

Hexateuch from the Syro-Hexapla



Biblical and Apocryphal Christian Arabic Texts

1

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Elie Dannaoui

George Kiraz

Wageeh Mikhail

Juan Pedro Monferrer-Sala

Sabine Schmidtke

Jack Tannous

The Biblical and Apocryphal Christian Arabic Texts (BACA) brings to the scholarly world reliable editions of unpublished texts based on a single manuscript. In particular, the series produces edited volumes on Biblical and Apocryphal literature of the various Christian-Arabic ecclesiastical traditions, preceded by substantial introductory studies covering the socio-historical, theological, literary and linguistic aspects connected to the texts. The primary objective of the series is to present a varied and comprehensive map of texts that represent the rich and vast field of biblical and apocryphal literature in one of the Christian languages, Arabic.

Hexateuch from the Syro-Hexapla

Edited by

Juan Pedro Monferrer-Sala

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FOREWORD

When bilingual and trilingual Christian Arab translators launched the so-called ‘Translation Movement’, which was to eventually give rise to the well-known *Bayt al-Ḥikmah* or ‘House of Wisdom’,¹ they were also paving the way for a long and highly-productive process of translation, scholarship and textual transmission, whose development involved a number of different spheres, both external – e.g. ecclesiastical, geographical and chronological – and internal, shaping diatopic trends in linguistics as well as textually-specific aspects of transmission and exegesis.

This heralded a new dawn for the Christian communities of the Near East. Whilst the rise of the Arab-Islamic state in the 7th century certainly signified a radical change to the established order, prompting difficulties and disquiet – particularly in social and religious terms – for local Christian communities, it also opened up new cultural horizons and posed new challenges for those Christian intellectuals who, alert to the broader scope afforded by the use of the Arabic language, became fully involved in the Arabisation process.²

Melkite translators, for example, quickly realised not only that they were faced with a new social and religious dispensation, but also that the changed historical and political circumstances implied a whole new linguistic and cultural situation.³ The fledgling Islamic state gradually imposed Arabic – the new *lingua franca* of the Near East – as the official language, and Christians soon felt the pressing need to translate into Arabic a whole corpus of Christian texts, with the twofold aim of ensuring their

¹ Dimitri Gutas, *Greek Thought, Arabic Culture: The Graeco-Arabic Translation Movement in Baghdad and Early ‘Abbāsid Society (2nd–4th/8th–19th Centuries)* (London–New York: Routledge, 1998).

² On the Arabisation process under Muslim rule, see the recent books by Joshua Mabra, *Princely Authority in the Early Marwānid State: The Life of ‘Abd al-‘Azīz ibn Marwān (d. 86/705)* (Piscataway, NJ: Gorgias Press, 2017), and Jelle Bruining, *The Rise of a Capital: Al-Fuṣṭāṭ and Its Hinterland, 18/639–132/750* (Leiden–Boston: Brill, 2018).

³ Joshua Blau, ‘A Melkite Arabic literary lingua franca from the second half of the first millennium,’ *Bulletin of the School of Oriental and African Studies* (2009), pp. 14–16.

preservation and guaranteeing their future transmission within their own communities.

The translation into Arabic of a vast textual heritage, which had been preserved and transmitted at secular level by the various Christian communities,⁴ entailed far more than the perfunctory rendering of original texts composed and preserved in Greek, Syriac, Coptic, Armenian, Georgian, and other languages. It also meant more than simply replacing one language by another within an Eastern communicative framework in which Arabic had superseded the earlier *lingua franca*, Aramaic, with all its dialectal diversity.

The new situation called for cultural measures befitting the circumstances in which Christian communities now found themselves; Arabic, still an emerging language, was gradually displacing Greek and Syriac, languages once powerful amongst Christian intellectuals in the Near East, but which by the 8th century lacked the vigour required to withstand the challenge from the language of the new state and the new religion: Islam.

This Herculean undertaking on the part of the Christian translators was rendered more complex by the fact that the translation policy underpinning their endeavours was shaped by a wise, and indeed crucial, decision adopted from the outset in Christian intellectual circles. Aware that the process of Arabisation instituted by the Islamic authorities signified a parallel process of acculturation and Islamisation, Christian intellectuals – many of them translators – resolved to embark on a translation programme aimed at providing Arabic versions of the largest possible number of texts from their vast heritage, so that they could be read by upcoming generations of Christians who – once Arabised – would no longer have the linguistic skills required to enjoy those texts in the original Greek, Syriac, Coptic, Armenian or Georgian.

As a result, and although the Abbasid caliphs had already commissioned a vast number of translations from Christian translators, the Christian intellectuals opted for their own translation programme, which involved producing Arabic versions of a whole range of Christian texts: patristic works, hagiographical treatises, canonical writings, exegesis, apologetics, polemics, and so on. Whilst the Caliphs had shown a passing interest in biblical texts – largely for polemicist reasons – these, together with apocryphal writings, were also added to the sum of work to be rendered into Arabic.

The biblical material translated into Arabic during the Middle Ages included texts from the Hexateuch contained in *Codex Sinai Arabic* 3, the first in the *Christian Arabic Texts* series now being published. This set of six texts (Pentateuch + Joshua) is of enormous interest, for what it tells us not only about translating into Arabic, and about the techniques and strategies adopted by the translators, but also about the revisions and reworkings to which the original translations were subjected, and in

⁴ For Coptic, see Samuel Rubenson, 'Translating the Tradition: Some Remarks on the Arabization of the Patristic Heritage in Egypt,' *Medieval Encounters* 2 (1996), pp. 4–14.

general about the transmission process undergone by biblical texts in the hands of successive copyists.

This volume marks the launch of a new series from *Gorgias Press*, aimed at providing diplomatic editions of Christian Arabic biblical and apocryphal texts, accompanied by critical introductions. The *Christian Arabic Texts* series seeks to fulfil a twofold purpose: to foster the edition of previously-unpublished Christian Arabic biblical and apocryphal manuscripts – a field in which there is much work to be done – and at the same time to provide specialists with reliable diplomatic editions that can be used in subsequent critical editions, thus facilitating the editing process.

I should like to express my sincere gratitude to my friend George Kiraz, and to the wonderful team at *Gorgias Press*, led by Adam Walker. I am also grateful to my colleagues on the advisory board: Elie Dannaoui, George Kiraz, Wageeh Mikhail, Sabine Schmidtke and Jack Tannous. Their ideas, their enthusiasm and their untiring support were crucial to this whole undertaking; without their help, the series would not have been possible. They all deserve to share in its success.

Finally, I hope that the *desideratum* underpinning *Christian Arabic Texts* will be fulfilled, and that the series will be welcomed by our colleagues and by interested readers in general. A positive response from the readership will amply justify our ideas and our aims, thus confirming that our efforts have helped to bring Christian Arabic biblical and apocryphal texts to a wider audience, and at the same time have facilitated the work of editors and scholars of Christian Arabic literature in general, and more specifically of specialists in biblical and apocryphal writings.

Juan Pedro Monferrer-Sala
Late Autumn, 2018

AUTHOR, DATE, PLACE OF COMPOSITION AND ORIGINAL LANGUAGE

When the Persians invaded Syria in the 7th century, the Syrian Orthodox bishop Paul of Tellā fled to Alexandria, finding refuge in one of the most famous Egyptian monasteries, *Dayr al-Zajāj*, later known as *Dayr al-Hanaṭūn*.¹ There, between 613 and 617 CE, Paul of Tellā translated into Syriac the Greek text of the *Hexapla*, i.e. the ‘fifth’ column of Origen’s *Hexapla*, together with the Aristarchian signs.² Although Paul of Tellā’s translation, known in Syriac as *shab’in* (“seventy”), has not survived in its entirety,³ this Syro-Hexaplar version is known to have enjoyed considerable acclaim within the Syrian Orthodox community, playing a major role both in the liturgy and

¹ Abū Ṣāliḥ al-Armanī, *The Churches and Monasteries of Egypt and Some Neighbouring Countries*. Edited and translated by B.T.A. Evetts, with added notes by Alfred J. Butler (Oxford: Clarendon Press, 1895, reprinted Piscataway, NJ: Gorgias Press, 2001), pp. 101 (fol. 80a, Arabic), 229 (English) and n. 1. Cf. Otto F.A. Meinardus, *Two Thousand Years of Coptic Christianity* (Cairo – New York: The American University in Cairo Press, 2002), pp. 148–149.

² Timothy M. Law, ‘La version syro-hexaplaire et la transmission textuelle de la Bible grecque’, in *L’Ancien Testament en syriaque*, édité par F. Briquel Chatonnet et Ph. Le Moigne (Paris: Geuthner, 2008), pp. 101–120. Cf. Arthur Vööbus, *The Pentateuch in the Version of the Syro-Hexapla* (Leuven: Secrétariat du CorpusSCO, 1975), pp. 3–43. Cf. Peter J. Gentry, ‘Hexaplaric Materials in Ecclesiastes and the Rôle of the Syro-Hexapla’, *Aramaic Studies* 1 (2003), p. 7.

