביוני דרגיתא אחזיני ית חזויך וית עובדיך תקנין ⁸⁴¹ (זעיר) ⁸⁴² אשמעיני ית קליך ארום קליך מערב בצלותא בבית מקדשא ⁸⁴¹ (זעיר) ⁸⁴² אשמעיני ית קליך ארום קליך מערב בצלותא בבית מקדשא ⁸⁴¹ (זעיר) ⁸⁴² נוחזויך שפיר בעובדין טבין : [2.15] אחזו לנו : בתר דעברו ית ימא ⁸⁴² מיט מיא ואתא עילויהום ⁸⁴³ עמלק רשיעא דנטר להום ⁸⁴⁴ דבבו על ⁸⁴³ בכירוֹתא וברכתא דשקל יעקב מן עשו ואתא לאגחא קרבא ⁸⁴⁵ בטילו מן פתגמי אוריתא והוה עמלק רשיעא גניב מתחות ⁸⁴⁸ [...] לעדרא נפשתא משבטוי ⁸⁴⁸ דדן ומקטיל יתהום ⁸⁴⁷ על דהוה בידיהום ⁸⁴⁸ בי>היא שעתא אתחי<י>בו עמא בית ישראל דמתיל<ין לכרמא ⁸⁴⁵ בי דרא ההוא דמתילין לבשם טב : [2.16] דודי לי ⁸ [...] ½ ".יובתא ואתעתד משה נבייא וצלי קדם ייי ויהושע

 $^{^{838}}$ The form אנא, presumably a 1 c.s. pro. = $M^{A,B}$. The other CWs that include a pro. here read, more cogently, the 2 f.s. אנח, as per the correction. This comports with other indications of the revision of the text towards an exemplar akin to $M^{A,B}$.

⁸³⁹ Abs. adj. דכיא 'pure' = CWs^{Yem.} (Alonso Fontela's apparatus omits to register this reading in AF¹²/M^A and AF¹¹/M^E); CWs^{West.}, bar AF⁹: det.; AF⁹: דמיא 'like', an error for דגילתא. Unique among the CWs is AF⁴ דמיא, presumably a description of the markings on the dove's body (cf. דגול in TgOng Gen. 30.39ff.).

⁸⁴¹ Det. = $AF^{7,8,9,10}$, Valmadonna 1, CWs^{Yem.}

⁸⁴² The original reading with מקדש מעט is a Western trait. CWs^{Yem.} omit this adj. The NP is derived from מקדש מעט in MT Ezek. 11.16, understood as 'a little sanctuary', which, as Alexander (*Targum of Canticles*, p. 111, n. 93) notes, served as a sobriquet for the synagogue. The discordance in state between (det.) noun and (abs.) attributive adj. in בית מקדש זעיר in the Hebrew equivalent, בית מקדש מעט at evidenced in later texts. For example, 'בית המקדש מעט' in the responsum of Rabbi Moses Alsheikh, siman 59. Cited from the Bar-Ilan University Online Responsa Project, https://www.responsa.co.il/home.en-US.aspx [last accessed 7 February 2020].

⁸⁴³ 3 m.p. suff. with \Box - = AF⁷.

 $^{^{844}}$ 3 m.p. suff. with \Box - = AF⁹.

 $^{^{845}}$ Error for אָל, = all CWs, bar $M^{E,F}$ which omit it (Melamed's apparatus fails to capture this).

Use of the pl. A-term in the NP שבטא 'tribes of Dan' is notable. The use of the pl. is attested in all CWs bar MABC, which read שבטא (possibly a secondary correction of the anomaly). However, the use of the pl. is intelligible if its referent is the tribes of Dan, Asher, and Naphtali, conceived as a single unit under the leadership of Dan, as per the configuration of tribal encampment delineated in Num. 2. TgPsJ Num. 2.25 refers to this unit as שבטוי דבני דן 'the tribes of the children of Dan' (Cf. שבטוי דבני דן 'לדני דן 'דני דן 'the tribes of the children of Zebulon' in v. 7). There is a strong nexus between this passage in TgShir and TgPsJ Num. 22.41-42, which mentions the מתחות עניני יקרא 'tribes' as being visible מתחות עניני יקרא 'from under the clouds of glory' and the presence of idolatry among them. For other examples of the use of the pl. 'tribes' with a single patronymic, see TgNeof, FragTg^P Gen. 49.3 (Levi); FragTg^P Gen. 49.7 (Levi and Simeon). For tribal groupings, see TosTg 125K (Ezek. 1.1), lns.4–5 בית יהודה (Ezek. 37.1), lns. 3–4 בינו בערים אבטיא דבית אפרים (Ezek. 37.1), lns. 3–4 בינו יהודה (Ezek. 37.1)

 $^{^{847}}$ 3 m.p. pro. suff. with \Box - = $M^{A,B}$ (Melamed's apparatus fails to register $M^{C,E,F}$: 7).

 $^{^{848}}$ 3 m.p. pro. suff. with \Box = AF⁷ and $M^{A,B}$ (Melamed's apparatus fails to register $M^{E,F}$: 7-).

 $^{^{849}}$ Spelling of PN = AF²; balance of CWs: מיכה.

12.2.3 T-S B11.81, 2r: TgShir 4.12–5.2 מבווע דמיין חיין דנפיק מתחות אלין אוניזן מטיר וגניזן מטיר אלין (בכין התימן (בכין התימן (בכין אוניזן אוניזן אוניזן אוניזן אוניזן אוניזן $^{85^0}$ באנפ $^{85^0}$ וחתימן (בכין מתחות איקרי

2 אילנא דחיין ומתפרש לארבעה רישי נהרין ואלמלא דהוא חתים בשמה 853 רבה 854 וקדישא הוה נפיק ומבע ושטף כל עלמא: [4.13] שׁלחיך: ועולימיך מליין פיקודיא ב וקדישא הוה נפיק ומבע ושטף כל עלמא: [4.13] שׁלחיך: ועולימיך מליין פיקודיא ב היכרימונין ורחמין לנשיהון וילדן בנין צדיקין כותהון וריחיהון מטולה מור מור מור מור און 14.14 ברין רשק ומור מקני מוני מור בוסמא וקנמון עם כל קיסי לבונתא מורא 855 דכיא ואסקיל אילואון 858 עים כל מיני השבח בוסמנין 14.15 מעין גנים: ומיא דשילוח מדברין 860 בניח עם מותר מויין 85 דנגדין מן לבנון לאשקאה ית ארעא דישראל בגין דאינון עסיקין בפתגמי ב אוריתא דאמתלן 166 לבאר מיין חיין ובזכותא דניסוך מיא דנסכין על מדבחא 10 בבית מקדשא דמתבני בירושלם דמתקרי לבנון: [4.16] עורי צפון :ועל סטר דרומא הות ציפונא הוה פתורא ועלוהי תרי עשר לחמין דאפיא 10 וועל סטר דרומא הות

⁸⁵⁰ Prefacing of verb with conj. = CWs^{West.}; CWs^{Yem.}: prep. **그**.

⁸⁵¹ Spelling of this noun varies among the CWs. However, the CWs^{Yem.} are distinguished by reading the second consonant as 3. The reading of the second consonant as 3 in this fragment = CWs^{West.}.

 $^{^{852}}$ Adv. ממן 'there' = CWs Yem; CWs Ect' בכין 'then' (bar AF', which omits the adv.), which was most likely the original reading of this fragment. The reading may have been occasioned by parablepsis, as there is a preceding token of in the verse (not preserved in this fragment). This is another indication of revision of the text towards an exemplar with affinities to CWs Yem.

⁸⁵³ Terminal ה-, either marking det. or perhaps 3 m.s. poss. suff., diverges from the majority reading, שמיה יה ה-, either marking det. or perhaps 3 m.s. poss. suff., diverges from the majority reading, שמיה ישמיה; AF¹⁰ שמיה.

⁸⁵⁴ ה- to mark det. All CWs: רבא.

 $^{^{855}}$ Error for מטול הבי 'on account of this', as per CWs (AF $^{3.4.5}$ מתול הבי).

⁸⁵⁶ קני = AF^{8,10}, CWs^{Yem.}; balance of CWs^{West}: קני בוסמא 'sweet calamus' is quarried from Exod. 30.23. The spelling of the fragment = TgOnq (TgPsJ קנה בושמא; TgNeof קנה דבשם).

⁸⁵⁷ Spelling מורא = AF⁴, CWs^{Yem.}, versus מירא in the balance of CWs^{West.} (bar AF² מורא). The phrase מורא 'pure myrrh' is likely quarried from TgOnq Exod. 30.23 (TgNeof, FragTg^V, TgPsJ read מ(ו)ר בחיר 'choice myyrh', a phrase deployed in TgShir 5.13).

⁸⁵⁸ Representation of the noun, 'aloes' (< ξὕλαλόη), as a single word is notable. All the CWs split it into two. See Alexander, *Targum of Canticles*, p. 143, apparatus *nn*. Valmadonna 1 also reads a single word. The uncorrected reading is אסקי. Among the CWs, CWs^{Vem.} have this initial consonant sequence -אסס, rather than the more accurate -אסס.

⁸⁵⁹ Spelling = AF^{3,5,7,8}. Cf. AF¹ בושמנין. CWs^{Yem.} and balance of CWs^{West.} read forms without the ב expansion.

Use of verb $\sqrt{1}$ to describe the motion of the water suggests an adaptation of TgJon Isa. 8.6.

⁸⁶¹ All CWs: מיין 'water'. מיין could be analysed as a backformation from מיין, which features as a variant of the abs. and det. in TgPsJ. See S.E. Fassberg, 'Translations of 'Water' in Targum Pseudo-Jonathan', *Massorot: Studies in Language Traditions and Jewish Languages* 9–11 (1997), pp. 483–494 (in Hebrew). However, it may simply be an error, possibly influenced by the first syllable of the immediately preceding מיין 'surplus'. Note the standard spelling מיין later in this verse (f. 2, ln. 9) and at 4.12 (f. 2, ln. 1).

⁸⁶² This form, apparently a JBA 3 f.p. pf. (albeit with m.p. subject), = AF^{1,7,9*}, Valmadonna 1. See, Bar-Asher Siegal, *Introduction*, p. 113.

Use of the pl. of לחם 'bread' to refer to the individual showbread loaves, consistent throughout the CWs, diverges from the Pentateuchal targums. For this, the latter employ גריצן (TgOnq and TgPsJ) and חליו (TgNeof) ב MT לחם הפנים (לחם הפנים (לחם הפנים (לחם הפנים (ב.24.5). TgShir approximates the phrase לחם אפיא (לחם הפנים), which they employ to refer to the loaves collectively (e.g., TgOnq Exod. 25.30). Closer is the bare ד-relation, לחם דאפיא

12 בוֹצִינְיאٌ ⁸⁶⁴ לאנהרא ועל מדבחא הוו מקרבין כהניא קורבנא ומסקין עילוי
13 קטורת בוסמין ⁸⁶⁵ אמרת כנישתא דישראל <י>יעו(ו)ל ⁸⁶⁶ אלהי רחימי לבית מקדשיה
14 ויקבַּל בַּרְעוֹא קורבניהון ⁸⁶⁷ דעמיה: באָתי לגני: [5.1] אמר קודשא בריך הוא
15 לעמיה בית ישׂ<אל> (ד) עוֹלית ⁸⁶⁸ לבית מקדשא ⁸⁶⁹ דבנות לי אחוותי כנישתא דישראל 16 דְּ[...] במוֹלְא ⁸⁷⁰ לנינפי צניעא ואשריתי שכינתי ביניך קבילית ברעוא ית קטורת 17 [...] במוֹל ברבת לשמי שלחית אשתא מן שמיא ואכלת ⁸⁷¹ ית עלון וית נכסת 18 [...] קבוֹל בוֹעוֹא קדמי ניסוך חמור סומק וחמר חיור דנסיכו כהניא
19 על מֹ[...] [...] רחמי פיקודיי אבולו מה דמשתאר מן קרבניא
19 ואתפנקו [...] לוֹ[...] במוֹל [...] אני ישנה: בתר כל פתגמַלי, א האילין 10 חבו עמא בית וֹן [...] [...] [...] ווון [...] ווון יתהום ⁸⁷³ ביֹד נבוכדנצר ⁸⁷⁴ מלכא דבבל ואוביל

TgPsJ Exod. 35.13, albeit with a sing. A-term.

⁸⁶⁴ Pl. בוציניא 'lamps', as per CWs^{Yem.} CWs^{West.} read sing. However, CWs^{Yem.} do not include an immediately preceding verb, here 3 f.s. הות, as per the majority of CWs^{West.} See Alexander, *Targum of Canticles*, p. 145, apparatus *tt*. This use of a 3 f.s. verb with non-human pl. sub. may reflect the influence of Arabic deflected agreement. However, the vowel pointing appears to direct pronunciation of the noun as sing. Gender discordance is also likely involved, since בוצין is conventionally masc. However, note that בוצין is also construed as fem. in TgPsJ Gen. 24.67, הורת בוצינא דטפת the lamp that had died out gave light'.

⁸⁶⁵ TgShir may conflate the bronze and golden altars (cf. 5.5; 6.2). Alexander's claim that 'only one kind of offering is in view' begs the question. Alexander, *Targum of Canticles*, p. 145, apparatus *uu*. For examples of confusion pertaining to the tabernacle/temple cultus in TgShir, see Alexander, *Targum of Canticles*, p. 160, n. 50; p. 151, n. 23.

⁸⁶⁶ In the CWs, the 3 m.p. prefix with the double " is only otherwise attested in AF^8 and $M^{A,B}$ (so too Valmadonna 1).

 $^{^{867}}$ Pl. noun + 3 m.s. suff. = $AF^{2,4,9,10}$.

The inclusion of the particle ד before the verb, presumably as a direct speech marker, is only otherwise attested in AF^{7,9}. However, it appears that an attempt was made to correct the ד into a אוֹ ligature and retrofit it as the concluding syllable of the preceding word "Israel'. Note that the dot above the marks an abbreviation (cf. שמאל in T-S B11.81 f. 2, ln. 8 below). The resultant spelling שאל is anomalous, lacking the medial ה

 $^{^{869}}$ Det. = AF 8 , CWs $^{
m Yem.}$. Balance of CWs $^{
m West.}$: ישר 'my temple'.

 $^{^{870}}$ JBA style $_3$ f.s. pf., $\sqrt[4]{}$ and 1G , = AF $^{1.7.8.9}$, Valmadonna $_1$, $M^{E,F}$. (Melamed's apparatus fails to register the latter attestations).

⁸⁷¹ 3 f.s. verb = M^{A,B,C,F}, versus 3 m.s. אבלית in CWs^{West.} (AF⁸² amends the original 3 m.s. to 3 f.s.). The 1 c.s. in M^E אבלית may be due to the influence of the underlying MT אכלתי 'I ate', rather than dittography of the obj. marker הי. See Alexander, Targum of Canticles, p. 146, apparatus c. A 3 f.s. verb is expected with sub. אשתא 'fire'.

⁸⁷² The final letter is barely legible. However, a ב is likely. Presumably, the word is לכום 'for you'. If so, the spelling diverges from all CWs, which read לבון.

 $^{^{873}}$ 3 m.p. pro. suff. with \Box - not in CWs.

 $^{^{874}}$ The spelling of this PN, and its representation as a single word, = AF⁴, M^A. Alonso Fontela's apparatus indicates that it is likewise in M^E (AFⁿ). However, M^{E,F} both split the name over two lines, indicating two words (as correctly identified in Melamed's apparatus).

יתהון בגלותא והוו דُ[...] [...] [...] [...] ב22 יתהון בגלותא והוו דُ[...] [...] [...] [...] [...] [...] משינתיה בקודשא מזהרא מזהרא ל[...] על ידי גביאיא והות עָיְרָא יתהום מדמוך ב3 לבבהום [...] על מא וכן [...] בתיובתא פתחי פומיך ובועי ושבחי ב40 לבבהום [...]

12.2.4 T-S B11.81, 2v: TgShir 5.2-8

ארום עובדיך ארום ליונתא ליונתא דישראל דישרא בישתא ליינתא ליימתי ל $_{\rm 1}$

א דשמיא מטלא מצטבע רישיה בגבר דשער בגבר דמעתיך מטלא 2 שער רישי אתמלי מן

: איליא בנחתין מטיפי מטרא נזרוהי נזרוהי בליליא כגבר בעיצית נזרוהי מליין מטיפי מטרא פוליליא נזריאים אוניים פוליליא ב

רביא הא (אמרת) אוא (אמריז) אוישראל (ביאיא הא דיישראל (ביאיא לבני) פשטתי ענת כנישתא (דבני) אוישראל (ביאיא הא דיישראל (ביאיא הא דיישראל כבר כבר

למהדר לטעות אוון לי אנפין למהדר אנפין למהדר פֿיקודי מֿינֿי גניר אנפין למהדר פֿיקודי פֿיקודי לטעות אנפין אנפין מיר מֿינֿי גניר מֿינֿי אריב להון מרי אלמא על יד נביאיא ואף אנא הַ
 איכבר אוין מרי עלמא על יד נביאיא אויף אנא הַאיכבר אוין מרי עלמא על יד נביאיא אויף אנא הַ

Inclusion of בגלותא והוו דמיין is Western trait. CWs $^{\text{Yem.}}$ omit by parablepsis, reading 'and he led them away in their captivities like a man asleep.' Alexander (Targum of Canticles, p. 147, apparatus l) notes the parablepsis but errs in its scope.

The CWs divide into three groups with respect to this section of the verse. This fragment aligns with $AF^{7,8,9,10}$ and the CWs Yem. in not including the clauses מליקית שכינתי מבינייך והיכדין אהדור ואת עבדא עובדין בישין היסליקית שכינתי מבינייך והיכדין אהדור ואת עבדא עובדין בישי ("I have taken up from among you my Shekhinah, so how can I return while you are doing evil deeds?" The second textual group, which consists of $AF^{1,2}$, is characterised by the converse, namely, it includes these clauses but not the reading of this fragment, $AF^{7,8,9,10}$ and all CWs Yem. קדישית ית רגלי מסואבותיך והיכדין אטיניפינון ביניך בעובדיך "I have purified my feet from your uncleanness, so how can I defile them [again] among you with your evil deeds?" The third group consists of $AF^{3,4,5}$ which includes both units. Alexander opines that the original reading included both units and the omission of either unit in the various manuscripts is attributable to parablepsis, occasioned by the homoioarcton and homoioteleuton of the successive sentences. Alexander, Targum of Canticles, p. 149, n. r.

Alternatively, the two units may represent variant readings, which were conflated in the common ancestor of $AF^{3.4.5}$. This possibility may receive support from AF^{10} . As indicated above, AF^{10} reads [...] קדשית ית רגלי in the

⁸⁷⁵ The text is extremely faint here. However, the terminal א on the word before מגבר can be discerned, as can the tip of a ל. The gap between the ל and the א suggests that the word is גלותא 'exile', as per the minority reading of AF^{3,4,5}. The balance of CWs have a form of the noun hosting a 3 m.p. poss. suff., 'their exile(s)'.

⁸⁷⁶ Spelling דמכא 'asleep' = M^{A,B,E,F}, versus דמובא and דמכא in balance of CWs.

 $^{^{877}}$ 3 m.p. pro. suff. with \Box - = AF³.

⁸⁷⁸ Spelling of the noun with double לבב, ב 'heart', = AF^{1,7,8,9,10}. 3 m.p. pro. suff. with ם- not in CWs.

 $^{^{879}}$ Spelling with double 1 only otherwise in $AF^{_{1,10}}$.

⁸⁸⁰ Does not contain the fuller reading אתמלי מן טפי עיניך "are full of drops from your eyes" found in AF^{3,4,5}. See Alexander, *Targum of Canticles*, p. 148, apparatus, o.

⁸⁸¹ The original reading, כנישתא דבני ישראל, is unattested in the CWs.

 $^{^{882}}$ The m.p. ptc. is attested in AF 1,2,7,8,9 . The corrected form, a 3 f.s. pf., is attested in AF 10 and the CWs $^{\text{Yem.}}$. The verb is a minus in AF 3,4,5 . The corrections are the work of a second hand.

 $^{^{883}}$ The absence of ניר 'yoke' = AF¹⁰, Valmadonna 1, albeit it is supplied in the margin of the former. In this fragment, it appears to be written in the same hand as the main text.

⁸⁸⁴ The reading of a 1 c.s. suff., 'my commandment(s)', = AF⁷, Valmadonna 1, CWs^{Yem}. It is resonant of the underlying MT פשטחי את כתנתי "I had put off <u>my</u> garment". The other CWs^{West.} read a 3 m.s. suff. (bar AF² פיקודיא).

