RESEARCH ON THE OLD SYRIAC HERITAGE OF THE PESHITTA GOSPELS

A COLLATION OF MS BIBL. NATIONALE SYR. 30 (PARIS)

Andreas Juckel

Institut fuer neutestamentliche Textforschung Pferdegasse 1, 48143 Muenster University of Muenster

ABSTRACT

The article discusses the genetic relation between the Old Syriac and the Peshitta. It recalls M. Black's conjecture of a Pre-Peshitta' and reflects on the Old Syriac heritage of the Peshitta as a starting point for tracing the early history of the traditional Peshitta text. A collation of the late Peshitta codex Ms BN syr. 30 and comparison with the early Codex Phillipps 1388 offer surprising information about the extent and development of the Old Syriac heritage in the early and late history of the Peshitta.

1. HISTORY OF RESEARCH

For the first time variants of the Peshitta textual tradition were genetically linked with the Old Syriac¹ by A. Allgeier (1882–1952)

¹ There is a double meaning of the term 'Old Syriac' in scholarship. The more special meaning refers to the two Old Syriac manuscripts (the

in his article² on Codex Phillipps 1388 of the Staatsbibliothek at Berlin (1932). Allgeier compared this codex with the Tetraeuangelium sanctum prepared by Ph. E. Pusey and G. H. Gwilliam (1901). The result was a total of ca. 340 variants, among which ca. 70 'Sonderlesarten' are of special importance by their almost exclusive relation to the Sinaitic palimpsest (Ms Sin. Syr. 30, 'S').3 Unfortunately, two variants only were discussed in order to set out the genetic relation between the codex and the Old Syriac in some detail. Allgeier's point was to demonstrate by these two sample variants that Codex Phillipps is linked to the Old Syriac by intermediate readings, which reflect a development of the Old Syriac towards the Peshitta. Although a finding highly significant for the history of the Syriac New Testament, the poor presentation of the collation and the choice of two samples only disguised the significance rather than demonstrated it.4 Especially the neglect of reliable quantitative information about the total and partial agreement between the two Old Syriac manuscripts, Codex

'Sinaitic' and the 'Curetonian', labelled S and C); the broader meaning to the ante-Peshitta Four-Gospel-text of the New Testament in general. In the present article the term 'Old Syriac heritage' strictly refers to Peshitta variants and their relation to the Old Syriac manuscripts S and C.

- ² A. Allgeier, 'Cod. Phillipps 1388 in Berlin und seine Bedeutung für die Geschichte der Pešitta', Oriens Christianus 7 (3rd series), 1932, 1–15.
- ³ However, three thirds of the variants are *orthographica* and the ca. 70 'Sonderlesarten' are neither marked nor discussed. As my own re-collation of the same codex against the same printed edition resulted in 387 variants without *orthographica* (see below in note 27), Allgeier's collation seems to be selective or defective.
- ⁴ In the last paragraph of his article Allgeier outlined the significance of his finding: 'Die vorstehenden Untersuchungen drängen dahin, die syrische Textüberlieferung für sich einer neuen Prüfung zu unterziehen, die darauf auszugehen hätte, die innersyrischen Verhältnisse, welche zwischen Sys und Syc einerseits und den verschiedenen Pešitta–Hss. im engeren Sinne obwalten, herauszustellen. Wenn die Eigenart der drei Zeugen bzw. der Zeugengruppen in den Evangelien klarer gestellt ist, als es bis jetzt der Fall ist, lässt sich hoffen, dass auch Maßstäbe gefunden werden, welche gestatten, über den Sprach- und Übersetzungscharakter der übrigen biblischen Bücher, die in der Pešitta vereinigt sind, sicherer zu urteilen. Mit einem solchen Maßstab, wie ihn auf dem Gebiet der lateinischen Übersetzungen der terminologische Vergleich zwischen Hieronymus und den Altlateinern an die Hand gibt, wird es erst möglich werden, mit Bestimmtheit älteres und jüngeres Gut als solches zu erkennen' (15).

Phillipps, and other Peshitta manuscripts reduced Allgeier's finding to a curiosity of a single Peshitta manuscript.⁵

The significance of Codex Phillipps was rediscovered and introduced into a broader scholarly discussion by M. Black (1908-1994). He realized that Codex Phillipps is not a single curious manuscript but rather a typical early Peshitta manuscript, which reflects a general feature of the Peshitta Gospel tradition by its genetic relation to the Old Syriac. This conclusion Black drew from the textual material stored in the Tetraeuangelium sanctum (1901), the text and apparatus of which are built upon 42 manuscripts, most of them of the 5th/8th century. He pointed to the fact that by genetic variants and agreement with the two Old Syriac Gospel manuscripts a good number of witnesses quoted in the Tetraeuangelium are related to the Old Syriac in the same way as Codex Phillipps is related to the earlier Syriac version. To trace the relation between single Peshitta manuscripts and the Old Syriac in greater detail, Black provided preliminary quantitative information from the Tetraeuangelium by quoting a considerable number of variants related to or identical with the Old Syriac.⁷ From this evidence he concluded that the Tetraeuangelium gives the latest Peshitta text by the majority vote of the manuscripts and by relegating the remnants of the earlier version to the apparatus; and that the view of a fixed early Peshitta text without development and history (Gwilliam, Burkitt) is to be abandoned.8 Although

⁵ H. G. Gwilliam did not really collate Codex Phillipps for inclusion in the *Terraeuangelium sanctum* (ms no. 41), but relied on a partial collation (Mk ch. 1–4, Jn) sent to him by E. Sachau. Therefore in the 20th century Allgeier's article remained the major source of information about the textual profile of this codex.

⁶ M. Black, 'The Text of the Peshitta Tetraeuangelium', in *Studia Paulina* ... (1953) 20–27, esp. p. 23–26.

⁷ Black singled out two codices (Ms Dawkins 3/Bodleian Library, Oxford, and Ms Vat. syr. 12) by their 'not unsubstantial Old Syriac element', and continued: 'To what extent this Old Syriac element is distributed in the rest of Gwilliam's codices remains to be determined. From a rough preliminary estimate I would say that it was not shared to any great extent by more than a dozen codices; the majority of Gwilliam's manuscripts being relatively free of it—except of course in those places where all Peshitta MSS have inherited an Old Syriac reading' (ibidem, 26).

⁸ There are two conclusions which may be drawn even from this preliminary survey: (1) In the light of such evidence that the Peshitta text had a historical development with its Old Syriac basis more clearly discernible in some codices than in others, we can scarcely regard the Gwilliam text as representing the Peshitta Tetraeuangelium in its oldest

preliminary by character and based on the limited evidence drawn from a printed edition,9 Black's research opened a perspective on the history of the early Peshitta text by proving the existence of an Old Syriac non-majority heritage besides the known agreements of the majority Peshitta text with the Old Syriac. For the first time a development of the Peshitta text was taken into consideration and traceable in the Peshitta manuscripts themselves. The revisional relation as such between the Old Syriac and the Peshitta, which is unmistakably reflected by the Peshitta majority text, 10 was not the point of Allgeier's and Black's findings; what they discovered was the genetic character of this relation, and the non-majority Old Syriac heritage as the starting point for research on this relation. Agreement and disagreement with the Old Syriac show the Peshitta in tension between old and new, drawn by the irresistible gravitation of the Greek, held back by the tenacity of earlier (textual) tradition. Future research will have to trace the revisional development by determining the non-majority Old Syriac heritage of single Peshitta maniscripts¹¹ in order to receive reliable

extant form. (...) Gwilliam's method appears to have been to determine his text by a majority vote of his manuscripts; it is not surprising to find again and again that it is his predecessors who show the oldest form of text, in readings agreeing with the Old Syriac and relegated to the apparatus criticus in the Gwilliam edition. Gwilliam has in fact given us the latest not the earliest text of the Peshitta Tertraeuangelium. (2) The existence of such Old Syriac variae lectiones disposes of the textual myth of a fixed Peshitta New Testament text, with little or no internal evidence of variants to shed light on its development and history. It is true these variations may prove on a final count and estimate to be "considerably less important than those exhibited by the better MSS of the Latin Vulgate" [F. C. Burkitt, Evangelion da-Mepharreshe, vol. 2, p. 2]. But they are certainly by no means so rare or unimportant as Burkitt maintained; and they are sufficient both in character, affinities and number to show on internal grounds that the history of the Peshitta has been no different from that of other ecclesiastical texts' (ibidem, 26).

- ⁹ On the limitations of the *Tetraeuangelium* in representing the textual material of 42 codices, see my *Introduction* to the reprint published by Gorgias Press in 2003.
- ¹⁰ Every page in the *Comparative Edition of the Syriac Gospels* ed. by George A. Kiraz (1996) reflects the genetic relation.
- ¹¹ 'So long as we know practically nothing, therefore, about the relation of other [than Cod. Phillipps] Peshitta codices to S and C, judgement must be suspended on the claims which Allgeier makes for Phillipps as a unique Peshitta MS. The next step in the investigation must be the collation of other Peshitta MSS. with the two Old Syriac codices,

quantitative information about its extent (i.e. about its presence and absence) in the preserved manuscripts.

2. THE 'PRE-PESHITTA'

Black himself did not continue research on the Old Syriac heritage of single Peshitta manuscripts. However, in dispute with A. Vööbus (1912–1988), he developed his theory of a 'Pre-Peshitta', ¹² which he considered to be a revised text of the Old Syriac, not identical with the definite ('received') Peshitta text but still furnished with a substantial Old Syriac element. This 'Pre-Peshitta' Black fixed in time and space by ascribing it to Rabbula, bishop of Edessa (411–435), ¹³ thus modifying the influential hypothesis of F. C. Burkitt (1864–1935) on the Rabbulan authorship, which assigned the definite Peshitta to the Edessene bishop and maintained its exclusive use since the early fifth century. ¹⁴ Black's modification of Burkitt's hypothesis took into consideration the materials A. Vööbus produced for the refusal of the Rabbulan authorship. ¹⁵ These materials proved the continued influence of the Old Syriac version in the time after Rabbula and undermined the

with a view to determining the extent of their agreement against the traditional Peshitta text' (ibidem, 23).

¹² M. Black, 'Zur Geschichte des syrischen Evangelientextes', Theologische Literaturzeitung 77 (1952) 705–710; 'The New Testament Peshitta and its Predecessors', Bulletin of Studiorum Novi Testamenti Societas 1 (1950) 51–62; 'The Syriac Versional Tradition', in: K. Aland (ed.), Die alten Übersetzungen des Neuen Testaments ... (Berlin-New York, 1972), 120–159.

¹³ M. Black, 'Rabbula of Edessa and the Peshitta', *Bulletin of the John Rylands Library* 33 (1950–51) 203–210. 'I suggest that the true explanation of this mixed Peshitta–Old Syriac text or influence in Cyr^S [= Rabbula's Syriac translation of Cyril's treatise *De recta fide*] is that, in fact, Rabbula is drawing throughout on his revision of the Syriac Gospels but that Rabbula's Syriac Vulgate was not identical textually with our Peshitta, but still contained a not unsubstantial Old Syriac element. His revision was a kind of half-way house between the Old Syriac represented by S and C and the final and definitive form of the Syriac Vulgate which has come down to us.' (209).

¹⁴ F. C. Burkitt, *Evangelion da-Mepharreshe* ... vol. 2 (Cambridge, 1904), 160–65.

¹⁵ A. Vööbus, Studies in the History of the Gospel Text in Syriac I [CSCO 128/subs. 3]. Louvain, 1951; Early Versions of the New Testament. Manuscript Studies [Papers of the Estonian Theological Society in Exile, vol. 6]. Stockholm, 1954, 73–103.

view of a sudden and thorough replacement of the earlier version. ¹⁶ It was the mixed type of Peshitta–Old Syriac text in the biblical quotations of the 5th/6th-century Syrian authors ¹⁷ that stimulated the modification of Burkitt's hypothesis by the conjecture of a 'Pre-Peshitta' ascribed to Rabbula. Black knew well about the impossibility to prove the historicity of this authorship, but he maintained it for the reason of historical plausibility: The rapid spread of the revised Separate Gospels on the expense of the Diatessaron since the early 5th century implied an 'authorship' and ecclesiastical authority behind the introduction of the revised text. Black also assigned an ecclesiastical background to the further revision of the Peshitta. He suggested the Christological controversies to be the catalytic factor behind the process of fixing the text shortly before the definite split of the Syrians into an Eastern and Western branch took place. ¹⁸

The conjecture of a 'Pre-Peshitta' with a still substantial Old Syriac element can be taken as a model for explaining the Old Syriac heritage of the Peshitta Gospels and its reduction in the course of subsequent revision. However, it is a conjecture, which calls for verification by future research. With the exception of A. Vööbus' criticism, ¹⁹ no comments on Black's conjecture were

¹⁶ 'Before Rabbula, no trace of the Peshitta; after Rabbula, hardly a trace of any other text!' (Burkitt, *Evangelion da-Mepharreshe* ... vol. 2, p. 161).

¹⁷ M. Black, 'The Gospel Text of Jacob of Serug', *The Journal of Theological Studies* N. S. 11 (1951) 57–63.

¹⁸ In 489 A.D., by decree of the Byzantine Emperor Zeno, the famous Persian School of Edessa, from which the earlier revision almost certainly came, was finally closed, and its expelled Nestorian doctors, among them the notorious Barsauma, established, or rather revived, the rival School at Nisibis. It is to this that we probably owe the remarkable circumstance that both Jacobites and Nestorians have an identical Peshitta text. The text must have been finally fixed before 489 A. D., and no doubt the Chrisological controversies contributed to the process of fixing it, as the demand for an exact Scriptural authority in Syriac became urgent' ("The New Testament Peshitta and its Predecessors' ... 62).

¹⁹ A. Vööbus, *Studies in the History of the Gospel Text in Syriac* I [CSCO 128/subs. 3]. Louvain, 1951, p. 63. — Vööbus's criticism of Black's view suffers from his own misconception of the Old Syriac. For him every text different from the Peshitta is qualified as Old Syriac, without considering seriously the distortion of quotations by the quoting author. Black observed this misconception: We must be careful, however, in assessing this new evidence [of Old Syriac readings quoted in late authors] not to fall into the opposite mistake from that of Burkitt, and begin to see,

offered. Even the handbooks²⁰ on the early versions of the New Testament remained silent. This is surprising, as it was already put to some test by Allgeier and Black himself and was open to research. In spite of Black's programmatic words (quoted in note 11), this research was never carried out. Due to the restrictions of the materials stored in the Tetraeuangelium, Black's preliminary estimate of the Old Syriac heritage in the early Peshitta manuscripts (quoted in note 7) is much too pessimistic. Fuller collations of the codices used by Pusey and Gwilliam added new information to our knowledge of the Old Syriac heritage. And additional materials were collected more than twenty years ago in a contribution completely devoted to the Old Syriac heritage of the Peshitta Gospels by A. Vööbus (1987).21 The book is a guide to the manuscripts which presents ca. 30 Gospel codices and lectionaries of the first and second millennium with sample collations to give an idea about their Old Syriac heritage; 36 additional manuscripts are listed without samples. Intended to promote Vööbus's own view of the unbroken vitality of the Old Syriac during the first millennium, the role of these (mainly late) manuscripts in the history of the Gospel text is still unknown; whether they really serve Vööbus's case, a re-examination will have to show (the present article is devoted to one of these later codices).