³ Among the new materials in Dayr al-Suryān are versions of the Books of Ezekiel (1:1–47,23) and Tobit (complete), together with fragments n. 38 and 140 corresponding respectively to Psalm 58:15–60,5 (with *marginalia*) and Isaiah 58:7–8, cf. S.P. Brock & Lucas van Rompay, *Catalogue of the Syriac Manuscripts and Fragments in the Library of Deir al-Suryan, Wādī al-Naṭrun (Egypt)*. “Orientalia Lovaniensia Analecta” 227 (Leuven – Paris – Walpole, MA: Peeters, 2014), pp. 23, 45–46, 347 and 348 respectively.

in exegesis,⁴ although it never replaced the *Peshittā*, which had achieved the status of authorised text for Syriac-speaking Christians.⁵

While never earning the same renown as the *Peshittā*, the importance of Paul's Syro-Hexaplar version is attested by the interlinear inclusion of variants proposed by his translation in some manuscripts of the *Peshittā*. A good example is MS 12t3², which contains the text of the Psalms as given by the *Peshittā*, accompanied by the interlinear addition of variants drawn from the Syro-Hexaplar version.⁶ Indeed, the fame of Paul of Tellā's translation extended beyond Syriac Orthodox circles into the Coptic Church, where reworked versions gained considerable popularity.⁷

The first and, as far as we know, only Arabic translation of the *Pentateuch* made from Paul of Tellā's Syro-Hexaplar version appears to have been produced in the 10th century. Like its Syriac original, the Arabic text was known as *sab'in* ("seventy", fol. 2^v). This translation, together with Arabic renderings of other *Old Testament* books (*Proverbs*, along with its prologue, *Ecclesiastes*, *Wisdom* and the *Song of Songs*), was attributed to al-Hārith b. Sinān b. Sunbāt (fl. 9th–10th c. CE).⁸

In that sense, the hypothesis put forward by the Syrian historian and scholar Nasrallah, to the effect that this translation was made from a Greek version of the LXX, though also drawing on other versions (*fait sur le texte grec des Septanta*, mais

⁴ Willem Baars, *New Syro-Hexaplaric Texts*. Edited, commented upon and compared with the Septuagint (Leiden: E.J. Brill, 1968), p. 2; S.P. Brock, 'Les versions syriaques de l'Ancien Testament. Quelques approches récentes,' in *L'Ancien Testament en syriaque*, pp. 26–27. Cf. R.B. ter Haar Romeny, *A Syrian in Greek Dress: The Use of Greek, Hebrew, and Syriac Biblical Texts in Eusebius of Emesa's Commentary on Genesis*. «Tradition Exegetica Graeca» 6 (Leuven: Peeters, 1997), pp. 121–122; Richard J. Saley, 'The textual Vorlagen for Jacob of Edessa's Revision of the Books of Samuel', in *Jacob of Edessa and the Syriac Culture of His Day*, ed. R.B. ter Haar Romeny. "Monographs of the Peshitta Institute Leide"» 18 (Leiden – Boston: Brill, 2008), pp. 113–125.

⁵ Bas ter Haar Romeny, 'The Syriac Versions of the Old Testament', in *Sources syriaques 1. Nos sources: arts et littérature syriaques*, ed. Maroun Atalah et al. (Antélias, Lebanon: CE-RO), pp. 102–103.

⁶ Harry F. van Rooy, 'The Syro-Hexaplaric Headings of the Psalms in Manuscript 12t3', *Aramaic Studies* 3:1 (2005), p. 109; cf. H.F. van Rooy, 'The "Hebrew" Psalm Headings in the Syriac manuscript 12t4', *Journal of Northwest Semitic Languages* 25:1 (1999), pp. 225–237.

⁷ Cf. Joseph Francis Rhode, *The Arabic versions of the Pentateuch in the Church of Egypt. A study from eighteen Arabic and Copto-Arabic MSS. (IX–XVII century) in the National Library at Paris, the Vatican and Bodleian Libraries and the British Museum* (Washington: The Catholic University of America, 1921), pp. 11, 65, 73–74.

⁸ Juan Pedro Monferrer-Sala, 'Una traducción árabe del Pentateuco realizada sobre la versión syro-hexaplar de Pablo de Tellā', in *Τὴ ἡμῶν καὶ σοί; Lo que hay entre tú y nosotros. Estudios en honor de María Victoria Spottorno* (Córdoba: UCOPress, 2016), pp. 167–176.

confronté à d'autres versions),⁹ would appear to be wholly groundless.¹⁰ The translation attributed to al-Ḥārith b. Sinān b. Sunbāt was made neither from a Greek text of the Septuagint nor from Origen's *Hexapla*, but rather from a Syriac rendering of the Greek text of the *Hexapla*,¹¹ i.e. from the Syro-Hexaplar version produced by Paul of Tellā in the early 7th century.¹²

Little is known about the translator and Bible commentator al-Ḥārith b. Sinān b. Sunbāt, except for what information survives regarding the translations of biblical writings attributed to him.¹³ He appears to have hailed from the well-known Mesopotamian city of Ḥarrān, to judge by the *nisbah* (*al-Ḥarrānī*) assigned to him by the

⁹ Joseph Nasrallah, 'Deux versions Melchites partielles de la Bible du IX^e et du X^e siècles', *Oriens Christianus* 64 (1980), pp. 206–210; J. Nasrallah, *Histoire du mouvement littéraire dans l'église melchite du Ve au XXe siècle. Contribution à l'étude de la littérature arabe chrétienne. Vol. II. Tome 2 (750–Xe s.)* (Leuven: Peeters, 1988), pp. 187–188.

¹⁰ Cf. Sidney H. Griffith, 'Les premières versions arabes de la Bible et leurs liens avec le syriaque,' in *L'Ancien Testament en syriaque*, pp. 226–227; S.H. Griffith, *The Bible in Arabic: The Scriptures of the 'People of the Book' in the Language of Islam* (Princeton: Princeton University Press, 2013), pp. 106–107; J.P. Monferrer-Sala, 'Una versión árabe cristiana del texto syro-hexaplar de Pablo de Tellā. Estudio filológico de la embajada al monarca de los amorreos (Nm 21,21–35),' *Cauriensia* 12 (2017), pp. 535–556; J.P. Monferrer-Sala, 'Nine Post-Hexaplaric Readings in the Arabic Translation of the Book of Numbers by al-Ḥārith b. Sinān b. Sunbāt (10th c. CE),' *Zeitschrift für die altestamentliche Wissenschaft* 130/4 (2018), pp. 602–615.

¹¹ Anton Baumstark, *Geschichte der syrischen Literatur*. Mit ausschluß der christlichen-palästinensischen Texte (Bonn: A. Marcus y E. Wevers, 1922, reprinted in Walter de Gruyter, 1968), pp. 186–187. See also Georg Graf, *Geschichte der christlichen-arabischen Literatur*, 5 vols. (Città del Vaticano: Biblioteca Apostolica Vaticana, 1944–47), I, pp. 107–108 (henceforth GCAL).

¹² Giuseppe Simone Assemani (= Yūsuf b. Samʿān al-Samʿānī), *Bibliotheca Orientalis Clementino-Vaticana* (Rome: Typis Sacrae Congregationis de Propaganda Fide, 1719–1728), II, p. 48. Cf. Robert Holmes, *Origenis Hexaplorum Vetus Testamentum Graecum cum variis lectionibus* (Oxford: Clarendon Press, 1798), vol. I, pp. 50–55 (chap. IV) of the digital version; Fridericus Field, *Origenis Hexaplorum quae supersunt; sive veterum interpretum graecorum in totum Vetus Testamentum fragmenta*. Tomus I. *Prolegomena: Genesis - Esther* (Oxford: Clarendon Press, 1875), pp. lii–lx.

¹³ Cf. G. Graf, GCAL I, p. 107 y II, p. 251. Cf. also Ignatios Aphrem I. Baršaum, *Geschichte der syrischen Wissenschaften und Literatur*. Translated from the Arabic by Georg Toro and Amill Gorgis. "Eichstätter Beiträge zum Christlichen Orient" 2 (Wiesbaden: Harrassowitz, 2012), pp. 43 and 284; cf. A. Baumstark, *Geschichte der syrischen Literatur*, pp. 187–188.