⁸⁸⁵ The original reading הכבר is otherwise only attested in AF¹⁰ and Valmadonna 1. Both the *qametz* under the π , and the \aleph , have been added by a second hand.

⁸⁸⁶ Inclusion of rel. particle 7 after the adv. contra all CWs. Cf. TgEstII 5.14.

ית רגֿלי מסואבותיך והיכדין אטניפינון ביניך בעובדיך בישיא : [5.4] דודי שלח : 7 ית רגֿלי מסואבותיך והיכדין אטניפינון ביניך למחרט ולמיתוב 888 לותיה אושיט 8 בֿית יש לא צבן למחרט ולמיתוב לותיה אושיט 9 ית מחמת גבורתיה על שבטא דראובן וגד ופלגות שבטא דמנשה דמעיברא 10 לירדנא ומסר יתהון ביד סנחריב מלכא דאתור ואגלי יתהון בלחלח מדאי ירבעם חייבא נהרי 893 גוזן וקרוי מדאי באר מל⁸⁹³ ודבר מל⁸⁹³ ידבר מל⁸⁹³</sup> ודבר מל^{<math>893} ידבר מל⁸⁹³ ידבר מל⁸⁹³</sup>

main text. However, it also registers the unit commencing סליקית שכינתי as a marginal variant for קדשית ית as a marginal variant for סליקית שכינתי, under the rubric 'ג'א'.

It is evident that the unit commencing קדשית ית רגלי (T have sanctified my feet' hews close to MT Song 5.3b קדשית ית רגלי איכבה אטנפם העלי איכבה אטנפם 'T had bathed my feet; how could I soil them?' (For translations of MT Hebrew עלי איכבה אטנפם 'To bathe' by Aramaic לקדש' 'to sanctify' elsewhere in targumic literature, which occur in contexts of priestly purification, see TgOnq, TgNeof, and TgPsJ to Exod. 30.18, 19, 20, 21; 40.30, 31, 32; TgNeof Exod. 29.4; 40.12; Lev. 8.6; TgPs 26.6; Tg2Chron 4.6). Alexander interprets סליקית שכינתי מביניין as exegeting MT Song 5.3a of this reckoning, the author appears 'curiously' to have construed MT Song 5.3a as spoken by both Israel and God, since the preceding confession of Israel as to having laid aside the yoke of divine commandments clearly corresponds to this segment of the verse in MT.

However, pace Alexander, it seems more likely that [...] סליקית שכינתי מבינייך מבינייך מבינייך rather exegetes MT Song 5.3b. The most straightforward correspondence of the intrg. clause והיכדין אהדור ואת עבדא עובדין בישין is MT Song 5.3bβ איכבה אטנפם (in which evil deeds are a source of defilement), rather than MT Song 5.3aβ איכבה אלבשנה Alexander himself notes, with reference to Ezek. 43.7-8, that MT Song 5.3bα רחצתי את רגלי is construed by TgShir in relation to 'God's departure from the defiled temple, his "footstool." This straightforwardly corresponds to the reference to God's withdrawal of the Shekhinah סליקית שכינתי מביניי (cf. TgJon Ezek. 10.18-19).

Thus, it seems likely that the two units constitute a doublet, both exegeting MT Song 5.3b. Their predominant separation in the CWs, both Western and Yemenite, along with evidence of their substitutivity in AF¹º, suggests that these are conflated variant readings. If so, they constitute evidence for the evolution of the text. The variants are markedly different in character. The unit commencing יה גלי is, as Alexander notes, 'extremely anthropomorphic' in its claim that the deity Himself is susceptible to the contraction of defilement from the moral uncleanness of Israel. The alternative unit simply states that the divine presence has been removed due to Israel's evil deeds. Interestingly, MS. New York, JTS, Lutzki 610, ff. 30r–30v, includes both units, like AF³.4.5. However, the second unit has undergone substantial reworking: והכדין אבונתי מבינתי מבינתי מבינתי מבינתי מבינתי מבינתי מבינתי אשרינה בגו טינופיך (Look, I have removed my Shekhinah from among you, so how can I return to you, seeing you have performed evil deeds? I have purified my Shekhinah from your uncleanness, so how can I make it to dwell among your filth?'. The substitution of God's feet by the Shekhinah likely attests to unease at the original imagery.

 $^{^{887}}$ Western trait. CWs $^{
m Yem.}$ read כד אתגלי יקרא דייי לעמא.

 $^{^{888}}$ JPA form of hollow root G–stem inf. = AF $^{\! ^{1,7,9}}\!,$ Valmadonna 1, and $M^{^{C}}\!.$

 $^{^{889}}$ This fragment aligns with all CWs $^{
m West.}$, and Valmadonna 1, in encoding the toponymic GOAL with \beth .

⁸⁹⁰ Aligns with AF^{2,7,9,10}, and Valmadonna 1, in not repeating the prep. before this second member of the GOAL constituent.

⁸⁹¹ The pl. form occurs throughout CWs^{West.}, bar AF⁸² which completes the line-ending abbreviated form 'נהר Apl. also occurs in LXX 2 Kgs 17.6: ποταμοῖς Γωζαν 'rivers of Gozan', as noted in Mulder, *De Targum*, p. 104, n. 4a. CWs^{Yem.}, bar M^E, read a sing., as per MT and TgJon.

⁸⁹²The pl. gentilic adj., מדאי 'the Medes', only otherwise occurs in AF^{1,7,9,10} and Valmadonna 1. This aligns with LXX 2 Kgs 17.6; 18.11 Ορη Μήδων 'Ore of the Medes'. The balance of CWs read the toponym 'από 'Media', as per MT and TgJon.

⁸⁹³ This fragment aligns with AF^{3,4,5,10} in casting עגל 'calf' in det. The balance of CWs read cst., either sing. (AF^{1,2} and CWs^{Yem.}) or pl. (AF^{7,8,9} and Valmadonna 1). The referent of this NP in TgShir is the calf idol installed at Dan by Jeroboam I. Alexander observes that the pl. reading in AF^{7,8,9} could find support in Jeroboam's commissioning of two calf idols (citing 1 Kgs 12.28; 2 Kgs 17.16), yet he notes the difficulty that only one calf was

installed at Dan according to 1 Kgs 12.29 (the other in Bethel). Alexander, *Targum of Canticles*, p. 150, apparatus y. However, TgJon Jer. 4.15 and 8.16 record a tradition (in pluses to MT) that a plurality of calf idols was in Dan: אלון על דפלחו לעגליא דבדן 'they will go in captivity because they worshipped the calves that are in Dan'. (Similarly, TgJon Hos. 1.4; 6.10; 10.5 refer to a plurality of calves in Bethel: עגליא בבית אל 'the calves in Bethel'.) Such a tradition may have motivated the pl. reading אין י)גלי מתכא קור אוני און אין אין אין האיף.

Other places in the targums where מתכא is employed as descriptor of Jeroboam's calf idols are TgJon 2 Kgs 17.16; Hos. 13.2, where מַּמְכָּה \subseteq MT מַּמְּכָּה. As noted above, 2 Kgs 17.6 is quoted earlier in this verse of TgShir, in the itemisation of the destinations of exile, raising the possibility that 2 Kgs 17 played a structural role in the composition of TgShir 5.4. However, the NP 'molten calf' is never applied to either of Jeroboam's idols in the Hebrew Bible or the targums. Rather, they are styled 'golden calves' (1 Kgs 12.28; 2 Kgs 10.29). The descriptor 'molten calf' is only applied in these sources to the idol made by the Israelites in the wilderness. Curiously, TgShir refers to this calf as 'the golden calf' in 1.12 and $AF^{3.5.6}$ 2.17, inverting the referents of the Biblical NPs.

In this connection, the cst. chain reading with sing. A-term found in AF^{3,2} and CWs^{Yem}, אביס, occurs in TgOnq Exod. 32.4, 8; Deut. 9.16; TgPsJ Exod. 32.19. (TgPsJ also contains the phrase in the places where it occurs in TgOnq, bar Exod. 32.8 where TgPsJ reads עיגל מחכו TgNeof instead reads ממכה, reproducing the Hebrew.) In these passages, the phrase is semantically indefinite, 'a molten calf', suggesting that 'a is an abs. fem. noun (rather than the masc. cognate מתכא in det.) and the phrase thus tightly corresponds to its MT counterpart עול). Regardless of whether א מתכא ווי יו יו של מסכה TgShir 5.4, it may have been conditioned by its use in Pentateuchal targums. If מתכא ווי TgShir 5.4 is indeed correctly parsed as fem. abs., all cst. chain readings are solecisitic, since the molten calf in question is semantically definite ית עגל דעור די עול מתכא דשוי ירבעם חייבא בלשם די "the molten calf which wicked Jeroboam had set up at Leshem of Dan". As noted previously, solecisms pertaining to state are legion in TgShir. It is possible that this instance was the product of the quarrying of the indefinite NP from accounts of the molten calf in the wilderness and its employment in TgShir 5.4, without the B-term being inflected to det.

The use of det. ע(י)גלא in this fragment and AF^{3.4.5} is also solecistic, since it results in an awkward juxtaposition to the noun מתכא 'cast metal', whereas a compound NP is intended, 'the molten calf'. In contrast, AF¹⁰ (which, as noted, also reads det.) is grammatically coherent since it reads a bare-T relation עגלא דמתכא.

 $^{^{894}}$ The use of the Hebrew בן, rather than Aramaic בר, is only otherwise attested in AF⁴.

 $^{^{895}}$ Spelling = $AF^{1,2,3^{2,10}}$, $CWs^{Yem.}$.

⁸⁹⁶ The original spelling חקיפת has been overwritten by a second hand to תקפת. The reading התקפת is only otherwise attested in the CWs^{Yem}.

 $^{^{897}}$ The pl. is only otherwise attested in AF^{2,8,10}.

 $^{^{898}}$ Spelling with final π - is not attested in the CWs.

⁸⁹⁹ The cst. NP is Western trait. CWs^{Yem.} שכינתיה.

פסים The correction appears to have been undertaken by a second hand. The original reading, טלים, is unattested in any of the CWs, which read, as per the correction, טלים 'he covered'. If not simply an error, שלים may be an Arabism, a factitive of עלים. 'to become dark': 'but he darkened the heavens with clouds'. Alternatively, it may be a metaphorical extension of Aramaic עלם' 'to oppress' (DJPA, p. 236; DCPA, p. 150; DSA, p. 313; SL, p. 533).

20 קביל צלותי : [5.7] מצאוני : אדביקו לי 901 כסדאי 902 דנטרין אורחתא וֹ[...] הֶּיִן חוֹור [5.7] קמין חוֹור על קרתא דירושלם מני קטלו בחרבא וֹמיני אוֹ[...] המלי[...] בילור על קרתא דמלכאות מרישא 904 בעדקיהו מלכא 905 ו [...] וֹבילאי 904 יתיה 908 ברבלה 909

: אוריא ית עינוהי עמא דבבל דמעיקין על 910 קר 010 קרמא ונטרין עמא בבל 123

The first letter after the conj. appears to be either א or π . The strokes of the bottom of the next two letters are visible. Their alignment suggests π followed by κ with an elongated downstroke, as per the ductus of the final κ in דעיא in T-S NS 312.3^B, ln. 2. If the first letter is κ , this would yield אוה 'and he came'. Support for reading a 3 m.s. verb is found in the subsequent uncorrected text, אוביל יתיה 'he led him away'. The sub. is likely the Babylonian army.

In JLAtg, על $^{\circ}$ על $^{\circ}$ על $^{\circ}$ only features in TgJon 2 Kgs 19.21 and its parallel in Isa. 37.22, both \cong MT $^{\circ}$ 'to mock' $^{\circ}$ 'to mock'. However, the reading מעיקא is suspect owing to its contextual incongruity (the sub. of the ptc. is the personified Judean polity besieged by the Assyrian army addressing her oppressors). It seems likely that מעיקא is a scribal error for ממיקא, from ממיקא 'to deride'. This reading is registered as a variant in Codex Reuchlinianus in Sperber's apparatus at Isa. 37.22 (siglum f). Although $^{\circ}$ is not attested elsewhere in JLAtg., it is attested in 11QtgJob $^{\circ}$ 4.2 \cong MT Job $^{\circ}$ 21.3 $^{\circ}$ $^{$

However, אינור (פור בעור אינור with the sense 'to besiege' is attested in Tg1Chron 20.1 (\equiv MT אינור); Tg2Chron 28.20 (\equiv MT אינור); 32.9 (\equiv MT ellipted verb + אינור), in the context of siege). Similarly, אינור אינור

 $^{^{901}}$ Analytic obj. construction is Western trait. CWs $^{\mathrm{Yem.}}$ read synthetic construction.

⁹⁰² Spelling of the gentilic with $\mathfrak{D} = \text{CWs}^{\text{Yem.}}$. CWs^{West.} spell with \mathfrak{V} .

⁹⁰³ The correction appears to have been undertaken by the first hand. The reading דמלכא is unattested in the CWs.

⁹⁰⁴ This fragment diverges from the CWs in the use of a simple prep. מעל מעלי, rather than the compound מן. (≘ MT (מעלי). The use of ידישא 'head', rather than צוארא 'neck', is only otherwise attested, among the CWs, in AF⁴, although in AF⁴ it hosts a proleptic 3 m.s. pro. suff. See Alexander, *Targum of Canticles*, p. 153, apparatus *jj*. Cf. MS. New York, JTS, L610 מעל רישא דעדקיה.

⁹⁰⁵ The fragment aligns with AF⁹ and the CWs^{Yem.} in not giving the royal title as מלכא דיהודה 'the king of Judah', as do balance of CWs^{West}.

⁹⁹⁶ A reading not attested in the CWs, which, owing to a tear in the paper, cannot be recovered with certainty. After the mention of 'Zedekiah, the king (of Judah)', all CWs read a co-ordinating conj. followed by a 3 m.p. pf. verb √יבל 'to lead away'. While the unit after מלבא in this fragment unmistakably commences with 1, there is a word before the verb √יבל√.

⁹⁰⁷ The verb appears, originally, to have been a 3 m.s. form, which a second hand has amended to 3 m.p.. All the CWs read a 3 m.p. verb. The printed version, AF⁶, reads a 3 m.s. verb.

⁹⁰⁸ Analytic obj. construction = CWs^{West.}, versus synthetic in CWs^{Yem.}.

⁹⁰⁹ Encoding the toponymic GOAL of איבל^C 'to lead' with $\square = \text{CWs}^{\text{West.}}$, versus ל in CWs^{Yem.}. This patterns with the encoding of the toponymic GOAL of גל[†] 'to exile' at 5.4, noted above.

TgShir differentiates between אָ פּאַר ל אָ פּאַר די 'to harass' (2.14 [x2]) and אָ פּאַר ל אַ פּאַר ידער 'to besiege' (5.7 [x2]). The construction with $^{\circ}$ is conventional, whereas that with $^{\circ}$ is rare in targumic literature. It constitutes another divergence from JLAtg., in which אַ פּאַר is routinely employed to describe siege operations, not least in the intertexts of TgShir 5.7 (e.g., TgJon Jer. 32.2; 39.1). (The variant in MS. New York, JTS, L610, וציירין may be an error for אַ פּאַר ירין, and the phrase ציידין על ירושלם quarried from TgJon Jer. 32.2. If not an error, אַ מוּ 'capture; restrain'). Alexander (Targum of Canticles, p. 153, apparatus hh) notes that TgShir's use of אָ פֿוּ ווֹ וֹשְׁ וֹשׁ in TgJon 2 Kgs 25.1, 4; Jer. 52.4, 7. A further divergence is TgShir's use of סמיי to describe the blinding of Zedekiah, as opposed to עור עור אַ עור דער אַ דער אַ פֿוּר אַ פֿוּר פֿ

מימרא מימרא (נُבْייֹא בגזירת מימרא אֿשֿבעתי אמרת פנישתא אֿמרת בנישתא אֿשֿבעית אמרת אמרת בנישתא אַ 15.8] אמרת מו אמרת אַ פֿייי מה אֿם 912 אַתגלי עליכון רחמנא חויאו קדמוהי דמרעיתא מן חיבת 25 בֿיוי מה אֿם 912

12.2.5 T-S NS 312.3B: TgShir 5.9-14

Hebraism [last accessed 12 April 2021].

One of the catalysts for expounding Song 5.7 in relation to the Babylonian siege of Jerusalem and deposition of Zedekiah may have been the detail that his ill-fated attempt to escape the city occurred *at night* (2 Kgs 25.4; Jer. 39.4; 52.7). Song 5.7 describes the accosting of the female lover during a nocturnal search for her beloved (cf. verse 2).

⁹¹¹ The correction has been made by a second hand. All CWs include the causee.

⁹¹² The representation of this conditional as two words aligns with the CWs^{Yem.}, however they spell it מא אם.

⁹¹³ Pf. verb is Western trait. CWs^{Yem.}: m.p. ptc., עני(י).

 $^{^{914}}$ M.p. ptc. = $M^{E,F}$. Balance of CWs read 3 m.p. pf. verb.

⁹¹⁵ Western trait. CWs^{Yem.} צביא.

⁹¹⁶ Western trait. CWs^{Yem.} בעיא.

⁹¹⁷ In all CWs the STIMULUS of this verb, here unpreserved, is encoded by לאי דין אלהא אנת צבייא למדחל: "Which God do you desire to reverence?". (AF $^{3.4.5.8.9}$ omit the noun אלהא, but the length of the line suggests it was present in this fragment). This contrasts with the marking of the STIMULUS of verbs $\sqrt{1}$ with the same referent, at 1.4 (מן) and 8.2 (קדם + the tetragrammaton. AF $^{7.8.9.10}$ simply read קדם). The prep. מן is also employed with $\sqrt{1}$ at 3.8, where the referent of the STIMULUS is demons, and the separative, perforce, conveys aversion. There is no evident source text motivation for this alternation.

⁹¹⁸ This use of abs. is unattested in any of the CWs, which read det. שבחא.

⁹¹⁹ The use of the abs. pl. as the A-term of a bare 7-relation aligns with AF^{3,4,5,7,8*} and Valmadonna 1.

 $^{^{920}}$ Spelling זהירין אוריין ב 88,7,9 . Balance of CWs זהירין.

⁹²¹ Spelling חומתא = AF^{7,8,9}. Balance of CWs חומתא.

⁹²² The use of ה- to mark det. All CWs: רבא.

⁹²³ A second hand has corrected the spelling to double 11, but the original spelling is unclear. The CWs exhibit various spellings.

⁹²⁴ The reading of ד before an abs. pl. noun aligns with AF^{7,10}, Valmadonna 1, and M^{A,B}. However, in these manuscripts the noun is spelt מלאכין. The termination with ם- is unattested in any of the CWs.

 $^{^{925}}$ The length of the space between these letters suggests קדמוהי as per AF $^{7.8}$ 10, CWs $^{\text{Yem.}}$. This is the form in the intertext Dan. 7.10.

⁹²⁶ The original reading appears to have been, אוריתא 'the Torah'. It is unattested in any of the CWs, but occurs in Valmadonna 1. The corrector has overwritten the final letter with ה'-, the 3 m.s. poss. suff., which accords

12.2.6 T-S NS 312.3F TgShir 5.14-6.2

with all CWs. Vocalisation for the new reading has been supplied.

Commencing the verse with the noun אוריתיה/אוריתא is a Western trait. CWs^{Yem.} commence with a form of 'head'. On this, see the excursus at the conclusion of this transcription.

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⁹²⁷ A second hand appears to have corrected an original spelling חוורין, which aligns with AF^{7,82} and M^{A,B}.

⁹²⁸ The alternation in marking the THEME of עוסר⁹²⁸ to keep' in this verse, ל followed by ית, = $AF^{1,2,3,5.7,9}$. $AF^{8,10}$, Valmadonna 1, CWs^{Yem.} employ ל in both cases. AF^4 repeats ית.

⁹²⁹ The original spelling אנפי עורבא 'like the face of the raven' is attested in AF⁹ and the CWs^{Yem.} (so too, albeit without dis-assimilation of the nasal, AF⁴ כאפאי). The corrected reading, 'like the wings of the raven', is attested in the balance of CWs^{West.}.

^{93°} This reading is unattested in the CWs. The majority reading is the anomalous form לברכא. AF^{3.45} read the analytic לברכא לה. If this form is indeed a D-stem inf. cst., hosting a 3 f.s. obj. suff. 'to bless her', rather than the noun 'blessing', it may reflect the influence of Hebrew.

 $^{^{931}}$ Original reading apparently במירא, as per CWs $^{West.}$, bar AF 2 . Corrected reading במורא = AF 2 , CWs $^{Yem.}$.