3. THE EDITORIAL PERSPECTIVE

The actual reason to revive the conjecture of a 'Pre-Peshitta' is the new edition of the Peshitta Gospels, which is produced by the

instead of the Peshitta, the older Syriac versions everywhere; and there may be other explanations of the facts. What we require is not a long list of Old Syriac readings in fifth century Fathers, but, at any rate as a preliminary approach to the problem, a study of the quotations of one representative Syriac writer of that century, in which a careful attention will be paid to the agreement of quotations with the Peshitta as Vööbus has given to disagreements' ('The New Testament Peshitta and its Predecessors' ... 55).

²⁰ A. Vööbus, Early Versions of the New Testament. Manuscript Studies [Papers of the Estonian Theological Society in Exile, vol. 6]. Stockholm, 1954, 88–103; B. M. Metzger, The Early Versions of the New Testament. Their Origin, Transmission and Limitations. Oxford, 1977, 48–63 (but see p. 60). — The 'Pre-Peshitta' is mentioned in K. Aland & B. Aland, The Text of the New Testament (transl. by E. F. Rhodes). Grand Rapids/Leiden, 1987, p. 193.

²¹ A. Vööbus, *Studies in the History of the Gospel Text in Syriac* II [CSCO 496/subs. 79] Louvain, 1987.

present writer (University of Muenster) in cooperation with George A. Kiraz (Beth Mardutho/The Syriac Institute, Piscataway-NJ).²² The editorial policy of this edition is directed by the genetic relation between the Peshitta and the Old Syriac and by the revisional development of the Peshitta itself, including the 'pre-masoretic' text and its standardization according to an Eastern and Western 'masoretic' tradition. This policy requires not an improved remake of the Pusey/Gwilliam edition, but a comparative edition of the Old Syriac and the Peshitta, i.e. the aligned texts of the Sinaitic palimpsest (S), the Curetonian manuscript (C), and the Peshitta. The distinction between majority text and non-majority text (the basic feature of the Pusey/Gwilliam volume) is indispensable to be reproduced. However, the non-majority part of the Peshitta will not be presented in an apparatus but aligned with S, C, and P according to the presumed place of the Peshitta variants in the history of the version.²³ Variants reflecting the Old Syriac heritage and the genetic development towards the definite Peshitta are aligned between S/C and P; all other variants are aligned below the Peshitta line. The purpose of this 'aligned apparatus' is not the reconstruction of the 'Pre-Peshitta' but to present the relevant materials for judgement; the editors believe that this is the best way to let the variants tell their story, whatever their story is.

The advantage of presenting the Peshitta variants aligned with S/C and the Peshitta majority text is threefold: Firstly, the variants can be read synchronically and diachronically in context and show their identity or similarity with the Old Syriac. This is an essential condition for sound judgement on their genetic significance. Isolated in a traditional *apparatus criticus* their genetic significance is invisible or eliminated by quantitative considerations.²⁴ Secondly, the alignment of the Peshitta variants is an essential condition for recognizing readings in-between the Old Syriac and the traditional

²² We hope to present some pages of a sample edition soon. The first volume will be the Gospel of John.

²³ This is the general principle of presenting the Peshitta variants, which derives from the model of the *Comparative Edition of the Syriac Gospels* published by George A. Kiraz (1996). Special problems connected with the presentation of an 'aligned apparatus' (e.g. how to quote the manuscript attestation of the variants) I cannot discuss here.

²⁴ Such is B. M. Metzger's statement on the (in)significance of the Peshitta variants, which is based on the Pusey/Gwilliam volume: 'A remarkable accord exists among the manuscripts of every age, there being on the average scarcely more than one important variant per chapter' (*The Early Versions of the New Testament ...* p. 49).

Peshitta, i.e. genetic variants in the proper sense. These readings are identical with neither version but by their revisional relation to both reflect an intermediate stage between the Old Syriac and the traditional Peshitta.²⁵ Thirdly, the aligned Peshitta variants show the shift from the 5th/6th-cent. 'pre-masoretic' text of the Gospels to the 'masoretic' Eastern and Western standards, which both came into existence in the 7th century.²⁶ Thus the comparative alignment will display the textual material of the Peshitta from the beginning in the early 5th century until the standardization in the 7th century.

4. THE GOSPEL MANUSCRIPTS

Systematic research on the Old Syriac heritage of the early Peshitta text by the present writer started with a re-collation of Codex Phillips 1388.²⁷ Allgeier's earlier collation (1932) proved to be far from being complete, and by no means replaced the poor representation of the codex in the Tetraeuangelium (1901), where it is quoted (as no. 41) for Mk ch. 1-4 and In only. The purpose of publishing the re-collation of Codex Phillipps was to provide a sample for the systematic presentation and discussion of an important early Gospel codex. The recollation was a comparative collation which included the Old Syriac, and gave quantitative information about the entanglement of Codex Phillipps with S and C and other Peshitta manuscripts. The editors of the Tetraeuangelium paved the way for such a systematic study by their editorial policy to produce a majority text (based on 42 manuscripts), which allows scholars to trace the non-majority part of a Gospl codex by a simple collation.

As the age of the manuscript is crucial for tracing the history of the early Peshitta text, the Gospel manuscripts in the *Tetraeuangelium* offer a convenient starting point. Most of these 42 manucripts derive from the 'Nitrian Collection' in the British Library²⁸ and

 $^{^{25}}$ The two sample variants Allgeier discussed are of such intermediate character.

²⁶ On the 'pre-masoretic' and 'masoretic' texts of the Syriac Bible see A. Juckel, 'The "Syriac Masora" and the New Testament Peshitta', in Bas ter Haar Romeny (ed.), *The Peshitta: Its Use in Literature and Liturgy. Papers Read at the Third Peshitta Symposium* [Monographs of the Peshitta Institute Leiden, vol. 15]. Leiden, 2006, 107–21.

²⁷ A. Juckel, 'A Re-examination of Codex Phillipps 1388', *Hugoye: Journal of Syriac Studies* 6:1 (2003).

²⁸ On the acquisition of the 'Nitrian Collection' see W. Wright, *Catalogue of the Syriac Manuscripts in the British Museum*, vol. 3 (London, 1872/Piscataway, 2004), i–xxxiv (preface).

originate from the 5th/8th century. However, a re-collation of these manuscripts is necessary to fill the gaps and to check the variants already quoted in the *Tetraeuangelium*. By additional manuscripts of the first millennium²⁹ the new Gospel edition finally will be based on ca. 50 witnesses. Lectionaries and 'masoretic' manuscripts are excluded; they have a textual tradition (and variants) of their own and should be examined separately. A comparative collation with the Pusey/Gwilliam majority text³⁰ will have to trace the non-majority part of the manuscripts and to quote the agreements with S and/or C. Once these collations are done, the quantitative proportion of the Old Syriac heritage will be known including its distribution in the single manuscripts. Whether the textual facts will reflect substantial portions of a Peshitta earlier than the traditional text, we will have to decide then.

A serious question is whether to include Gospel codices of the second millennium. Volume two of Vööbus's Studies in the History of the Gospel Text in Syriac (1987) implies an affirmative answer and is a challenge for the current Gospel project. To reject this challenge by quantitative considerations is not advisable. Surely, ca. fifty Tetraeuangelia of the first millennium are a sufficient quantity and will take a considerable time for collation; however, as the Old Syriac heritage is not expected to be abundandly attested by these codices but rather to be faded out by revision, support by later manuscripts could be welcome or even necessary. To collect information about the late history of the Peshitta Gospel text and the Old Syriac heritage, some codices of the second millennium have to be collated and compared with Codex Phillipps and the materials stored in the Pusey/Gwilliam volume. It is the main purpose of the present article to present and discuss the variants of such a late Gospel codex. Inspired by Vööbus's book, Ms Bibliothèque Nationale syr. 30 was chosen. According to Vööbus, 'the complexion of the text in this manuscript displays a Vetus Syra character for surpassing any other known textual source. It leaves Ms. Berlin Phillipps 1388 in the dust. That the text follows

²⁹ Among them are Mss Sin. syr. **2** (5th/6th), **11** (8th/9th), **17** (8th/9th), **54** (7th/8th); Ming. syr. **103** (8th/9th); Sachau **3** (8th/9th); Pierpont Morgan Library Ms **236** (749/50 AD); Mss Bibl. Nat. (Paris) syr. **296** (5th/6th), **342** (893/94 AD) and **361** (7th/8th); Vat. Syr. **13** (736 AD), **266** (9th/10th); Ms Syr.-Orthod. Patriarchate **12/1** (7th/8th). The approximate dates are mine.

³⁰ In fact the comparative (re)collation is based on George A. Kiraz's *Comparative Edition of the Syriac Gospels*, which adopted the Pusey/Gwilliam majority text for the Peshitta line.

pathways peculiar to itself is illustrated by more than eight hundred variant readings.^{'31}

5. Ms Bibliothèque Nationale syr. 30

Ms syr. 30 of the National Library at Paris is a parchment codex of the New Testament according to the Peshitta canon.³² There is a total of 246 pages (27x19 cm), the text is written in two columns of 32–36 lines. There are three pictures on fols. 10v (cross), 245r (cross), 246r (the ascension of the Lord).³³ According to its late Estrangela, this undated codex originates from the beginning of the 2nd millennium (11th/12th cent.). It is likely to be written by the same scribe as Ms syr. 41 of the same library, who died in Teshrin II 1506 A. Gr. (= Oct. 1194 A. D.)³⁴ According to a note on fol. 244r the codex was bought by the monks and priests Lo'zor and Gabriel from the village of Urdnos in 1509 A. Gr. (= 1197/98 A. D.).

Lacunae in the Gospels (cf the collation): Between fols. 23/24 Mt xii,48-xiii,31 (xiii,28-30 are supplemented by a later hand in the lower margin of fol. 24); between fols. 92/93: Lk xxii,19-53. Minor losses by folio defects are Mt xxi,25-28/32-34 (fol. 33r); Mt xxi,40-42/46-xxii,6 (fol. 33v).

Text: fols. 1–9 lesson tables; **Mt** 11v–43v, **Mk** 44v–63r, **Lk** 64r–96v, **Jn** 97v–124v; **Acts** 125v–164r; **Jas** 164r–167v, **1Pet** 168r–172r, **1Jn** 172r–175v; **Pls** 176r–243v (complete); no colophone, but on fol. 244r the owner's note.

³¹ A. Vööbus, *Studies in the History of the Gospel Text in Syriac* II [CSCO 496/subs. 79] Louvain, 1987, p. 43. Vööbus's count obviously includes the orthographica.

³² H. Zotenberg, Manuscrits orientaux. Cataloge des manuscrits syriaques et sabéens (mandaïtes) de la Bibliothèque National (Paris, 1874) p. 12. — At the beginning of the codex is a hand-written note by H. Zotenberg: 'Ce ms. a été rapporté d'Orient par Paul Lucas, en 1718. H. Z.' Paul Lucas (1664–1734) was a French physician and antiquarian, who travelled in Greece, Turkey, and Egypt.

³³ J. Leroy, Les manuscrits syriaques à peintures conservés dans les bibliothèques d' Europe et d' Orient. Contribution à l'étude de l' iconographie de langue syriaque, vol. 1 (Paris, 1964), 256–57.

³⁴ F. Nau, 'Corrections et additions au catalogue des manuscrits syriaques de Paris', *Journal Asiatique* 5 (11^e série) 1915, 489–536, esp. 501–03.

6. The collation of Ms Bibliothèque Nationale syr. 30

Sigla

- PGw = Tetraeuangelium Sanctum ... ed. by Ph.E. Pusey and G. H. Gwilliam (Oxford 1901/Piscataway 2003). The numerals (1.2.3. ... 42) of the manuscripts are retained and added (in blue) to the readings where appropriate. The readings of manuscript no. 39 are taken from the collation published by W. Strothmann, Das Wolfenbuetteler Tetraevangelium Syriacum. Lesarten und Lesungen (Wiesbaden 1971); the quotations of manuscript no. 41 (Codex Phillipps 1388) are based on the collation published in Hugoye vol. vi,1 (January 2003); manuscript no. 32 is quoted from a re-collation undertaken by the present writer.
- Bn = Ms syr. 30 of the National Library at Paris (Bibliothèque Nationale). My collation is based on the manuscript itself (January 2003).
- S = the Sinaitic manuscript (Sin. syr. 30), ed. by A. Smith Lewis (London 1910).
- C = the Curetonian manuscript (BrL Add. 14,451 and three leaves of Ms or. quart. 528 of the *Staatsbibliothek*, Berlin), ed. by F.C. Burkitt (Cambridge 1904/Piscataway 2003). S and C alongside with the Peshitta are conveniently set out by George A. Kiraz in his *Comparative Edition of the Syriac Gospels*. Aligning the Sinaiticus, Curetonianus, Peshîttâ and Harklean Versions (Leiden 1996/Piscataway ³2004). This *Comparative Edition* also includes the single folio of C (Lk xvi,13–xvii,1) published by D.L. McConaughy in *Biblica* 68 (1987) 85–88.
- H = The Harklean Version of the Gospels according to Ms Vat.syr.268 (ed. by George A. Kiraz in his *Comparative Edition*). For diacritical points (which are omitted in the *Comparative Edition*) the Ms Vat. syr. 268 was consulted.
- (S) Sigla in *brackets* notify minor differences from the variant reading they are referring to.
 - Abbreviations: add(ed), Aster(isked word in the Harklean), codd = codices, cor(rector), ex err(ore), om(itted), illeg(ible),

lac(una), sey(ome), suppl(emented), tr(ansposed), (ut) vid(etur), v(aria) l(ectio), * = original reading — **Bold** book/chapter/verse numbers = variants of Bn supported by the 'Old Syriac' (S and/or C) only, not by Peshitta-Mss; in few of these cases H agrees with S and/or C; italics = variants of Bn not supported by the 'Old Syriac', Peshitta-mss or the Harklean; underlined = agreement between Bn and the Harklean only.

→ Greek: gives the Greek background of the text under consideration; if the Greek is found in the *apparatus* of the Greek edition, "(v. l.)" is added. The Greek text used is the *Synopsis Quattuor Evangeliorum*, ed. K. Aland (15th revised edition). Stuttgart, 2001.

Mt xv,7 • The dot indicates a harmonistic reading in Bn.

- → Lk vi,42 the variant of Bn (in Mt vii,5) is a harmonistic variant taken from the Peshitta of Lk vi,42;
- → cf Mt xxvi,59 The variant of Bn (in Mk xiv,56) is assimilated to or harmonistically influenced by the Peshitta of Mt xxvi,59.