Arab-Copt polygraph Shams al-Ri'āsah, Abū l-Barakāt ibn Kabar († 1324).¹⁴ In his *Miṣbāḥ al-ẓulmah* ('Lamp of Darkness'), Ibn Kabar ascribes to al-Ḥārith the Arabic translations of four *Old Testament* books (*Proverbs*, along with its prologue, *Ecclesiastes*, *Wisdom* and the *Song of Songs*), based – like his *Pentateuch* – on Paul of Tellā's Syro-Hexaplar version:¹⁵

ترجم كتب سليمان الحرث بن سنان بن سنباط الحراني

“Al-Ḥārith b. Sinān b. Sunbāt al-Ḥarrānī translated the books of Solomon”

A passing reference to al-Ḥārith b. Sinān b. Sunbāt is also to be found in the writings of the celebrated Muslim intellectual Abū l-Ḥasan al-Mas'ūdī (d. 956), who noted that al-Ḥārith was from Ḥarrān (*min ahl Harrān*), and was a Melkite (*min malkiyyat al-naṣārā*).¹⁶ In a section of his *Murūj al-dhahab* ('Meadows of Gold') dealing with the holy buildings of the Sabaeans (*ṣābi'ah*)¹⁷ in the city of Ḥarrān, al-Mas'ūdī reports that:¹⁸

وقد حكى رجل من ملكية النصارى من أهل حرّان يعرف بالحرث بن سنباط للصائبة
الحرّانيين أشياء ذكرها من قرايين يقربونها من الحيوان ودخن للكواكب يخفون بها وغير ذلك ممّا
امتنعنا عن ذكره مخافة الطويل

“A Melkite Christian of the people of Ḥarrān, known as al-Ḥārith b. Sunbāt, has told us about the Sabaeans of Ḥarrān, mentioning their sacrifice of animals, the incense

¹⁴ On Ibn Kabar, cf. Eugène Tisserant, Louis Villecourt and Gaston Wiet, ‘Recherches sur la personnalité et la vie d’Abul Barakat Ibn Kubr’, *Revue de l’Orient Chrétien* XXII (1921–22), pp. 373–394 and Samir Khalil Samir, ‘L’Encyclopédie liturgique d’Ibn Kabar († 1324) et son apologie d’usages coptes’, in *Crossroad of Cultures. Studies in liturgy and patristics in honor of Gabriele Winkler*, ed. H.-J. Feulner, E. Velkovska et R. F. Taft. “Orientalia Christiana Analecta” 260 (Rome: Pontificio Istituto Orientale, 2000), pp. 620–626. Cf. the bibliographical information compiled by Samir Khalil Samir in his *Ibn Kabar, Miṣbāḥ al-ẓulmah fī idāḥ al-ḥuzmah*, ed. Samir Khalil (Cairo: Maktabat al-Kārūz, 1971), pp. j–h.

¹⁵ Ibn Kabar, *Miṣbāḥ al-ẓulmah*, p. 236.

¹⁶ Cf. Ignatios Aphrem I. Barṣaum, *Geschichte*, p. 284; J. Nasrallah, *Histoire du mouvement littéraire dans l’église melchite*, II/2, p. 188.

¹⁷ For Ṣābi’ah/Ṣābi’ūn, see Kevin T. van Bladel, *From Sasanian Mandaean to Ṣābians of the Marshes* (Leiden–Boston: Brill, 2017).

¹⁸ Al-Mas'ūdī, *Murūj al-dhahab fī ma'ādin al-jawhar*, ed. Qāsim al-Ṣamā'ī al-Rufā'ī, 4 vols. (Beirut: Dār al-Qalam, 1408/1989), II, p. 253.

which they burn to the stars, and other [practices] which we shall omit for fear of being long-winded”.

The information provided by al-Masʿūdī is not without doctrinal interest, since to date it has widely been accepted that al-Ḥārith b. Sinān b. Sunbāt was a Miaphysite, i.e. Syrian Orthodox, writer.¹⁹ This is the view recently canvassed by Vollandt, adducing internal arguments based on al-Ḥārith’s translations.²⁰ The link between al-Ḥārith and the Syrian Orthodox Church derives largely from Graf, who – ignoring the information provided by al-Masʿūdī²¹ – simply followed the ecclesiastical classification of writers made earlier by Baumstark.²² By contrast, Nasrallah, on the basis of al-Masʿūdī’s report, identifies al-Ḥārith b. Sinān b. Sunbāt as a Melkite author.²³

Though it counters the internal arguments recently adduced by Vollandt, Nasrallah’s hypothesis has a number of strengths which are not to be lightly dismissed; one is that al-Ḥārith’s translation of the Pentateuch circulated primarily in Melkite rather than Syrian Orthodox circles,²⁴ as indeed did the Syro-Hexaplar version.²⁵

Admittedly, Ḥarrān had for centuries been home to a sizeable Syrian Orthodox community; but it was also a major Melkite centre,²⁶ boasting its own Melkite bishopric whose best-known occupant was undoubtedly Theodore Abū Qurrah of Edessa. This celebrated apologist and polemicist, one of the great Christian Arab *mutakka-*

¹⁹ S. Brock, ‘Miaphysite, not Monophysite!’, *Cristianesimo nella storia* 37 (2016), pp. 45–54.

²⁰ Ronny Vollandt, *Arabic Versions of the Pentateuch: A Comparative Study of Jewish, Christian and Muslim Sources*. “Biblia Arabica” 2 (Leiden - Boston: Brill, 2015), pp. 60–62; R. Vollandt, ‘Die Bible in der Sprache des Korans: Die arabischen Bibelübersetzungen’, in *Orientalische Bibelhandschriften aus der Staatsbibliothek zu Berlin – PK. Eine illustrierte Geschichte*, ed. Meliné Pehlivanian, Christoph Rauch and R. Vollandt (Wiesbaden: Reichert Verlag, 2016), p. 130; R. Vollandt, ‘The Conundrum of Scriptural Plurality: The Arabic Bible, Polyglots, and Medieval Predecessors of Biblical Criticism’, in *The Text of the Hebrew Bible and Its Editions: Studies in Celebration of the Fifth Centennial of the Complutensian Polyglot*, ed. Andrés Piquer Otero et al. (Leiden – Boston: Brill, 2017), p. 68.

²¹ Cf. G. Graf, *GCAL* I, p. 107; II, p. 251.

²² Cf. A. Baumstark, *Geschichte der syrischen Literatur*, pp. 187–188.

²³ Cf. J. Nasrallah, ‘Deux versions Melchites partielles de la Bible du IX^e et du X^e siècles’, *Oriens Christianus* 64 (1980), pp. 206–210; J. Nasrallah, *Histoire du mouvement littéraire dans l’église melchite*, II/2, pp. 187–188.

²⁴ Cf. R. Vollandt, *Arabic Versions of the Pentateuch*, p. 62.

²⁵ Cf. W. Baars, *New Syro-Hexaplaric Texts*, p. 2, n. 2.

²⁶ Hugh Kennedy, ‘The Melkite Church from the Islamic Conquest to the Crusades: Continuity and Adaptation in the Byzantine Legacy’, in *The 17th International Byzantine Congress: Major Papers* (New Rochelle, NY: Caratzas, 1986), p. 337.

limūn, held the post of Bishop of Harrān in the mid-9th century CE.²⁷ Even so, further research and new data are required in order to finally determine whether al-Ḥārith b. Sinān b. Sunbāt belonged to the Melkite or the Syrian Orthodox Church.

Nor, given the paucity of biographical information, can we be sure exactly where al-Ḥārith produced his Arabic rendering of Paul of Tellā's Greek-to-Syriac translation of the *Pentateuch*, various reworkings of which later entered circulation. If the reference supplied by al-Mas'ūdī is reliable, it would be reasonable to assume that the translation was made in the city of Harrān, in Upper Mesopotamia.

The diplomatic edition presented here is that of *Sinai Arabic 3*, a codex on Oriental paper measuring 25x17.5 cm., comprising 373 fols., with 5 bifolia per quire.²⁸ The text block comprises 17 lines per page in *naskhī* script with sporadic vocalisation and rubricated chapter headings. The MS is made up of 305 quires, quire order being indicated by ordinal numbering in the top left margin of the *recto*. The second quire is in fol. 32^r. Foliation is indicated in cursive Coptic numerals.²⁹

The manuscript was written by a deacon (*shammās*) named Yūsūf ibn Subāt al-Āmadī al-Suryānī and bears a date equivalent to 1348 CE. This is confirmed in the colophon to the books of the *Pentateuch* (fols. 330^v–331^r), which additionally state that the text was translated into Arabic from Syriac and Hebrew:

في يوم الاربعاء تاسع شهر كانون الثاني سنة الف وستمائة وسبعين للاسكندر اليوناني الموافق لبني
ادم سنة الف وثمان مائة وثمانية وستين الموافق لسنة الف وثلثمائة وثمانية وخمسين للمسيح

“On Wednesday 9 *Kānūn al-Thānī*, year 1670 of the Seleucid Era,³⁰ corresponding to the year 6868 of the Creation (Era),³¹ corresponding to the year 1358 of the Common Era.”³²

²⁷ For the biography of Abū Qurrah and the famous incident of his dismissal from the bishopric and subsequent restoration, see S.H. Griffith, *Theodore Abū Qurrah: The Intellectual Profile of an Arab Writer of the First Abbasid Century* (Tel Aviv: Tel Aviv University, 1992), pp. 15–35.

²⁸ Cf. Aziz Suryal Atiya, *The Arabic Manuscripts of Mount Sinai: A Hand-list of the Arabic Manuscripts and Scrolls Microfilmed at the Library of the Monastery of St. Catherine, Mount Sinai* (Baltimore, MD: The Johns Hopkins Press, 1955), p. 3.

²⁹ On this system, cf. Serge Frantsouzoff, ‘Les chiffres coptes dans les manuscrits arabes, chrétiens et musulmans’, *Parole de l’Orient* 39 (2014), pp. 259–273, and J.P. Monferrer-Sala, “Dos tablas inéditas con alfabeto copto y cifras coptas cursivas insertas en un códice del s. XIII del Monasterio de Santa Catalina, Monte Sinai”, *Collectanea Christiana Orientalia* 12 (2015), pp. 279–286.