⁹³² The numeral followed by the spelling of (אבהת(א/ן) 'the fathers' with ח is only otherwise attested in M^F (תלתא). The majority reading is תלתא אבהן, versus AF^{3.4.5} אהבת תלתא.

⁹³³ The precedence of Naphtali before Asher in the list aligns with the sequence of the patronyms in the Western recension.

⁹³⁴ Aligns with AF^{7,9}, Valmadonna 1, CWs^{Yem.} in not including ובהיק(י)ן 'and glittering' before this noun. (It is included in the margin of M^C by a second hand, along with Western gemstone names). The spelling שבוווין is unattested in any of the CWs.

⁹³⁵ Dittography owing to repetition of אינון. It is marked with a supra-linear line. This dittograph provides indirect evidence for the reading עמודי עלמא (the pillars of the world' earlier in the line (the majority reading), following the אינון which concludes the previous line.

⁹³⁶ A plus to all CWs. Both tokens of בהון in this line are marked with a supra-linear line.

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[...]ן על [...] על [...] אומתעת מעבד נצחן קרבא ^{937}ב[...] (...] אומתעת מעבד נצחן קרבא
[...]למֹ<י>שׁ"וֹ[...] מתיקן כדובשאֿ ובֹ[...] מובן מובשאֿ ובֿן מורינג (...] מוריקן למֹליים מובשאֿ ובֿן [...]
  ימי מדהב וכסף <sup>939</sup> דין הוא תשבחתיה דא לן ...] וֹסף החימי מדהב וֹכסף <sup>939</sup> יון הוא תשבחתיה דא לן ...] יום
                        : סُנْיה דמרי חביבי נביאיא דמתנבן בירושלם [...] 11
                 ^{941}שמעו תושבחתיה (בד^{940}שמעו תושבחתיה בו [6.1] בו מון אמרו בי מון אמרו בו מון שבחתיה ווע
                                 שכינתא אסתלק^{943} מביניך^{943} שכינתא אסתלק^{943}
                                              ולאן א א א איתפני רחימיך: [...]14
                                                       ^{944}טָל חוֹביי ומרודיי [...] טַל חוֹביי ומרודיי
                                                              16 [...] אנת
                                                        י עלמא קביל [...] י עלמא קביל
                                                                 18 [...] לעמיה
                                                          19 [...] מיה וזרובבל וסבי
                                                          וליואי על מטרת [...] 20
                                                             ית קורבנא [...] 21
                                                                22 [...] בתפנוקין כן
                                                                   : 23 [...] מו בבל
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TgShir 3.9 features a similar list: מעצי (זיגבילא ושאגי ושורביני 'trees of ginger, shage and shurbine' \equiv MT מעצי 'from the trees of Lebanon'. The CWs read דמבל(י)גא in place of דמבלא. Litke regards this form as a misreading of JBA זמבליגא. Litke, TSoS & LJLA, p. 310. The entry in DJBA for מבליגא (p. 415) references the form in TgShir 3.9 as מבליגא, apparently construing the initial as a genitive marker, אילני דמבליגא 'mabliga wood'. The forms דמבליגא are attested in manuscripts of b. Rosh Hash. 23a, in which they serve as the initial identification of קתרוס, to which אילני מלמיש is advanced as a counterproposal. Thus, pace Litke, the Yemenite recension may have replicated a faulty form, rather than misread a correct one.

⁹³⁷ The absence of a coordinating conj. before this noun = AF^{3,4,5}, CWs^{Yem.} bar M^C, which does not include the noun. Cf. TgOnq Exod. 15.3 יוי מרי נצחן קרביא 'the Lord is the master of victory in battle'. This verse, refracted through a midrashic prism, is an intertext for the second half of TgShir 5.15. See Mek. RI, Shirta 4, cited by Alexander, Targum of Canticles, p. 162, n. 56. The majority reading, נצחן וקרבא, was presumably intended as a hendiadys. The discordance in the nominal state of the constituents may be due to its adaptation from a cst. NP, as per this fragment.

⁹³⁸ The use of the dendronym קיסי גולמיש as a translation of MT ארז 'cedar' also occurs at 1.17, יקיסי גולמיש 'gulmish' wood'. The latter verse also deploys the dendronyms בראתי ושאגי ושורביני Alexander opines that TgShir derived these three from Ezek. 31.8. Alexander, Targum of Canticles, p. 95, n. 131. However, while this is a plausible intertext, the source of the nomenclature is most likely an opinion recorded in b. Rosh Hash. 23a, which lists these three species in the self-same order, in the identification of a series of dendronyms mentioned in Isa. 41.19: ברוש ברתא תדהר שאגא תאשור שוריבנא "berosh" is cypress, "tidhar" is shagah, "teashur" is shurbina'. In the sugya, these are claimed, among others, to be members of the set אברי בי רב עשרה מיני וארוים ל"he house of Rab say there are ten types of cedar'. This links with the mention of ארוים in MT Song 1.17. The connection between TgShir 1.17 and this sugya and is reinforced by the identification of קתרוס, which is also held to be a type of יקחרוס has a sugya in the immediately preceding opinion.

⁹³⁹ Western trait. The CWs^{Yem.} do not include יבסף 'and silver'.

⁹⁴⁰ Spelling כדי 'when' is unattested in the CWs, which read כדי or כד. Cf. Dan. 3.7.

⁹⁴ The inclusion of a 3 m.s. poss. suff. is unattested in the CWs, which read det., תו(ו) אבחתא, as the A-term of a bare ¬-relation genitive.

⁹⁴² The gender discordance between the masc. verb and fem. sub. occurs in all CWs, bar M^{A,B,F}.

⁹⁴³ Western trait. CWs^{Yem.} do not include a prep. here.

⁹⁴⁴ Cf. TgPsJ Exod. 34.7.

Introduction 13.1

This fragment contains sections of TgShir accompanied by a Judaeo-Arabic translation of the same. 945 The Aramaic and Judaeo-Arabic alternate on a verse-by-verse basis. The scope of the Aramaic text is TgShir 6.10-7.8; 8.2-14, while that of the Judaeo-Arabic is 6.9-7.7; 8.1-14. The colophon bears the date 1416 CE^{946} and locates the scribe in the province of Mardin. The Judaeo-Arabic diverges episodically from the sense of the Aramaic. Such are highlighted in the annotations to the transcription.

Alonso Fontela noted, based on an examination of a reproduction of folio 108 of this fragment, that the Aramaic text aligns with the textual subgroup AF^{3,4,5}, which has a close affinity with the text of TgShir in Bomberg's first Rabbinic Bible.947 Systematic analysis of all folios confirms this judgement.

Alexander states that he is unable to locate a Judaeo-Arabic translation of TgShir predating the late sixteenth century. 948 He suggests that the Ladino version of TgShir, if it originated in pre-expulsion Spain, was transmitted abroad by the Sephardi diaspora after 1492, where it inspired the other versions. Thus, he conjectures, the genesis of 'the' Judaeo-Arabic version of TgShir may have been in Syria, North Africa, or southern Italy, 'within the orbit of Sephardi influence'. 949 However, the colophon date of 1416 CE demonstrates that Judaeo-Arabic renderings of TgShir emerged significantly earlier and predate the extant evidence for Ladino versions.950

To ease navigation, chapter and verse references have been inserted in square brackets, in bold. As a formatting expedient, section breaks between MT lemmata, the Aramaic targum and the Judaeo-Arabic translation have been marked by a colon, although ∵ is employed in the fragment. Moreover, for the sake of clarity, spaces have been inserted between the Aramaic and Judaeo-Arabic verses. Footnotes indicate affinities with other witnesses to TgShir, highlight readings distinctive to this fragment, and contain ad hoc textual

⁹⁴⁵ For a description, see MS. 2821 in A. Neubauer and A.E. Cowley, Catalogue of the Hebrew Manuscripts in the Bodleian Library, vol. 2, (Oxford: Clarendon Press, 1906), p. 241. The entire fragment can be viewed at https://genizah.bodleian.ox.ac.uk/catalog/volume_206#MS_Heb_f_56-part32-item1-item1

⁹⁴⁶ It is possible the date was copied from an earlier colophon and does not pertain to the coping of this fragment. I thank Prof. Geoffrey Khan for this observation.

⁹⁴⁷ Alonso Fontela, *El Targum*, p. 83. The manuscripts constituting this subgroup are as follows. AF³: Nuremberg, Stadtbibliothek, Solger 1-7, 2° (1290/1 CE), missing 8.6-14; AF4: New York, JTS, L478 (1580 CE), missing 1.1-12 and 7.1; AF5: Salamanca, Biblioteca Universitaria, M-2 (estimated circa 1532 CE), impairment in text at bottom of folios due to wear. Alonso Fontela does not include Oxford Heb. f. 56 in his collation. Alignments with the printed version AF⁶, Miqra⁷ ot Gedolot (ed. Jerusalem, 1961), are not noted, notwithstanding its affinity with this subgroup. Alonso Fontela only collated this edition to serve as a proxy for the lacunae in AF3-4-5.

⁹⁴⁸ He states that the earliest example he was able to locate is that in AF⁴, dated 1580 CE. P.S. Alexander, 'Notes on Some Targums of the Targum of Song of Songs', in P.V.M. Flesher (ed.), Targum and Scripture: Studies in Aramaic Translation and Interpretation in Memory of Ernest G. Clarke (Leiden: Brill, 2002), pp. 160–161.

⁹⁴⁹ Alexander, 'Notes on Some Targums', p. 174.

⁹⁵⁰ In his review of the Judaeo-Arabic manuscripts, Alexander ('Notes on Some Targums', p. 161, n. 4) registers the existence and date of Bodleian 2821/Heb. f. 56 and states that he was unable to consult the manuscript to establish whether the 'Arabic translation' noted in Neubauer's catalogue description refers to a translation of TgShir or the Hebrew. He ventures the suspicion that the Judaeo-Arabic is in fact a translation of the Hebrew. However, this is incorrect.

commentary.

The following textual symbols are employed in the transcription:

- [...] lacuna, faded, or abraded text
- $\mathring{\aleph}$ letter is partially legible or visible; probable reading
- (8) text erased by the scribe or another hand
- <x> scribal correction of the manuscript

13.2.1 f. 105a: TgShir 6.9-12

- 1. פֿי קלב כֿאמל וצאפֿי א[...]
- גמיע ומתתיא ווֹגמיע מצר הודא חניד כרגו משמונא 951 ומתתיא ווֹגמיע .2
- 3. קום ישראיל⁹⁵² וצאדאמוהום בל חרב וסלמהום אלה
- 4. פי ידהום וענד שאפו סכאן אל קראיה וצפוהום ומלוך
- : אל בלאד ול צלאטין פכרוהום [6.10] מא 953 ואת הנשקפה כמו .5
 - אמרו אומיא כמא זוותנין עובדי עמא הדא כקריצ⁰⁵⁴.
 - 7. שפירין עולימהא כסיהרא וברירין זכותהא כשמשא
 - 956 ארבע ואימתהא על כול יתבי ארעה בזמן 195 956 דהליכו ארבע .8
 - 9. טקסאהא במדברא:
 - קום אש קדר אעמאל אומם אש קדר משכורין אל אומם אל 10. 957
 - 11. כשקת אל פגר ומליחין שבאבהא כל בידר וצאפי אגרהא
 - וסכאן אל אומם 958 וסכאן אל גמיע אלא וחיבתהא אל שמס 12.
 - : בלאד פי וקת אלדי סארו ארבע ביארקהא פי אל בר 13
- 960 אמר מרי עלמא לבית מקדש תניין דאתבני על ידוהי אמר מרי $^{959}[6.1]$.14

954 AF^{4.5} read בקריצתא 'in the dawn'. This may be an error, or an intervention to alleviate the inconcinnity of the modification of the predicative adj., which functions as a tertium comparationis, by the adv. 'how!'. However, the reading בקריצתא seems secure in view of the corresponding MT, מוֹ 'like the dawn'. Moreover, note that the structure of predicative adj. + sub. NP + comparative prep. + NP is repeated twice more. The adv. may have been intended to modify the adjs. in all three clauses, rather than just the first.

 960 The non-syncopation of the \overline{a} in the 3 m.s. pro. suff. = AF^{3.5}.

⁹⁵¹ The translation transcribes the Aramaic gentilic, as does the Judaeo-Arabic translation in AF⁴.

⁹⁵² The spelling ישראיל 'Israel', which is employed throughout, does not comport with the transliteration convention adopted in this fragment. The expected form, יסראיל, only occurs once. (f. 108a, ln. 2). The representation of the sibilant by w is a reflex of the Hebrew/Aramaic spelling, ישראל.

⁹⁵³ Diverges from MT מי 'who?'.

⁹⁵⁵ The reading בזמן 'in the time' = AF^{3.4.5.7,8,9} (cf. the Judaeo-Arabic פי וקת). Balance of CWs read 'like the time', which is undoubtedly correct (cf. MT כודגלות).

⁹⁵⁶ The gender discord between the fem. numeral and the masc. noun is only otherwise attested in AF⁸. The balance of CWs that include the numeral read ארבעת.

^{957 &#}x27;praiseworthy', for Aramaic זוותנין 'splendid' (ln. 6).

⁹⁵⁸ 'the nations'; a plus to the Aramaic (cf. ln. 8).

⁹⁵⁹ The MT lemma is omitted.

- 962 ישי>כינתי (ס) 961 למחמי עובדיו טבין דשמי
- ולב 964 וסגן דמתילין לצובֿפּא 963 וסגן חכימיא אילולי כשן 964 ולב
 - $: {}^{966}$ מליין עובדין טביין דהំ \mathring{c} מליין עובדין מביין אונין 17.
 - אלדי אנבנא עלא 967 אלדי אלבית לבית לבית לבית אל דונייא לחדי אלדי אנבנא עלא
- אנצור אעמאל שכינתי אגלי שכינתי אגלי אנצור אעמאל כורש אגלי אנצור אינחי אגלי שכינתי אנצור אינחי 968
 - 20. קומי אל גיידא ואנצור הל נמו וכתרו אל עולמא
 - 21. אל מתשבהין לל כרם וקלובהום מליאנין אעמאל אן
- : ידעתי מחתני מרכבות עמי (6.12 לוא 972 ידעתי לפשי מחתני מרכבות אמי (6.12 בל רמאן כל רמאן) איידא
 - אינון ועסיקין אינון אינון אינון האינון קדם אינון אתגלי אורייתה 23. וכדו אתגלי

 $^{^{961}}$ The scribe initially wrote the first letter as extstyle
olimits, presumably under the influence of Arabic, and corrected it to extstyle
olimits

⁹⁶² Error for דעמי 'of my people'.

⁹⁶³ Error for פשן 'they increase'.

⁹⁶⁴ Error for גופנא 'vine' (cf. the Judaeo-Arabic כרם, ln. 21).

⁹⁶⁵ All CWs^{West.} read pl. forms of לבלוב, 'their blossoms'. In contrast, CWs^{Yem.} read לב(י) הון, 'their heart(s)'. The Western reading is resonant of MT הנצו הרמנים "[to see whether] the pomegranates were in bloom." The division of the word into two in this fragment, לב לוביהון, is otherwise unattested. The sense may have been construed as 'their heart of hearts, notwithstanding the solecism with the pl. ptc. predicate. The Judaeo-Arabic translation simply renders קלובהום 'their hearts' (ln. 21), aligning with the CWs^{Yem.}. Interestingly, the Judaeo-Arabic translation of TgShir in AF⁴ likewise reads קולובהום, even though the accompanying Aramaic reads לולביהון as a single word.

⁹⁶⁶ The inclusion of the rel. pro. 7 is unattested in any of the CWs. It transfers the sub. of the simile from the 'blossoms/hearts' to the 'good deeds'.

⁹⁶⁷ The translation omits representation of the adj. תניין 'second' (ln. 14).

⁹⁶⁸ The sing, diverges from the pl. in the Aramaic ידוהי 'his hands' (ln. 14).

⁹⁶⁹ Possibly 'I will reveal' (I thank Dr. Nadia Vidro for suggesting this translation); diverging from the Aramaic 'אשריתי 'I caused to dwell' (ln. 15). If so, this may be an attempt to reckon with the awkwardness attending the use of the prep. 'b to encode Location in the Aramaic שריתי שבינתי [...] אשריתי (I caused my Shekhinah to reside in the Second Temple" (lns. 14–15). Thus, 'I will reveal my Shekhinah to the temple'. This would represent a secondary re-purposing of the prep. The original prep. in MT Song 6.11, 'b', encodes Goal. Its reflex in TgShir, 'b, is coerced to encode Location. (See section 9.2 above). This, in turn, is transformed in the Judaeo-Arabic translation of TgShir to encode Beneficiary. However, the translation may simply be retaining the function of 'b' as an encoder of Location: 'I will reveal my Shekhinah in the temple'.

⁹⁷⁰ Presumably, the second token of אגלי שכינתי is dittographic.

⁹⁷¹ 'works which are good'; stylistic variation. Cf. אימאל קומי אל גיידא 'the good works of my people' (lns. 19–20). Both translate the Aramaic (יעובדין טבינ') 'good works' (lns. 15, 17). On the use of או to introduce a relative clause after an indefinite antecedent, see Wagner, *Linguistic Variety*, pp. 221–222. I thank Dr. Nadia Vidro for this reference.

⁹⁷² MT אלא.

⁹⁷³ All CWs include the conj. 7 before the pro.

13.2.2 f. 105b: TgShir 6.12-7.2

- 1. [...]מהון גמירא אלהין אמליך בנפשי לאוטבותהון
- 976 איותה יתהון גיותנין ברתיכי מלכין בגין זכוותה 2.
- : דצדיקי דרא דדמיין בעובדיהון לברהם 977
- יומשתגלין בל תורה קאל 978 ומשתגלין בל תורה קאל .4
 - 5. אלה פי קולו לם אעווד לאהלכהום ואיצה לם אצגע
 - 6. מעהום לאשה לאכן אפתכר פי קודרתי⁹⁷⁹ לאתחסן
 - סבב ⁹⁸⁰פי סבב להום ואגעלהום זינא עלא אל צלאטין. 7
 - אל ישבהון פי אעמאלהום לאברהים 981 אל אלחין אל אגר אל אגר אל אגר אל אלחין.
 - 9. אבוהום: [7.1] שובי שובי השולמית שובי:
 - 10. תובי ליתי⁹⁸² כנישתא דישראל תובי לירושלם תובי
 - די מן נביאיה מן נביאיה 984 נבואה מן נביאיה די 11. אולפן אורייתה
 - מימרא שקרה עיבכון נביאי שקרה 985 מימרא מימרא בנום 985
 - 13. למטעי עמא דירושלם בבנואתכון די אתון ממללין

978 'And when before God (they were) righteous'; diverges from the Aramaic 'And when it was revealed before the LORD (that) they were righteous' (f. 105a, ln. 23). This construal may have been facilitated by the omission of the conj. 7 before the pro. in the Aramaic.

⁹⁷⁴ Absence of adv. עוד 'again' after the inf. = AF^{3.4.5}, versus balance of CWs.

 $^{^{975}}$ Error for למככינון 'to crush them' (the spelling of AF^{4,10}), possibly construed as למככינון 'to cause to weep'. If the verb is D-stem, the absence the morpheme ות before the obj. suff. is notable. Several witnesses read a JBA style inf.

 $^{^{976}}$ The use of det. aligns with AF^{3,4,5} and the CWs^{Yem.}, versus the hosting of a pro. suff. in balance of CWs^{West.}.

⁹⁷⁷ Error for אברהם 'Abraham'.

⁹⁷⁹ 'in my power'; for Aramaic 'בנפשי' with myself' (ln. 1).

⁹⁸⁰ 'and I will make them an ornament over the kings'; diverges from the Aramaic ולשאוה יתהון גיותנין ברתיכי 'and set them proud in kings' chariots' (ln. 2).

⁹⁸¹ Omitting 'of the generation' in the Aramaic: צדיקי דרא 'the righteous of the generation'.

⁹⁸² Error for לותי 'to me'. All tokens of prep. לות 'towards' in TgShir (2.5; 5.3, 4; 7.1) have an animate being as their GOAL argument.

⁹⁸³ The GOAL of the verb of directed motion is unmarked. This is doubtless due to the accidental omission of לבית prior to אולפן אוריתא, which is included in all CWs. Thus, 'Return to the house of instruction of the Torah!' This is reflected in the Judaeo-Arabic translation רודי לבית תעלום אל תורה (In. 16)

⁹⁸⁴ The use of a C-stem inf. is unattested in any of the CWs, which all read the D-stem, לקבלא 'to receive'. The Judaeo-Arabic employs Form X, לתסתקבלין (ln. 16).