The Gospel of Matthew

Inscr		حل هدیم مهماه برنامه مهماه مربح می محمد می محمد می محمد می محدی محد
1.	Mt ii,9	SPGw H ססב [(מב Bn 2.12.40
2.	Mt ii,9	PGw ,madura] add ram H Bn 2.12.40 ram ,mat SC
3.	Mt ii,15	P ^{Gw} H Bn* איבי Bn ^{cor} 2.11.12.32 no diacr. point SC
4.	Mt ii,23	P^{Gw} ہے H Bn \mid diff. constr. with a SC

- 5. Mt iii,4 P^{Gw} Bn^{cor} i\(\omega \text{a} \) \(\cap \text{a} \) i\(\omega \text{a} \) SC Bn* + om H \rightarrow Mk i,6
- 7. Mt iii,10 P^{Gw} **ベiのコームショ** S Bn 10.19 ¦ **/ ンiペ べiのコーム C ¦ べiのコーム** H
- 8. Mt iv,2 SCP^{Gw} محمدتا (مامتا Bn 7.12.25.32 | المحمدة H
- 9. Mt iv,3 (S)CPGw (ωσω) $tr H Bn \rightarrow Greek$: ἄρτοι γένωνται
- 10. Mt iv,4 P^{Gw} H عمد SC Bn 2.10.11.13.22. 39.40
- 11. **Mt iv,4** CP^{Gw} حين SH Bn
- 13. Mt iv,18 P^{Gw} \sim محقیہ G Bn $H \rightarrow f$ Mt iv,21
- 15. Mt iv,23 CP^{Gw} حلاك شاعه] حلاك هاعه SH Bn
- 17. $\underline{\text{Mt v,20}}$ SCPGw iბო $\underline{\text{id}}$ idah H Bn \rightarrow Greek: περισσεύση
- 18. Mt v,20 SCPGw H κυΐδο] κυΐδιο Βη 17.39 \rightarrow Greek: (πλεῖον τῶν γραμματέων) καὶ Φαρισαίων

- 19. Mt v,24 (C) P^{Gw} H ΔS Bn 7.12.32 \rightarrow Greek: ἔμπροσθεν
- 20. Mt v,27 SP^{Gw} in chart add κετα CH^{Aster} Bn
 → Greek: ὅτι ἐρρήθη + τοῖς ἀρχαίοις (v. l.);
 → Mt v,21.33
- 21. Mt v,29 SCP^{Gw} هاء حام H Bn 2.30
- 22. Mt v,30 CPGw mls ~ Cla] mls, ~ Cla H Bn | om verse 30 S
- 23. Mt v,32 P^{Gw} H تحک [همک Bn 2*.10.20.24.25.41 | SC
- 24. $\underline{\text{Mt v,39}}$ SCP^{Gw} רשיניא SCP^{Gw} מה $\text{H Bn} \rightarrow \text{Greek: } \tau \dot{\gamma} \dot{\nu} \, \ddot{\alpha} \lambda \lambda \eta \nu$
- 25. Mt v,47 CPGw ചെറ റന പ്] ചുറ റന പ് Bn | ചുറ പ് H | S om verse 47
- 26. Mt v,48 SP^{Gw} אניאט ביי אר Bn | אניאט C | אניאט H
- 27. Mt vi,4 P^{Gw} γ i am P^{Gw} γ i am
- 28. Mt vi,6 $CP^{Gw} \checkmark 2$ is $(CP^{Gw} \checkmark 2)$ $(CP^{Gw} \checkmark 2)$
- 29. Mt vi,15 P^{Gw} \leftarrow rad rad
- 30. Mt vi,15 P^{Gw} يخم (S *lac*) CH Bn 19 (S *lac*)
- 31. Mt vi,18 P^{Gw} ν → i → o m] add ν → Bn ¦ ν → i → H (S lat) → Greek: ἀποδώσει σοι + ἐν τῷ φανερῷ (v. l.); → Mt vi,4.6
- 32. Mt vi,20 $P^{Gw} H \text{ Acc}]$ no sey C Bn 12.13.17.19.20. $21*.23.25.32.41 \text{ (S lac)} \rightarrow \text{Lk xii,33}$

- 33. Mt vii,2 (C)P^{Gw} (C)P^{Gw} (Δ) Labba H
 Bn (S lac) → Greek: μετρηθήσεται ὑμῖν
- 35. Mt vii,11 CP^{Gw} CP^{Gw} από (H) Bn (S *lac*)

 → Greek: ὁ ἐν τοῖς οὐρανοῖς
- 36. $Mt \, vii, 12$ PGw and are adult at the Bn |

 adult at and are the Bn |

 and are adult H (S lav) \rightarrow Lk vi, 31
- 37. Mt vii,12 CPGw H مدتا no sey Bn (S lac)
- 38. Mt vii,13 P^{Gw} べすめ am べめま。 am べめる c i る Bn | べすめ である C | である c i み am H (S lac)
- 39. Mt vii,14 CPGw באססאז באומר] באינמר באומר Bn | באססאז האינמר H (S lai) → Greek: ἡ ὁδὸς ἡ ἀπάγουσα
- 40. Mt vii,21 CP^{Gw} صحيح H Bn 14.15.17.18.20. 24 (S *lac*)
- 41. Mt vii,25 CPGw H പ്രവ്ന വർപ്പ om Bn (S lac)
- 42. Mt viii,4 SCP^{Gw} Bn* H مەنجىمە Bn^{cor} 10.13.15.17°.23.24.25°.39
- 43. Mt viii,6 SCPGw H غنه add ها Bn
- 44. Mt viii,10 P^{Gw} H كرنسك] كنسر لاين SC Bn 10.17.40 → Lk vii,9
- 45. Mt viii,11 P^{Gw} און $no\ sey\ SCH\ Bn\ 32 \rightarrow Greek: (פֿע דוָּ βασιλεία) τῶν οὐρανῶν$
- 46. Mt viii,13 SCP^{Gw} κιωκ] καὶ $\dot{\omega}$ ς (v. l.)

- 47. Mt viii,20 P^{Gw} H جن شنا C Bn 'codd. multis' 32.39.41 لله المناه S
- 48. Mt viii,21 P^{Gw} אבר $H \rightarrow Greek: τὸν πατέρα μου$
- 49. Mt viii,26 SP^{Gw} Lie Jey H Bn 41 (C lac) \rightarrow Greek: τοῖς ἀνέμοις; \rightarrow Lk vii,24
- 50. Mt viii,29 SP^{Gw} H ベルイ のi add ベン Bn 39 (C *lac*) → Mk v,7; Lk viii,28
- 51. Mt viii,29 P^{Gw} (גאבוסה א S | א באר Bn 18 | H (C lav) → Mk v,7; Lk viii,28
- 52. Mt ix,5 (S) P^{Gw} Η \checkmark μαν ναν βαν β
- 53. Mt ix,6 P^{Gw} באָה Bn (C lat) | אינים SH
- 54. Mt ix,13 P^{Gw} קבים add קלאבבה SH^{Aster} Bn (C lat) → Greek άμαρτολούς + εἰς μετάνοιαν (v. l.); Mk ii,17 (v. l.); → Lk v,32
- 55. Mt ix,15 SPGw H \rightarrow \rightarrow Bn 10*.14*.36.40 (C lac) \rightarrow cf Lk v,35
- 56. Mt ix,21 P^{Gw} (ユイ) (ユベオ S Bn 10.40 ¦ (スオ H (C *lat*)
- 57. Mt ix,25 P^{Gw} באר] מבאר Bn 10.14.18.20.40.41 | אמר S | ישמאר H (C *lac*)
- 58. Mt ix,28 P^{Gw} iઝκ] iઝκα H Bn 2 ¦ iઝκ S (C *lai*)
 → Greek: καὶ λέγει; cf Mt xx,32
- 59. $\underline{\text{Mt ix,36}}$ SPGw איגים (C lac) \rightarrow Greek: καὶ ἐριμμένοι
- 60. Mt x,14 P^{Gw} جہ جا ہے آکہ ہے Bn ¦ خب ہے Bn ¦ خب ہے Bn ¦ خب S ¦ حل مضم H (C *lac*)

- 61. Mt x,14 P^{Gw} H حل عنه P^{Gw} Bn (C lac) $\rightarrow cf$ the following f and f S Bn (C lac) f
- 62. **Mt x,23** P^{Gw} H مرع] *om* S Bn (C *lac*)
- 63. Mt x,30 P^{Gw} מביה און [K] אניא המביה [K] המביה [K] Bn 10.17.21*vid [K] אניא [K] און [K] [K]
- 64. Mt xi,1 SCP^{Gw} Bn^{cor} αalɔl] σαlɔl Η Bn*

 → Greek: (μετέβη ἐκεῦθεν) τοῦ διδάσκειν
- 65. $Mt \times i, 5$ SCPGw H מאביא Bn \rightarrow Lk vii,22
- 66. $Mt \times i,7$ (C) $P^{Gw}(H)$ ماہر ہے add ہممیت $Bn \mid diff. constr. in <math>S \to Lk \ vii,24$
- 67. Mt xi,9 CP^{Gw} (Label 1.7.10.12.15.21.40 → Greek: πρισσότερον προφήτου
- 68. Mt xi,17 SCPGw Bncor (μ) (H) Bn* \rightarrow Greek ἐθρηνήσαμεν
- 69. Mt xi,21 SCP^{Gw} αλ \prec π] αλ \prec π H Bn \rightarrow Greek: ὅτι εἰ
- 70. Mt xii,4 P^{Gw} പ്രിപ്പ പ്രിപ്പ നിപ്പ നിപ്പ
- 71. Mt xii,20 SPGw iചകി iചക്ക C Bn 10.21c | iവച്ച H
- 72. Mt xii,24 SCPGw ベボベエ] ベ۵نټ H Bn
- 73. <u>Mt xii,24</u> SCPGw ペイ] ~ ペイ H Bn
- 74. Mt xii,25 P^{Gw} Bn* 2 mrs 2 C Bncor 32.41 | , mal am H | illeg S \rightarrow Bncor is referring to , (\rightarrow) \rightarrow Mk iii,25
- 75. Mt xii,28 P^{Gw} ベロンス・ベルクション であるシン ベロンス・CH Bn (S illeg)

- 76. Mt xii,32 P^{Gw} \longrightarrow $A \longrightarrow A$ Bn 13.17.19.20 $\stackrel{!}{\downarrow} A \longrightarrow A$ SC $\stackrel{!}{\downarrow} A \longrightarrow A$ the beginning of the verse
- 77. Mt xii,33 PGw am] am Bn 37 | om SCH
- 78. $Mt \times ii,36$ $P^{Gw} \xrightarrow{t_{\bullet}} \underbrace{aal} tr Bn \mid tr B$
- 79. Mt xii,43 P^{Gw} H ベンション ペン・ SC Bn 17 → Lk xi,24
- 80. Mt xii,44 P^{Gw} ベルシェン add ml Bn | mかルシェイ SC | ベカション H → Lk xi,25 (mかルシェイ)
- 81. Mt xii,45 SPGw H كامية C Bn 39.40 \rightarrow Lk xi,26
- 82. Mt xii,46 (SC)P^{Gw} Bn* جمع مص عما add عمد Bn^{cor} 12 | H جمع عمد عمد العام الع
 - Mt xii,48 (جن) xiii,31 (هنـغنة) 1 fol missing [xiii,28 (هنانع) 30 (end) in the lower margin of fol 24 (without variant)]
- 83. Mt xiii,33 P^{Gw} Bn* aml iπκ] aml ldπκ
 iπκα Bn^{cor} 2.13.39.40 | om SC | lπαν
 × ων * Η → Greek: παρέθηκεν αὐτοῖς
 λέγων; → Mt xiii,24
- 84. <u>Mt xiii,39</u> P^{Gw} κυλω] κς in Δ>κ Η Bn ¦ κυ SC → Greek: διάβολος
- 85. Mt xiii,51 P^{Gw} אכבו [אכו H Bn 12.32.37.40.41 ¦ no diacr. point C ¦ S om verse 51a → Greek: λέγει (v. l.)
- 86. Mt xiii,57 SP^{Gw} ~ add ~ CH Bn 2.7.12.13.14^c. 16.32.37.39.40.41
- 87. $\underline{\text{Mt xiv}}$, $\underline{\text{CPGw}}$ πίωτα $\underline{\text{mim}}$ $\underline{\text{H}}$ Bn $\underline{\text{I}}$ om $\underline{\text{S}}$ $\underline{\text{Greek}}$: ἔδησεν αὐτόν

- 88. Mt xiv,7 SCPGw מבסבל (H) Bn 17.32.39
- 89. Mt xiv,9 SCP^{Gw} מבסבל *sey* H Bn 14.32.39
- 91. Mt xiv,31 SCPGw H كا عادة om كا Bn
- 92. Mt xiv,36 (S)(C)P^{Gw} معنوم] add مل Bn | معدر، H → Mk vi,56
- 93. Mt xv,1 PGw(H) مختم add ها SC Bn
- 94. Mt xv,4 SCPGw H in Bn $10 \rightarrow$ Mk vii,10
- 95. Mt xv,7 P^{Gw} H \leftarrow \rightarrow SC Bn 2.7.12.13. 16.23.32.40 \rightarrow Mk vii,6
- 96. Mt xv,14 PGw H ארביא [tr Bn | און SC
- 97. Mt xv,26 P^{Gw} ぬ iカィ iカィ Bn 16.32.41 ¦ もし iカィ SC ¦ iカィ H
- 98. Mt xv,26 P^{Gw} شل عمد Bn 7.14c.16.37 ¦

 sine ADD SCH → Mk vii,27
- 99. Mt xv,38 P^{Gw} H <u>の</u>歯] no diacr. point Bn ¦ S ベエイ ¦
- 100. Mt xv,38 P^{Gw} H حتب] دنب C Bn 2^{c.vid}.10.13.17^c. 18^c.21.23.39.40 | om S
- 101. Mt xvi,2 P^{Gw} H حمية حمية المحمة Bn | SC om this part of verse 2
- 102. $Mt \times vi,21$ C P^{Gw} \prec හිතිය \prec හිතිය \rightarrow Mk Viii,31
- 103. $Mt \times vi,25$ $C P^{Gw}$ בין $Bn \mid Sn \mid Greek: δς δ΄ ἄν$

- 104. Mt xvii,4 P^{Gw} \prec xwa \prec
- 105. Mt xvii,11 P^{Gw} ἐಡಾκα] add ♠απ CH Bn 6.7.12.14c. 16.17.21c.32.33.41 (S illeg) → Gρεεκ εἶπεν + αὐτοῖς (v. l.), → cf Mk ix,12
- 106. Mt xvii,14 P^{Gw} (H) \prec ix,38 add ... SC Bn \rightarrow Lk ix,38
- 108. Mt xvii,15 (S)C PGw און בארא שבעל [בארא האבע באר Bn 10 | $H \to Greek$: $\pi ολλάκις γάρ$
- 109. **Mt xvii,20** P^{Gw} אובא C Bn | אובא C Bn | אובא S |
- 110. Mt xvii,24 SCPGw H aår] ๙å๙ Bn 17*
- 111. Mt xvii,26 P^{Gw} H ²יאכיו no diacr. point SC Bn | אפיי

- 114. Mt xviii,11 P^{Gw} מהס C Bn 10 | מהס C Bn 10 | אהס מהס C Bn 10 | H |S| om verse $11 \rightarrow Lk xix,10$

- 117. Mt xviii,25 P^{Gw} של אבן של אמה אבן SCH Bn 7.12.16.21^c.32
- 118. Mt xviii,31 SCPGw H בד. דים עוס [בד. עוס דים Bn 10
- 120. $Mt \times ix$,7 $P^{Gw} H$ ເພົ່າ x10] $\prec ix$ 10 $Bn \mid \prec ix$ 11 σ 120. $SC \rightarrow Greek: καὶ ἀπολῦσαι αὐτήν <math>(v. l. \textit{om} αὐτήν), \rightarrow Mk x$,4
- 121. Mt xix,8 SCP^{Gw} H am i iπ] add an Bn
 17.19°.40 → Greek: λέγει αὐτοῖς + ὁ
 Ἰησοῦς (v. l.), → cf Mk x,5
- 122. Mt xix,19 P^{Gw} in α] in SCH Bn 2.18.19.20.36.41 \rightarrow Greek: τίμα (τὸν πατέρα)
- 123. $Mt \times ix$,21• $P^{Gw} \subset \text{VIII}$ $A \text{ Constant} \Rightarrow Bn \mid A \text{$
- 124. Mt xix,26 SCP^{Gw} من تس تس الله H Bn $10.17.21.39.40.41 \rightarrow Mk$ x,27
- 125. **Mt xx,14** CP^{Gw} H كنام S Bn
- 126. Mt xx,24 SCPGw H ூர் Bn 10.13.15.36
- 127. Mt xx,31 P^{Gw} and add $rac{1}{1}$ CH Bn 41 (S lac) ightarrow Mk x,48; Lk xviii,39
- 128. Mt xx,32 CP^{Gw} H عمره add مصل Bn 21 (S lac) \rightarrow Mk ix,28

- 129. Mt xxi,2 P^{Gw} מבלבם (המפלגה H Bn 7.12. 16.21°.22.23.24.27.32.33.37.41 מרלבו (S lac)
- 130. Mt xxi,12 C P^{Gw} and add Bn 12.16.17.21°.