³⁰ Lit. ‘of the Alexander the Ionian’.

³¹ Lit. ‘of the sons of Adam’.

³² Lit. ‘of Christ’.

The text transmitted by *Sinai Arabic 3* is part of a textual *corpus* produced from the 13th century onwards. The version of the *Pentateuch*, as we shall see, is the fruit of a revision of al-Ḥārith's translation, if not of a later version of it. The revised text has been preserved in a group of manuscripts of predominantly Melkite provenance.³³

Sinai Arabic 3 includes two different types of text: the *Pentateuch*, which is a revision of the translation made by al-Ḥārith b. Sinān b. Sunbāt; and the sixth book in the *Hexateuch*, a version of the Book of Joshua whose *Vorlage* – unlike the other five books in the Codex – is not a Syro-Hexaplar text, but probably another Syriac text which was checked or revised against other versions. As we shall see later, if the Peshītā was not the basic text used in this translation, it may well have been used for verification purposes.

As noted earlier, it is not known where al-Ḥārith b. Sinān b. Sunbāt made his original translation of the *Pentateuch*; by contrast, *Sinai Arabic 3* provides key information regarding the transmission of the *Codex*. The copyist indicates on fol. 2^r that the *Codex* belonged to one 'Īsā b. Sa'īd al-Ṭabīb, a person described as living 'in a city of Syria' (*bi-madīnat Shām*), for which no name is given.³⁴

A note on fol. 331^r, where the owner is referred to as Shaykh Abū l-Faḍā'il Sharaf al-Dawlah 'Īsā ibn Sa'īd al-Mutaṭabbib, states that the manuscript was an Arabic translation from Syriac and Hebrew, adding:

ونقلت هذه النسخة السعيدة من السرياني والعبراني الى لسان العربي () كتبت هذه التوراه في
مدينه الماغوصة

“This lucky copy was translated from Syriac and Hebrew into Arabic tongue (...) I copied this Pentateuch in the city of Famagusta”

Still on fol. 331^r, the copyist Yūsūf ibn Subāt al-Āmadī al-Suryānī notes not only that he made the copy in the city of Famagusta, but also that it was commissioned by Shaykh Abū l-Faḍā'il Sharaf al-Dawlah 'Īsā ibn Sa'īd al-Mutaṭabbib, a native of Baghdad (*min ahl Baghdād*), who was living on the Island of Cyprus (*Jazīrat Qubrus*), which at the time provided a natural channel for books destined for the library at St. Catherine's monastery on Mount Sinai.³⁵

³³ Cf. R. Vollandt, *Arabic Versions of the Pentateuch*, pp. 260–264.

³⁴ Cf. R. Vollandt, *Arabic Versions of the Pentateuch*, p. 260.

³⁵ Cf. J.P. Monferrer-Sala, 'An Arabic gospel of Cypriot origin: *Codex arabicus sinaiticus 110*,' *Graeco-Arabica* (= *Festschrift in Honour of V. Christides*), IX-X (2004), pp. 281–289.

PHILOLOGICAL DESCRIPTION

The versions of biblical texts contained in *Codex Sinai Arabic 3* belong to a translation tradition involving the revision-reworking of the translation made by al-Ḥārith b. Sinān b. Sunbāt, which Vollandt terms Arab^{Syr-Hex}ib. As far as we know, this translation tradition comprises at least eight manuscript witnesses:¹

- 1) *Sinai, St. Catherine Monastery, Codex Sinai Arabic 3* (1358 CE), which we describe below.
- 2) *St. Petersburg, Institute of Oriental Manuscripts, Codex D 226* (16th c.), with the exception of fols. 2^v–26^r, which contain al-Ḥārith b. Sinān b. Sunbāt's version. The three-volumes codex was produced by three different scribes and includes the following books in vol. 1 (255 fols.): Genesis, Exodus, Leviticus, Numbers, Deuteronomy, Joshua, Judges, 1–2 Samuel, 1–2 Kings, Ruth, Psalms. According to a note in fol. 56^v (vol. 1), the owner of this three-volumes codex in 1538/9 was ʿĪsā ibn Mūsā of Tripoli. In 1618 the codex was donated by Sulaymān ibn Jurjī to Balamand Monastery, from where finally it was given to Czar Nicholas II by Gregory IV.²
- 3) *Vatican, Biblioteca Apostolica Vaticana, Codex Vat. Ar. 468* (16th c.).³ The text, based in part on *St. Petersburg Codex D 226*, was copied by Dāwūd ibn Tādrus ibn Wahbah on behalf of Giovanni Battista Eliano, commissioned by the Melkite bishop of Tripoli Dorotheus.⁴

¹ Cf. R. Vollandt, *Arabic Versions of the Pentateuch*, pp. 260–264.

² Cf. R. Vollandt, *Arabic Versions of the Pentateuch*, pp. 261–262.

³ Angelo Mai, *Scriptorum veterum nova collection e vaticani codicibus* (Rome: Collegio Urbano, 1825–38), vol. 4, p. 523–525.

⁴ R. Vollandt, “Che portano al ritorno qui una Bibbia Arabica integra: A History of the Biblia Sacra Arabica (1671–73),” in *Græco-Latina et Orientalia. Studia in honorem Angeli Urbani heptagenarii*, eds. Samir Khalil Samir and J.P. Monferrer-Sala (Córdoba: UCO-Press, 2013), pp. 401–418.

- 4) *Berlin, Staatsbibliothek, Cod. Dies̄ quart. 106* (1280 CE), only for the book of Deuteronomy.⁵
- 5) *Paris, Bibliothèque nationale de France, Codex Par. Ar. 13* (15th c.),⁶ only for the book of Deuteronomy.⁷
- 6) *Paris, Bibliothèque nationale de France, Codex Par. Ar. 14* (14th c.),⁸ only for the books of Leviticus and Deuteronomy.⁹
- 7) *Paris, Bibliothèque nationale de France, Codex Par. Ar. 15* (12th–13th c.),¹⁰ only for the books of Numbers and Deuteronomy.¹¹
- 8) *Vatican, Biblioteca Apostolica Vaticana, Codex Vat. Ar. 465* (17th c.), which in fact is an *Hexateuch* that only includes the first verses of Joshua's book.¹²

Even so, it should be stressed that the *Pentateuch* versions given by these eight codices vary in terms of provenance, and in some cases include folios added at a later date, containing a different type of text. All this means that each text should, in principle, be first examined alone; only then can any overall hypothesis be formulated, in the light of the provenance and translation tradition to which each belongs.

With regard to *Sinai Arabic 3*, we should first note that the codex comprises not only a version of the *Pentateuch*, as Atiya and Kamil indicate in their respective catalogues,¹³ but also a complete Book of Joshua. Thus it is not, properly speaking, a *Pentateuch*, but rather a *Hexateuch* (*Pentateuch* + Joshua). The six books making up the codex, and the annexes, are arranged as follows:

Guard sheet	dated in 1850 CE	fol. 1 ^r
Subscription	by ʿĪsā b. Saʿīd al-Ṭabīb	fol. 2 ^r

⁵ Cf. R. Vollandt, *Arabic Versions of the Pentateuch*, pp. 246–247.

⁶ Gérard Troupeau, *Catalogue des manuscrits arabes. Première partie: manuscrits chrétiens. Tome I: nos. 1–323* (Paris: Bibliothèque nationale de France, 1972), pp. 206–208.

⁷ Cf. R. Vollandt, *Arabic Versions of the Pentateuch*, p. 247.

⁸ G. Troupeau, *Catalogue*, I, pp. 18–19.

⁹ Cf. R. Vollandt, *Arabic Versions of the Pentateuch*, p. 257.

¹⁰ G. Troupeau, *Catalogue*, I, p. 19.

¹¹ Cf. R. Vollandt, *Arabic Versions of the Pentateuch*, p. 248.

¹² A. Mai, *Scriptorum veterum*, vol. 4, p. 523.

¹³ Aziz Suryal Atiya, *The Arabic Manuscripts of Mount Sinai: A hand-list of the Arabic manuscripts and scrolls microfilmed at the Library of the Monastery of St. Catherine, Mount Sinai*. Foreword by Wendell Phillips (Baltimore: The Johns Hopkins Press, 1955), p. 3, n. 3: “Old Testament. 1348 A.D. 373 f. 25 x 17.5 cm. Paper. Pentateuch,” Murad Kamil, *Catalogue of all manuscripts in the Monastery of St. Catherine on Mount Sinai* (Wiesbaden: Otto Harrassowitz, 1970), p. II: “Pentateuch, 373 f., Paper, 25 x 17.5 cm, 1358 A.D.”