⁹⁸⁵ Error for בשום 'in the name of'.

- : ישראל ישראל ישראל דה ולאחלא משרית ישראל יהודה 14
- 988 יא גמאעת ישראיל רודי לדאר אל סלאם 1.5. רודי לטאעתי
 - 16. רודי לבית תעלום אל תורה רודי לתסתקבלין אל נבווא
 - 17. מן אל אנבייא אל מתנבין פי אסם כלאם אלה ואש
 - אר קום קום אל תייהתום אל כדב אל אנביא 989 יא אנביא אל 18
 - 19. אל סלאם בגבוותכום אלדי תתכלמון אל כדב עלא מא
 - : אלה ⁹⁹⁰ ותתייהון ⁹⁹¹ עסאכר ישראיל ויהודה 20.
 - שפירן ממא שפירן בואה ברווח נבואה שלמה שלמה $^{992}[7.2]$.21
 - 22. רגליהון דישראל כד סלקן לאתחזאה קדם ה תלת זמנין
 - 23. בשתא

13.2.3 f. 106a: TgShir 7.2-3

- 1. בסנדלין דססגונה ומקרבין נדריהון 993 וית נדבתהון
- 2. ובניהון נפקי ירכיהון יאוון כויהרין 1994 דקביען על כלילא
 - : דקודשא דעבד בצלאל אומנה לאהרון ⁹⁹⁵ כהנה
 - 4. קאל סלימאן פי רוח אל נבואה מן קודאם אלה אש
 - 5. קדאר מלאח כטואת ישראיל ענד אל יצעדוו
- 6. לינצרוו בין אידין 996 אלה תלת אווהת כל

⁹⁹³ All CWs^{West.} include the obj. marker ית before this NP. Its absence = CWs^{Yem.}.

⁹⁹⁵ The plene spelling is unattested in any of the CWs, which read אהרן.

⁹⁹⁷ The (distributive) universal quantifier is implicit in the Aramaic בשתא 'a year' (f. 105b, ln. 23).

 $^{^{986}}$ The inclusion of מימרא ד' the memra of = AF $^{3.5}$. The Aramaic of the verse is missing in AF 4 .

^{987 &#}x27;Return to my obedience', interpretative of the Aramaic תובי לותי 'return to me' (ln. 10).

⁹⁸⁸ 'Dar al Salaam', 'the House of Peace', for Aramaic ירושלם 'Jerusalem' (ln. 10).

 $^{^{989}}$ What benefit is it to you?' The choice of נפע 'benefit' to translate the Aramaic טיב 'nature, character' is presumably predicated upon a mistaken identification of the root of the latter as $\sqrt{3}$ טיב.

⁹⁹⁰ Note the variation in the rendition of the two tokens of the Aramaic מימרא דה 'the word of the LORD' in this verse: מא פאלה 'the speech of God' and מא קאל אלה 'the speech of God' and מא קאל אלה 'what God has said'.

⁹⁹¹ The verb √י.'. י'to lead astray', employed in ln. 18, is repeated. This diverges from the Aramaic לאחלא' 'to defile' (ln. 14).

⁹⁹² The MT lemma is omitted.

⁹⁹⁴ Error for כיוהרין 'like jewels'.

⁹⁹⁶ An *idāfah* construction is expected.

- ייקרבון בנינהום אל בֿארגין 999 ועבֿואתהום וובנינהום אל בֿארגין 998 . 7.
 - 8. מן צלבהום יצוון כל גוהר אל מרצע עלא תאג אל מקדס
 - : אלדי צנע בצלאל אל אסתאד להרון אל אומם
- היכמא היכמא מתפרנסין בזכותיה מתפרנסין מתיבתך וריש מתיבתך היכמא $^{1002}[7.3]$
 - 11. דעוברא מתפרנס מן פרתיה במעיינא דאימיה
 - 12. בהיק באורייתה כאוגנא דסיהרא במיתיה לדכאה
 - 13. ולסאבא לזכאה ולחייבא ולא חסרין פתגמי אורייתה
 - 14. תדירא מפומיה היכמא דלא חסרין מוי דנהרא
 - 15. די נפק מעידן ושבעין חכימין מסחרין יתיה כאידר
 - 16. סגלגל ואוצריהון מליאן מן מעשר קודשא ונדרא
 - 17. ונדבתה דסייגו להון עזרה 1004 כהנה וזרובביל
 - 18. ונחמיה ומרדכי בלשן אנשי כנישתא רבתא דמתילין
 - : ולילא יומם 1006 ולילא למעסק באורייתה יומם 1006 ולילא
 - 20. וראס מגלסתד אלדי פי חסנתו תנגאז גמיע אל דונייא
 - 21. מתל מא ינגאז אגנין מן פרתותה מן בטן אמו וינור
 - 22. בל תורה כדורת אל קמר פלמא יגי ליטהר וינגֹס

13.2.4 f. 106b: TgShir 7.3-5

- 1. לצברי וילזם ולם ינקוץ כלאם אתורה מז אותמו כמא
 - 2. אלדי אלדי לם ינקוץ מאי אל נהר אל כביר אל יוכרג

⁹⁹⁹ Presumably, an error for نخور هم) 'their votive offerings', corresponding to the Aramaic (الذور هم) (ln. 1).

 $^{^{998}}$ 'Leather'; interpretative of the enigmatic Aramaic סגונה (ln. 1).

¹⁰⁰⁰ Presumably, an error for צחואתהום 'their sacrifices' (ضحواتهم); for Aramaic נדבתהון 'their freewill offerings' (ln. 1).

¹⁰⁰¹ 'Their loins'; for Aramaic ירביהון 'their thighs' (ln. 2).

¹⁰⁰² The MT lemma is omitted.

The use of \neg -relation = AF^{3,4,5,8}, versus a cst. in the majority of the other CWs.

¹⁰⁰⁴ This spelling of the name 'Ezra' is, among the CWs, only otherwise attested in AF². All the others employ the MT spelling עורא.

 $^{^{1005}}$ Spelling of the name with ullet in the final syllable diverges from all the CWs.

The Hebrew form of the adv., 'by day', = $AF^{3\cdot4\cdot5}$, $M^{C,E}$. Alonso Fontela's apparatus fails to register this reading in AF^4 .

^{&#}x27;the Torah'; the orthographic representation of the assimilation of the $l\bar{a}m$ of the definite article to the following coronal consonant is an outlier in this fragment. Cf. f. 111b, ln. 3.

- 3. מן עאדן וסבעין אל עולמה מסתחיטה כבידר אל
- 4. מדוור ומכאזנהום מליאנה מן אל עשור ול¹⁰⁰⁸ קודס ול
- 1009 נדור אל צכווא אל סייגו להום עזרה אל אומם וזורבבל 5.
 - 1010 וישוע ונחמיה ומרדכי אלדי כאז יוערף סבעיז לסאן 6.
 - ורד לל ועד ישבהון אל כבירא אלדי אהל למאעת 1011 אהל מו
 - 8. לאגל יכוז להום הווא לישתגלוז בל תורה אל נהאר וליל:
- דויד משיח בו 1013 תרין פריקיד דעתידין למפרקייך משיח בו 1013 דויד 9.
- 10. ומשיח בן¹⁰¹⁴ אפרים דמיין למושה¹⁰¹⁵ ואהרון¹⁰¹⁶ בני יוכבד
 - : דמתילין לתרין אורזלין תיומי טביא
 - 12. ותנין פאכינך אל מתוובדון ליפכוך מסיח אבן דאווד
 - 13. ומסיח אבן אפרים אלדי ישבהון למוסה והארון
 - 14. ולאד יוכבד אל מתווצפין לתנין אל כשוף תום אל
 - : במגדל ¹⁰¹⁸ בוריך 1018 במגדל 15.
 - 16. ואב בית דינא דדאין דיניך חסין על עמה לכפתה
 - 17. יתחון ולמנגד מן די¹⁰²⁰ יתחייב בדינא לנגדא כשלמה
 - 18. מלכה דעבד מגדלא דשן דפיל וכבש ית עמא בית

¹⁰¹³ The use of Hebrew בן, rather than Aramaic בר, diverges from all CWs.

¹⁰¹⁹ Possibly a paronomastic pun on MT 'ivory'

¹⁰⁰⁸ Rather than constituting the B-term of an *iḍāfah* construction, mirroring the Aramaic מעשר קודשא 'the holy tithes', קודס is in apposition to ישור. 'the tithes and the holy [offering]'.

¹⁰⁰⁹ Spelling contrasts with זרובביל (f. 106a, ln. 17).

¹⁰¹⁰ The relative clause 'who knew seventy languages', a well-known exegesis of בלשן, is a plus to the Aramaic of TgShir. See Alexander, *Targum of Canticles*, p. 178, n. 16.

¹⁰¹ The use of the partitive prep. contrasts with the appositional structure of the Aramaic (f. 106a, ln. 18).

¹⁰¹² The MT lemma is omitted.

בר The use of Hebrew בן, rather than Aramaic בר, diverges from all CWs.

¹⁰¹⁵ The plene spelling is unattested in any of CWs, which read משה. Cf. the Judaeo-Arabic מוסה (ln. 13).

¹⁰¹⁶ The plene spelling is unattested in any of the CWs, which read אהרן. Cf. the Judaeo-Arabic הארון (ln. 13).

¹⁰¹⁷ The translation does not deploy cognates to the faunal terms in the Aramaic: (غزالة) 'gazelle' – טביא 'deer', rather than the cognate אורזליז (ln. 11). Cf. f. 112b, lns. 15–17.

¹⁰¹⁸ MT צוארך 'your neck'.

¹⁰²⁰ Analytic rel. pro. די = AF^{4,5}.

- 19. ישראל ספרייך מלייא למרי עלמה ספרייך מלייא
- 1023 דמיא וידעין לממני חושבנה בפרקטינין דמיא רמיא בפרקטינין 20
 - 21. עיבורין ומעברין שנין וקבעין רישי ירחין ורישי
 - 22. שנין

13.2.5 f. 107a: TgShir 7.5-6

- [...] מנין בתרע בית סנהדרין רבא ורב בית יהודה 1025 המ[1025
- מתקרי מגדלא ביון די 1027 מלכה דבנה מלכה מלכה לדויד
 - 3. דלבנון דכל מן דיקום עלוהי יכיל לממני כל מגדל[...]
 - : די בדמשק .4
- קום אל אל פו 1029 עלא אל קום אלדי ישרע שרעך אלדי אלדי אלדי אלדי 1028. .5
- 6. ליכתבהום 1030 ויבצט כול מן יסתחק אל בצט פי אל שריעה
 - וטווע סלימאן סן אלדי צנע אלדי אלדי אלדי סלימאן סלימאן כל כל צולטאן סלימאן 1031
- וכתאבינך אל דונייה לטאעת 1033 ורדהום לטאעת שראיל בית ישראיל ורדהום 1032

¹⁰²³ The sing. det. is unattested in any of the CWs, which read a pl. The majority of these, including this fragment's congeners AF^{3,4,5}, read a cst. pl.

¹⁰²⁸ The NP is anarthrous, notwithstanding the following rel. pro. אלדי. It may be functioning as a quasi-PN.

¹⁰²¹ Cf. Tg2Chron 8.10.

 $^{^{1022}}$ Spelling = $AF^{4,5,10}$.

¹⁰²⁴ The order 'the beginnings of months and the beginnings of years' is only otherwise found in AF^{3,4}. The balance of CWs read the inverse order of these two constituents.

¹⁰²⁵ This form of the title is presumably a function of parablepsis. All CWs read ורב בית אבא לבית יהודה 'The chief of the family of the House of Judah'. This is the sole token of this genitive construction, expressed by 'b, in TgShir. Cf. TgRuth 4.20; Tg2Chron 3.17. The Judaeo-Arabic likewise reflects an abbreviated version of the title.

¹⁰²⁶ The plene spelling is only otherwise attested in M^E (correctly noted by Alonso Fontela but overlooked in Melamed's apparatus).

¹⁰²⁷ Analytic rel. pro. די = AF^{4,5}.

¹⁰²⁹ 'like a knife'?, or error for خشين) בשין?; for Aramaic הסין 'strong' (f. 106b, ln. 16).

¹⁰³⁰ Presumably error for ליכבתהום 'that he may restrain them', as per the Judaeo-Arabic translation in AF⁴, corresponding to Aramaic לכפתה יתהון 'to bind them' (f. 106b, ln. 16).

¹⁰³¹ Inverts the order of the Aramaic שלמה מלכה 'Solomon, the king' (f. 106b, lns. 17–18).

¹⁰³² Abbreviates the appositional title in the Aramaic, עמא בית ישראל 'the people, the house of Israel' (f. 106b, lns. 18–19).

¹⁰³³ A plus to the Aramaic, clarifying the nature of the GOAL: 'and he returned them <u>to the obedience</u> of the Lord of the world', for Aramaic ואהדר יתהון למרי עלמה 'and he returned them to the Lord of the world' (f. 106b, ln. 19).

- אל מאט ויערבון 1035 מראסת אל מאי פנטיס פנטיס מליאין עלם פנטיס .9
- אל שהור ורוס אל 1037 אל סנין וירסמין אל 1036 אל שהור ורוס 10. אחסאב ויחסבון
 - 11. אל סנין פי באבית אל סנהדרין אל כביר וכביר אפ(????)
- אל ציון אל פלעת אלדי אלדי אלדי אלדי אווד 1039 דאווד אוור ישבה לצולטאן אל 12.
 - יטיק יעוד מז יקף עליה יטיק יעוד אל לבנאן כול מן יקף עליה יטיק יעוד .13
 - : ראשך [7.6] : מיע אבראג 1040 אלדי פי דמסק אבראג 14
 - 15. מלכא דאתמני עליך רישא¹⁰⁴² צדיקא כאליהו נביא דקני
 - 16. קנאתה למרי שמיא וקטל ית נביאי שקרא בטור
 - 17. דכרמל ואתיב ית עמא בית ישראל לדחלתה דייה
 - אינון אינון מכא על ברישא מכא אזלין אולין עמא די אינון 1043 אלהיא אלהיא אלהיא ודלת אמא אלהיא 18
- 1046 מסכינין עתידין למלבש ארגוונא היכמא די¹⁰⁴⁵ לבש דנייל
 - 20. בקרתא דבבל ומרדכי בשושן בגין זכותה דאברהם
 - 21. דאמליך מן קדמת דנה למרי עלמה ובצדקתה דיצחק
 - קליף 1048 דיעקוב דיעקוב בחסדותה למקרביה אבוהי אבוהי אבוהי למקרביה ובחסדותה
 - : 1050 איטריא ברחטיא 1049 .23

 $^{^{1034}}$ < Latin fontes 'fountains'?; for Aramaic פרקטינין 'pools' (f. 106b, ln. 20).

¹⁰³⁵ Phonetic spelling of ויערפון 'they know'.

¹⁰³⁶ 'they calculate', for Aramaic מעברץ 'they intercalate' (f. 106b, ln. 21).

¹⁰³⁷ A byform of the broken pl. רוס, with emphatic sibilant. Note its juxtaposition with דוס in the same line.

¹⁰³⁸ The definite article is not represented.

¹⁰³⁹ Inverts the order of the Aramaic דויד מלכה 'David, the king' (ln. 2).

¹⁰⁴⁰ Note the variation of vocabulary for 'tower' in the translation of this verse, versus the repetition of in the Aramaic.

¹⁰⁴¹ Spelling reflects the Aramaic pronunciation, rather than the expected دمشق).

 $^{^{1042}}$ = AF^{3,4,5}. The balance of CWs prefix the noun with 5 .

¹⁰⁴³ The use of the pl., det. aligns with AF⁵. (The balance of CWs read אלהיה 'his God', bar AF⁴ אלהא 'his form of the title is likely a reflex of MT יהוה האלהים in 1 Kgs 18.37, an intertext of this clause. TgShir is also resonant of TgJon ad loc. לאתבותהון לדחלתך 'to return them to your fear'.

 $^{^{1044}}$ Analytic rel. pro. די $= AF^{3.4.5}$.

¹⁰⁴⁵ Analytic rel. pro. די = AF^{4,5,7}.

¹⁰⁴⁶ This spelling of 'Daniel' is unattested in any of the CWs, which read the expected דניאל.

The use of det. = $AF^{1,3.5}$. In the balance of CWs, the noun hosts a 3 m.s. proleptic pro. suff.

¹⁰⁴⁸ The plene spelling is unattested in any of the CWs, which read יעקב. Cf. the Judaeo-Arabic יעקוב (f. 107b, ln. 9).

 $^{^{1049}}$ The use of this prep. = AF $^{3.4.5}$, versus ית in the other CWs. Cf. Gen. 30.37.

¹⁰⁵⁰ Error for ברהטיא 'in the watering troughs'.

13.2.6 f. 107b: TgShir 7.6-8

- 1. [אל] מלך אל מתוולי עליך ראס אל צלאחין 1051 כאליהו אֶּל
 - אנביא וקתל אנביא דונייא אלדי סווא גירא גירא 1052 נבי אלדי סווא גירא לסייד אל
 - 3. אל כדב פי גבל אל הרמל¹⁰⁵³ ורד קום בית ישראיל
 - אל קום אלדי ימצון פי ראס ¹⁰⁵⁴ ורעאיא אל קום אלדי ימצון פי ראס .4
 - לי מנכוס פי סבב אנהום מסאכין ומתוובדין לי
 - 6. ילבסון ארגואן מתל מא לבס דניאל פי מדינת
 - 7. בבל ומרדכי פי ששתר¹⁰⁵⁵ פי סבב אגר אברהים אלדי
 - אלת ופי עדאלת וחד 1057 לסייד אל דונייא מן קדים אל אל לסייד אל 1056.
 - 9. יצחק אלדי כתפו אבוה מחל אן קרבו 1058 ופי פצל יעקוב
 - : יפית (_{7.7}] מה יפית עצי בל אחואץ: (_{7.7}] מה יפית 10.
- יאה במא 1061 אנת כנישתא דישראל 1061. אמר מלכה שלמה
- אנה 1064 תסבו די 1063 עליך עליך מלכותי בעדן 1063 אנה .12
 - 13. מוכח יתיך ביסורין על חובייך ואנת מקבלא יתהון

¹⁰⁵⁴ 'God'; diverges from the Aramaic ייה אלהיא 'the LORD, God' (f. 107a, ln. 17–18).

¹⁰⁶³ An erroneous division of the 2 f.s. impf. תסבולי 'you bear'. Cf. the Judaeo-Arabic תנקלין (ln. 16).

¹⁰⁵¹ 'The king who is appointed over you is the head of the righteous ones'. This diverges from the Aramaic, where צדיקא is a predicative adj. describing the king himself. But cf. M^A לרישי צדיקיא.

¹⁰⁵² 'The Lord of the world'; diverges from the Aramaic מרי שמיא 'The Lord of heaven' (f. 107a, ln. 16).

י¹⁰⁵³ Error for ברמל 'Carmel'.

¹⁰⁵⁵ Error for שושן 'Shushan' (f. 107a, ln. 20).

¹⁰⁵⁶ 'who declared the unity of the Lord of the world'; diverges from the Aramaic מרי עלמה 'who acknowledged the Lord of the world as king' (f. 107a, ln. 21).

¹⁰⁵⁷ The positioning of the temp. adv. phrase after the obj. diverges from the Aramaic (f. 107a, ln. 21).

¹⁰⁵⁸ 'whom his father bound in a place in which he sacrificed him'? (I thank Dr. Nadia Vidro for suggesting this translation); diverging from the purpose clause in the Aramaic 'whom his father bound in order to sacrifice him' (f. 107a, ln. 22).

¹⁰⁵⁹ The translation does not reproduce the prep. על in the Aramaic (f. 107a, ln. 23).

wלמה מלכא The sequence 'the king, Solomon' = AF^{3,5,6} and the corrected reading of AF⁴. The latter reads שלמה מלכא (the circumcellus above the first token of שלמה מלכא indicates it is an error). Balance of CWs שלמה מלכא 'Solomon, the king'.

¹⁰⁶¹ The placement of the adv. ממא 'how (much)!' after the adj. is unattested in any of the CWs. In these, it precedes the adj. Cf. the Judaeo-Arabic אש קדר (ln. 15).

¹⁰⁶² Analytic rel. pro. די = AF^{4,5,7,9}.

¹⁰⁶⁴ Analytic rel. pro. די = AF^{4,5}.