 31.32.35.37.(40lac).41 | add adṁ H (S lac) →
 Greek: πάντας τοὺς πωλοῦντας; → cf Mk
 xi,15; Lk xix,45

- 133. Mt xxi,24 P^{Gw} Ara] Ar H Bn 15.18.20.22.23°.32.35. 39.41 | a SC
- 134. Mt xxi,24 C PGw H ~ War] War S Bn
 - Mt xxi,25 (ぬよべ) 28 (へいない) lacuna in Bn (folio defect)
 - Mt xxi,32 (へんかん) 34 (へんか) lacuna in Bn (folio defect)
 - Mt xxi,40 (←xx) − 42 (←xxx) lacuna in Bn (folio defect)
- 135. Mt xxi,44 $P^{Gw} H \prec x m \prec x = tr Bn 10^{c} \mid x = x$
- Mt xxi,46 (کحقتههه) xxii,6 (کحقتههه) lacuna in Bn (folio defect)
- 137. Mt xxii,10 (S)CP^{Gw} (H) حتام المناب ا
- 138. Mt xxii,11 S P^{Gw} κεαΔ] sg CH Bn 1 → Greek: ἔνδυμα
- 139. **Mt xxii,12** P^{Gw} പ്രചി പ്രച്തി SCH Bn

- 140. Mt xxii,16 P^{Gw} $x \rightarrow x$] $x \rightarrow Bn$ 7.12.16.17.18.21.32 | SCH diff. preposition by diff. construction \rightarrow Mk xii,14
- 141. Mt xxii,21 P^{Gw} אכּבוֹ H Bn 12.36.37.40.41 ¦ no diacr. point SC → Greek: λέγει
- 142. Mt xxii,25 P^{Gw} ܐ ܩܩܝܝ ܩܩܝܝ C Bn 2.7.12.13.15°.16.23.32.37 | ܩܩܕܝ H | S diff. construction → Mk xii,20; Lk xx,29
- 143. Mt xxii,27 PGw H 💁 🕽 💁 😘 n 15 ¦ a C ¦ om S
- 144. $Mt \times xii,42$ SC PGw H in add and Bn \rightarrow Lk xx,41
- 145. Mt xxii,45 SC PGw H حنت سا حنف] om سا Bn
- 146. Mt xxiii,5 SC P^{Gw} αμφιτ αμφιτ Greek: πρὸς τὸ θεαθῆναι
- 148. Mt xxiii,15 SC P^{Gw} καω τ στο] καστ στο *sit* Η Bn 41 (γέεννα = fem.)
- 149. Mt xxiii,19 SC P^{Gw} ¬i ¬i γi γi H Bn 2.6.7.15.16.17.32.40.41 → Greek: τί γὰρ μείζον; cf Mt xxiii,17
- 150 Mt xxiii,19 P^{Gw} Bn^{cor} H שהיבה (בביה או SC Bn*
- 151. **Mt xxiii,26** P^{Gw} H عمر] عمره S Bn (C *lai*)
- 152. Mt xxiii,28 S P^{Gw} \rightarrow H Bn (C lac) \rightarrow Greek: ἔσωθεν; cf Mt xxiii,27
- 153. $Mt \times xiv, 23$ $P^{Gw}H \leftarrow ajm \leftarrow m] \leftarrow ajm Bn \mid con$

- 154. **Mt xxiv,24 •** P^{Gw} κδοϊαί κδιαδηκ] add κδισπδα SH Bn (C lac) → Greek: σημεῖα μεγάλα + καὶ τέρατα (v. l.); → Mk xiii,22
- 155. $Mt \times xxiv,27$ S PGwH خثم [دفع Bn (C lac) \rightarrow Lk xvii,24
- 156. Mt xxiv,29 P^{Gw} κωμ] Δω H Bn \dagger imu S (C lac) \rightarrow Greek: δώσει, \rightarrow Mk xiii,24
- 157. Mt xxiv,30 $P^{Gw} H \Leftrightarrow add \Leftrightarrow S Bn 2^{*vid}.10.13.17$. $18^{*vid}.21.27^{*}.40 (C lac) \to Mk xiii,26$
- 158. Mt xxiv,33 S PGwH AK] AKO Bn (C lai)
- 159. Mt xxiv,38 P^{Gw}(H) معنا om S Bn 13.15 (C lac)
- 160. Mt xxiv,41 S P^{Gw}H ເມດ] ເປັນພາດ Bn (C lac) → Lk xvii,35
- 161. <u>Mt xxiv,44</u> S P^{Gw} κ δικα] κ δικ H Bn *in rasura* (C *lac*)

 → Greek: ἔρχεται, → Mk xiii,25; Lk xii,40
- 162. Mt xxv,1 P^{Gw} புற் Bn 10.11.13.14.18.20.23. 36.41 | பிர H | om S (C lac)
- 163. Mt xxv,4 P^{Gw}H منح Bn 10.18.41 ¦ *om* S (C *lac*)
- 164. Mt xxv,7 SP^{Gw}H (ملح) عنه Bn 2.7.12.14.16.21.32.37 (C *lac*)
- 165. Mt xxv,9 S P^{Gw}H (منح) Bn 7.10.12.14.15.16.32 (C *lac*)
- 166. Mt xxv,14 $P^{Gw}H \Leftrightarrow p \cap S$ Bn 10.13 (C $lac) \rightarrow Lk$ xix,13
- 167. Mt xxv,16 P^{Gw} i入めめべ Bn ¦ wie H ¦ illeg S (C lac)
- 168. $Mt \times xxv, 18$ S $P^{Gw}H \leftarrow xxv$ and $A \leftarrow xxv$ Bn (C ac) $\rightarrow Mt \times xxv$, 24
- 169. \mathbf{Mt} **xxv,20** \mathbf{P}^{Gw} **c** on عند \mathbf{Mt} \mathbf{m} \mathbf{N} \mathbf{Mt} \mathbf{N} \mathbf{N} \mathbf{Mt} \mathbf{N} \mathbf{N}

- 170. Mt xxv,22 $P^{Gw}H$ μδική [The shift] μδική [The shift] [The shift]
- 172. Mt xxv,24 P^{Gw} H $\triangle \prec$] om Bn 11.13.23.29.30 | illeg S (C lac)
- 173. $\underline{\text{Mt xxv,28}}$ P^{Gw} φασφα] ασφα H $Bn \mid illeg$ S (C lac) \rightarrow $Greek: καὶ δότε, <math>\rightarrow$ Lk xix,24
- 174. Mt xxv,34 S P^{Gw}H مه add مامح Bn (C lac)
- 176. $Mt \times xv$,40 $P^{Gw}H$ גער,40 אברא Bn $siv \mid S$ (C lav) \rightarrow Greek: è ϕ ' ŏoov
- 177. $Mt \times xv$,45 $P^{Gw}H \leftarrow 3$ | אבער Bn $sic \mid \alpha$ Greek: ἐφ' ὄσον
- 178. $Mt \times xvi$,8• S P^{Gw} , maxizəlb H (C lav) \rightarrow Greek: om $\alpha \mathring{v} \tau \circ \mathring{v}$ (v. l.); \rightarrow Mk xix,4
- 179. <u>Mt xxvi,11</u> S P^{Gw} ← A H Bn (C *lai*)
- 180. Mt xxvi,13 S P^{Gw}H 🌬 🕒 🙎 Bn 2.14c.15.20.36.40.41 (C *lac*)
- 181. Mt xxvi,16 S PGwH , מעלבים om Bn (C lac)
- 182. $\underline{\text{Mt xxvi,29}}$ S $\underline{\text{PGw}}$ \longrightarrow $\underline{\text{Greek:}}$ (ἔως τῆς) ἡμέρας ἐκείνης, \longrightarrow $\underline{\text{Mk xiv,25}}$
- 183. $Mt \times xvi,37$ PGW KAKAL iDIO KAKAL mARA iDIO Bn | LARAL iDIO S | iDIO RAMA iDIO S | iDIO RAMA iDIO BN | iDIO

- 184. Mt xxvi,42 P^{Gw} محمد tr S Bn 10.17.21.41 | tr S tr
- 185. Mt xxvi,54 S PGwH מארשה [נאפרות Bn (C lai)
- 186. Mt xxvi,75 P^{Gw} حلمه] همان SH Bn 2.7.12.16.17. 21.41 (C *lac*) → Mk xiv,72
- 187. Mt xxvi,75 P^{Gw}H $i \rightarrow \pi$] add $\prec \alpha m$ S Bn 2.7.12.16.32 (C $lac) \rightarrow$ Mk xiv,72
- 188. Mt xxvii,4 S P^{Gw}H i⊃ra] add and Bn 21.41 (C lac)
- 189. Mt xxvii,17 P^{Gw}H علم add مصله Bn ¦ add علم Bn ¦ add علم علم Bn ¦ add علم علم Bn ¦ add علم علم المنابع المنابع
- 190. Mt xxvii,27 P^{Gw}יששר הלא] יששר האא H Bn 39.41 | אבידא S (C lac) \rightarrow Greek: ὅλην τὴν σπεῖραν; \rightarrow Mk xv,16
- 191. $Mt \times xxii,35$ PGw רששם] $sey Bn \mid$ מששום S \mid רשש מששום S \mid אבר אוווי,34
- 192. Mt xxvii,42 S P^{Gw} אניין הייים המהגעון האיים אייים Bn 7.12.16.37 א הכתונהן H (C lat) \to Mk xv,32
- 193. Mt xxvii,43 P^{Gw} Bn* אכי H Bncor | no diacr. point S (C lat) \rightarrow Greek: εἷπεν
- 194. Mt xxvii,47 PGwH محتج | אנדא Bn | אודא S (C $lat) \rightarrow Mk$ xv,35
- 196. Mt xxvii,63 P^{Gw}H מה ביאר] אמה אלה Bn 12.32. 36.37 | no diacr. point S (C *lat*)
- 197. Mt xxviii,7 S $P^{Gw}H$ בסבק Bn (C lac) \rightarrow Mk xvi,6
- 198. Mt xxviii,16 PGwH 🗸 om Bn (SC lac)

- 199. Mt xxviii,18 P^{Gw} אנא (מצגו) אנא (
- 200. Mt xxviii,19 P^{Gw} amls] amls H Bn 2.13.18.22.23.39 (SC *lac*) → Greek: πάντα (τὰ ἔθνη)
- 201. <u>Mt xxviii,20</u> P^{Gw}κικ מבאב אור] מבאב אור אלא H Bn (SC *lac*) → Greek: ἐγὼ μεθ' ὑμῶν εἰμι

Subscr. خمهرمزن مدین میریک میریک ترحمل عدیک دریک مرکزی میریک حدیکی میریک

The Gospel of Mark

- 202. Mk i,2 P^{Gw} ΚΙΚ i,2xx ΚΦ] ixxx ΚΦ κΦ κακ ixxx κΦ Δκ κΦ κΦ κακ ixxx κΦ Δκ κΦ δαροτέλλω (v. l.); cf Mt xi,10
- 203. Mk i,3 P^{Gw} ,παίμακ] ,παίμακ Bn
 2.5.8*.11.17.23.39 ¦ πλη καίμακ Η (SC *lai*)

 → Greek: τὰς τρίβους αὐτοῦ
- 204. Mk i,5 P^{Gw} μαίσι add κ΄τω H Bn $7.8^{\circ}.12.16.32.33$ (SC lat) \rightarrow Greek: ἐν τῷ Ἰορδάνη ποταμῷ; f Mt iii,6
- 205. Mk i,7 PGw m ≺τ] m h≺τ H Bn
 2.5.7.12.15°.16.17.21.23.32.39.41 (SC lac) →
 Greek: κύψας
- 207. Mk i,10 P^{Gw} \longrightarrow no sey (H) Bn 32.41 (SC lac) \rightarrow Lk iii,21

- 209. Mk i,15 P^{Gw} אביה H Bn 12.32.37.40.41 (SC *lac*) → Greek: καὶ λέγων
- 210. Mk i,21 P^{Gw} α το α Bn 7.8.11.14.15.16.
 21.23.39 | α το α H | S om verse 21a (C lac)

 → Greek: εἰσπορεύονται
- 211. Mk i,22 S P^{Gw} (H) معتقص add حديقه Bn (C lac)
- 212. Mk i,27 PGw Ara] Ar H Bn 8 | a S (C lai)
- 213. Mk i,31 P^{Gw} πολικ] κολικ SH Bn 5.7.8.12.15.16.
 21.41 (C *lat*) → Greek: ὁ πυρετός *οm* αὐτῆς;

 cf Mt viii,15
- 215. **Mk i,32 •** $P^{Gw}H$ הביץ בין S Bn (C lat) \rightarrow Greek: κακῶς, \rightarrow Lk v,31
- 216. **Mk i,38 ·** P^{Gw} αΔα] add Δικι S Bn ¦ απν Η (C lac) → Greek: ἄγωμεν; → Jn xi,15
- 217. $\underline{\text{Mk i,39}}$ P^{Gw} $\angle \text{Id}$ $\angle \text{mlas}$ | H Bn | | H Bo $| \text{H$
- 218. Mk i,40 P^{Gw} iπκα] iπκα H Bn 2.11.12.36.32.37. 40.41 | no diacr. point S (C *lat*) → Greek: καὶ λέγων
- 219. Mk i,40 P^{Gw} ズ] ズπ SH Bn 2.5.17.18.20.21.40.41 (C *lac*) → Greek: ὅτι ἐάν