General prologue	to the <i>Hexateuch</i>	fols. 2 ^v –23 ^v
Genesis	<i>Kitāb al-Tawrāt Takwīn al-Khalā'iq</i>	fols. 24 ^v –104 ^r
Exodus	<i>Kitāb Khurīj banī Isrā'īl min Miṣr</i>	fols. 104 ^v –165 ^r
Note	by <i>Yusuf ibn Subāṭ al-Amīdī</i>	fol. 165 ^r
Leviticus	<i>Sifr al-Aḥbār</i>	fols. 165 ^v –207 ^v
Independent text	by a second hand	fol. 208 ^r
Numbers	<i>Sifr al-A'dād</i>	fol. 208 ^v –272 ^r
Deuteronomy	<i>Sifr al-Istithnā'</i>	fol. 272 ^v –330 ^v
Colophon ¹⁴	to the Pentateuch	fols. 330 ^v –331 ^r
Joshua	<i>Sifr Yashū' ibn Nūn tilmīdh Musā al-nabī</i>	fols. 331 ^v –372 ^r
Note	in Syriac and Arabic	fol. 372 ^v
Bilingual note ¹⁵	in Greek and Arabic, dated in 7141 AM	fol. 373 ^r

This revision of al-Hārith b. Sinān b. Sunbāt's translation is written in the Eastern *naskhī* script, and – like the orthographical approach adopted by the copyist – is typical of the strategies and techniques espoused by Christian Arab scribes in general; it also shares a number of the features found in manuscripts from the monasteries of South Palestine,¹⁶ where scribes and copyists developed a number of handwriting styles in the course of the Middle Ages.¹⁷

¹⁴ On the colophons in Arabic manuscripts, see Rosemarie Quiring-Zoche, “The Colophon in Arabic Manuscripts. A Phenomenon without a Name”, *Journal of Islamic Manuscripts* 4:1 (2013), pp. 49–81. For the Christian-Arabic manuscripts, see Gérard Troupeau, “Les colophons des manuscrits arabes chrétiens”, in *Scribes et manuscrits du Moyen-Orient*, ed. François Déroche and Francis Richard (Paris: Bibliothèque nationale de France, 1997), pp. 224–231.

¹⁵ For the use of bilingualism, see L. Wei, “Dimensions of Bilingualism”, in *The Bilingualism Reader*, ed. L. Wei (New York: Routledge, 2007), pp. 11–16. See also Alex Metcalfe, *Muslims and Christians in Norman Sicily: Arabic speakers in and the end of Islam* (London–New York: Routledge, 2003), pp. 180–187, and for the present case Miriam Lindgren Hjälms, *Christian Arabic Versions of Daniel: A Comparative Study of Early MSS and Translation Techniques in MSS Sinai Ar. 1 and 2* (Boston–Leiden: Brill, 2016), pp. 18–19.

¹⁶ Cf. Sidney H. Griffith, *The Church in the Shadow of the Mosque: Christians and Muslims in the World of Islam* (Princeton–Oxford: Princeton University Press, 2008), pp. 50–51.

¹⁷ Cfr. Agnes Smith Lewis & Margaret Dunlop Gibson, *Forty-one Facsimiles of Dated Christian Arabic Manuscripts*. With an Introductory Observation on Arabic Calligraphy by the Rev. David S. Margoliouth. “Studia Sinaitica” xii (Cambridge: Cambridge University Press, 1907), No. iii: “Apostolic Constitutions, Canons and Councils” (Or. 5008, British Library [fol. 53a] dated 917 CE); Evgenivs Tisserant, *Specimina codicum orientalium*. “Tabulae in vsvm scholarvm” 8 (Bonn: A. Marcvs et E. Weber, 1914), No. 54 (Vat. Ar. 71, from Mār Sābā, dated to 885 CE) and No. 55: “Gospels” (Borg. ar. 95, dated 9th c. CE). Cf. Yiannis E.

In orthographical terms, the Arabic text displays certain features characteristic of the medieval Arabic manuscript tradition, and more specifically of Christian textual production in Arabic. From these features it can be inferred that the author – or perhaps a later translator-copyist – sought to use the classical register, although there is also evident interference from the so-called ‘Middle Arabic’ register.¹⁸

Even so, it should be noted that certain phonetic peculiarities and grammatical errors in *Sinai Arabic 3* are typical not of ‘Middle Arabic’ but of Neoarabic,¹⁹ in other words dialectal Arabic, a language used by Christians, Jews and Muslims,²⁰ to which each of these groups made its own particular sociolectal and ethnolinguistic contribution.²¹

Diacritical marks are often missing,²² vocalisation is at times artificial and suprasegmentals are misused:²³ e.g. *دمشق* (7^v) *ابراهيم* < *ايبراهيم* (5^r) *في* < *في* (2^v) *الرحيم* < *الرحيم* (2^v) *دمشق* < *دمشق* (7^v) *المدينه* < *المدينه* (8^r) *التيمن* < *التيمن* (8^r) *الوصايا* < *الوصايا* (20^r) *بيده* < *بيده* (28^r) *ثلثين* < *ثلثين* (37^v) *ثلث* < *ثلث* (31^r) *الخطيئة* < *الخطيئة* (29^v) *شيث* < *شيث* (29^v). In most cases, however, these errors appear to be due not to an oversight in executing the phoneme in question but rather to a procedure common among Christian Arab copyists, which involved replacing diacritical marks with a stroke from the following or preceding word. A good example is the sequence *wa-‘asha Sarugh* (“And Serugh lived”, fol. 37^v), where the *shin* does not bear the three dots because the following *sin* has been written above it in their place.

Meimaris, *Katalogos tōn neon aravikōn cheirographon tēs hieras monēs hagias Aikaterinēs tou orous Sina* (Athens: Ethnikōn Idruma Ereunōn, 1985), pp. 74–100 (n. 3–8, 23–28, 32, 35–37, 41, 45–46, 56).

¹⁸ On the “Middle Arabic” register, see the information provided by Ignacio Ferrando, *Introducción a la historia de la lengua árabe. Nuevas perspectivas* (Zaragoza, 2001), pp. 147–158.

¹⁹ For the differences between Classical Arabic and Neoarabic, see J. Blau, “The Beginnings of the Arabic Diglossia: A Study of the Origin of Neo-Arabic”, *Afroasiatic Linguistics* 4 (1977), pp. 1–28.

²⁰ Kees Versteegh, *Pidginization and Creolization: The Case of Arabic* (Amsterdam–Philadelphia: John Benjamins, 1984), pp. 8–9.

²¹ Cf. Yasir Suleiman, *Arabic, Self and Identity: A Study in Conflict and Displacement* (Oxford–New York: Oxford University Press, 2011), pp. 32–43.

²² Cf. J. Blau, GCA, pp. 122–125 §§ 25–26.3.2. See also J.P. Monferrer-Sala, “The *Anaphora Pilati* according to the Sinaitic Arabic 445. A New Edition, with Translation and a First Analysis”, *The Journal of Eastern Christian Studies* 61:3–4 (2009), pp. 167–198.

²³ For a description of typical scribal errors, see Adam Gacek, “Taxonomy and Scribal Errors and Corrections in Arabic Manuscripts”, in *Theoretical Approaches to the Transmission and Edition of Oriental manuscripts: Proceedings of a Symposium Held in Istanbul, March 20–30, 2001*, ed. J. Pfeiffer and M. Kropp (Beirut–Würzburg, 2007), pp. 217–235.

As in other Christian Arabic documents by the 8th century,²⁴ the copyist of *Sinai Arabic 3* makes use of the Islamic *basmallāh* in the chapter headings (*bismi Allāh al-rahman al-rahīm*, 2^v), but replaces them by a Christian *basmallāh* at the start of each of book of the *Pentateuch*.²⁵

Gn	<i>bismi l-Allāh al-khāliq al-aẓadī al-qadīm al-aẓalī al-malik al-‘aẓīm</i>	fol. 24 ^v
Ex	<i>bismi l-Allāh al-ḥayy al-khāliq al-qadīm al-aẓalī al-abadī al-sarmadī</i>	fol. 104 ^v
Lev	<i>bismi l-Allāh al-khāliq al-ḥayy al-nātiq</i>	fol. 165 ^v
Nm	<i>bismi l-Allāh al-khāliq al-ḥayy al-nātiq</i>	fol. 208 ^v
Dt	<i>bismi l-Allāh al-khāliq al-ḥayy al-nātiq</i>	fol. 272 ^v

However, this Christianisation of the *basmallāh* is not repeated in the opening of the Book of Joshua, where the copyist reverts to the formula used in the chapter headings, although inserting the epithet *al-qadīm* with a clear view to Christianisation: *bismi Allāh al-qadīm al-rahman al-rahīm* (fol. 331^v).

The author of *Sinai Arabic 3* thus makes use of two types of *basmallāh*: a short version at the start of Lev, Nm, Dt (where the text is the same) and Josh, which is a kind of Islamic-Christian hybrid; and a more fully-developed *basmallāh* for Gen and Ex, with variants in the theophoric names comprising the six-name formula.

In orthographical terms, *Sinai Arabic 3* displays a number of features characteristic of the medieval Christian manuscript tradition. For example, where the scribe – through oversight – omits a term, he adds it above the line of writing, just where the missing word should have been, as for example with the missing *shaddah* in *Allāh* (2^v). Similarly, when writing the medial *kāf* (e.g. *fa-bakadā* < *fa-bakadā*, fol. 5^r) he adds a tiny superscript *kāf*, a graphological feature occurring quite frequently in *Codex Sinai Arabic 3*.