- : באנפיך כתפנוקין באנפיך בחים 1065.
- 15. קאל צולטאן סלימאן אש קדר מליחה אנתי יא גמאעת
 - 16. ישראיל פי וקת אלדי תנקלין עליכי ניר צולטנתי מחל
- 17. מא אלדי אנה מווב(?)<כֹּיך פי אדב עלא כטאיאך ואנתי
- : מסתקבלתהום פי מחבה ותשופיהא ענדך כל פכהניא:
- 1068 ובעדן די 1066 פרסין כהנייד י(ת)<ד>יהון בצלו ומברכין לאחיהון (ד.8] בעלו ובעדן די
 - 1071 יבית ישראל דדמיין ארבעת 1070 ארבעת ארבעת ישראל דדמיין ארבעת 20. בית ישראל דיין
 - 21. ד'תמר וקומתהון כדקלה וקהלייך קיימין אפין כאפין כל
 - : דעינבין אפיהון בישן 1074 לארעה כאתכלא בישן 1074 אפיהון בישן 22.

13.2.7 f. 108a: TgShir 8.1-3

- לגמעת מסיח אל 1076 אל מסיח לגמעת ייצֿהר אל פֿי דאלך אל מסיח לגמעת $^{1075}[8.1]$
- 1081 יוקלון 1079 לה 1079 גמעת 1080 ישראיל תעאל וציר לנה 1079 .2

 1067 The scribe may initially have intended to write the obj. marker 1067 . The marker features in AF 4 (where it is marked as an error) and AF 8,10 .

¹⁰⁷³ Error for בבישו 'bowed'.

¹⁰⁷⁴ The sing., det. אחבלא 'bunch (of grapes)' = AF^{4.5}, versus a pl. abs. in the balance of CWs (≘ MT אשׁבלות). Alonso Fontela's apparatus fails to register this reading in AF⁴.

¹⁰⁷⁶ The definite article is expected in this appositional title, ≘ מלכא in all CWs, bar AF⁹ which omits the noun. Perhaps this is a reflex of the definiteness discord in the ubiquitous Hebrew title מלך המשיח 'King Messiah'.

 1078 Perhaps an error for ויקלון 'and they will say'. All CWs^{West.} include a coordinating conj. before the verb, ויימרון; the CWs^{Yem.} do not.

 1079 'They will say to him'. The inclusion of ליה, making explicit the addressee, = AF $^{3.5,8,10}$. AF 4 is likely an error for ליה.

¹⁰⁸⁰ 'The congregation (of Israel)'; diverges from all CWs. CWs^{West.}, M^D: בני ישראל 'the children of Israel'. Balance of CWs^{Yem}: בית ישראל 'the house of Israel'.

¹⁰⁸¹ Prep. ל mirrors the majority of CWs, מי יתנך כאח לי 'be <u>to us</u> a brother' (≘ MT מ' יתנך כאח לי 'O that you were like a brother to me'). However, AF^{3,4,5}, the congeners of the Aramaic text of this fragment, read, less cogently,

¹⁰⁶⁵ The asyndeton = AF^{3,4,5}. However, the Judaeo-Arabic includes a conj. (ln. 18), as do the balance of CWs.

 $^{^{1066}}$ Analytic rel. pro. די = AF $^{3.4.5}$.

 $^{^{1068}}$ The use of the conventional pl. stem אחי, versus אחו, = $AF^{3.45.7}$, CWs^{Yem}.

 $^{^{1069}}$ The inclusion of a rel. pro. before the ptc. = AF^{3,4,5}.

¹⁰⁷⁰ The numeral = AF^{3,45}. Possibly a corruption of אדבעת 'fingers', a spelling attested in TgPsJ.

יבלולבי like the branches' is expected.

¹⁰⁷² באפין is expected.

¹⁰⁷⁵ The Aramaic of 8.1 is missing from the fragment.

¹⁰⁷⁷ The sole instance of the spelling of 'Israel' with ס in this fragment, versus ישראיל *passim*.

- 1082 אל ונצעד לדאר אל סלאם ונכון ראצעין מנד 3.
- אמו אל פי חצֿן אמו מתל מא ירצֿע אגֿנין פי חצֿן אמו 4. נגֿמת 1083
- הברה בר ארצי כונתו צאכרה לאן גמיע וקת אלדי מהגולא¹⁰⁸⁴ בר ארצי כונתו צאכרה .5
- 1085 ו אנא אסם אלה אל כביר ומסלמה נפסי עלא עבאדתו 6
- : אנה \bar{k} ך אנה \bar{k} ך אנה \bar{k} ך אנה \bar{k} ך אנהלוני (2.2) אנהלוני אל ארץ לם כא
 - 8. אדברינך מלכה משיחה ואעלינך לבית מקדשא ¹⁰⁸⁶
- 1088 ולמהך באורחתה מן קדם יהוה למדחל יתי למדחל 9.
 - 10. ותמן נסעוד סעודתא דלויתן ונשתי חמר עתיק
 - 11. דאצטנע בענבוהי מן יומא דאתברי עלמא ומרמוני
 - 1089 דאתעתדו לצדיקיא בגנתה דעידן:
- מקדס אל בית לי ואצעדך מסיח מסיח אל צולטאן אל אכדך אכדך אנדי אנדטאן אל 13.
 - 14. ותעלמני לאכון כֿאיפה מן קודאם אלה ול אסלוך
 - 15. פי טריקו ותם נאכול צֿיאפת לוויתן ונשרב כמר
 - 16. אל מעתק אלדי מצֹכור פי ענבו מן יום אן כֿלקת
 - 17. אל דונייה ומן אל רמאן ול פאכהא אלדי אנצֹבֿרו

٠

עמן/עמנא 'with us'. It seems likely that the unpreserved Aramaic of this verse likewise read עמן/עמנא. The Judaeo-Arabic translation in AF4 adopts this strategy, rendering אנת תכון לנא 'be with us a brother' by אנת תכון לנא

ינהי ינקין עמך 'we will suck from you'; diverges from the Aramaic ונהי ינקין עמך 'we will suck with you'. It is perhaps an error for ינהי 'with you'. However, the reading 'from you' unambiguously occurs in the Judaeo-Arabic translation in AF⁴ ונרצע מינך טעמין אל תורה 'and we will suck from you the senses of the Torah'. This adjustment is non-trivial; it transfers the maternal role from the Torah to the Messiah. See Alexander, *Targum of Canticles*, p. 189, n. 1.

¹⁰⁸3 'The melody of the Torah'; all CWs read טעמי אוריתא 'senses of/reasons for the Torah'. Presumably, the translation reflects a construal of the sense of טעם as 'cantillation sign'.

¹⁰⁸⁴ Presumably, an error for מטלטלא, as per all CWs (bar M^D, which erroneously reads מטלטלא 'overshadowing').

¹⁰⁸5 'his service'; diverging from all CWs to the Aramaic. CWs^{West.}, M^{C,D}: אלהותיה 'his divinity' (bar AF⁹ עליה 'for him'); M^{A,B,E,F}: אלהותך 'your divinity.' The same translation strategy is adopted in f. 109b, ln. 13.

¹⁰⁸⁶ The use of det. = AF^{4.7,8,9,10}. In the balance of CWs, the noun hosts a 1 c.s. pro. suff. (≘ MT בית אמי 'the house of my mother').

¹⁰⁸⁷ The unabbreviated tetragrammaton is an outlier in this fragment.

¹⁰⁸⁸ The use of det. is unattested in any of the CWs, in which the noun hosts a 3 m.s. pro. suff. However, the Judaeo-Arabic does include the suff., טריקו (ln. 15).

 $^{^{1089}}$ The absence of a coordinating conj. before the noun = AF $^{3.4.5}$. However, the Judaeo-Arabic includes one, לי and the fruit' (ln. 17).

¹⁰⁹⁰ See above comment on this form of the title in ln. 1.

- : תחת 1092 ו שמולו 1093 באלחין לי דונייה אל גאייה אל גאייה אל צאלחין לי דונייה אל א
 - 19. אמרת כנישתא דישראל אנא בחירתא מכל עממיא
- מזוזתא 1094 אנא קטרא תפליז ביד שמאלי וברישי וקביעה 1094 מזוזתא
 - 1095 בסטר ימינא דדשי תולתא לקביל תקי דלית רשו למזיקא 21.
 - .22 לחבלה בי

13.2.8 f. 108b: TgShir 8.3-5

- 1. הָאלת גמאעת ישראיל אנה אפכר מן גמיע אל
- 1097 שמאלי ופי ראצי שמאלי ביד תפלין ביד מאדה תפלין בי ראצי .2
 - .3. וחאטטא אל מזוזה פי גאנב ב(?)<א>בי מן אל ימין
 - 4. תולתהא לקבל אל מטלע לאבל לא יכוז דסתור לל
 - : מודיין ליצרוני: [8.4] השבעתי אתכם בנות .5
- 1100 מלכה משיחה אשביע אנא עליכון עמה משיחה משרים יאמר 1098
 - ארעה בעמי ארעה ¹¹⁰¹ אתון מתגרין בעמי ארעה .7
 - 8. למיפק מן גלותא מא דין אתון מרדין בחיילותיה
 - 1104 ישיצון ישיצון ומגוג אתעכיבו פון זעיר עד די

¹⁰⁹³ Analytic rel. pro. די = AF^{4,5}.

Spelling with $\gamma = AF^{4.5}$, $M^{C,E,F}$. It may indicate a pass. ptc., 'and the *mezuzah* is affixed to the right-hand side of

1099 1 c.s. impf. verb contrasts with all CWs (which read act. ptc.) and renders the following 1 c.s. sub. pro. pleonastic. (The independent pro. follows the ptc. in AF^{3.4.5} and M^{E,F}, whereas, in the balance of CWs, it is suffixed to the ptc.) The Judaeo-Arabic replicates the syntax of the Aramaic, אקסמת אנה (ln. 13).

¹⁰⁹¹ 'for the world to come'; diverging from the Aramaic בגנתה דעידן 'in the Garden of Eden' (ln. 11). The definiteness discord may be a reflex of the Hebrew עולם הבא

¹⁰⁹² MT שׁמאלו.

¹⁰⁹⁵ The use of the sing., 'the demon', = AF^{3.5} and M^{C,D,E,F}. However, the Judaeo-Arabic reads a pl. מודיין (fio8b, ln. 5).

¹⁰⁹⁶ Note the use of the Aramaic prep. ב, rather than Arabic בי.

¹⁰⁹⁷ Spelling of ראס 'head' with emphatic sibilant.

The non-syncopation of the $\aleph = AF^{2,3,4,5,7}$.

¹¹⁰⁰ Use of det. = CWs^{Yem}. All CWs^{West}: יעמי 'my people'.

noi The dem. expands the intrg. negator מה in MT. The Judaeo-Arabic expands this further, אש מראדכום תא Why do you want this?'

ירושלם 'the exile' = AF^{3,4,5}. ירושלם 'Jerusalem'.

¹¹⁰³ Analytic rel. pro. די = AF^{4,5,7}.

¹¹⁰⁴ A t-stem is expected as the verb is pass., 'until the nations are destroyed'. However, among the CWs, a t-stem verb is only attested in AF8 and CWsYem, raising the suspicion of a secondary correction. This patterns with

- ובתר בו 1106 ובתר לירושלם לאגחה לאגחה עלו 1105 ובתר כן .10
- יהוא מן ביריא ויהיא מרי 1108 מרי 1108 רחמי מדיקיא ויהיא מון מרי 1107
 - : לימפרקכון
 - 13. יקול צלטאן אל מסיח אקסמת אנה עליכום יא קום
 - 14. בית ישראיל אש מראדכום תא תתחרשין מע
 - 15. עסאכר גוג ומגוג ומגוג אתעווקו ורייצו קליל חתא
 - 16. יכלצון אל אומם אלדי צעדו ליצדמו חרב פי דאר
 - 17. אל סלאם ובעד דאלך יצכרכום סייד אל דונייה
 - 18. מחב אל צאלחין ויציר רצא מן קדאמו
- - $: ^{1116}$ אמך שמה אוררתך עוררת התפוח תחת הודה 1115 אמר 20.

13.2.9 f. 109a: TgShir 8.5

1. אמר שלמה נביאה כד יחין מיתיא עתידין 1117 לאתבזעא 1

other verb stem anomalies in TgShir. Cf. the Judaeo-Arabic יכלצון (ln. 16).

¹¹⁰⁵ Analytic rel. pro. די = AF^{4,5}.

¹¹⁰⁶ The marking of the obj. with ל aligns AF35. The balance of CWs employ either ב or על The Judaeo-Arabic opts for פי (ln. 16).

 $^{^{1107}}$ Among the CWs, the spelling of the verb with ' is only found in AF4. All CWs include the BENEFICIARY לכון 'for you' after the verb, bar M^{C} , in which it is written in the margin by second hand.

¹⁰⁸ Diverges from all CWs, which read מרי עלמא 'the Lord of the world'. The latter is reflected in the Judaeo-Arabic סייד אל דונייה (ln. 17).

 $^{^{}m nog}$ A hybrid spelling of the 3 m.s. impf., יהא/יהי, which is unattested in any of the CWs.

¹¹¹⁰ See above comment on this form of the title in f. 108a, ln. 1.

¹¹¹¹ No translation is provided for אתון מרדין אתון מלותא מא דין ארעה למיפק מן גלותא 'against the nations of the world, in order to escape from exile. Why are you rebelling ...?' (lns. 7–8). This is presumably a function of parablepsis, occasioned by homoioarcton, from בחיילותיה.

[&]quot;who? מי MT מי

¹¹¹³ MT עלה.

¹¹¹⁴ MT מתרפקת 'leaning'. The error may have been influenced by לימפרקכון 'to redeem you' which concludes the previous verse in the Aramaic (ln. 12).

ייי MT עוררתיד.

¹¹¹⁶ The lemma omits שמה חבלתך "there [your mother] was in labour with you", which occurs before אמך שמה in MT. The number of divergences from MT suggest that the lemma was written from memory.

¹¹¹⁷ The solecistic pl. is also attested, among the CWs, in M^{E,F}. The balance read the sing. עתיד. The pl. likely arose under the influence of the immediately preceding pl., מיתיא 'the dead' and the pl. עתידין in the following line.

- 2. טוב¹¹¹⁸ משחה וכל מיתיא דישראל עתידין למפק מן
- 2. תחותוהי ואיפלו צדיקיא דמיתו בגאלותה 1119 עתידין
- .4 למותי¹¹²⁰ אורח כוביא¹¹²¹ מלרע לארעה ונפקין מן תחות
 - 5. טור משחה ורשיעיה דמיתו ואתקברו בארעה
 - 6. דישראל עתידין למהויהון דמיין 1122 היכמא דרמי
 - 7. גבר אבנה באלה בכן יימרון כל דיירי ארעה מה
- ארעה ¹¹²⁵ הית ¹¹²⁵ הית מן ארעה דעמה הדין ¹¹²⁶ די סלקת ¹¹²⁵ מן ארעה 8.
 - 9. רבוא רבואן מדברה לארעה בסלקת מן מדברה לארעה

However, if the \beth indeed encodes instrument ('with'), rather than GOAL ('at') or LOCATION ('in'), the noun π/π may be related to Arabic $\tilde{\iota}^{[j]}$ 'instrument, machine', and refer to some sort of trebuchet. The propulsion of a stone by a trebuchet would not be an inappropriate image for the eschatological expulsion of the resurrected wicked from the land of Israel.

¹¹¹⁸ Error for טור 'mountain' (cf. ln. 5).

 $^{^{\}mathrm{mg}}$ Spelling with leph is unattested in any of the CWs.

¹¹²⁰ Error for למיתי 'to come'.

 $^{^{1121}}$ Error for כוכיא 'burial chambers'; = $AF^{4.5}$.

 $^{^{1222}}$ Error for רמיין 'thrown' (also in AF¹). Cf. the Judaeo-Arabic מרמיין (ln. 18). The construction is notably ungainly: sub. + 1 for the inf. 1 hosting pleonastic pro. sub. suff. + pass. ptc. The same construction is found in TgQoh 9.5 ארום צדיקיא ידעין דאין יחובון <u>עתידין למיהויהון חשיבין</u> כמיתיא לעלמא דאתי (For the righteous know that if they sin, they will be considered as dead in the world to come'. It may be significant that the passages are also linked thematically; they are both descriptions, by Solomon, of the contrasting post-mortem fates of the righteous and the wicked. This may speak to questions of the consanguinity of these targums, or literary influence.

אלה 'club, mace' as an instrument to throw a stone. Pope's translation, which appears to accept the reading אלה 'club, mace' as an instrument to throw a stone. Pope's translation, which appears to accept the reading אלא, illustrates the difficulty of such a construal: '... a man throws up a stone with a stick'. (So too Treat). This rather pedestrian image appears to lack the dramatic force required by the context. In a more athletic vein, Jerusalmi renders 'as when one hits a stone with a bat'. Cf. Alexander's quip regarding an allusion to a primitive form of baseball. Alexander, Targum of Canticles, p. 195, apparatus u. Litke, while not foreclosing the possibility that אלא may be the correct reading, inclines to אלא as the original form. He conjectures that אלא may have been misconstrued by the author as bearing the sense 'sling', owing to a confusion of homonyms, engendered by the translation of Biblical Hebrew אלא 'pole', attested in TgNeof. Litke, TSoS & LJLA, p. 189. Other variants, aside from (אַלע), באלא 'pole', are AF' באילא 'in the land'; AF^{8,10} ('?); AF⁹ Ø; M^D באילא 'pole', attested in TgNeof. Litke, TSoS

¹¹²⁴ This line is tightly inserted in the gap between lns. 7 and 9. It was likely omitted due to parablepsis, from ארעה (ln. 7) to לארעה (ln. 9). It appears to be written by the same hand.

¹¹²⁵ Error for הות.

¹¹²⁶ Masc. dem. = AF^{3,4,5,7,9}. AF^{1,2}: עמא הדא; AF^{8,10}, CWs^{Yem}: אומא/ה הדא.

¹¹²⁷ The reading of a 3 f.s. pf. verb is unattested in any of the CWs, which read a ptc. (≘ MT מי זאת עלה 'who is this ascending?'). It seems likely that it was influenced by the token of סלקת מן in the following line, directly above which it is written. The Judaeo-Arabic translates with a ptc. צאעדה (In. 21).

¹¹²⁸ This spelling is unattested in any of the CWs.

- 10. דישראל ומתפנקין של "1130 של ביומה באתחמת מרהא כיומה דאתחמת
- שעתה 1132 שעתה ובההיא אורייתה לקבל דסיני לקבל שעתה 11. תחות טורה דסיני לקבל
 - 12. עתידא ציון דהיא אמן 1133 דישראל למילד ית בנהא
 - : וירושלם לקבל¹¹³⁴ ית בני גלותה
 - 14. קאל סלימאן אל נבי ענד אן יחיון אל מותה מוובד לינשק
 - 1136 ישראיל מתוובדין ליגון מייתין 1135 הבל אל גבל 15
 - 16. פי טריק אל מגאייר מן תחת אל ארץ ויברגון מן
 - 17. תחת גבל מסיח¹¹³⁷ ול צאלחין¹¹³⁸ אלדי מאתו ונדפנו פי
 - 18. בלאד ישראיל מתוובדין ליכונון מרמיין מתל מא
 - 19 חניד יקולון חניד יקולון אל חגאל אל רגאל אל ירמי אל 139
 - אל ארץ אגר האדא אל מיע סכאן אל ארץ ארץ ארץ 20. גמיע
 - 21. קום אל צאעדה מן אל ארץ רבואת רבואת
- ופֿי תורה אל נסתקבלת מיני וקת גבל סיני ול חתת התת 1141 גבל היני גבל גבל 22. אן אנצרת אל הורה ופֿי
 - אום אלדי אלדי אלדי מתוובדא מתוובדא אלדי אלדי אלדי 23.

¹¹²⁹ The m.p. form of the ptc. = AF³⁻⁴⁻⁵. The other CWs^{West.} read the f.s. מתפנקא, which corresponds more tightly with MT מתרפקת 'leaning' (on which TgShir strikes a paronomastic pun). CWs^{Yem.} omit the clause through parablepsis.

¹¹³⁰ Error for על.

¹¹³¹ This Hebrew form of the D-stem inf. = $AF^{3.5}$.

¹¹³² This spelling aligns, among the CWs, with AF^{7,8,9,10} and all CWs^{Yem}.

¹³³ Spelling = AF^{3.5} (אימן), versus א(י)מהון in the balance of CWs.

¹¹³⁴ This Hebrew form of the D-stem inf. is unattested in any of the CWs.

¹³⁵ An *iḍāfah* construction is expected, for Aramaic מיתיא דישראל (ln. 2).