220.	Mk i,43	S PGw سعه حرجة add محمعه Bn	۵ کت
		של א (C lac) אים אינו אינו אינו אינו אינו אינו אינו אינו	

- 221. Mk i,43 P^{Gw} מבעד א המבשמ Bn 23 | אינעד א Bn 23 | אינעד א H | *om* S (C *lac*)
- 222. Mk ii,2 P^{Gw} πώκ μανκ] πμκ μανκ $Bn \mid H(SC lac) \rightarrow Greek: χωρεῖν$
- 223. Mk ii,4 P^{Gw} κωίς Η Bn 5.7.16.21.32.39
 (SC lac) → Greek: τὸν κράββατον
- 224. Mk ii,7 P^{Gw} H \prec m \sim m \sim
- 226. Mk ii,18 P^{Gw} H κτίδα] κτίδια Bn 2.5.7.12.14. 16.21.23.32.33 (SC lat) → Greek: καὶ οἱ τῶν Φαρισαίων (v. l.)
- 227. $\underline{\text{Mk ii,20}}$ P^{Gw} \rightarrow \mathbf{ma} H Bn (SC lac) \rightarrow Greek: καὶ πότε
- 228. $Mk \ ii,21$ PGW H \leftarrow different construction (C lac) \rightarrow Mt ix,16
- 229. Mk ii,26 P^{Gw} Bn* H كمحما لله S Bncor 2.39 (C lai) \rightarrow Mt xii,4
- 230. Mk ii,28 P^{Gw} κατα Δκα] tr Bn sic | κατα S | κατα Δκα H (C lac) → Greek: καὶ τοῦ σαββάτου
- 231. Mk iii,4 S PGw 💁] 💁 a Bn 8 ¦ a H (C *lai*)
- 232. Mk iii,6 P^{Gw} H ,ຫມດສວດນາ $ext{Class}$ $ext{Class}$ $ext{Class}$ $ext{S}$ $ext{Class}$ $ext{S}$ $ext{Class}$ $ext{C}$ $ext{Creek}$: $ext{δπως αὐτὸν ἀπολέσωσιν}$
- 233. Mk iii,12 S P^{Gw} H ≺απ ≺ベΔ] om ≺απ Bn 12* (C lat) → Greek: ἐπετίμα

- 234. Mk iii,17 P^{Gw} \bigcirc \bigcirc \bigcirc H Bn 12c.vid | \prec \bigcirc S (C lac) \rightarrow Greek: καὶ ἐπέθηκεν
- 236. Mk iii,35 P^{Gw} ii ποίπ s II S Bn 2.18.23 ¦ S Bn 2.18.23 ¦ H 7.12.14.16.17.32 (C lac) → Greek: δς γὰρ ἄν ποιήση
- 237. Mk iv,1 P^{Gw} حابر کے حمص محمد آ محمد کے اللہ کا حمص Bn | حمص محمد کے H (C lav)
- 238. Mk iv,5 P^{Gw} 1 1 2 2 3 2 3 3 4 2 3 4
- 239. Mk iv,10 P^{Gw} வரை] வர் H Bn 32.36.37.41 | *om* S (C *lac*)
- 240. Mk iv,11 P^{Gw} H عمل add am S Bn 11.15.36 (C *lac*)

- 243. Mk iv,33 P^{Gw} Bn^{cor} ★ H Bn* 2.5.23.39 (SC *lac*) → Greek: τὸν λόγον
- 244. Mk iv,36 P^{Gw} (H) معجم Bn 2.7.15.21.23.39 (SC *lac*)
- 245. $\underline{\text{Mk iv,36}}$ $P^{\text{Gw}} \leftarrow \square$ $no \text{ sey H Bn (SC } \textit{lac}) \rightarrow \text{Greek:}$ τὸν ὄχλον
- 246. *Mk v,7* S P^{Gw} H om Bn (C *lai*)
- 247. Mk v,14 S P^{Gw} 💁 a R Bn 15 | a H (C lac)
- 248. Mk v,16 S P^{Gw} אבאר H Bn 17.21.40 (C *lac*) → Greek: πῶς

- 250. Mk v,27 P^{Gw} hain] haina Bn 7.12.16.17.21. 32.37.41 | haina H (SC *lai*)
- 251. Mk v,31 P^{Gw} τώτως Γαϊάν τώτως Η Bn 13 (κώτως).17°.18.41 (SC lav) \rightarrow Greek: τὸν ὄχλον συνθλίβοντα
- 252. Mk v,34 P^{Gw} H Δ_1] Δ_1 Bn ex err (SC lac)
- 253. Mk v,39 P^{Gw} H $\leftarrow b$ \longrightarrow Bn 40 (SC lac) \rightarrow Mt ix,24; Lk viii,52
- 254. Mk v,40 PGw H מבאבת Bn 39 (SC lac)
- 255. Mk vi,3 PGw (H) ~ ~ ~ ~ ~ ~ ~ ~ ~ Bn (SC lai)
- 256. Mk vi,4 P^{Gw} ,همينهم [محيم مستقم Bn 21c.23.36.39.41 | همين H (SC *lat*)
- 257. Mk vi,16 S PGw H בה צקב [בה אקב Bn (C lac)
- 258. Mk vi,17 S P^{Gw} H πἰρκα] add πισίκα Bn 36.39 | πισίκα 7.12.14°.16.18.21°. 32 (C lac) → Greek: ἔδησεν αὐτὸν καὶ ἔβαλεν εἰς φυλακήν (v. l.)
- 259. Mk vi,18 P^{Gw} ממה אידר] ממה אידר H Bn 12.32.36.37 | מר ממה אידר S 36 (C *lac*)
- 261. Mk vi,33

 PGw , πασπα Bn | ασπα Bn | ασπα Bn | Ασπα An H | S om this part of verse 33 (C lac)

 → Greek: καὶ προῆλθον αὐτοῦς, but PGw Bn read the unattested κ. π. αὐτόν

- 262. Mk vi,41 P^{Gw} (H) $-\infty$ 0 add add Bn 11.23 add add Correction S (C add) Add
- 263. Mk vi,41 S P^{Gw} α Δ A H Bn 15.39 (C lac) \rightarrow Greek: ἐμέρισεν
- 264. Mk vi,44 P^{Gw} λρκτ] λρκτ Διάκ S (H) Bn 2.23.39 (C *lac*) → Greek: οἱ φαγόντες; *cf* Mt xiv,21
- 265. Mk vi,46 S PGw H محتاء Bn (C lac) \rightarrow Mt xiv,23
- 266. Mk vi,46 (S) P^{Gw} H (S) P^{Gw} Bn (C lac) \rightarrow Mt xiv,23
- 267. Mk vi,47 S P^{Gw} κταί τι καια το το πο πο πο Βη (C lac)

 → Greek: καὶ ὀψίας γενομένης; cf Mt xiv,23
- 268. Mk vi,47 P^{Gw} ברשבאם Bn | mα ברשבאם S | mβ ברשבאם H (C lav) → Greek: ἐν μέσφ
- 269. Mk vi,48 S P^{Gw} H ≺απ ≺απ βn (C lac) → Greek: καὶ ἤθελεν
- 271. Mk vii,17 $P^{Gw} \stackrel{}{\searrow} \stackrel{}{\swarrow} \stackrel{}{} \stackrel{}{}} \stackrel{}{} \stackrel{}{}} \stackrel{}{} \stackrel{}{} \stackrel{}{} \stackrel{}{} \stackrel{}{} \stackrel{}{} \stackrel{}{} \stackrel{}}{} \stackrel{}{} \stackrel{}{}} \stackrel{}{} \stackrel{}{} \stackrel{}{} \stackrel{}{} \stackrel{}{} \stackrel{}{} \stackrel{}}{} \stackrel{}{} \stackrel{}{} \stackrel{}{} \stackrel{}{} \stackrel{}{} \stackrel{}{} \stackrel{}{}} \stackrel{}{} \stackrel{}{} \stackrel{}{} \stackrel{}{} \stackrel{}{}} \stackrel{}{} \stackrel{}{} \stackrel{}{}} \stackrel{}{} \stackrel{}{} \stackrel{}{} \stackrel{}{} \stackrel{}{} \stackrel{}{}} \stackrel{}{} \stackrel{}{}} \stackrel{}{} \stackrel{}{} \stackrel{}{} \stackrel{}{} \stackrel{}{} \stackrel{}{} \stackrel{}}{} \stackrel{}{} \stackrel{}{} \stackrel{}{} \stackrel{}}{} \stackrel{}{} \stackrel{}{} \stackrel{}}{} \stackrel{}{} \stackrel{}{} \stackrel{}}{} \stackrel{}{} \stackrel{}{} \stackrel{}{} \stackrel{}}{}$
- 272. Mk vii,26 S P^{Gw} منع ماه هم الله Bn | محمد الله Bn | محمد H (C lac)
- 273. Mk vii,27 P^{Gw} אָבּוֹ [אַרָּמּה Bn | אַבּוֹ S | אָבּוֹ H (C lac) → Greek: καὶ λέγει (v. l.)

- 274. Mk vii,30 P^{Gw} ṁλὶς] ṁλὶς S(H) Bn 5°.7.11.12.14.
 21*.23.38.40 (C lac) \rightarrow Greek: τὴν θυγατέραν αὐτήν
- 275. Mk vii,30 S P^{Gw} (H) مدم Bn 36 (C *lac*)
- 276. Mk vii,30 P^{Gw} κατΣ S Bn 21.40 + κατ(Δ) + (C lac) + Greek: τὸ δαιμόνιον
- 278. Mk viii,4 (S) P^{Gw} (H) tr Bn sic (C lac) \rightarrow Mt xv,33
- 279. Mk viii,20 S P^{Gw} H (add m) S Bn 2.7.11.17.21.
 40.41 (C lac) → Greek: λέγουσιν αὐτῷ (v. l.)
- 280. Mk viii,24 P^{Gw} iω i an Bn 5.7.12.16.37 | iω τα H | om S (C lac) \rightarrow Greek: καὶ ἀναβλέψας
- 281. Mk viii,25 P^{Gw} \Rightarrow ah] \Rightarrow aha S Bn \downarrow \Rightarrow ah H $(C \text{ lat}) \rightarrow Greek: εἶτα πάλιν$
- 282. Mk viii,29 P^{Gw} add rara Bn 7.12.16.18.32. $37.40 \mid \text{rara S} \mid \text{woitrs H (C lai)} \rightarrow \text{Mt xvi,16}$
- 283. Mk viii,33 S P^{Gw} H عبده] add مل Bn (C lac)
- 284. Mk viii,34 P^{Gw} ≺ΣΔ] no sey SH Bn 5.15.18.23.39 (C lac) → Greek: τὸν ὄχλον
- 285. Mk viii,35 P^{Gw} نيخ حنة tr S(H) Bn 2°.11.21.23.32 $(C \text{ lat}) \rightarrow Lk \text{ ix,24}$
- 286. Mk viii,35 S P^{Gw} جمعہ محمد میں ہے کہ Bn 8.13.21.32 | محل من $H(C \text{ lat}) \rightarrow g \text{ the}$ beginning of the verse

- 288. Mk ix,4 P^{Gw} (H) \leftarrow \sim \sim \sim \sim \sim \sim \sim \sim \sim S Bn 2.5.8*.11.13.17.21.40 (C lac) \rightarrow Mt \sim Mt \sim \sim Lk ix,30

- 291. Mk ix,17 S P^{Gw} H m h h π l m h π l Bn (C lac)

 → Greek: (τὸν υἱόν ...) ἔχοντα
- 292. Mk ix,24 P^{Gw} iઝκa I 11.15°.17.23.36 ¦ καπ iઝκ H ¦ no diacr. point S (C lat) → Greek: ἔλεγεν
- 293. Mk ix,30 P^{Gw} H (κρα S Bn 5.11.13.21.23.39.40 (C lac) → Greek: ἐξελθόντες
- 294. Mk ix,31 P^{Gw} אנאר [באנד, אנאר] אנאר S(H) Bn 7.11.16.23.32.40 (C *lat*) → Mt xvii,22; Lk ix,44
- 295. Mk ix,32• P^{Gw} H אוֹב הבל השׁן add אזה Bn | מדאת S (C lac) \rightarrow Lk ix,45
- 296. Mk ix,47 P^{Gw} 2 \checkmark SH Bn 7.12.32°.37 (C $lat) \rightarrow Mt$ xviii,9
- 297. Mk ix,50 S P^{Gw} H \longrightarrow add \longrightarrow Bn 5° (C lac) \longrightarrow Lk xiv,34
- 298. $Mk x,1 \bullet$ S $P^{Gw} H$ عمد Bn (C lai) $\rightarrow cf$ Mt xix,1
- 299. $\underline{Mk \ x,4}$ S P^{Gw} אכּוֹה H Bn (C lac) \rightarrow Greek: $\hat{\mathfrak{sln}}$ av
- 300. Mk x,5 P^{Gw} عصما] عصما حدم Bn 5c.11.13. 17.19.23.26.36 ¦ المحم S المصاط H (C *lac*) → Mt xix,8

- 301. $\underline{Mk \ x,9}$ S $P^{Gw} \ \Delta \iota \iota \sigma$] om H Bn (C lac) \rightarrow Greek: om $o\hat{v}v \ (v. \ l.)$
- 302. Mk x,14 S P^{Gw} H מאר Bn 21*vid (C *lac*) → Mt xviii,3
- 303. $Mk \times 19 \bullet$ S P^{Gw} H in] in a Bn (C lac) \rightarrow Mt xix,19
- 305. Mk x,28 P^{Gw} [מבאכבו add m SH Bn 40° (C lac) → Greek: λέγειν ... αὐτῷ
- 306. Mk x,31 P^{Gw} H عنه [جم S Bn 8*.23.26 (C *lac*)
- 307. $Mk \times 44$ S $P^{Gw} \times 14$ K •
- 308. Mk x,45 P^{Gw} H \rightarrow 0 om S Bn (C lac) \rightarrow cf Mt xx,28
- 310. Mk x,52 P^{Gw} , ωι J_1 Bn + J_1 SH 15.17.20.36. 39.40 (C lac) \rightarrow Greek: ὕπαγε (v. l. ἀνάβλεψον)
- 311. Mk xi,1 S P^{Gw} (H) int] add \longrightarrow Ox. Bn $5^{mg.c}$.21.23c.39. 40 (C lac) \longrightarrow Mt xxi,1
- 312. Mk xi,13 S P^{Gw} Kam Kam كا Kam كا S P^{Gw} Kam Kam Kam كا Kam كا H (C lat)
- 313. Mk xi,17 S P^{Gw} (H) مصل نضره مصه عليم Bn (C *lac*)
- 314. Mk xii,3 $P^{Gw}(H)$ = A S Bn 11.21.23 $(C lac) \rightarrow Lk xx,10$
- 315. Mk xii,6 P^{Gw} عند خاص المناه ا

- 316. $Mk \times ii,9$ (S) P^{Gw} H حناء مشا من من من المادة الما
- 317. Mk xii,10 S P^{Gw} H حدناً] شعناً Bn (C lai)
- 318. Mk xii,14 P^{Gw} κασς ασσ η no sey H Bn 12 ¦ κακο S (C lac) → Greek: εἰς πρόσωπον
- 319. Mk xii,17 P^{Gw} אלי Bn | אלי Bn | אלי S | אלי H (C *lac*)
- 320. **Mk xii,25 •** P^{Gw} H ≺אביה (C *lac*) → Lk xx,35