The copyist places remarks or comments on the lower left of the recto. He also uses *marginalia* for various purposes: e.g. in fols. 5^r, 34^v, 39^v, 40^r, 66^r *et passim*. Signs and symbols appear often,²⁶ consisting in a round black dot (•), a black pear-shaped

²⁴ Walter Diem, *Arabische Briefe auf Papier aus der Heidelberger papyrus-Sammlung* (Heidelberg, 2013), pp. 6, 44.

²⁵ Cf. Karin Almladh, “The “Basmala” in Medieval Letters in Arabic Written by Jews and Christians”, *Orientalia Suecana* 59 (2010), pp. 45–60. See also Oren Tal, Itamar Taxel & Annette Zeischka-Kenzler, ‘A *Basmala*-Inscribed Jug from Arsuf’s Mamluk Destruction of AD 1265: The Religious Manifestation of a Christian-Used Table Vessel?’, *Journal of Near Eastern Studies* 77/1 (2018), pp. 91–98, here p. 95, n. 8.

²⁶ For a discussion of several marks, signs and symbols, see Juan P. Monferrer Sala, “Notas de crítica textual al “Vaticano Arabo XIV”. Más datos para la reconstrucción de la *Vorlage* siríaca perdida del *Diatessaron*”, in *Graphêion. Códices, manuscritos e imágenes. Estudios fi-*

mark (◆), four dots in the form of a cross (⋈), each similar in shape to the single round dot, and two strokes forming a cross (+); these signs and symbols are used to separate words, sentences and lines, or to indicate the end of a verse or section of narrative.

With regard to vocalisation,²⁷ there is a general preference for *scriptio plena*²⁸ when writing personal names and place names: *Ibrāhīm*, *Sārah*, *Ya'qūb*, *Ishāq*, *Lābān*, *Yūsuf*, *Qanṭūrā*, *Ṭsū* (cf. *al-Ṭs*), *Yashū'*, *Qaynān*, *Anūsh*, *Akhnūkh*, *Rafaqā*, *Bayt Il*, *Ḥarrān*, *Ḥaṣūr*, and occasionally in other contexts, such as *ṣalāh* < *ṣalāt* (29^v).

*Scriptio defectiva*²⁹ is also found in a wider variety of nouns: *al-raḥman* < *al-raḥmān* (2^v), *Ishāq* < *Ṭshāq* (8^v), *Isma'il* < *Ṭisma'il* (8^v), *al-ilah* < *al-'ilāh* (27^v), *thalathīn* < *thalāthīn* (37^v), *thalathah* < *thalāthah* (40^r).

Short vowels³⁰ are used sporadically throughout the *Codex*, which also includes *tanwīn* vowels in the indeterminate accusative (*ayḍān* < *'aydan*) and *i'rāb* for the determinate genitive (*al-samā'i*); vowel markings are often used for ornamental purposes, and sometimes even misused, for example where the *i'rāb* vowel does not represent the case function of the term within the sentence: e.g. *fa-kharaja minhu al-mā'i* < *fa-kharaja minhu al-mā'a* (246^v). Occasional use of the *alif maqṣūrah* with two dots may perhaps be attributable to a deliberate orthographical practice rather than to effective cases of *imālah* due to dialectal interference (e.g. *ḥattē* < *ḥattā* or *ilē* < *ilā*).

lológicos e históricos, ed. J.P. Monferrer-Sala & Manuel Marcos Aldón. "Studia Semitica" 2 (Córdoba: Servicio de Publicaciones de la Universidad de Córdoba, 2003), pp. 158–159 § 2.3.

²⁷ Joshua Blau, *A grammar of Christian Arabic based mainly on South-Palestinian texts from the First Millennium*, 3 fascs. (Leuven: Secrétariat du CorpusSCO, 1966–67), pp. 61–83 §§ 3–10 (henceforth GCA); Jean Cantineau, *Études de linguistique arabe*. Mémorial Jean Cantineau (Paris: C. Klincksieck, 1960), pp. 89–116; Simon Hopkins, *Studies in the grammar of early Arabic: based on papyri datable to before A.H. 200 A.D. 912* (Oxford: Oxford University Press, 1984), pp. 1–18 §§ 1–16; Bengt Knutsson, *Studies in the text and language of three Syriac-Arabic versions of the Book of Judicum with special reference to the Middle Arabic elements*. Introduction, linguistic notes, texts (Leiden: Brill, 1974), pp. 52–59; Federico Corriente, *A grammatical sketch of the Spanish Arabic dialect bundle* (Madrid: Instituto Hispano-Árabe de Cultura, 1977), pp. 22–31 § 1.1.1–1.4.6; Carl Brockelmann, *Grundriß der vergleichende Grammatik der semitischen Sprachen* (Berlin: Reuther & Reichard, 1908), pp. 44–116 §§ 36–43.

²⁸ Joshua Blau, GCA, pp. 68–77 §§ 8–8.9.5; S. Hopkins, *Studies*, p. 14 § 11; Per Å. Bengtsson, *Two Arabic Versions of the Book of Ruth*. Text edition and language (Lund: Lund University Press, 1995), pp. 100–102 § 3.2.1; Bengt Knutsson, *Judicum*, pp. 52–55.

²⁹ Examples of *scriptio defectiva* in J. Blau, GCA, pp. 77–81 §§ 9–9.3; S. Hopkins, *Studies*, pp. 10–14 § 10; J. Blau, *A Handbook of Early Middle Arabic* (Jerusalem: The Hebrew University, 2002), p. 32, § 14; P.Å. Bengtsson, *Two Arabic Versions*, pp. 102–104 § 3.2.2; Bengt Knutsson, *Judicum*, p. 55–57.

³⁰ J. Blau, GCA, pp. 61–65 §§ 3–5; S. Hopkins, *Studies*, pp. 2–8 §§ 2–6.

The interchangeable use of *alif maqṣūrah bi-ṣūrat al-yā'* and *alif maqṣūrah bi-ṣūrat al-alif* throughout the text is a result of dialectal interference,³¹ as are the changes *alif mamdūdah* < *alif maqṣūrah*: *fa-bakadā* < *fa-bakadā* (5^r) and *alif maqṣūrah* < *yā'*: *banā* < *banī* (3^r).

The use of *yā'* in place of *alif maqṣūrah* can be seen in the personal name *Musē* (< *Mūsī*) < *Musā* (3^r, 3^v) and in the prepositions *ilē* (< *ilī*) < *ilā* (3^r, 4^r, cf. *ilā* in 3^r), '*alē*' (< '*alī*') < '*alā*' (2^v, 4^r, 22^v, cf. '*alā*' in 4^v), and may be ascribed to the orthographic practice of the copyist rather than to dialectal interference.

Omission of the suprasegmental *shaddah* or *tashdīd*³² is common throughout the *Codex*: *Alāh* < *Allāh* (3^r), *al-sayid* < *al-sayyid* (3^r), *awal* < *amwal* (3^r), *ḥatā* < *ḥattā* (3^r), *ayuhā* < *ayyuhā* (3^v, 4^r, cf. *ayyuhā* in 3^r), *sitah* < *sittah* (4^r), *muqadas* < *muqaddas* (5^r), *kul* < *kull* (25^v), *al-rab* < *al-rabb* (27^v), *samāh* < *sammāhu* (29^v). In some cases, however, the suprasegmental is used correctly: *al-'ibrānīyyah* < *al-'ibrānīyyah* (3^r), or in the form of a semicircle, as found in *Allāh* (2^v, 3^r) and *barriyyah* (3^r). Misuse of *shaddah* can be seen in *anbiyyā'ihī* < '*anbiyā'ihī*' (3^r). In general, the *alif maddah*³³ is omitted, though it appears in *hawla'i* and *wa-mubtada'i* (6^r).

With regard to consonant usage,³⁴ the switches noted below – with the exception of the *hamzah* – can be attributed to oversights or errors on the part of the scribe (e.g. /t/ < /th/, /j/ < /ḥ/, /ḥ/ < /kh/, /d/ < /dh/, /ṭ/ < /z/) rather than to mispronunciation.

While in Classical Arabic *hamzah*³⁵ is stable in all positions and in early Islamic inscriptions a so-called 'proto-hamzah' seems to be attested,³⁶ in Neoarabic it is pronounced only in the initial position, although even the initial *hamzah* lost its independent phonemic function at an early stage³⁷, as is evident in the representation of

³¹ J. Blau, GCA, pp. 81–83 §§ 10.1–10.3; S. Hopkins, *Studies*, pp. 4–16 § 12; B. Knutsson, *Studies*, pp. 58–59, P.Å Bengtsson, *Two Arabic Versions*, p. 104

³² J. Blau, GCA, pp. 122–125 §§ 26.1–26.3.2; S. Hopkins, *Studies*, p. 49 § 48; F. Corriente, *Sketch*, pp. 66–67 § 3.2.1–3.2.2.

³³ S. Hopkins, *Studies*, p. 49 § 49i.

³⁴ J. Blau, GCA, pp. 83–121 §§ 11–24.4; J. Cantineau, *Études de linguistique arabe*, pp. 13–88; P.Å. Bengtsson, *Two Arabic Versions*, pp. 108–128 §§ 3.2.5–3.2.16; B. Knutsson, *Judicum*, pp. 59–112; F. Corriente, *Sketch*, pp. 31–60 §§ 2.1.1–2.28.7.