 $^{^{^{136}}}$ The translation omits representation of מפק מן באלותה דמיתו צדיקיא דמיתו צדיקיא שייפלו by parablepsis, from מפק מן תחותוהי (ln. 2) to עתידין (ln. 3)

¹¹³⁷ An arthrous noun is expected (cf. ln. 15).

¹³⁸ 'the righteous'; another error occasioned by parablepsis, from רשיעיה 'the wicked who died' (ln. 5) to 'the righteous who died' (ln. 3).

¹³⁹ Presumably, 'terebinth' (cf. Arabic بطّ and see *DJPA*, p. 73; *DJBA*, p. 190); predicated on the construal of the Aramaic אלה as Hebrew 'terebinth'. The prep. would appear, therefore, to encode GOAL: 'as men throw stones at a terebinth'(?).

[&]quot;under. מחת 'under'.

¹¹⁴ The purpose clause of the Aramaic, לקבל ית אורייתה 'to receive the Torah' (ln. 11), is converted into a temp. clause.

¹¹⁴² Error for ציון 'Zion'.

13.2.10 f. 109b: TgShir 8.5-7

- 1. ישראיל לתוולד בנינהא ודאר אל סלאם לתסתקבל
 - : בנין אל ג'לווא: [8.6] שמני כחותם על לבך .2
- 3. אמרין בני ישראל ביומא ההוא לרבניהון בבעו
- 4. מנך שוי יתן כגליף 1145 דעוקא 1146 על לבך כגליף
 - יוד למיהוי דעוקא על אדרעך דלא נוסיף עוד למיהוי .5
- 6. בליין¹¹⁴⁷ אדום¹¹⁴⁸ תקיפה כמותה אהבת אלהותך וחסינה
- רנטרין לן 1150 מ(ס)<ק 1149 מ(ס) דנטרין לן הבבו דנטרין לי
 - 8. לן דמייא לגוברין ¹¹⁵¹ דאישה לגיהנם¹¹⁵² דברא יתיה
 - 9. יהוה ביומא תניינא לבריית עלמא לאודיקה¹¹⁵³ ביה
 - : פלחי פולחנה נוכֿראה
- 11. יקולון בני אל גלווא¹¹⁵⁴ לכאלקהום¹¹⁵⁵ בטלבא מנך¹¹⁵⁶ סיידנה
 - ילנגגלי מעאווד לא נעאווד לנגגלי דראעך אל באתם אל כאתם 12. בנקש אל באתם 12. בנקש אל באתם אל באתם לא בישראל באתם 12
 - נאר בעבה שדידה ושדידה עבאדתך מחבת מות כל 1158. אד צעבה כל מות מחבת באר 13
 - יגרוו אלדי אל הום אלדי אל הום אלדי 1159 גהנם גירת אל הום 1159

 1149 The sing., 'the people', = AF⁵, versus the pl. in the balance of the CWs.

¹¹⁵² Error for דגיהנם 'of Gehinnom'.

 $^{^{143}}$ An $id\bar{a}fah$ construction is expected, for Aramaic בני גלותה 'the exiles' (f. 109a, ln. 13). Cf. ln. 11.

¹¹⁴⁴ The pl. noun = AF⁵ לריבוניהון. Cf. אלהיא in f. 107a, ln. 18.

¹¹⁴⁵ Spelling, גליף 'engraving', diverges from all CWs, which read either גליף.

¹¹⁴⁶ Error for עזקא 'signet ring'.

¹¹⁴⁷ 'worn out, destroyed'; presumably, an error for גליין 'exiled', the reading of all CWs. The latter is reflected in the Judaeo-Arabic translation לנגגלי (ln. 12).

¹¹⁴⁸ Error for ארום 'because'.

 $^{^{}m n}_{50}$ The initial spelling מסנן, which is unattested in any of the CWs, may represent 'they hate'.

¹¹⁵¹ Error for גומרין 'coals'

 $^{^{1153}}$ Error for לאוקידה 'to burn'. Spelling of the inf. with ' = $AF^{4.5}$.

¹¹⁵⁴ 'the exiles'; diverges from the Aramaic בני ישראל 'the children of Israel' (ln. 3).

[&]quot;55 'to their creator'; diverges from the Aramaic לרבניהון 'to their lord' (ln. 3).

 $^{^{1156}}$ The temp. adv. ביומא ההוא 'in that day', immediately preceding the quoted speech in the Aramaic (ln. 3), is not represented.

 $^{^{\}mathrm{n}_{57}}$ The translation omits representation of לבך בגליף דעוקא (ln. 3) due to parablepsis.

¹¹⁵⁸ 'your service'; diverging from the Aramaic אלהותך 'your divinity' (ln. 6). Cf. f. 108a, ln. 6.

¹¹⁵⁹ 'like the fire of Gehinnom', for Aramaic בגיהנם 'like Gehinnom' (ln. 7). Cf. ln. 15.

- אלה 1161 אלה אלדי אבֿלקהא גהנם גהנם אלדי אלה תשבה לנאר 15
- 1162 אבדין ישעל ביהא לכֿלקת אדנייה לאגל ישעל ביהא 166. פי יום תאני
 - : יוכלו יוכלו רבים לו¹¹⁶³ יוכלו אגנבייה אל אגנבייה (8.7] מים רבים לו
 - 18. אמר מרי עלמא לעמי¹¹⁶⁴ בית ישראל אלולי מתכנשין
 - 19. כל עממיא דמתילין למוי דימה דאנון סגיאין לא
- 20. יכלין (לממחי) למטפי ית רחמי מנך ואי מתכנשין 20
 - 1167 ארעה דנגדא למוי למוי למוי ארעה ארעה 21. כל מלכֿי ארעה
 - יהיב אלא 1168 יבֿלין לממחי יתיך מעלמא ואילולי יהיב 22. בתקוף אלא

13.2.11 f. 110a: TgShir 8.7-9

הגה בגלותה אנה 1169 חוכמתה בגלותה אנה 1.

- 1171 וכל בזיתה די בזון וכל בזיתה כפיל לעלמה באתיה וכל מהדר ליה כפיל ביל מהדר ליה באתיה
 - : משרייתיה דגוג די ליה 3.
 - 4. קאל סייד אל דונייה לקומו בית ישראל לאנהום מנגמעין

1011 347

¹⁶⁹ The final ה is unexpected in a G-stem inf., unless it is a proleptic pro. obj. suff. Irrespectively, the reading diverges from all CWs, which read למ(י) קני to buy'.

¹¹⁶⁰ 'the fire of Gehinnom'; diverges from the Aramaic לגוברין דאישה לגיהנם (sic) 'the fiery coals of Gehinnom' (ln. 8).

ינאב 'to create' contrasts with the Form I act. ptc. בֿאלק 'creator' (ln. 11; f. 111a, ln. 10). The 3 f.s. pro. obj. suff., whose antecedent is presumably the A-term of the genitive (of Gehinnom)'. This diverges from the Aramaic, which employs a 3 m.s. pro. obj. יתיה, whose antecedent is the B-term of the genitive, Gehinnom (ln. 8).

¹¹⁶² g f.s. pro. suff.; diverges from the Aramaic g m.s. ביה (ln. 9). See previous note.

¹¹⁶3 MT לא.

¹¹⁶⁴ Presumably, an apocopated spelling of לעמיה 'to his people', the reading of AF^{1,2,5}. Cf. the Judaeo-Arabic לקומו 'to his people' (f. 110a, ln. 4). The balance of CWs read לעמא 'to the people', bar AF³ which lacks 8.7-14.

 $^{^{165}}$ The product of parablepsis to יכלין לממחי later in the verse.

 $^{^{1166}}$ The apocopated conditional particle = AF⁴⁻⁵.

 $^{^{1167}}$ The sing. ptc. = AF $^{4.5}$, versus the pl. נגדין (agreeing with the A-term of the genitive, 'waters') in the balance of the CWs.

¹¹⁶⁸ Error for אל.

 $^{^{}m n}$ Error for אתי, under the influence of det. of the subject, עלמה 'the world'.

¹¹⁷¹ Analytic rel. pro. יד, followed by a pf. verb = AF^{4.5}. Nunation of 3 m.p. pf. verbs III-י is a JPA feature (contrast the form דבוו in M^{C,E,F}). However, the reading may be the product of an incorrect word division דבוו, the reading of the balance of CWs^{West.}, and M^{A,B}. This could represent either an impf. or a pf. An impf. is, co-textually, more plausible. Cf. the Judaeo-Arabic ינהבון (ln. 10).

 $^{^{1172}}$ All CWs include a 3 m.s. impf. $\sqrt{}$ 'to be' before the poss. construction. The representation of די ליה as two separate words is, among the CWs, only otherwise attested in AF^{4.5}.

- 5. גמעי אל אומם אלדי ישבהון למאי אל בחר לם יטיקון
- 6. יבטלון מחבתי מנד ולי¹¹⁷³ אלתמו גמיע תכֿות אל ארץ אל
 - 7. מתשבהין למאי נהר אל יגרי פי זעג לם יטיקון
 - 8. יקטעובי מן אל דונייה ולאונו יעטי אל רגל גמיע רוק
- 9. ביתו ליסתמלך עלם אל גלווא¹¹⁷⁴ אנה ארד ליה ראס ראסין
 - 10. לדניית אל גאייה 1175 וגמיע נהיבת אלדי ינהבון מן עסאכר
 - : אחות לנו קטנה ושדים אין לה : 11. גוג יכון הוא מאלו
- אומה אלין אלין שמייה שמייה מלכי 1178 שמייה אלין אלין אומה ובעדנה ובעדנה ובעדנה ביים 12.
 - ומלכין ובֿותאהא וקלילין בארעה 1180 לן בע) לו 1179 הא אית 13
 - 14. ושלטנין לית לה למיפק לאגחא קרבה עם משרייתיה
- 1184 עלהא 1183 מא נעבד לאחתנה ביומה דמלילו 1182 למישק 1183 עלהא
 - : לקרבא .16
 - 17. פי דאלך אל וקת יקולון מלאכת אל סמה דא¹¹⁸⁵ לדא אומה
 - ומלוך ומלוד ארץ ארץ ארץ פי אל פי אל 1186 מאגוד מאגוד 18. ואחדה מאגוד לנא פי ארץ ארץ ואגרהא קליל ומלוך

יוֹ 'if'.

[&]quot;י (wisdom in exile', versus the Aramaic חוכמתה בגלותה 'wisdom in exile' (ln. 1).

¹⁷⁵ The indeclinable noun לעלמה 'world' (בוֹבוֹ) has been inflected to a cst. The ד in the erroneous Aramaic לעלמה (ln. 2) appears to have been construed as a genitive marker ('the world of the coming x'), rather than a rel. pro. ('the world which is to come').

¹⁷⁶ 'will be his property', for Aramaic די ליה (will be] his' (ln. 3).

¹¹⁷⁷ The MT lemma is omitted.

¹¹⁷⁸ Error for מלאכי 'angels', the reading of all CWs. Cf. the Judaeo-Arabic מלאכי (ln. 17).

¹⁷⁹ The dative predicative poss. construction ('we have one nation') is a reflex of MT אחות לנו 'we have a sister'. However, TgShir augments it with the existential predicator אית, a *hapax legomenon* in the text. This yields syntactic symmetry with its negative counterpart in the subsequent לית לה 'she does not have' (ln. 14). The latter mirrors MT אין לה.

 $^{^{180}}$ It appears that the scribe began to spell ארעה 'the land' as ערעה, indicating a weakening of the pronunciation of y to /2/.

¹¹⁸¹ The bare **7**-relation is only otherwise attested in AF^{4,5}. The balance of CWs read a cst. relation.

¹¹⁸² All CWs include the sub. אומי(י)א 'the nations' after the verb.

¹¹⁸³ Error for למיסק 'to go up'.

 $^{^{}n84}$ Spelling of the 3 f.s. pro. suff. אה- = AF^{2,4,5} and M^{E,F}, versus ה- in the balance of the CWs.

¹¹⁸⁵ Sing. proximal dem. pro.; diverges from the Aramaic pl. אלין 'these' (ln. 12). The form דֹא contrasts with the invariable האדי (f. 105a, ln. 10; f. 112b, ln. 12).

 $^{^{}m n86}$ The ossified m.s. form translates the existential predicator אית (ln. 13).

- 19. וצלאטין ליס¹¹⁸⁷ להא ליכֿרגון ויצאדמון בל חרב מע עסאכר
 - 20. עסאכר גוג ואיש אלדי ננצנע לאוכֿתנא פֿי יום אלדי
- : אם [8.9] אם לל חרב לל אומם ליצעדון עליהא לל חרב ¹¹⁸⁸ אם .21
- 1189 מיכאל רבהון דישראל אם היא מתעתדא כאושה 22.
- 23. בני 1190 עמאמיה ויהבא כספה למקני יחוד שמיה דמארי
- 1193 ואתון עם ספריהון סחרין לה כנדבכין 1193 אנן עלמה נהי אנן אנן עם 1193 אנו עלמה נהי אנן עם 1193 אנו עם 1193 אנו עלמה נהי אנן אנו עם 1193 אנו ע

13.2.12 f. 110b: TgShir 8.9

- $[\pi]$ היבֿמ $[\pi]$ היבֿמ $[\pi]$ היבֿמ $[\pi]$ היבֿמ $[\pi]$ היבֿמ $[\pi]$ היבֿמ $[\pi]$
 - 2. דלית רשו לזחלא למשלט בכֿספה ואפלו מסכינא
- היי וידכר עלאהא נבעי רחמין נבעי 1198 נבעי פקודא 1198 נבעי החמין איז מן פקודא 3
 - על דכֿתיבא דעסקן ביה ינקייא דכֿתיבא על אורייתא דעסקן אורייתא 1200 אורייתא 1199 אורייתא .4
 - : לפחא¹²⁰¹ דלבא ומתעתדא לקוביל אומיה כארזא
 - 6. יקול מיכֿאל אסתאד ישראל אלכאן היא ואקפא

The 3 m.s. pro. suff. = AF^{4.5}. The balance of CWs, correctly, read 3 f.s., as does the Judaeo-Arabic (ln. 12).

 $^{^{\}mathrm{n87}}$ The ossified m.s. form translates the existential negator לית (ln. 14).

¹¹⁸⁸ Error for יתכלמון 'they speak'.

¹⁸⁹ On the anomalous use of אוש 'foundation' to translate MT חומה 'wall', see Alexander, *Targum of Canticles*, p. 200, apparatus ll. The juxtaposition of אוש with נדבך 'course (of bricks/timber)' (ln. 24) may advert the influence of Ezra 6.3-4. Note how, in b. Yom. 9b, Song 8.9a is advanced as a description of a possibility for the nation in the days of Ezra.

¹¹⁹⁰ Spelling of prep. = AF⁴. The balance of CWs read ביני 'among'.

¹¹⁹¹ If the final ה- represents det., rather than a 3 f.s. pro. suff., it aligns with AF^{2,4,5}, which read כספא. Cf. the Judaeo-Arabic (f. 110b, ln. 7). The balance of CWs read בספהא' 'her silver'.

¹⁹² 1 c.p. sub. pro. = AF⁹. The balance of CWs: אנא (which is reflected in the Judaeo-Arabic, f. 110b, ln. 8). 1 c.p. pro. may have arisen under the influence of MT 1 c.p. נבעי רחמין על 'we will build'. Cf. נבעי רחמין על [...] נבעי רחמין על TgPsJ Gen. 18.32 ונהי אנא ואינון ונבעי רחמין על.

¹⁹³ Prep. ב = AF^{1,4,5}, CWs^{Yem.}. Balance of CWs: ב. For נדבך as translation of MT טירה, cf. TgJon Ezek. 46.23.

¹¹⁹⁴ Det. = AF^{4,5}. The balance of CWs: כסף

[.]בה 3 m.s. pro. suff. = AF⁴. The balance of CWs (correctly): 3 f.s. בה.

¹⁹⁶ Absence of a word between אפילו and the ensuing adj. diverges from all CWs. CWs^{West.}, bar AF²: (זְאַ AF², CWs^{Yem}: היא.

¹¹⁹⁷ A phonetic spelling of the 3 f.s. independent pro. היא.

¹¹⁹⁸ The use of a sing. noun diverges from the pl. in all CWs.

¹¹⁹⁹ Error for זכות 'merit'.

¹²⁰¹ Error for לוחא 'the tablet'.

- אסם 1203 אסם בין אל אומם ותעטי פוצא לתווחד כל צור כל 2013.
 - 8. סייד אל דונייא נכון אנה ואנתום מע כתאבינהום
 - 9. מסתדירין להא כטופת אל פוצא ולא יכון דסתור
- 1206 לעת 1204 ליתצלט על פֿוצא ולכאן היא 1205 צעיפא מנל
 - 11. פרייץ נטלוב עליהא רחמא מן ענד ≥ וידכור
 - 12. להא אגר אל תורה אל משתגלין ביהא אל רצעאן
 - לותקף מקאביל ותקף מקאביל 1207 ותקף מקאביל 13. אל מכתובא עלא לוח
 - : אני חומה ושדי כמגדלות : [8.10] אני חומה ושדי כמגדלות
- - מתייא וכל מתייא משחא 1215 משחא 1212 מתייא לאיתבעא
 - 17. דישראל עתידין למפק מן תחותוהי ואיפלו
 - 18. צדיקיא דמיתו בגלותא 1216 עתידין למיתי
 - ונפיקין 1217 אורח כוביא מלרע לארעא

¹²⁰² Spelling of שענ, translating Aramaic שענ, translating Aramaic שנר below (f. 111a, ln. 7).

¹²⁰³ 'to declare the unity of; paraphrases the Aramaic למקני יחוד "to buy the unity (of the name of the Lord of the World)" (f. 110a, ln. 23), avoiding the unusual commercial metonym.

¹²⁰⁴ 'Moth' (בב'), interpretative of Aramaic לעממיא 'creeping thing'. The translation omits representation of לעממיא 'the nations [have no power] to rule over her, just as [the worm] has no power' (lns. 1–2), due to parablepsis, from לית רשו (ln. 1) לית רשו (ln. 2). The same error occurs in CWs^{Yem}.

The placement of the sub. pro. before the adj. diverges from the Aramaic of the fragment (lns. 2-3) but = AF^2 , $CWs^{Yem.}$

¹²⁰⁶ Prefixing of prep. מן to the definite article is an outlier in this fragment.

^{&#}x27;the heart' (ln. 5). לבא 'the heart' (ln. 5).

Lns. 15–20 contain part of 8.5, rubbed out, boxed, and crossed through. It differs in several particulars from the text of 8.5 in f. 109a.

¹²⁰⁹ f. 109a, ln. 1: שלמה.

¹²¹⁰ f. 109a, ln. 1: יחין.

¹²ⁿ 'the dead of Israel'; diverges from text of 8.5 in f. 109a: מיתיא 'the dead' (ln. 1), as per majority of CWs. However, the reading מיתיא דישראל is attested in M^{E.F}. This is likely dittographic of the token of this phrase in the second sentence.

¹²¹² f. 109a, ln. 1: עתידין.

¹²¹³ f. 109a, ln. 1: לאתבזעא[.]

¹²¹⁴ f. 109a, ln. 2: טוב.

משחה :2: משחה 109a, ln. 2: משחה.

בגאלותה :1. 109a, ln. 2. בגאלותה.

¹²¹⁷ f. 109a, ln. 4: ארעה.

13.2.13 f. 111a: TgShir 8.10-11

- 1. [8.10] מתיבא כנישתא דישראל אנה [8.10]
 - 2. בפתגמי אורייתא כשורא ובנוי חסינין
 - 3. כמגדלא¹²²² ובבההי¹²²³ זמנא תהי כנישתא
 - 1224 איהי בעני מרהא ויהי בעני מרהא ויהי 4.
 - : שאלין בשלמא ¹²²⁵ כל דיירי ארעא .5
 - 6. גואבת גמאעת ישראיל והאכדא קאלת
 - 7. אנא מתווקפא פי כלאם אל תורה כל סור
 - 8. ובניני קוייז כמא אל ברג ופי דאלד אל
 - 9. זמאן תכון גמאעת ישראיל ואגדא רחמא
 - 1226 ייכונון יסאלון אסלאמהא 10. פי עין בֿאלקהא
 - : גמיע סכאן אל ארץ .11
 - 12. [8.11] אומא חדא סלקת בעדויה דמרי עלמא
- אותיב לכרמא אותיב מתילא לכרמא אותיב 1228 מתילא אותיב 13.
 - 14. יתה בירושלם ומסר יתה בייד מלכייא דבית
 - 15. דויד דיהון נטרין יתיה היכמא דאריסא

בשחה :5. 109a, ln. 5. משחה.

¹²¹⁹ f. 109a, ln. 5: ורשיעיה.