- 323. Mk xii,27 P^{Gw} \leftarrow ml \leftarrow \leftarrow am \leftarrow la] \leftarrow \leftarrow ml \leftarrow am Bn 2.5°(* om a).23.26.39(om a) \mid \leftarrow \leftarrow ml \leftarrow S \mid \leftarrow madr \leftarrow \leftarrow H (C lac) \rightarrow Mt xxii,32
- 324. Mk xii,28 S (H) P^{Gw} مبره Bn (C lac)
- 325. Mk xii,31 S P^{Gw} H كن Bn (C lac)
- 326. Mk xii,33 P^{Gw} ,מניעבינות מיד א מידי א מידי א Bn | ארעבינות א S | ארעבינות H (C *lat*)
- 327. Mk xii,33 S PGw ז מהנעבר | om ז Bn | אוסהנעבר H (C lac)
- 328. Mk xii,34 (S) $P^{Gw}(H)$ with and tr Bn 7.8.32.37.39 (C $lac) \rightarrow Mt xxii,46$
- 329. $Mk \times ii,44$ (S) P^{Gw} (H) معنه $add \prec \omega$ Bn (C $lat) \rightarrow Lk \times i,1$

- 330. Mk xiii,4 S P^{Gw} \longrightarrow add ,m H Bn 2.5.8.12.13.19. 21.26.40.41 (C lac) \longrightarrow Mt xxiv,3; Lk xxi,7
- 331. Mk xiii,7 P^{Gw} am $x \rightarrow 0$] add $x \rightarrow S(H)$ Bn 7.8c.12. 32.37.40 (C lac) \rightarrow Mt xxiv,6; Lk xxi,9
- 332. $Mk \times iii,9$ PGw H \rightarrow Bn | om S (C lac) \rightarrow Mt x,17
- 333. $Mk \times iii,11$ S $P^{Gw}H^{-1}$ om Bn (C lac)
- 334. $Mk \times iii, 14$ PGw H $\prec \Delta \prec \uparrow$ $\prec \Delta \prec \prec \Delta \Delta \alpha \Rightarrow Bn \mid i b \prec S (C <math>lai) \rightarrow Mt \times xiv, 15$
- 335. Mk xiii,16 P^{Gw} شعماً هدما S Bn 2.14.15.20.40 | شاء المنابع H (C *lat*)
- 336. $Mk \times 336$. S $P^{Gw}(H) \longrightarrow him]$ add on Bn (C $lac) \rightarrow Lk$ xvii,23
- 337. Mk xiii,26 P^{Gw} H حنتہ] حدتہ Bn | کے Bn | کے S (C lac) → Mt xxiv,13
- 338. Mk xiv,4 P^{Gw} دنها Bn | حماء S | دنها H (C *lac*)
- 339. Mk xiv,5 P^{Gw} m \Rightarrow] $\dot{m}\Rightarrow$ (S)H Bn 32 (C lac) \rightarrow Greek: $\alpha \dot{v} \tau \hat{\eta}$ (the woman)
- 340. Mk xiv,6 P^{Gw} H add and S Bn 5.11.23.26.39 (C lac) → Greek: + αὐτοῖς (v. l.); Mt xxvi,10
- 341. Mk xiv,25 S P^{Gw} H ≺ 1 → Mt xxvi,29 Bn 5.11.23.36. 39.40 (C *lac*) → Mt xxvi,29
- 342. Mk xiv,25 S P^{Gw} محمد H Bn 40 (C lac) \rightarrow Mt xxvi,29
- 344. Mk xiv,27 P^{Gw}(H) عمله add am S Bn (C lac)
- 345. Mk xiv,31 S P^{Gw} H مصلم] add ملحقته Bn 2.7.8c.12. 17.19.21c.32.37 (C lac) → Mt xxvi,35

- 346. Mk xiv,32 S P^{Gw} (H) $\prec x \prec r$] om Bn 20.23.26 (C lac) \rightarrow Mt xxvi,36
- 347. **Mk xiv,40** PGw H معدد S Bn (C *lac*)
- 348. $Mk \times iv,41$ S $P^{Gw} H \leftarrow h \leftarrow a$] add = ah Bn (C lai) \rightarrow Mt xxvi,44
- 349. Mk xiv,48 S $P^{Gw}H$ add Arr Bn 7.12.32.37 (C $lac) \rightarrow Lk$ xxii,52
- 350. Mk xiv,49 S P^{Gw}H حد هله om Bn (C lai)
- 351. Mk xiv,54 P^{Gw}(H) را المناه ميا المناه ميا المناه على المناه على المناه المناه على المناه على المناه المناه على المناه على
- 353. Mk xiv,59 S P^{Gw} H ~ La~ a] ~ La~ Bn 13.15.36 (C lac)
- 354. $Mk \times iv$,62 S PGw H کے محبتہ Δ Bn (C lat) \rightarrow cf حتہ عحبہ at the end of the verse
- 356. Mk xv,1 P^{Gw} aiw a] , maiw a S Bn 1.2°.11.39 | , maiw H (C lat) \rightarrow Mt xxvii,2
- 357. Mk xv,1 S P^{Gw} H \mathfrak{collo} add \mathfrak{collo} Bn 7.8^{mg} ,12 (C lac) \to Mt xxvii,2
- 358. Mk xv,5 S P^{Gw} H → ← ← → add ← Bn 15.19 (C lac) → Mt xxvii,14
- 359. Mk xv,9 $P^{Gw} H \rightarrow ald \longrightarrow S Bn 8.11 (C lac)$ $\rightarrow Mt xxvii,17$

- 361. Mk xv,22 P^{Gw} H ≺baa₁] ≺baa₁ S Bn 1.5°.15.21. 23.40 (C *lac*) → Mt xxvii,33
- 362. Mk xv,23 P^{Gw} H ≺אבא Bn ¦ om S (C lac)
 → Mt xxvii,34
- 364. Mk xv,28 P^{Gw} Bn^{cor} אוֹביא H Bn* | S om verse 28 (C lac) → Greek: (ἡ γραφὴ) ἡ λέγουσα
- 365. Mk xv,29 $P^{Gw} \triangle \neg a$ $\triangle \neg Bn$ 15 $\mid a H \mid S \text{ om this part of verse 29 (C lac)}$
- 366. **Mk xv,32** P^{Gw} σm SH Bn (C lac) \rightarrow Greek: om δέ
- 367. $Mk \times v,46$ S P^{Gw} (H) \prec am tanhordoom t
- 368. Mk xv,46 S $P^{Gw}(H)$ (C lac) \rightarrow Mt xxvii,60
- 369. Mk xvi,1 S PGw H ארלים Bn (C lai)
- 371. Mk xvi,6 S P^{Gw} (H) ≺مص عنم add شے Bn 40 (C lac) | om ≺مص 32 → Mt xxviii,6

In Bn the Gospel of Mark ends at xvi,20

Subscr. Adajois Aria alla ple salsono Raciono Raciono Raciono de contra contra

The Gospel of Luke

Inscr.	אסובי ביסוז המטוטים : השבא ביסדי ביסוז המיטוטים : השבא
372. Lk i,2	P ^{Gw} און איז פארא שריע Bn 1.12 און איז און איז און איז און איז איז און איז און איז און איז איז און איז
373. Lk i,24	P^{Gw} H ham κιτζως] om ham Bn (SC $lai)$ $ ightarrow$ Greek: περιέκρυβεν
374. Lk i,38 •	P^{Gw} H الحكمة Bn 40 illeg S (C lac) \rightarrow Greek: sine ADD, cf Lk i,34
375. Lk i,51	(S) P ^{Gw} H ~ his ib sey Bn 11.13.23.26.41 (C <i>lac</i>)
376. Lk i,52	S P ^{Gw} المتلكة (Bn ¦ المصنعة Bn للتلكونة) H (C <i>lac</i>)
377. Lk i,63	(Sin vs 64) PGw (H) אוא מביה מיט מארמ] אוא באוא באוא Bn 7.13.26.32.37.39.41 (C lat)
378. Lk i,66	P^{Gw} (H) ا
379. <u>Lk ii,6</u>	S P ^{Gw} ఉందానం] గాలు H Bn (C <i>lat</i>)
380. Lk ii,23	S P ^{Gw} H 🚣 3] 🚣 Bn 7*.12.21.26 (C <i>lac</i>)
381. Lk ii,24	P^{Gw} יוארז איז איז איז איז איז איז איז איז איז אי
382. Lk ii,25	S P^{Gw} max] max, $Bn \mid m$ ax, $α\dot{m}$ H (C lai) \rightarrow Greek: $\hat{\phi}$ ὄνομα (+ αὐτο \hat{v} v. l.)
383. <i>Lk ii,27</i>	S P ^{Gw} ها المحمد Bn محد الم Bn محد الم
384. Lk ii ,36	P^{Gw} [οm SH Bn (C lac) \rightarrow Greek: sine δέ

- 386. Lk ii,44 (S) P^{Gw} amhark hal amirk hal Bn 7 | om H (C lac) \rightarrow Greek: ev toîş συγγενεῦσιν
- 387. Lk ii,46 S P^{Gw} محمة [محب حمة Bn ¦ محم مهم H (C *lac*)
- 388. *Lk ii,46* S P^{Gw} H אמשבערן אמשבערס Bn (C *lai*)
- 389. <u>Lk ii,49</u> P^{Gw} iπκ H Bn ¦ no diacr. point SC → Greek: καὶ εἶπεν
- 390. Lk ii,50 SC P^{Gw}(H) معنا عامد Bn
- 391. Lk iii,15 (SC) PGw (H) ממת בבא om ממה Bn
- 392. Lk iii,16 P^{Gw} H حرفة (add جنف S Bn 7.8c.11. 12.17.37.40 ¦ illeg C → Mt iii,11; Mk i,7; Jn i,27
- 393. Lk iii,19 P^{Gw} אם אביב $Rn \mid R$ און הס diacr. point Row S (Row S Row S Row
- 395. Lk iii,36 S P^{Gw} H *sic legendum* τχαΔίκ τοῦ τχαΔίκ Βn 3.39 (C *lac*) → Greek: τοῦ 'Αρφαξάδ
- 396. Lk iv,4 S P^{Gw} H حسن] حسحن Bn 11 (C *lai*)
- 397. Lk iv,18 P^{Gw}κτισ Ϣτο 32 | κτισ Ωτο 32 | καθωνία S (C lac) → Greek: οῦ εἴνεκεν
- 398. L k iv, 18 S P^{Gw} H ωω sey Bn (C lac) \rightarrow Greek: ἀνάβλεψιν

399. Lk iv,18 P^{Gw} (H) sic legendum aixxxla] aiixxla Bn codd?. ¦ iix ~ a S (C lac)

The Pusey/Gwilliam volume of 1901 gives the expected αἰπτολο (Greek: ἀποστεῖλαι) by misprint; according to the Latin translation and the apparatus it was Gwilliam's intention to give αἰπτολο (which is the text of the B.F.B.S. - volume of 1920 and of Kiraz' Comparative Edition). In the apparatus no manuscript attestation for αἰπτολο is given (which is the text of the editions of J. Leusden/C. Schaaf [1709] and S. Lee [1816]). According to my own collations, αἰπτολο is attested by Ms BL Add 14,453 (no. 14 in the Pusey/Gwilliam volume).

- 401. Lk iv,23 S PGw Bn* H عد] عدم Bncor (C lai)
- 402. Lk iv,24 P^{Gw} (H) عبر من مش add مس S Bn (C *lac*) → Mt xiii,57; Mk vi,4
- 404. Lk iv,25 P^{Gw} no sey SH Bn 32.41 (C lac) \rightarrow Greek: ὁ οὐρανός
- 405. Lk iv,36 S P^{Gw} H ≺xnà] xnà Bn 6.21vid. (C *lat*) → Mk i,27
- 406. Lk iv,38 S $P^{Gw} H \rightarrow g$ Bn (C lac) $\rightarrow cf Mk i,29$ (abra)
- 407. Lk iv,40 PGw ححتر H Bn 21.26 | H S (C lac) \rightarrow Mk i,32
- 408. $\underline{\text{Lk v,1}}$ S P^{Gw} Bncor א H Bn* (C lac) \rightarrow Greek: (παρὰ τὴν) λίμνην
- 409. Lk v,2 P^{Gw}≺τμ] ≺τμα SH Bn 4*vid.6.7.8.12.13 (C lat) → Greek: καὶ εἶδεν

- 410. $Lk v, 2 \bullet$ S $P^{Gw} \longrightarrow Mt \times iii, 1$; Mk iv, 1
- 411. $\underline{\text{Lk v,3}}$ S P^{Gw} S P^{Gw} \rightarrow Greek: (ἐδίδασκεν) τοὺς ὄχλους
- 412. Lk v,12 P^{Gw}ידיר האכים Bn 1.4.8.12.17.21.26. 32.41 | אבר אבי H | no diacr. point S (C *lai*) → Greek: λέγων
- 413. Lk v,13 P^{Gw} om SH Bn 4°.6.7.8.12.13.14.21. 32 (C *lai*) → Greek: ἐκαθαρίσθη (v. l.) → Mk i,42
- 414. <u>Lk v,23</u> S P^{Gw} γ γ γ γ β H Bn (C lac) \rightarrow Greek: (ἔγειρε) καὶ περιπάτει; cf Mk ii,9
- 415. Lk v,25 P^{Gw} απίιλ] απίιλ Bn 40 ¦ απίκου SH (C *lac*) → Greek: ἐνώπιον αὐτῶν
- 416. Lk v,31 PGwحته و ا Bn | محته H (SC lac)
- 417. <u>Lk v,31</u> P^{Gw} τως Η Bn (SC *lac*) \rightarrow Greek: κακῶς \rightarrow Mk i,32
- 418. Lk vi,4 P^{Gw}~\(\right\) add ~\(\right\) H Bn 21 (SC lac)
- 420. Lk vi,7 P^{Gw}am حماً] مصاح Bn 4.7.12.14.17°.32.39
- 421. Lk vi,8 PGwrhr] rhr Bn | om H (SC lai)
- 422. Lk vi,9 P^{Gw} (H) tr Bn 32 (SC lac) \rightarrow Mk iii,4

- 424. Lk vi,31 $P^{Gw} H$ Ar] Ar $Bn \mid diff. constr. in <math>S(C \mid lac)$
- 425. $Lk\ vi,35$ (S) P^{Gw} (H) \prec in Sin (C lac) \rightarrow Mt v,45; xxii,10
- 426. Lk vii,3 S P^{Gw} (H) همين Bn (C lac)
- 427. <u>Lk vii,4</u> P^{Gw} am P^{Gw} P^{Gw}
- 428. Lk vii,4 S P^{Gw} (H) add add add Bn (C lac) add Greek: λέγοντες + αὐτῷ (v. l.)
- 429. Lk vii,5 S P^{Gw} H **এ**~a] **এ**~ Bn 36 (C *lac*)
- 430. Lk vii,7 PGwarin 430. Lk vii,7 PGwarin 430. C lac)
- 431. Lk vii,12 (S) P^{Gw} סבּג מּבֹם [סבּג מּבֹם Bn 14.17 | H (C lac) \rightarrow Greek: ἤγγισεν
- 432. Lk vii,12 S PGw ארט בין בין אריין Bn | ארט אריין Bn | ארט אריין ארייין אריין א
- 433. $Lk \ vii, 14$ P^{Gw} \square \square Bn $\mid om \ SH \ (C \ lac) \rightarrow Bn \ refers to <math>\prec \infty \simeq (fem.)$
- 434. Lk vii,20 P^{Gw} אילה Bn 36 | בי אילה Bn 36 | בי אלה H | בי אלה S (C lac) → Greek: λέγων; cf Mt xi,3
- 435. Lk vii,22 (S) P^{Gw}αiωκ] ανδικ Bn | ανπακ Η (C lat) → Greek: ἀπαγγείλατε; → Mt xi,4
- 436. Lk vii,22• S P^{Gw} H מרביא Bn (C lac) \rightarrow Mt xi,4
- 437. Lk vii,24 S $P^{Gw} H$, ix $add \triangle ax$ Bn 4*.6.7.12.13.17. 37 (C $lac) \rightarrow Mt \times i$,7
- 438. Lk vii,26 P^{Gw} [ισο sey SH Bn 6.7.8.12.32 (C lac) → Greek: (περισσότερον) προφήτου