³⁵ J. Blau, GCA, pp. 83–89 §§ 11–11.3.6.1; S. Hopkins, *Studies*, pp. 19–33 §§ 19–28; P.Å. Bengtsson, *Two Arabic Versions*, pp. 1108–114 §§ 3.2.5–3.2.5.3; B. Knutsson, *Judicum*, pp. 59–78; F. Corriente, *Sketch*, p. 58–60 §§ 2.28.1–2.28.7.

³⁶ Mehdy Shaddel, 'Traces of the *hamza* in the Early Arabic Script: The Inscriptions of Zuhayr, Qays the Scribe, and 'Yazīd the King'', *Arabic Epigraphic Notes* 4 (2018), pp. 35–52.

³⁷ J. Blau, 'Das frühe Neuarabisch in mittelarabischen Texten,' in *Grundriß der arabischen Philologie. I: Sprachwissenschaft*, ed. Wolf Dietrich Fischer (Wiesbaden: Reichert Verlag, 1982), pp. 100–101; J. Blau, GCA, pp. 83–84 §§ 11–11.1.

/ʾ/ by *alif* in the initial, medial and final positions, by /w/ or /y/ in the medial position, or indeed its omission in any position. In *Sinai Arabic* 3, *hamzah* is omitted in any position: initial *hamzah* followed by *sukūn*, intervocalic and final, suggesting that the articulatory pause provided by /ʾ/ was not perceptible in the register used by the scribe, thus reflecting his vernacular pronunciation.

The codex contains no examples of written *hamzah* in the initial position, representing either *hamzat al-waṣl* or *hamzat al-qatʿ*, with the usual exceptions in which *alif* is used in place of /ʾ/: *asmā* < 'asmā' (3^r), *arḍ* < 'arḍ (5^r), *imrāṭihī* < 'imra'tihī (7^v), etc.

The medial *hamzah* is also not realised: *rās* < ra's (3^r), *bi-amri* < bi-'amri (3^r), *al-akh* < al-'akh (3^r), *al-arḍ* < al-'arḍ (5^r), *li-Ibrāhīm* < li-'Ibrāhīm (7^v), *imrāṭihī* < 'imra'tihī (7^v), *qāyīlan* < qā'ilan (25^v), *ṭayir* < ṭa'ir (25^v), *al-marāb* < al-mar'a (27^v), *miyah* < mi'a (30^r). Following an *alif* of prolongation, or in the middle of a word, /ʾ/ becomes /y/:³⁸ *farāyidāhā* < farā'idāhā (3^r) while after a *fathah* sound, the /ʾ/ is omitted: *imrāṭihī* < 'imra'tihī (7^v).

Although the final *hamzah* is generally omitted, as in *asmā* < 'asmā' (3^r), it is realised in a number of cases: *al-samā'* (4^v), *hawulā'i* < ha'ulā'i (4^v, 6^r), *al-samā'i* (9^r), *mā'i* (26^r), etc.

Changes in phonemic realisation include: /ḥ/ for /j/: *ḥamī'* < jamī' (5^r), /ḥ/ for /kh/: *ḥamsīn* < khamsīn (4^r), /d/ for /dh/:³⁹ *tilmīd* < tilmīdh (4^r), *alladī* < alladhī (247^r), /t/ for /z/: *'aṭīm* < 'aẓīm (3^r), and /' for /gh/:⁴⁰ *'āmūr* < ghamūr (7^v).

The somewhat arbitrary approach to the use of diacritics with the *tā' marbūṭah*⁴¹ is a distinctive feature of the Arabic manuscript tradition. The use or omission of diacritics is unrelated to the position of the word in the phrase or sentence,⁴² although the diacritic is marked in cases of *idāfah*: *ibnat 'ammihī* (112^r). Compared to those contexts in which the diacritics are marked – *al-khamsa'* (2^v), *al-'ibrāniyyah* < al-'ibrāniyya' (3^r), *al-tawrā'* (4^v), *shajara'* (25^v) – their omission with the *tā' marbūṭah* would appear to reflect the loss both its pronunciation and of its syntactic value, perhaps dictated by the loss of unstressed vowels: *barriyah* < barriyya' (3^v), *sanah* < sana' (3^r),

³⁸ J. Blau, GCA, p. 86 § 11.3.3; B. Knutsson, *Judicum*, pp. 61–62; P.Å. Bengtsson, *Two Arabic Versions*, p. 110 § 3.2.5.1.

³⁹ J. Blau, GCA, p. 108 § 16.2; B. Knutsson, *Judicum*, pp. 98–100 (cf., pp. 82–94, *cfr.* p. 122; P.Å. Bengtsson, *Two Arabic Versions*, p. 116 § 3.2.6; B. Levin, *Die griechisch-arabische Evangelien-Übersetzung Vat. Borg. Ar. 95 und Ber. orient. oct. 1108* (Uppsala: Almqvist & Wiksells, 1938), p. 19; F. Corriente, *Sketch*, p. 45 § 2.13.2; Joshua Blau, *Judaeo-Arabic*, pp. 76, 227 y 231.

⁴⁰ J. Blau, GCA, p. 115 § 22; P.Å. Bengtsson, *Two Arabic Versions*, p. 123 § 3.2.11; F. Corriente, *Sketch*, pp. 55–56 § 2.24.2; C. Brockelmann, *Grundriß*, I, p. 121 y 123 § 45.

⁴¹ J. Blau, GCA, pp. 115–121 §§ 24.1–24.4; S. Hopkins, *Studies*, pp. 44–48 § 47; B. Knutsson, *Judicum*, pp. 109–112; P.Å. Bengtsson, *Two Arabic Versions*, p. 124–127 § 3.2.13.

⁴² As in the MSS of the Book of Ruth, cf. P.Å. Bengtsson, *Two Arabic Versions*, p. 124 y n. 4.

⁴⁸ Cf. M.L. Hjälms, *Christian Arabic Versions of Daniel*, pp. 239–242.

وهذا كان ضاراً بالمطرقة وصانع
بالنحاس والحديد وأخت ثوبيل

ثو[فيل] وكان ضاراً بالمطرقة
صانعاً للنحاس والحديد وأخت

نعماء يوفل نعماء

The changes apparent in these four verses clearly show that *Sinai Arabic 3* is a revision of the Arabic translation by al-Ḥārith b. Sinān b. Sunbāt, although with occasional references to Paul of Tellā's Syro-Hexaplar version: morphological changes (< يوئيل / ثوفيل [ثو[فيل] > [ثوئيل / ثوفيل] with a view to restoring, in phonological terms, the corresponding Syriac forms (< احيه / ابا > اب / احداهما < احدهما); grammatical changes (< واخته / واغلف الماشيه > واقتنا الماشيه الغلف / والاخرى < واسم الاخرى) modulations), lexical modifications (< صدا / وكان > وهذا كان) also aimed at restoring the Syro-Hexaplar original (< وصانعاً < وصانع بالنحاس) syntactical correction (< للنحاس)

Gn 47:23–27⁵¹

Syro-Hexaplar text	<i>Laud. Or.</i> 258	<i>Sinai Arabic</i> 3
<p> أَجْنِ بِمِ مَهْهَ حَصْدَه مَحْرَمًا هَا مَسْنَه مَهْه هَلَاوْخَا بِمَحْصَ حَصْنَه فُحْه حَصْمَ رَوْدَا هَوَّهْجَ لَوْدَا هَا هَوَّهْجَ حَصْوَا وَمَحْه لَمَحْه مَحْهَلَا مَبَا مَحْ مَحْه حَصْنَه أَوْدَا بِمِ قَسْمَا بَوَّهْجَ حَصْمَ وَمَحْصَ لَوْدَا حَرَوْدَا هَحْصَا مَحْهَلَا حَصْمَ هَحْصَدَه هَوَّهْجَ وَحَقْلَا بِمَحْصَ هَحْصَا مَحْهَلَا وَمَحْهَلَا بِمَحْصَ هَوَّهْجَ هَوَّهْجَ أَحْجَسَ لِمَحْهَلَا مَبْمَ مَحْهَلَا بِمَحْ هَوَّهْجَا حَقْبَا حَصْنَه هَوَّهْجَ أَسْ مَهْهَ حَصْمَبَا حَبْمَا حَصْمَا هَا مَحْهَلَا بِمَحْصَ حَصْنَه حَصْنَه هَوَّهْجَ مَحْ أَوْدَا وَحَقْلَا حَصْمَ وَلَا أَمَّه هَوَّهْجَا حَصْنَه حَصْمَ مَحْ مَحْهَلَا حَوْدَا بِمَحْصَ مَحْهَلَا وَحَقْلَا هَوَّهْجَا مَبَاهَ حَصْمَ هَوَّهْجَ هَوَّهْجَ فُحْه </p>	<p> فقال يوسف للجميع اهل مصر قد ملككم اليوم وملكتم اراضيتكم لفرعون فأقضوا بزرًا وازرعوا الارض وما كان من عليه دفعتم إلي فرعون جزًا واحدًا من خمسة وأربعة اجزا تكون لكم انتم وبزرًا لأرضكم وطعامًا لكم ولن في بيوتكم طعامًا لاولادكم الاطفال فقالوا لقد نعشنا بما وجدناه عند ربنا من النعمة ونحن نكون عبيدًا لفرعون ودون يوسف هذه السنين في ارض مصر الي يومنا هذا ان يكون الخمس لفرعون سوى أرض الأحرار فأنها لم تكن لفرعون وسكن اسرائيل في أرض جاسان واستفضلوا فيها ونموا وكثروا جدًا </p>	<p> وقال يوسف للشعب هانذا قد اشتريكم انتم وارضيتكم اليوم لفرعون فهذا نذار فابذروا في الارض فاذا غلت الارض واثمرت فيكون لفرعون منها الخمس ويكون لكم الاربع انحاس الزرع وطعامكم وطعام اهاليكم واثقالكم فقالوا له احببنا فليسحن ذلك ونجد رحمه في نظر سيد ونكون عبيد لفرعون وجعلها يوسف سنة في ارض مصر حتى اليوم لفرعون الخمس غير ارض الصافيّة التي كانت للمناصف للكهنة فلم تكن لفرعون وسكن اسرايل في ارض جاشر فاشتدوا بنى اسرايل وكثروا فيها ونموا وكثروا جدًا </p>