¹²²⁰ All CWs include אמרת/א/ 'and said' before the 1 c.s. sub. pro. This is reflected in the Judaeo-Arabic והאבדא 'and thus said' (ln. 6).

בניני my sons'. Cf. the Judaeo-Arabic בניני 'my sons'. Cf. the Judaeo-Arabic בניני 'my sons'. Cf. the Judaeo-Arabic בניני

¹²²² The sing. = AF^{4,5}, CWs^{Yem.}, versus the pl. במגדליא (≘ MT כמגדלות) in the balance of the CWs. The Judaeo-Arabic replicates the sing., ברג (ln. 8).

¹²²³ Error for (א) ובההיו.

ויהון Error for ויהון.

^{1&}lt;sup>225</sup> Det. = AF^{4,5,7}. AF^{1,9} read שלמהא ; the final ה could represent either det., or a 3 f.s. pro. suff., akin to בשׁלם + Genitive, CWs^{Vem.}. In the Judaeo-Arabic the noun hosts a 3 f.s. suff., אסלאמהא (ln. 10). The syntagm, √שׁאל + genitive, bears the sense 'to enquire of the welfare of x'. This tips balance of probability in favour of the originality of a 3 f.s. suff. Alexander observes the similarity of TgShir to TgPs 122.6 שאלו בשלמא דירושלם. Alexander, Targum of Canticles, p. 201, n. 49. Note that the obj. marker ב has no counterpart in MT: שׁאלו שׁלום . ירושׁלם

¹²²⁶ 'her creator'; diverging from the Aramaic מרהא 'her lord' (ln. 4).

¹²²⁷ Error for דשלמא.

¹²²⁸ An error for 3 f.s. איא, as per all CWs. Cf. the Judaeo-Arabic (ln. 4).

- 16. נטיר לכרמא בתר דמית שלמה מלכה
- אתה בריה בריה בידוי החבעם בריה אתה אתה אתה 1231 בריה אתה 17
 - 1232 ירבעם בר גבט ופליג עמיה מלכותה ודכר 18.

13.2.14 f. 111b: TgShir 8.11-12

- 1. מן ידוי עסר¹²³³ שבטין על מימר פומיה דאחיה
 - : דמן שילוה ¹²³⁵ די¹²³⁶ הוא גברא רבא .2
- 1236 אייא אדונייא פי קרעת סייד אדונייא 3.
- 4. אלדי היא תשבה לל כרם וסכאנהא פי דאר אל
- 5. סלאם וסלמהא פי י(ב)<ד> צלטנת בית דאווד חתא
 - 6. יכונון ינטרוהא מתל מא ינטור אל פלאח אל
- .7 כרם ובעד אן מאת סלימאן צלטאן ישראיל תבקת
 - 8. פי יד רחבעם אבנו גא ירבעם אבן נבט וקסם
- 9. מעו אל צלטנא ואכד מן ידו עשר אצבאט ¹²³⁷ מתל
 - 10. מא קאל אחייא אלדי מן שילוה אלדי הוא רגֹל אן
 - : כביר ¹²³⁸: [8.12] כרמי שלי לפני:

¹²²⁹ The sing. det. = AF45. The balance of CWs read לברמיה 'his vineyard', bar AF8 לברמיא 'the vineyards'.

The IBA style 3 f.s. pf. verb = $AF^{4.5.7.9.10}$, $M^{B,E,F}$.

The solecistic genitive construction = $AF^{4.5}$. The balance of CWs read a proleptic 7-relation.

¹²³² Error for דבר 'he led away'.

עשר (ln. 9). It may stem from analogy with the more common NP שנבאט (ln. 9). It may stem from analogy with the more common NP עשר שבטין 'the twelve tribes' (e.g., TgShir 5.14). To arrive at 'the ten tribes' the units, (יתרי(ז) לשר שבטין 'two', may simply have been disregarded, and the ten, עשר, retained. However, owing to chiastic concord, the form of the numeral 'ten' required with a masc. noun is עשרה (cf. TgShir 7.9 עשר נסין 'ten trials'). The stereotypical use of numerals in TgShir can be seen in the indiscriminate use of the form עשר מער עשר מער (ז) עשר שיבטין 'the twelve tribes of Jacob', and תרי(ז) עשר מרגליתא 'twelve gems'.

¹²³⁴ This spelling of the toponym contrasts with שילו in all CWs^{West.}, and שילו in CWs^{Yem.}. The same is employed in the Judaeo-Arabic (ln. 10).

The mention of כרם 'vineyard' in MT Song 8.11–12, may have been one of the catalysts for TgShir's mention of (Ahiyah of) Shiloh, due to the association between Shiloh and vineyards in Judg. 21.21; Gen. 49.10-11.

 $^{^{1235}}$ Analytic rel. pro. די = AF $^{4.5}$.

¹²³⁶ 'the Lord of the world'; the orthographic representation of the assimilation of the *lām* of the definite article to the following coronal consonant is an outlier in this fragment. The translation omits to represent בשלמא עמיה 'with whom is peace' (ln. 13). Cf. f. 106b, ln. 1.

¹²³⁷ Spelling of اسباط 'tribes' with emphatic sibilant.

¹²³⁸ 'a man who was great', for Aramaic גברא רבא 'a great man' (ln. 2).

- 1239 כד שמט שלמה מלכא דישראל נבואתיה דאחייא 12.
 - 13. דמן שילוה בעא למקטליה וערק אחייא מן קדם
- האמר בנבאה שעתה שלומה 1240 ואזל למצרים ובבההי
- 1245 שבטין שבטין שלמה שלמה למהוי איהו 1243 שליט בעסר שלמה למהוי איהו
 - 16. יומהי בהון ירבעם בר מותיה יהי שליט בהון ירבעם בר
 - 17. נבט ותרין שבטין יהודה ובנימין יהי שליט
 - : בהוז רחבעם בר שלומה 18.
 - 19. וענד אן סמע סלימאן צלטאן ישראיל פי נבוות
 - 20. אחייה אלדי מן שילוה טלב ליקתלו והרב אחייא

13.2.15 f. 112a: TgShir 8.12-13

1. מן קודאם סלימאן ואנחד ואנחדר לי מצר ופי

- 2. דאלך אל סאעא אנקאל בל נבווא לל צלטאן
- גמיע גמיע אצבאט ארכם פי עשר אצבאט גמיע .3
- 4. איאם חיאתו ובעד מותו יכון חכאם ביהום י<ר>בעם
 - 5. אבן נבט ותנין אצבאט יהודה ובנימין יכון חאכם
- : ביהום <ר>חבעם אבן שלמה : [8.13] היושבת בגנים :

ים אחיה So too, ln. 13. Contrast אחיי(י)ה So too, ln. 13. Contrast אחיה in ln. 1.

¹²⁴⁰ The plene spelling is unattested in any of the CWs.

בההיא Error for ובההיא. The conj. = AF^{2,4,5}; the balance of CWs commence the sentence with the temp. adv. phrase.

[.] CWs em.: לשלמה מלכא. 'Einearisation of NP = AF45. Balance of CWs est.' לשלמה מלכא.

 $^{^{1243}}$ The position of the 3 m.s. sub. pro. immediately after the inf. = AF^{4.5}, both of which also read the JBA form איה.

¹²⁴⁴ The gender discordance aligns with all CWs. See above comment on the same form in ln. 1.

¹²⁴⁵ Alexander (*Targum of Canticles*, p. 203, apparatus *ddd*) claims that TgShir is muddled, intending to say that Solomon would rule over *twelve* tribes during his lifetime, whereafter, Jeroboam would rule over ten of them, and Rehoboam over the remaining two (as per the biblical narrative). This is predicated on a construal of the abs. NP עסר שבטין as indefinite; 'Solomon would rule over ten tribes all his days'. However, TgShir features several instances of semantically definite nouns cast in the abs. Cf. TgShir 5.14 עסר שבטין דיעקב 'the twelve tribes of Jacob'. Thus, rather than reporting the sum of the tribes ruled by Solomon, TgShir may be focussing specifically on the transition of sovereignty over 'the ten tribes', from the house of David to Jeroboam. This is confirmed by the underlying MT, האלף לך שלמה "you, O Solomon, may have the thousand". As Alexander himself notes (*Targum of Canticles*, p. 202, n. 51), 'the thousand' is exegeted by TgShir with respect to the ten tribes (10 x 100), and the subsequent מאחים 'two hundred' to the remaining two tribes (2 x 100). TgShir is not confused. On the use of the abs. in the NP 'the ten tribes', cf. TgJon 1 Kgs 11.31, 35.

¹²⁴⁶ The omission of the quantifier כל before the noun diverges from all CWs. Interestingly, AF⁴ contains same misspelling of 3 m.s. poss. suff. יהי, which was subsequently corrected.

¹²⁴⁷ The plene spelling is unattested in any of the CWs.

- 7. אמר שלמה בסוף נבואתיה עתיד מרי עלמא למימר
- 8. לכנישתא דישראל בסוף יומיא את¹²⁴⁸ כנישתא דישראל
 - 1250 אומיא ויתיבא הלילא בני 1249 אומיא ויתיבא .9
 - עמא עם חברין ושאר עמא מדרין מדרשא מדרשא מדרשא .10
- 1254 ואלפין מן פומיה מתיבה לקל לקל לקל 1253 ואלפין מו מתיבה 1254 לקל לקל 1254 ואלפין מו
 - 12. אשמעיני אורייתא¹²⁵⁵ קל מלייך בעדן דאת יתבא
 - : דאת עבדת לכל מה לומאבא ואהי מסכים לכל מה דאת עבדת 13.
 - 14. קאל סלימאן פי אכר נבוותו מוובד סייד
 - 15. גמאעת ישראיל אל מתשבהא לגיננת אל כֿפיפה
 - 1258 אל מע גמיע אל מגלסא אל ביות אל פי ביות וגאלסין פי ביות אל אומם וגאלסין פי ביות
 - 17. אצחאב אל סנהדרין ובאקי אל קום אל מסתגטין לחס
 - 18. ראס אל מגלסא ומתעלמין אל גואב מן אתמו

The Ø marking of the STIMULUS of this verb of undirected auditory perception aligns with AF^{5.7.9,10}, the correction of AF⁴, and the CWs^{Vem.}. AF^{1,2,8,10M} employ הית, possibly due to harmonisation with 2.14 אשמעני ית קליך \cong MT flet me hear your voice'. The alternation in the marking of the STIMULUS of verbs שמעל in TgShir, between השמעיני את \cong (1.3; 2.5; 2.14) and \cong (6.1; 8.12, 13) likely patterns with literary influences. It is not conditioned by the definiteness of the STIMULUS; in every case this argument is definite.

The foregoing contrasts with the unanimous use of ל to mark to the STIMULUS of the verb of directed auditory perception earlier in the verse: דצייתי לַקל ריש מתיבה 'who listen to the voice of the head of the school' (ln. 11). The MT underlying both of these clauses is הברים מקשיבים לקולך השמיעיני. The Masoretic punctuation indicates that the STIMULUS 'לקולך (your voice' is to be construed with the preceding ptc. of directed perception: 'the companions are listening to/for your voice'. On this reckoning, the contextually recoverable STIMULUS of the imper. is ellipted: 'Cause me to hear [it]!' TgShir evidently follows the MT punctuation. Contrast the construal of לקולך as the STIMULUS of imper. in b. Shab. 63a: שני תלמידי חכמים המקשיבים זה לזה בהלכה הקדוש 'two students of sages who listen to one another with respect to halakah, the Holy One, blessed be He, hears their voice'.

¹²⁴⁸ Spelling of 2 f.s. personal pro. = AF^{4,5}. Balance of CWs^{West}: אנת. CWs^{Yem.} omit the pro.

¹²⁴⁹ Spelling of prep. = AF⁹. The balance of CWs read ביני.

¹²⁵⁰ Spelling with medial $^{\bullet}$ = AF^{4.5}.

בי aligns with AF^{4,5}. The balance of CWs read the apocopated form ב'.

¹²⁵² Apocopation of the m.p. ptc. diverges from all CWs.

¹²⁵³ Abs. diverges from all CWs, which read det. מתיבתא.

[.] The balance of CWs read פתגמיה *the teachings of the Torah. פתגמיה "the teachings of the Torah".

¹²⁵⁵ The compound, appositional, STIMULUS, 'the Torah, the sound of your words', aligns with AF⁵. The other CWs do not include סמעיני צוט כלאמך (ln. 19).

¹²⁵⁶ 'lord'; diverges from the Aramaic מרי עלמא 'the lord of the world' (ln. 7). The absence of the definite article suggests that the B-term אל דונייא was accidentally omitted.

¹²⁵⁷ The pl. diverges from the sing. in the Aramaic בית (ln. 10).

¹²⁵⁸ The quantifier is a plus to the Aramaic חברי סנהדרין 'the members of the Sanhedrin' (ln. 10).

- 19. סמעיני צוט כלאמד פי וקת אלדי אנתי גאלסא
- 20. לתברין ולתלזמין ואכון מואתיך בגמיע אלדי אנתי
 - : צאנעא .21

13.2.16 f. 112b: TgShir 8.14

- 1. [8.14] בההיא שעתא יימרון סבי כנישתא דישראל
- 1259 טרוק לד רחמי מרי עלמא מארעא הדא מסאבה.
- 1262 די שכינתך בשמי מרומה ובעדן ובעדן עקתין 1261 די 3.
 - 4. אנחנא מצליין קדמך תהי דמי לטביא די¹²⁶³ בעדאן
 - 5. דדמיך עינא חדא קמיץ ועינא חדא פתיח או
 - 6. כארזליא דאילא דבעדן דעריק מסתכל בתריה
 - 7. כן אנת תהא משגח בן ומסתכל בסערן ¹²⁶⁴ ובסגופאן
- תיל ותעיל אין אר זמאן עד זמאן תתרעי 1265 בן בי ותפרו(ב) משמי מרומא עד זמאן תתרעי
 - 9. יתן על טורא דירושלם ותמן יסקון כהנייא קדמך
 - : קטורת ¹²⁶⁶ בוסמין .10
 - 11. פי דאלך אל סאעא יקולון שיוך גמאעת ישראיל
 - 12. אהרוב לך יא מחבובי יא סייד אל דונייא מן האדי
 - 13. אל ארץ אל נגסא וסכן שכינתך פי סמא אל עאלי
 - 14. ופי וקת אל צִיקא נעוד נחנא נצלי קודמד תכון
 - 15. תשבה לל גואל לאן ענד אלדי ינאם עינו ואחדא
 - 16. מצמומא ועיז ואחדא מפתוחא אולא ככבש אל

¹²⁵⁹ 'this polluted land': a neglected text in the debate as to the referent of this NP is b. Shab. 63a, which cites Song 8.14 as a proof text for the departure of the Shekhinah from Israel. See Alexander, Targum of Canticles, p. 205, n. 63.

¹²⁶⁰ Cf. TgJon Isa, 33.5.

¹²⁶¹ Cf. TgJon Isa. 33,2. The spelling עקתין aligns with AF^{4,58}. Cf. M^{E,F} עתקין. Litke regards the morpheme י- as the sole token of a JBA 1 c.p. pro. suff. in TgShir, thus 'our distress'. Litke, TSoS & LJLA, pp. 60, 63, n. 54. However, it seems more likely that it is the abs. m.p. inflection, thus 'distresses'. This use of the form עקתין is attested elsewhere in LJLAtg., e.g., TgPs 25.17; 31.8; 116.3; TgJob 5.19; TgEstI 3.1 (cf. also the inflection of this form, עקחור, in TgPs 25.22; 34.7). See Dan, Targum Psalms, p. 218, n. 191. Cf. the Judaeo-Arabic אל צִיקא (ln. 14). Similarly, the form עקתן in AF¹ and MA,B,C may be an abs. pl., rather than the noun hosting a 1 c.p. suff.

¹²⁶² Analytic rel. pro. די aligns with AF⁴⁵.

¹²⁶3 Analytic rel. pro. די aligns with AF^{4,5}.

¹²⁶⁴ This spelling of צער 'suffering' diverges from all CWs.

¹²⁶⁵ All CWs include a rel. pro. before the verb.

¹²⁶⁶ Plene spelling = AF^{4,8}, CWs^{Yem}.

- 17. אל אייל פענד אלדי ינהזם ירחק לי קפא כדאלך
- 18. אנתה תכון תטלע עלינא ותתשרף לעדאבנא ול
- 19. שקאנה מן סמא אל עאלי אלא לוקת אלדי תרצא
 - : עלינא ותפוכנא ותצעדנא עלא דאר אל סלאם .20

13.2.17 f. 113a: TgShir 8.14 & Colophon

: ותם יצעדון אל איומה קודאמך בכור אל אטיאב .1

2. תאם ונשלם שבח לאל אני זעיר מכול בני

2. בורה עבד עברי עירי נער עבד עברי יהי עירי נער עבד עברי

4. רצון שנת הקעו עבדא דמארי מלחות

כהר ¹²⁶⁸ כהר בחודש אדר רגליהון של חכמיא 5.

6. פי קרתא עיר תל צאלח בכר יעקוב מרדכי

יעקוב אצלאן שלומה קצאב 7. יעקוב אצלאן אומה קצאב

8. ממשלת יוסף אבן נֹע הקורה בו ישמח והגו

220 פי ולאיית והגונב אותו שמו ¹²⁷⁰ פי ולאיית .9

בזכות אברהם בן .10

: תרח

13.2.18 f. 113b: Colophon

זה עלי אני הצעיר מה משה בכר יעקב אל מרד 1

¹²⁶⁷ Phonetic spelling of בורא 'creator'.

¹²⁶⁸ Cf. m. Avot 1.4.

¹²⁶⁹ The name/title of the Caliph, אֹגֿה, is mis-transcribed as אנה in Neubauer and Cowley, *Catalogue*, p. 241.

¹²⁷⁰ The imprecation against the larcenist is ellipted.

Appendix 1: The syntax of TgShir 2.6

TgShir 2.6 describes seven theophanic clouds that formed a protective shield around the Israelites, during their wilderness wanderings:¹²⁷¹

כד הוו עמא בית¹²⁷² ישראל אזלין במדברא הוו ענני יקרא מסחרן להון ארבעה בית ישראל אזלין במדברא הוו ענני יקרא מחד מן עילוויהון בגין דלא ישלט בהון שרבא ושמשא ארבעה מארבע רוחי עלמא בגין דלא ישלוט בהון עינא בישא וחד מן עילוויהון בגין דלא ישלט בהון דהוה מסובר יתהון [...] וחד הוה רהיט קומיהון [...]

When the people, the house of Israel, were moving through the wilderness, clouds of glory surrounded them: four on the four sides of the world, so that the evil eye should not have mastery over them; and one above them, so that the heat and sun should not overpower them, nor the rain and the hail; and one below them which carried them [...]; and one was running ahead of them [...].

Most modern translators of TgShir regard the numeral ארבעה as modifying ענני יקרא: thus, 'four clouds of glory surrounded them'. However, if this is the case, the description—as Alexander notes—is incoherent: when the verse proceeds to itemise the clouds, only three are mentioned (one above, one below, and one in front—the one behind is omitted) and their specified functions do not include the repulsion of the evil eye. 1274

The interposition of the predicate מסחרן להון 'surrounded them' between the subject NP מנגי יקרא and the quantifier ארבעה, suggests that the quantifier commences a new sentence (as per the above translation), rather than functioning as a constituent of the subject NP, 'four clouds of glory'. ארבעה is the first entry of the list enumerating the clouds, their position, and function.

The description of the position of the four clouds as מארבע רוחי עלמא 'from the four sides of the world'—from the perspective of the itinerant Israelites—pertains to the horizontal plane, not the vertical axis. It should be compared with the similar expression in TgShir 2.14 'from the four sides of the world' to describe the position of threats to the Israelites in their exodus, all of which are on the horizontal plane—the sea in front, Pharaoh's army behind, and serpent-filled deserts on the left and right. Thus, the clouds above and below the Israelites are not to be subsumed under the initial four. It is only the four clouds that head the list that neutralise the evil eye; the other three have different functions.

This analysis is confirmed by parallels in rabbinic literature, in which the total number of clouds (seven) is explicitly mentioned.¹²⁷⁷ For example, Mek. RI:

¹²⁷¹ Alexander, *Targum of Canticles*, p. 100, n. 30.

¹²⁷² Reading בית with the majority of CWs versus AF¹ בני, which, as Alexander notes, is the usual title in TgShir. Alexander, *Targum of Canticles*, p. 101, apparatus y.