- 439. Lk vii,28 S P^{Gw} H べょ iカイ] べょ iカィ Bn (C lac)
- 440. *Lk vii,28* S P^{Gw} H ≺سا≺، ≺معات المعات ا
- 441. Lk vii,29 PGw H AK] AKO Bn | OS (C lai)
- 442. $Lk\ vii,33$ S $P^{Gw}(H)$ $\Delta i \prec \prec \Delta$ Bn | partly illeg $C \to Mt\ xi,18$
- 443. Lk vii,36 $P^{Gw}(H)$ \leftarrow $rac{}{}$ $rac{}$ $rac{}{}$ $rac{}$ $rac{}{}$ $rac{}$ $rac{}{}$ $rac{}$ $rac{}{}$ $rac{}$ $rac{}{}$ $rac{}$ $rac{}{}$ $rac{}$ $rac{}{}$ $rac{}{}$ $rac{}$ $rac{}{}$ $rac{}$ $rac{}{}$ $rac{}$ $rac{}$
- 444. Lk viii,7 SPC PGw H حمد معنا no sey Bn
- 445. Lk viii,8 P^{Gw} H בה אכלו Bn 36 | no diacr. point in SC
- 446. Lk viii,25 PGw المستقام no sey Bn | om SCH
- 447. Lk viii,27 (S) (H) PGw حصم معتاً no sey (C) Bn
- 448. Lk viii,28 SC PGw H معنم $bn \rightarrow Mt viii,29$
- 449. Lk viii,30 P^{Gw} حمد الله Bn | احد الله H | no diacr. point SC
- 450. Lk viii,45 P^{Gw}של ישר Bn 7.12.13.14.21. 32.41 | אכל H | no diacr. point SC
- 451. Lk viii,47 P^{Gw} , \dot{m}] , \dot{m} Bn 8*.40 | om H | no diacr. point SC
- 452. <u>Lk viii,51</u> SC P^{Gw} ← Ar] add ← H Bn
- 453. Lk ix, 14 P^{Gw} אכי היי $H \mid SC \rightarrow Greek: εἶπεν$
- 454. <u>Lk ix,17</u> SC P^{Gw}مەھىتە H Bn
- 455. Lk ix,18 SC P^{Gw} (H) <u>ακ λκτ</u>] add αντ Bn 4*.17.21 → Greek: καὶ ἐπηρώτησεν αὐτούς + ὁ Ἰησοῦς (v. l.) → Mk viii,29

- 456. Lk ix,19 P^{Gw} (H) דיטידל Bn | אייטידל Bn | אייט
- 457. Lk ix,26 (C) P^{Gw} جے ہیں [خی ہیں مش $H \mid Bn$ 40 + ہیں $S \rightarrow fMk$ viii,38
- 459. Lk ix,34 P^{Gw}יביר Bn 12.41 | καπ אכי H | no diacr. point SC → Greek: λέγοντος
- 460. Lk ix,44 P^{Gw} H عمله add am SC Bn $32*vid.39 \rightarrow Mt$ xvii,22
- 461. Lk ix,48 P^{Gw}≺3π √√ ≺ √] om √√ SCH Bn 8*.11.14.23.26.39.40.41* → Greek: τὸ παιδίον τοῦτο (v. l.)
- 462. Lk ix,57 P^{Gw} H אכֹּב Bn 11.17 | no diacr. point SC → Greek: εἶπεν
- 463. <u>Lk ix,58</u> SC P^{Gw} σωίω α] sey H Bn \rightarrow Greek: καὶ τὰ ταπεινά
- 464. <u>Lk ix,61</u> SC P^{Gw} J_{1} σm H Bn \rightarrow Greek: sine $\mathring{\alpha}$ πελθε $\mathring{\epsilon}$ ν \rightarrow cf Mt viii,21
- 465. Lk x,2 SC PGwحقه Bn ¦ مینه الله عنه H
- 466. Lk x,6 (S) (C) P^{Gw} H حل معامد add علمت العام (S) (E) P^{Gw} H علمت (E) P^{Gw} H علمت
- 467. Lk x,7 S P^{Gw} (H) mix C Bn \rightarrow Mt x,10
- 468. Lk x,13 SC P^{Gw} محتم Bn 12 | محتم H → Bn corrects according to the Greek and refers to the cities Tyrus and Sidon (not to the inhabitants)

- 469. Lk x,14 P^{Gw} H ביסרא ההניא (S)C Bn $6.7.8^{c}.12.32.37 \rightarrow Greek: ἐν ἡμέρᾳ κρίσεως (v. l.); <math>\rightarrow$ Mt xi,22
- 470. <u>Lk x,16</u> (C) P^{Gw} am A] om am H Bn \mid S om this part of vs 10
- 471. Lk x,17 S P^{Gw} H عم العم C Bn 14
- 472. $Lk \times 22$ SC P^{Gw} H Δ] om Bn
- 473. Lk x,22 SC PGw H ベロ (ペイ) om (水 Bn)
- 474. Lk x,32 S P^{Gw} H عدا عدا كا عدا كا الله عدا الله ع
- 475. Lk x,35 C P^{Gw} H ¬m¬] ¬m¬α S Bn 8.12.36 → Greek: ἔδωκεν
- 476. Lk x,37 P^{Gw} H אביד add add SC Bn 36 \rightarrow Greek: εἶπεν δὲ αὐτῷ
- 477. Lk x,37 PGw H Ar] Ara SC Bn 36
- 478. Lk x,41 P^{Gw} H $\leftarrow \pi$] om S Bn 6.8.32.40.41 \mid C om the first words of verse 41 \rightarrow Greek: $\delta \acute{\epsilon}$
- 479. <u>Lk xi,2</u> P^{Gw} \leftarrow i \leftarrow] \leftarrow i \leftarrow \rightarrow H Bn | SC om verse $2c \rightarrow$ Greek: ἐπὶ τῆς γῆς (v. l.)
- 480. <u>Lk xi,8</u> SC P^{Gw}ברא H Bn \rightarrow Greek: ὅσων
- 482. Lk xi,17 P^{Gw} H אכי | אכי Bn 40° | אכי SC → Mt xii,25
- 483. <u>Lk xi,21</u> P^{Gw} (Impf) **i↓i** H Bn ¦ no diacr. point SC → Greek: καθωπλισμένος
- 484. Lk xi,25 (S) P^{Gw} (H) שלשבדר (C) Bn

- 485. Lk xi,34 P^{Gw} (H) καπδ] καπδ καπδ SC Bn 1.11.23.26 \rightarrow Greek: (δ όφθαλμός σου v. l.) πονηρὸς $\hat{\eta}$; \rightarrow Mt vi,23
- 486. Lk xi,34 P^{Gw} ara] ar SCH Bn 1.21.23.26.41
- 487. Lk xi,39 P^{Gw} H → Bn 4.17.23.26.36 ¦ no diacr. point SC → Greek: εἶπεν
- 488. <u>Lk xi,50</u> S(C) P^{Gw}שלה השלה און ביא א ביא H Bn → Greek: ἴνα ἐκζητηθῆ
- 489. Lk xi,53 P^{Gw} add ααπ Bn 7.8^{cor.mg}.12. 32.37 | βαπατίστα H | SC om this part of verse 53; → Greek: ἐνέχειν
- 490. Lk xii,7 SC P^{Gw} H ച๙] ചaca Bn 11.13
- 491. Lk xii,8 SC PGw H ച๙] ച≺գ Bn 40
- 492. Lk xii,9 P^{Gw} جنہ C | نے مش H | S om verse $9 \rightarrow Greek: δ$ δέ
- 493. Lk xii,10 SC PGw جن مده ناب من من A حده ناب من A حدم ناب من ن
- 494. Lk xii,13 P^{Gw} H אכי Bn 1.11.23.36.39 | i אכי SC → Greek: εἶπεν
- 495. Lk xii,17 SC P^{Gw} Bn* לאטביסל H Bn^{cor} 4c.8*.11
- 497. Lk xii,40 P^{Gw} H ܡܛܫܕܐ SC Bn 11.21.23.39.40 → Mt xxiv,44
- 498. <u>Lk xii,43</u> C P^{Gw} κτις ακί] ακί κτις (H) Bn | ακί $S \to Greek$: ὁ δοῦλος ἐκεῖνος, $\to Mt$ xxiv,46

- 499. Lk xii,45 SC PGw (גרבו, מסעד [גרבו, מסעד Bn | א גרבועד און H
- 500. Lk xii,51 P^{Gw} H ≺ħα之 sey SC Bn 17.21.26.37.39. 40.41 → Greek: διαμερισμόν
- 501. $Lk \times ii,58$ $P^{Gw} H$ τως $Bn \mid om SC \rightarrow Greek: γάρ$
- 502. Lk xiii,1 S PGwaiאר] איביה C Bn 14.36.41 | H o Greek: ἀπαγγέλλοντες
- 504. $Lk \times iii,16$ SC $P^{Gw} H \leftarrow m$] om Bn \rightarrow Greek: ἰδού
- 505. Lk xiii,27 SC P^{Gw} H 🗸 🛪] 🔁 Bn 7.13.17.40
- 506. Lk xiii,32 (C) PGw(H) Kar] Kar Bn ex err | om S
- 507. Lk xiii,35 SC P^{Gw} (H) ربنا Bn 8.14.17
- 508. Lk xiv,3 C P^{Gw} SH Bn 8c.36.39.41 \rightarrow Greek: εi (v. l.)
- 509. Lk xiv,5 P^{Gw} H (Impf.) Δηπ Bn 12*.36.39.40 ¦ no diacr. point SC → Greek: πεσεῖται
- 510. Lk xiv,10 P^{Gw}κδικα καα] κόμκα καα Η Bn 41 | no diacr. point SC → Greek: ἵνα ὅταν ἕλθη
- 511. Lk xiv,17 SC P^{Gw} \leftarrow \bigcirc Bn 40 \mid \leftarrow \bigcirc H \rightarrow Mt xxii,4
- 512. Lk xiv,18 SC PGw במפת | אר אויי און אר אויי או
- 513. Lk xiv,19 P^{Gw} אכבו [אכני Bn 23 | no diacr. point SCH → Greek: εἷπεν
- 514. Lk xiv,20 P^{Gw} Bn^{cor} H **べいかべ** S Bn* 7.8.12.17.37.40.41 ¦ **べめしめっ** C → f Lk xiv,19

- 515. Lk xiv,22 SC PGw H حديد add miعلا Bn
- 516. Lk xiv,25 SC P^{Gw} (H) ασω ασα μικ πο] ποα ασα ασα βουνεπορεύοντο αὐτῷ (a variant reading ὀπίσω αὐτοῦ is not attested)
- 517. Lk xv,10 SC P^{Gw} H _ מבל איר i איר add i Bn
- 518. Lk xv,15 P^{Gw}mine ama] mine ama Bn 32 | mine SCH
- 519. Lk xv,29 P^{Gw}אראסק באסק באסק אים H Bn 7.8.12.13.17.32.40 | *om* אבראסק SC
- 520. Lk xvi,9 S P^{Gw} 🖛 A Bn 1.8.23.26 | a C
- 521. $Lk \times vi,15$ SC P^{Gw} אינה אינה שלי שלי $Bn \mid$ שלי הבינים שלי $H \rightarrow Greek$: \hat{v}
- 522. Lk xvi,22 P^{Gw} H **A** C Bn 23.26.36 | om S
- 523. Lk xvi,26 SC P^{Gw} הכא האבר Bn 32 | אבר (H) 1.11.23.26.36
- 524. Lk xvi,31 P^{Gw} H אבי Bn ¦ no diacr. point SC → Greek: εἶπεν
- 525. $\underline{\text{Lk xvii}}$ SC $\underline{\text{PGw}}$ אכם $\underline{\text{Cam H Bn}} \rightarrow \underline{\text{Greek: }}$ $\hat{\text{Elizev}}$
- 527. Lk xvii,7 PGw H ישאר אכנו (מאלי Bn | ארבו SC
- 528. Lk xvii,35 PGw H يمه به ماته آهنه المتهم [ab] مهتم [ab] محمد مهتم [ab] محمد محمد [ab] محمد محمد [ab] محمد [ab] محمد محمد المحمد المحمد

- 529. Lk xvii,35 P^{Gw} H \leftarrow xxiv,41 (SC) Bn \rightarrow Mt
- 531. Lk xviii,15 P^{Gw} מיא מיים om om SCH Bn \rightarrow Greek: ἰδόντες sine ADD
- 532. Lk xviii,20 (S)C P^{Gw} べa .ia 、 か べa .Ja↓aか べ] .maaみ べa ... ~ (H) Bn codd → Mk x,19
- 533. Lk xviii,20 SC $P^{Gw}H$ in] in a Bn 13 \rightarrow Mt xix,19
- 534. <u>Lk xviii,24</u> SC P^{Gw} ר בה של H Bn \rightarrow Greek: ἰδών δέ
- 535. Lk xviii,29 SC P^{Gw} عمت سا نضح] مصا نضح عمد (H) Bn 13 → Mt xix,28
- 536. Lk xviii,34 (SC) P^{Gw} anno μος μος D^{Gw} απος μος D^{Gw} D^{Gw} D
- 537. Lk xviii,35 SC P^{Gw} (H) \Rightarrow in \Rightarrow and \Rightarrow Bn $4^{\circ}.8.21.40.41^{\circ}$ \rightarrow cf Mk x,46
- 538. Lk xix,26 (SC) P^{Gw} השל מה היש המה (H) 32 → Mt (40) | ארץ היש היש העה (H) 32 → Mt (xxv,29
- 539. Lk xix,26 SC P^{Gw} منا المناف P^{Gw} H Bn 21^{vid} \rightarrow Mt xxv,29
- 540. Lk xix,29 S P^{Gw}حمه معناً] sey CH Bn 36.37.39
- 541. Lk xix,29 SC P^{Gw} H int] add add Bn 11.14.41 \rightarrow Mt xxi,1
- 542. <u>Lk xix,30</u> SC PGw \prec σ] om H Bn \rightarrow Greek: sine ἰδού

- 543. Lk xix,30 SC PGw H, marbra Bn
- 544. Lk xix,31 SH P^{Gw} \longrightarrow $Om C Bn <math>\longrightarrow$ Mt xxi,3; Mk xi,3
- 545. Lk xix,31 P^{Gw} is Bn 11.12.13.21.40 | Bn $H \rightarrow Mt xxi,3; Mk xi,3$
- 547. Lk xix,37 SCH ω ix], ix Bn \rightarrow Greek: ἤρξαντο (v. l. ἤρξατο)