These four verses are of crucial importance in order to understand the nature of the revision carried out by the translator-copyist of *Sinai Arabic* 3. In addition to routine minor changes such as those involving conjunctions (فقال < وقال), regressive modulations (قد اشتريكم انتم وارضيتكم اليوم لفرعون), word order (لجميع اهل مصر < للشعب), (ها مَسْنَه مَهْه هَلَاوْخَا بِمَحْصَ حَصْنَه) or the addition of a term found in the Syro-Hexaplar text but not in al-Ḥārith b. Sinān b. Sun-

⁵¹ *Sinai Arabic* 3, fol. 99^v; *Laud. Or.* 258, fols. 110^v; A. Vööbus, *The Pentateuch in the Version of the Syro-Hexapla*, fol. 16^f.

[illegible]

The revision undertaken by the translator-copyist of *Sinai Arabic 3* is by no means limited to lexical, grammatical or syntactic changes, or to specific modulations; it also involves longer passages, giving rise to a version substantially different – in both lexical and syntactic terms – from that found in *Laud. Or.* 258. By this means, the reviser of *Sinai Arabic 3* has reworked the texts to render them more suitable for liturgical use, giving rise to a new version, e.g. in *فَقَالُوا لَقَدْ > احييتنا فليسحن ذلك ونجد رحمه في نظر سيد* (اِهْدِنَا صِرَاطَكَ صِدْقًا وَصِدْقًا) < نَعِشْنَا بِمَا وَجَدْنَاهُ عِنْدَ رَبِّنَا مِنَ النِّعَمِ).

Syro-Hexaplar text	Laud. Or. 258	Sinai Arabic 3
ܐܠܗܝܢ ܩܥܕܬܐ ܩܡܬܐ ܘܚܼܪܒܬܐ ܘܫܰܟܠܬܐ ܘܠܰܗܛܬܐ ܫܰܡܝܐ ܨܦܶܪܬܐ ܐܬܰܪܐ ܘܠܰܓܺܪ ܣܰܠܲܒܐ ܡܰܪ ܨܰܠܵܐ ܘܠܰܓܺܪ ܪܰܚܳܬܐ	هذه اسماء بني اسرائيل الذين دَخَلُوا مِصْرًا مع يَعْقُوبَ آبِهِمْ كُلُّ رَجُلٍ مع اهل بيته	هو لي اسماء بني اسرائيل الذين دخلوا مصر مع يعقوب كل رجل واهل بيته

As in earlier cases, the Arab version in *Sinai Arabic* 3 clearly draws on al-Ḥārith b. Sinān b. Sunbāt's text, as transmitted by *Laud. Or.* 258, which is a literal translation of the Syro-Hexaplar text, though with some reworking evident in the three sections into which we have divided the verse:

Syro-Hexaplar text	<i>Laud. Or. 258</i>	<i>Sinai Arabic 3</i>
ܐܠܗܝܢ ܩܥܕܐ ܩܥܠܐ ܩܥܠܐ ܩܥܠܐ	هذه اسماء بني اسرائيل	هولي اسماء بني اسرائيل
ܩܥܠܐ ܩܥܠܐ ܩܥܠܐ ܩܥܠܐ ܩܥܠܐ ܩܥܠܐ	الذين دخلوا مصرًا	الذين دخلوا مصر
ܩܥܠܐ ܩܥܠܐ ܩܥܠܐ ܩܥܠܐ ܩܥܠܐ ܩܥܠܐ	ܡܥ ܝܥܩܘܒ ܐܝܝܗܡ ܟܠ ܪܝܓܠ	ܡܥ ܝܥܩܘܒ ܟܠ ܪܝܓܠ ܘܐܗܠ ܒܝܬܗ
ܩܥܠܐ ܩܥܠܐ ܩܥܠܐ ܩܥܠܐ ܩܥܠܐ ܩܥܠܐ	ܡܥ ܐܗܠ ܒܝܬܗ	

With respect to the text contained in *Laud. Or.* 258, the version in *Sinai Arabic* 3 features a change in deixis (هذه for هولي) in the first segment and the replacement of مصر by the ungrammatical مصرًا in the second segment; in the third, it contains an adaptation: the prepositional extension مع اهل بيته ('With Jacob their father; each man with their household') < 'With Jacob their father; each one with their whole house' < ἅμα Ἰακώβ τῷ πατρὶ αὐτῶν, ἕκαστος πανοικί αὐτῶν) is given as مع يعقوب كل رجل واهل بيته ('With Jacob, every man with his household'), omitting the apposition أَيْم ('his father') and replacing مع ('with') by و ('and'). These changes, and the adaptation, indicate that this was a direct revision of al-Hārith b. Sinān b. Sunbāṭ's translation, so that possible interference from the *Peshittā* can be ruled out: 'With Jacob; (every) man came with his household' < (אֶת יַעֲקֹב אִישׁ וּבֵיתוֹ בָּאוּ).

⁵² *Sinai Arabic* 3, fol. 104^v; *Laud. Or.* 258, fol. 124^v; A. Vööbus, *The Pentateuch in the Version of the Syro-Hexapla*, fol. 19r; cf. P. de Lagarde, *Bibliothecae Syriacae*, p. 50.

[illegible]

<i>Sinai Arabic 3</i>	<i>Laud. Or. 258</i>	Syro-Hexaplar text
فَامَّا مُوسِي كَانَ يَرَعِي	وَكَانَ مُوسَى يَرَعِي	ܡܘܨܐ ܠܡܝܫܐ ܕܥܝܠܐ ܕܚܬܬܐ
فساق الغنم الى البرّيه	وَكَانَ يَأْتِي بِالْغَنَمِ الْبَرِّيَّه	ܡܘܨܐ ܠܡܝܫܐ ܕܚܬܬܐ ܕܡܪܥܬܐ
وجا الى جبل الله بحُوريب	حَتَّى وَصَلَ إِلَى حُورَيْب	ܠܗܝܠ ܕܟܠܥܝܒܐ ܕܥܝܠܐ
وترايا الله له في شهاب النار من	فَرَايَا لَهُ مَلِكُ الرَّبِّ بِلَهْيَبٍ مِنْ	ܠܡܝܫܐ ܕܥܝܠܐ ܕܡܪܥܬܐ ܕܡܘܨܐ
وَسَطَ الْعَوْنِبَجِه	نَارِ وَسَطِ الْعَوْنِبَجِه	ܡܘܨܐ ܕܥܝܠܐ ܕܡܪܥܬܐ ܕܡܘܨܐ
فنظر الى العوينجه تنوقد فيها النار	وَرَأَى الْعَوْنِبَجِهَ تَشْعُلُ نَارًا وَلَا	ܡܝܫܐ ܕܥܝܠܐ ܕܡܪܥܬܐ ܕܡܘܨܐ
وهي لا تحترق	تَحْتَرقُ الْعَوْنِبَجِه	ܡܘܨܐ ܕܥܝܠܐ ܕܡܪܥܬܐ ܕܡܘܨܐ

⁵³ *Sinai Arabic* 3, fol. 107^r; *Laud. Or.* 238, fol. 127^r; A. Vööbus, *The Pentateuch in the Version of the Syro-Hexapla*, fol. 20^v–21^r; cf. P. de Lagarde, *Bibliothecae Syriacae*, p. 52.

Lev 6:7-II⁵⁴

⁵⁴ *Sinai Arabic* 3, fol. 171^v; *Esc.* 1857, fols. 237^r-237^v; A. Vööbus, *The Pentateuch in the Version of the Syro-Hexapla*, fol. 71^r-71^v.

This example, like the second sample from Gn 47:23–27 analysed above, sheds interesting light on the nature of the reviser’s task. It should be noted that Lev 6:7–11 does not appear in the translation by al-Ḥārith b. Sinān b. Sunbāt transmitted in *Codex Laud. Or.* 258, so we have turned here to *Codex Escorialensis* 1857, where the passage is to be found. In addition to minor lexical, grammatical and syntactic shifts and modulations, a different version is provided of certain passages. These major changes are shown more clearly apparent in the synoptic table below:

[illegible]