¹²⁷³ Pope, Song of Songs, pp. 384–385; Díez Merino, 'Targum al Cantar de los Cantares', p. 253; Alonso Fontela, El Targum, p. 264; Jerusalmi, *The Song of Songs*, p. 59; Alexander, *Targum of Canticles*, p. 101; Treat, *The Aramaic Targum*; Litke, *TSoS & LJLA*, p. 245.

¹²⁷⁴ Alexander, *Targum of Canticles*, pp. 100–101, n. 30.

¹²⁷⁵ As recognised by Mulder (*De Targum*, p. 58): '[...] omgaven de wolken der heerlikheid hen, vier uit de vier wind(streken) der wereld [...]; en een was boven hen [...]'.

¹²⁷⁶ The Geniza fragment T-S B11.81 also reads מארבע רוחי <ד>עלמא here.

¹²⁷⁷ The parallels in Mek. RI, Sifre Num. §83, and TgPsJ Exod. 12.37 are noted by Churgin, *Targum to Hagiographa*, p. 120. He speculates that the distinctive features of the version of the midrash found in TgShir may have been introduced by later editors of TgShir rather than the original author, who, presumably, he envisages would have imported a pre-existing version verbatim. However, this is unnecessary. See also, Mulder, *De Targum*, p.

הא שבעה עננים ארבעה מארבע רוחותם ואחד למעלה ואחד למטה ואחד שהיה מהלך לפניהם ¹²⁷⁸

'There were seven clouds; four on their four sides; one above; one below; and one which went ahead of them'

So too TgPsJ Exod. 12.37, which shares several motifs with TgShir 2.6:

איתחפיאו שבעת ענני יקרא ארבעא מארבע ציטריהון 1279 וחד מעילויהון וחד מלרע להון להון וחד מטייל קודמיהון

'They were covered by seven clouds of glory: four on their four sides, and one above them [...], and one below them [...], and one going ahead of them [...]'

It is likely the abruptness of the transition in TgShir 2.6, from the general mention of the clouds to their numerical itemisation, which has misled some translators to construe ארבעה as a constituent of the preceding NP. While Mek. RI, Beshellaḥ 1 and Sifre Num. §83 report a dissenting opinion that there were only four clouds, TgShir does not espouse it.

⁹² n. 6d; Louis Ginsburg, *Legends of the Jews*, vol. 1 (Philadelphia: Jewish Publication Society, 2003) p. 543, n. 241.

¹²⁷⁸ Mek. RI, Beshellah 1 (Horowitz-Rabin, p. 81).

The gender discordance between the fem. numeral ארבע and the masc. noun ציטר 'side' may betray TgPsJ's dependence on a Hebrew source with the fem. noun הוח with the sense 'side', as per Mek. RI and Sifre Num. Cf. TgPsJ Exod. 27:4 ארבע ציטרוי 'its four sides', translating MT ארבע. Similarly, the Hebrew phrase ארבע הוחות may lie behind the gender discordance in TgShir 1.9 ארבע סטריהון 'their four sides', and 2.14 מארבע 'from the four sides of the world' (versus the concordant סטרוי דעלם later in the same verse). Cf. TgShir 2.6 מארבע רוחי עלמא 'from the four sides of the world'.

Appendix 2: The syntax of TgShir 5.11

As noted above, in T-S NS 312.3, TgShir 5.11 originally commenced with אורייתי 'the Torah', a reading also attested in Valmadonna 1. This was corrected by a second hand to read אורייתיה 'his Torah', in line with all CWs^{West.}. Alexander argues that this reading is the product of haplography and results in syntactic inconcinnity. He claims, with appeal to the CWs^{Vem.}, that the original initial word, רישיה 'his head', was omitted under the influence of the MT lemma, 'his head'. On this basis, he offers the emendation ראשו 'his head is His Torah', which, as he notes, has a midrashic flavour, akin to ראשו זו התורה 'his head is the Torah' in Cant. R. 5.11 §1. 1280

Yet, while Alexander appeals to Yemenite manuscripts in support of his emendation, none of the CWs Yem. contain the reading he adopts. The Yemenite readings are as follows: M^A , M^B of the CWs Yem. contain the reading he adopts. The Yemenite readings are as follows: M^A , M^B of the Yemenite readings are as follows: M^A , M^B of the Yemenite readings are as follows: M^A , M^B of the Yemenite reading are as follows: M^A , M^B of the Yemenite reading are evident: (1) those that read plural form of M^A , M^B and, according to the vowel pointing, M^B , and (2) M^C which reads plural form of M^A , M^B one. Subject with אוריתיה functioning as predicate. The plural form of M^A of the reading in M^A difficult to fathom, albeit it aligns syntactically with Alexander's emendation in terms of its subject-predicate equation.

Alonso Fontela adopts the diametrically opposite stance to Alexander and opines, albeit without discussion, that the inclusion of רישי/ראשוי in $AF^{u,12}$ is an error occasioned by dittography of the MT lemma. ¹²⁸⁴ Certainly, in view of the generally inferior quality of the CWs Yem., *prima facie*, the balance of probabilities is in favour of the authenticity of the Western tradition. Support for Alonso Fontela's contention may be found in the striking orthography of the plural cst. form of ידיש/ראש with consonantal 1 in M^E and M^F . The unexpected 1 may betray the origin of this form in an erroneous duplication of the MT lemma ידיש. If so, the duplicate appears to have been subject to pseudo-Aramaicising, with the Hebrew 3 m.s. poss.

¹²⁸⁰ Alexander, *Targum of Canticles*, p. 157, apparatus *xx*. Presumably, such an error would be more likely to arise in a manuscript with single headword lemmata since MT אשיה and the putative first word of the targum, ראשיה, would be in immediate juxtaposition. Litke appears to have adopted Alexander's argument. Litke, *TSoS* & LJLA, p. 261, n. 13.

¹²⁸¹ Litke, unlike Alexander, erroneously claims that the reading ראשיה 'his head' occurs in the Yemenite recension. Litke, TSoS & LJLA, p. 261, n. 13.

¹²⁸² So Alonso Fontela (*El Targum*, p. 312, n. 59), who translates the initial word of AF^{11,12} as 'Los capítulos de' ('the chapters of'). Curiously, Loewe adopts a reading unattested in any of the CWs, רישי אוריתא, in which the B-term of the cst. NP does not host a poss. suff. This he translates 'Summary or chapter headings of Torah'. Loewe, 'Apologetic Motifs', p. 188, n. 145. (noted by Mulder, *De Targum* p. 105, n. 11a).

¹²⁸³ So Mulder ('De hoofdzaken van zijn wet'. *De Targum*, p. 71.) and Treat ('The heads [chief points] of His Law'. Note 16.).

¹²⁸⁴ Alonso Fontela, *El Targum*, p. 312, n. 59.

suff. ז transformed into a non-standard cst. plural form, perhaps under the influence of the plural form א בונתא attested in JBA. 1285 The reading in M^{C} may represent a secondary correction of such a form by the insertion of π to transform the anomalous ending into a 3 m.s. poss. suff., notwithstanding the nonsensical result.

Irrespective of the genesis of the Yemenite readings, Alexander's emendation to 'His head is His Torah' is conjectural. His claim that the syntax of the verse demands this emendation will now be considered. TgShir 5.11 in AF¹ is cited below, along with Alexander's translation (which includes his emendation):

אוריתיה דהיא רגיגא מדהב טב ופירוש מיליא דבה¹²⁸⁶ דגורין דגורין טעמין¹²⁸⁷ ופיקודין למאן דנטרין להון חיורין כתלגא ודלא נטרין יתהון אוכמין כאגפי עורבא

"His head is His Torah, which is more desirable than fine gold, and the interpretation of the words which are in it [involves] heaps upon heaps of reasonings and precepts. To those who keep them they are white as snow, but to those who do not keep them they are black as the wings of the raven." ¹²⁸⁸

Alexander's assumption that פירוש מיליא דבה is only predicated of דגורין דגורין טעמין ופיקודין מעמין ופיקודין is only predicated of דגורין מיליא דבה ('the interpretation of the words which are in it') motivates his reading of the NP + relative clause בשב מדהב טב ('his Torah which is more desirable than fine gold') as part of a complete clause. His introduction of a subject NP רישיה 'his head' enables the construal of אוריתיה as a predicate, yielding a coherent clause. However, there are other ways in which the syntax of the verse can be parsed, without resort to conjectural emendation. It is possible that פירוש מיליא דבה and פירוש מיליא דבה function as a compound subject of which it is possible that דגורין דגורין טעמין ופיקודין is predicated. Thus, 'His Torah [...] and the interpretation of the words which are in it [are] heaps upon heaps, 1290 reasonings and precepts. Alternatively,

¹²⁸⁵ *DJBA*, p. 1078.

¹²⁸⁶ AF^{3,4,5} read a 3 m.p. pro. suff., דבהון, whose antecedent is either מיליא 'words' (entailing gender discordance) or a compound of אוריתה 'his Torah' and פירוש מיליא 'the interpretation of the words'.

יטעמץ 'reasonings' is a minus in AF' but it is added parenthetically by Alonso Fontela in his transcription, owing to its presence in the balance of CWs.

¹²⁸⁸ Alexander, *Targum of Canticles*, p. 157.

¹²⁸⁹ The translations of Jerusalmi and Pope align with Alexander in construing □□ as the conclusion of the opening clause. However, since neither of them resort to emendation of the text, the results are problematic. Jerusalmi, despite including the rel. pro. in his reconstructed text, simply ignores it in his translation: "His Law is more desirable than fine gold". Jerusalmi, *Song of Songs*, p. 155. Pope likewise appears to ignore the pro., translating with left dislocation of the opening NP: 'As for His Law, it is more desirable than pure gold'. Pope, *Song of Songs*, p. 537·

¹²⁹¹ This is similar to the approach taken by Alonso Fontela, albeit he separates טָעמין ופיקודין, from טָעמין ופיקודין, construing the latter as the sub. of a relative clause beginning with למאן: 'Su ley, que es más deseable que el oro fino, y el comentario de las palabras que hay en ella (son) montones montones: (órdenes) y preceptos que, para quienes los guardan [...]'. Alonso Fontela, El Targum, p. 282. However, the absence of a rel. pro. before למאן

albeit less persuasively, one could parse אותיתיה through to ופיקודין as a compound subject, with the predicate extending from למאן to the conclusion of the verse. 1292

A different solution is evident in MS.New York, JTS, L610, albeit only the first word of the verse, אוריתיה, is preserved. A corrector has written די היא in the margin, after אוריתיה, indicating that the text did not include the relative clause. Thus, assuming the continuation of the verse aligned with the CWs, L610 read 'His Torah is more desirable than gold [...]' However, this simpler reading is likely secondary: an expedient adopted in the face of a perceived syntactic difficulty. Page 1294

speaks in favour of a sentence break between למאן, as reflected in Alexander's translation. The absence of a conj. between טעמין ופיקודין and טעמין ופיקודין is insufficient motivation for Alonso Fontela's analysis since the latter may be in epexegetic apposition to the former.

is, en de uitleg van de woorden, waarin hopen redeneringen en voorschriften verborgen zijn , zijn voor degenen, die ze bewaren [....]'. Mulder, *De Targum*, p. 71. As noted above, Mulder adopts the Yemenite reading of the opening NP. This approach entails construing the antecedent of פירוש בהון (with attendant gender discord, unless ה- represents a defective m.s. pro. suff.), or reading שוריתה אוריתה (again, with gender discord), or a compound of מיליא and מיליא.

¹²⁹³ The same hand has supplied missing text in the margin, throughout TgShir.

¹²⁹⁴ Cf. the first two clauses of 6.1 in MS. New York, JTS, L610, which do not exhibit the syntactic inconcinnities attested in all CWs. Alexander, *Targum of Canticles*, p. 163, apparatus *a*.

Appendix 3: The lexica of TgShir & Zoharic Literature

Below are several lexemes catalogued by Litke as either unique to TgShir, or restricted to LJLA, which are also attested in ZA. As can be seen, the lion's share consists of Hebraisms. This inventory should not be misconstrued as an implicit claim for a dependency relation between TgShir and any Zoharic text: clearly, lexical overlap is to be expected in the exegesis of common texts.

Aramaic

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אניסו 'coercion' (TgShir 4.2; 6.6). בהיק 'shining' (TgShir 1.11; 5.14; 7.3). The cognate noun בהיק, which is likely deadjectival, < בהיק, is attested in ZA. בהיק
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Hebraisms<sup>1298</sup>

הדבה 'love' (TgShir 8.6)<sup>1299</sup>

אשר 'to bless' (TgShir 6.9). 1300

המה 'seal' (TgShir 3.8) 1301

ייחוד 'unity' (TgShir 8.9) 1302

הילה 'circumcision' (TgShir 3.8). 1303

משנה 'Mishnah' (TgShir 1.2; 5.10). 1304
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¹²⁹⁵ Litke (TSoS & LJLA, p. 189) notes an occurrence at TgQoh 5.7. Yet, also, Zohar I, 49b.

¹²⁹⁶ Litke (*TSoS & LJLA*, p. 190) notes that attestation of this pass. ptc./ adj. is restricted to TgShir. The cognate verbs in the various dialects, noted by Litke, are all $\sqrt{\rho}$, whereas בהיק appears to be derived from $\sqrt{\rho}$. This may reflect the influence of Hebrew, which features an intransitive verb $\sqrt{\rho}$. Even-Shoshan, *Dictionary*: vol. 1, p. 146.

¹²⁹⁷ Zohar Hadash II, 9a.

¹²⁹⁸ Litke classifies חיבה 'love' (TgShir 1.2, 16; 2.4, 5; 4.9, 10; 5.8) as a Hebraism attested in JPA and CPA, whose only LJLA attestations are in TgShir. Litke, *TSoS & LJLA*, p. 202. It also occurs in *Zohar* II, 81a.

¹²⁹⁹ Litke (*TSoS & LJLA*, p. 205): 'the only Aramaic attestation.' It is ubiquitous as a *terminus technicus* in ZA. For example, *Zohar* I, 11b (x5); 12a (x7); 85a; 181a (x5); II 9a; 56a; 97a; 146b (x7).

¹³⁰⁰ Litke (*TSoS & LJLA*, p. 290): '[this root with this sense] is only attested here'. Yet, also *Zohar* I, 49a; 246a (x2); *Zohar* II, 85a.

¹³⁰¹ Litke (*TSoS & LJLA*, p. 206): 'the only Aramaic attestation.' Yet, also *Zohar* I, 82a; *Zohar* III, 35a (x2); 90b; *Zohar* II, 50b; *Zohar Hadash*, 20c.

¹³⁰² Litke (*TSoS & LJLA*, p. 207) notes a second attestation in TgLam 3.28. Yet, also *Zohar* I, 12b; 76a; 229b; *Zohar* III, 120b; 121a; *Zohar Hadash*, 90c (x3); 63a (x8); 68a (x2); 68b; 70b (x3); 74c; 105b; *Zohar* I (*Sitrei Torah*), 89b; *Zohar II* (*Heikhalot Pequdei*), 245a; 259a; *Zohar Hadash* (*Qav haMiddah*), 56d (x4); *Zohar Hadash* (*Parashah Naso*), 50a (x2).

¹³⁰³ Litke (*TSoS & LJLA*, p. 207) notes a second attestation in the Cambridge manuscript of T. Lev. ^{CG}. Yet, also *Zohar* I, 93b; 95a; 101a; 181b; 238b; *Zohar* II, 36a (x2); 174b (x2); *Zohar* III, 43b (x2); 91b (x2); 164a; *Zohar* I (*Sitrei Torah*), 99a; *Zohar Hadash* (*Parashah Vayeshev*), 29d.

¹³⁰⁴ Litke (*TSoS & LJLA*, p. 207) notes a second attestation in TgLam 2.19. However, in addition to TgNeofM Exod. 36.16, the noun occurs in *Zohar* II, 156b; 166b; *Zohar Hadash* (*Midrash haNe^Selam*), 60c (x2); 84c; 64a; *Zohar* I (*Heikhalot Bereshit*), 42a; *Zohar* II (*Heikhalot Pequdei*) 247b; 257b (x2); *Zohar Hadash* (*Qav haMiddah*) 58c (x2);

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\sqrt{77} 'to waft' (TgShir 1.12; 4.10; 7.9). 1305
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נמיך 'bowed' as a minority Yemenite variant (TgShir 7.6). Litke notes that this G-stem pass. ptc. is 'an Aramaized hypercorrection' of Rabbinic Hebrew מוך $^{\rm N}$, misconstrued as $\sqrt{100}$ (מוך $^{\rm Shir}$) במר $^{\rm Shir}$.

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עול 'yoke' in CWs<sup>Yem.</sup>, bar M<sup>C</sup> (TgShir 7.7).<sup>1307</sup> עול 'goke' in CWs<sup>Yem.</sup>, bar M<sup>C</sup> (TgShir 7.7).<sup>1308</sup> \sqrt{1308} (TgShir 1.5) and \sqrt{1309} (TgShir 1.6).<sup>1309</sup> 'reward' (TgShir 2.3).<sup>1310</sup> 'apple' (TgShir 2.5; 7.9) '311
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(Parashat Balaq) 55d.

¹³⁰⁵ Litke (*TSoS & LJLA*, p. 207) notes a second attestation in TgPsJ Exod. 40.15. Yet, also *Zohar* II, 237a; *Zohar* III, 251b, using the Hebrew form of the ptc. נודף. Moreover, *CAL* registers a variant in b. ^cAvod. Zar. 55a with √קדנה, s.v. 1[] [135] [157] ast accessed 12 April 2021].

בולג, P. 207. Contra Litke, the reading is not limited to a single Ms.; it is found in M^{E,F}. While Litke correctly identifies the origin of נמיך in the reanalysis of $\sqrt{\eta}$ as $\sqrt{\eta}$, this was not an innovation by the Yemenite scribes of TgShir. This process had already occurred earlier within Hebrew. The Yemenite reading may, therefore, have been influenced by forms such as the Hebrew abstract nouns נמיכות and 'lowliness'. See Even-Shoshan, Dictionary, vol. 4, p. 1204 (in Hebrew). Alternatively, it could represent the influence of ZA, or both. See Zohar I, 249b (apparently $\sqrt{\eta}$); Zohar III 8b; 48a (x2); 54a; Zohar I (Tosefta), 147a; Zohar Hadash (Raza deRazin), 36c. Also note the Hebrew syntagm נמיכות הרוח Zohar Hadash (Midrash haNe elam), 19c.

 $^{^{1307}}$ Litke (TSoS & LJLA, p. 207): 'the only attestation in Aramaic'. Yet, also Zohar I, 204b; 242b (x3); 243a; Zohar II 160b (x3); 192a (x2); 237a; Zohar III, 9b; 108a (x15); 120a (x5); 120b (x5); 186b.

Itike (*TSoS & LJLA*, p. 207): 'the only attestation of this word in an Aramaic text'. Yet, also *Zohar* I, 34a; *Zohar* II, 130b; 186b; 221a; *Zohar Hadash*, 63b (x2); 122b; 41c. Moreover, as noted by Jastrow, whom Litke references, it also features in Aramaic sentences in Cant. R. 3.11 §1 and Exod. R. 12 §4, although these mixed Hebrew-Aramaic compositions may not fall within Litke's definition of 'an Aramaic text'. Jastrow, *Dictionary*, p. 1128. Yet, if this is the case, his glossary (*TSoS & LJLA*, p. 355) entry for ywwich states, 'This is the only Aramaic attestation', is particularly misleading.

¹³⁰⁹ Aside from the LJLAtg. tokens noted by Litke, the root, in both stems, is attested in ZA: $\sqrt{\frac{1}{3}}$ Zohar II, 46a (x2); 232b; Zohar III, 59b. $\sqrt{\frac{1}{3}}$ Zohar Hadash (Midrash haNe^selam), 6a (x2).

¹³¹⁰ Also in *Zohar Hadash*, 29d.

וות Litke (TSoS & LJLA, p. 208): 'the only Aramaic attestations'. Yet, also (excluding occurrences where תמוח is used metaphorically of the heel of the foot) Zohar I, 85b (x2); 142b; 143b; 224b (x2); 249b; Zohar II, 13a; 60b; 61b; 84b; 88a (x3); 88b; 177a; 177b; 207b (x2); Zohar III, 40a; 74a (x5); Zohar III, 84a; 95a; 128b; 131a (x3); 133b (x9); 134a; 134b; 135b; 139a; 141a (x3); 143a; 162b; 170b (x3); 191b; 208a; 286a (x2); 288a; 292b; Zohar II (Midrash haNe^celam), 15b; Zohar II (Matnitin), 13a; Zohar I (Tosefta), 152a; Zohar I (Sitrei Torah), 151b; Zohar III (Piqqudin), 271a; Zohar Hadash, 30a.

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