- 550. Lk xx,12 S P^{Gw} Ara] Ar H Bn 7.12.17.21.36.37.39. 40 | C om almost all of verse 12
- 551. <u>Lk xx,13</u> P^{Gw}i コート H Bn ¦ no diacr. point SC → Greek: εἶπεν
- 552. Lk xx,18 P^{Gw} B* 1 בלבים (H) Bn 7.8c.12.32.37. 39 | בלבי בר SC → cf vs 18b
- 553. Lk xx,24 P^{Gw} Bn* H מבוא (Bn^{cor} 4.7.8.12. 17.21.32.40.41 | אכני SC → Mt xxii,21
- 555. Lk xx,27 (SC) P^{Gw} (H) α=i=] add ααπ Bn \rightarrow Greek: προσελθόντες
- 556. Lk xx,29• SC P^{Gw} H عبد Bn \rightarrow Mt xxii,25
- 557. Lk xx,32 SC P^{Gw} H **A G B** n 7.12.13.32.37

- 558. Lk xx,35 C P^{Gw} ← a ← a ← Bn 8.13.21.36.37 | ← S | ← La H → Mt xxii,30
- 559. Lk xx,37 SH P^{Gw} ar] ara C Bn 4c.11.14.40.41
- 561. Lk xx,46 SC P^{Gw} Η καις αγωραίς πο sey $Bn \rightarrow Greek: ἐν ταῖς ἀγωραῖς$
- 562. Lk xxi,2 S(H) P^{Gw}عد الله الله C Bn 8.13.14
- 563. **Lk xxi,6 •** SH PGw عائد $add \sim im$ C Bn \rightarrow Mt xxiv,2; Mk xiii,2
- 564. $\underline{\text{Lk xxi,8}}$ $\underline{\text{PGw}}$ a b $\underline{\text{As A}}$ a consistency $\underline{\text{FG}}$ and $\underline{\text{SC}}$ $\underline{\text{Greek}}$: $\underline{\text{βλέπετε μὴ πλανηθῆτε; } \underline{\textit{cf}}$ Mt xxiv,4
- 566. <u>Lk xxi,23</u> SC P^{Gw}בכלא \rightarrow H Bn \rightarrow Greek: τῷ λαῷ
- 567. Lk xxi,30 SC P^{Gw} אר ווא $H \rightarrow Greek: ὅταν$
- 568. <u>Lk xxi,36</u> SC P^{Gw} ααχόπ] ααφχόπ Η Bn \rightarrow Greek: καταξιώθητε

Lk xxii,17-18 om P^{Gw} and Bn

Lk xxii,19 (abam < xm) until 53 (doi.org/ doi.org/10.1001/j.com/doi.org/10.1001/j.com/doi.org/doi.org/<

- 569. Lk xxii,54 SC P^{Gw} H شمعاً ممانياً Bn $13 \rightarrow g$ Mt xxvi,58; Mk xiv,54
- 570. Lk xxii,55 P^{Gw} αφ αφ (SCH) Bn $40^* \rightarrow$ Greek: ὁ Πέτρος; εf Jn xviii,18

- 571. Lk xxii,58 SH PGw Ar] Ara Bn | diff. constr. C
- 572. **Lk xxii,59** SH P^{Gw} ¹ **A C** Bn
- 573. **Lk xxii,59** CH P^{Gw 2} באר] בארם S Bn
- 574. Lk xxiii,3 P^{Gw} om SCH Bn 7.12.14.36.37.40.41 \rightarrow Mk xv,2
- 575. Lk xxiii,4 SC P^{Gw} ς δχλους (H) Bn 40 \rightarrow Greek: τοὺς ὄχλους
- 576. Lk xxiii,14 C P^{Gw} ممتنے S Bn $H \to Greek$: ἐνώπιον
- 578. Lk xxiii,24 (S)C P^{Gw} (H) aπλίκτ] sey $Bn \rightarrow Greek$: τὸ αἴτημα αὐτῶν
- 579. Lk xxiii,26 $P^{Gw} \leftarrow \mathring{h} \leftarrow \mathring{h} = 3$ add $\leftarrow \alpha m$ SCH Bn 11.21.23.39. $40.41 \rightarrow Mk \text{ xv},21$
- 580. <u>Lk xxiii,34</u> P^{Gw} $\triangle \triangle A$] sey H Bn | α $\triangle A$ SC \rightarrow Greek: κλήρους
- 582. Lk xxiii,41 SC PGw H حنها sic Bn
- 583. Lk xxiii,50 (SC) P^{Gw} (H) איז איז r add r add r add r add r bh r
- 584. Lk xxiv,3 SC P^{Gw} Bn^{cor} محمداتهم H Bn* 17

585.	Lk xxiv,7	PGw Kam iかんa] Kam iおんa Bn 4.36 ¦
		אכיב H ¦ no diacr. point SC → Greek: λέγων

- 586. Lk xxiv,7 SC PGw مصمح [عمر Bn | الحصح H
- 587. Lk xxiv,10 P^{Gw},מֹם מוֹה, ארבוֹים מוֹה, Bn 23.26 | ארבוים מוֹה, SC | מוֹה ארבוים מוֹה, H
- 588. Lk xxiv,17 PGw אכי איל siv Bn | אכי איל H | אכי אכי SC \rightarrow Greek: είπεν
- 589. Lk xxiv,38 P^{Gw} ישה המין Bn 7.12.14.21.36.37.38. 39.41 | אילי SC | אילי $H \to Greek$: καὶ εἶπεν

Subscr. حماماه حديم ميلام بملع مدني ماعت حمام بماعة حديث ماء حمام بماعة حديث ماء على ماء بماعة حديث ماء بماعة

The Gospel of John

Inscr.	معب جنعه معدی مسلامه دسته مسلامه						
590. Jn i,23	P ^{Gw} i → κα H Bn 10°.11.39 ¦ i → κα H Bn 10°.11.39 γ i → κα H Bn 10°.11.39						
591. Jn i,25	P ^{Gw} H מיארם C Bn 9.41 ¦ illeg S → Greek: καὶ εἶπαν						
592. Jn i,26 •	SC P^{Gw} حدد. \rightarrow H^{Aster} Bn 1 \rightarrow Mt iii,11; Lk iii,16						
593. <i>Jn i,28</i>	(S)C P^{Gw} μυαι καπ $Bn \mid κακ$ καπ καπ $Bn \mid κακ$ καπ καπ $H \rightarrow Greek$: ὅπου $ην$ ὁ Ἰωάννης βαπτίζειν						
594. <i>In i,29</i>	SC PGw(H) Kapri worth						

Bn تحلحک

595. <i>In i,39</i>	(S)C P ^{Gw} べの応え ベシイ」 add べのの Bn ¦					
	$ m ag{A}$ $ m ag{A}$ $ m ag{H} ightarrow Greek: ποῦ μένει$					

- 596. Jn i,40 P^{Gw}(H) Bn* mɨδɔ Δλικα] mɨδɔ Δικα
 Bn^{cor} 9 ¦ SC om this part of verse 40 →
 Greek: ἀκολουθησάντων αὐτῷ
- 597. Jn i,48 P^{Gw} במבי של ישׁהר] במבי של iשׁהר Bn | של ישׁהר מ במבי משִּ וּשׁה H (SC lat) →
 Greek: ἀπεκρίθη Ἰησοῦς καὶ εἶπεν αὐτῷ
- 598. *Jn ii,7* P^{Gw} Η יאכן iארם Bn (SC *lac*) → Greek: καὶ λέγει (v. l.)
- 599. Jn ii,8 P^{Gw} ישֹאל Bn ¦ ישׂאל H (SC lac) → Greek: καὶ λέγει
- 600. Jn ii,16 P^{Gw} מאבר און, ארביזטעה, SH Bn 1.17 (C *lat*)
- 601. In iii,23 SC P^{Gw} Η ααπ μότα] add πότα $Bn \rightarrow Greek$: καὶ παρεγίνοντο + πρὸς αὐτόν (v. l.)
- 603. $\mathit{Iniv,2}$ SC $\mathrm{P^{Gw}\ H}\$ אם $\mathit{om}\$ היישלים $\mathit{om}\$ היישלים $\mathit{om}\$ היישלים $\mathit{om}\$ היישלים $\mathit{om}\$
- 604. Jn iv,12 SC P^{Gw} Bncor படி In iv,12 (H) In iv,12 Greek: ἔδωκεν
- 606. **Jn iv,23** P^{Gw} H ച_്] ച്യര SC Bn
- 607. Jn iv,32 P^{Gw} H معمد حديد ما add شا S(C) Bn 9
- 608. Jn iv,34 C P^{Gw} H ,παισίκα] ,παιδικά $Bn \mid$,παισίκα $S \rightarrow Greek$: καὶ τελειώσω αὐτοῦ (τὸ ἔργον)

- 609. Jn iv,37 SC P^{Gw} (H) $\prec iix.i \prec bla$] $\prec bla$ \prec
- SC P^{Gw} (H) an end of the verse $SC P^{Gw}$ (H) an end of the end of end of the en
- 611. $\mathit{Iniv,49}$ C PGw H לאכיו האכים Bn (S lac) \rightarrow Greek: $\lambda \acute{e} \gamma \epsilon \iota$
- 612. Jn v,4 P^{Gw} של ממש להאן מם משה ממש להא Bn 9 | מש אייר אלן H | C om verse 4 (S lac) → Greek: κατείχετο
- 613. Jn v,12 C P^{Gw} H καιρ Bn 6 | S om verse 12 → Greek: τίς ἐστιν
- 614. Jn v,27 $P^{Gw} H \triangle \kappa$] om C Bn (S lac) \rightarrow Greek: om $\kappa \alpha i$
- 615. Jn v,36 C P^{Gw} (H) حقد محمد (36) (S *lat*) → Greek: *sine* OM
- 616. Jn v,41 C P^{Gw} H حد عضم حل] om ex err حد Bn (S lac)
- 617. **Jn v,46** S P^{Gw} H ചം പ് ചെ C Bn
- 618. $Jn\ vi,10$ PGw אכי האבי $H \mid Bn \mid A$ ארכי $H \mid SC \rightarrow Greek: εἷπεν (+ δέ v.l.)$
- 619. Jn vi,13 P^{Gw} בים המביט המביט המביט המביט המביט המביט המביט א |S| אניט המביט המביט המביט המפונט אלמס $H \to G$ reek: κοφίνους κλασμάτων
- 620. **Jn vi,14** C P^{Gw} αιά δικίτι $tr S (H) Bn \rightarrow Greek: οῦτός ἐστιν ἀληθῶς$
- 621. Jn vi,23 SC P^{Gw} Η ζωκ Bn 14.36 \rightarrow Greek: (ἄλλων πλοιαρίων) ἐλθόντων
- 622. [n vi,23 SC PGw H حسد] add حقتكال Bn
- 623. Jn vi,26 $P^{Gw} H \sim 1$ add $1 \rightarrow SC Bn 9 \rightarrow Greek: <math>\mathring{\alpha}\lambda\lambda$, $\mathring{\delta}\tau\iota$

- 625. $Jn \ vi,54$ SC $P^{Gw} \ Bn^{cor} \ H$, maxima Ka
- 626. Jn vi,57 SC P^{Gw} Η κιωκ] κιωκο $Bn \rightarrow Greek$: καθώς
- 628. Jn vi,58 SC P^{Gw} Η κω Bn 12°.17.38 \rightarrow Greek: ζήσει (v. l. ζήσεται)
- 630. $Jn \ vi,63$ SC $P^{Gw} \ H \sim i \Delta$ $add \sim Bn \rightarrow Greek: sine$ $\delta \acute{\epsilon}$
- 631. Jn vi,71 P^{Gw} ממה אבור H Bn 1.12.41 | no diacr. point SC → Greek: ἔλεγεν
- 632. Jn vii,12 P^{Gw} حدیتہ H Bn 32* | محم SC o Greek: ἄλλοι
- 633. Jn vii,23 S P^{Gw} Bn* H \checkmark] \checkmark 0 C Bn^{cor} 7.8.9°.11.12. 14.37.40.41 \rightarrow Greek: $\epsilon \hat{\iota}$
- 635. **Jn vii,35** P^{Gw} H حمد SC Bn
- 636. Jn vii,40 P^{Gw} ΔΙΣ ο ο ο sey SCH Br 1.4.12.32.33.36.37.41 → Greek: τοῦ ὄχλου

- 637. Jn vii,41 C $P^{Gw}H^{-1}$ \Rightarrow $add \Rightarrow Bn 28 \mid S \text{ om verse}$ $add \Rightarrow Sreek: sine \delta \hat{\epsilon}$
- 638. Jn vii,43 P^{Gw} ← σεν SCH Bn 32.(37).41 → Greek: ἐν τῷ ὄχλφ
- 639. Jn vii,47 SC P^{Gw} → inκα Bn | Δια αια αια απεκρίθησαν
- 640. Jn vii,48 C P^{Gw} H אונה S Bn 1.4.9.21.25.27.28.41 → Greek: ἐπίστευσεν
- 641. Jn vii,49 SC P^{Gw} ~ ~ ~ ~ ~ ~ H Bn 14

Jn vii.53/viii.11 (the woman caught in adultery) is absent

- 642. Jn viii,14 C PGw Bncor (H) حب א המבא S Bn*
- 643. Jn viii,16 P^{Gw} Η $_{\bullet}$ J $_{\bullet}$ om SC Bn 14 \rightarrow Greek: δέ
- 644. **Jn viii,44** P^{Gw} Η κέμκ Δψά] *no sey* S Bn (C *lac*) → Greek: ἀνθρωποκτόνος
- 645. In viii,44 PGw H Ar] Ara Bn | a S (C lai)
- 646. $[n \ viii,45]$ S P^{Gw} H \triangle] om Bn (C lac) \rightarrow Greek: μ or
- 647. $Jn\ viii,52$ S P^{Gw} H ב. A Bn (C Iai) \rightarrow Greek: ἐγνώκαμεν
- 648. $\underline{\text{Jn ix,3}}$ S P^{Gw} am H Bn (C lav) \rightarrow Greek: $\hat{\text{οῦτος}}$
- 649. Jn ix,9 P^{Gw} வென Bn 11.17.23.26.41 | வன S | அன்ன H (C lai) \rightarrow Greek: om $\delta \tau \iota$ (v. l.)
- 650. Jn ix,11 P^{Gw} Αικρίθη $H \mid om S (C lac)$ $\rightarrow Greek: ἀπεκρίθη$
- 651. Jn ix,15 P^{Gw} H אכיו Bn ¦ no diacr. point S (C lac) → Greek: εἶπεν

- 653. Jn ix,17 S $P^{Gw} \leftarrow i \Rightarrow k \leftarrow l$ add $mal \rightarrow l$ Bn l om $H (C lac) \rightarrow cf vs 17a$

- 656. Jn ix,41 S PGw ~ Autho and ham hal and sic (H) Bn (C lac)
- 657. Jn x,7 P^{Gw} and paralloon and <math>S + ipr and S + ipr and S + ipr and S + ipr H(C lac)
- 658. Jn x,7 P^{Gw} حدة معنه Bn 12.32 إ حاتم معنه H | no diacr. point S (C *lac*)
- 659. **Jn x,9** $P^{Gw} H \leftarrow i h$] add $\leftarrow x$ S Bn (C lac) $\rightarrow cf$ Jn x,7
- 660. Jn x,12 S P^{Gw} (H) $\prec ν$ μ3 om Bn (C lav) \rightarrow Greek: $θεωρε \hat{\iota}$
- 661. Jn x,17
 (S) P^{Gw} Bn^{cor} (H) אימק ל, אבן [אבן וֹשׁמַ ל βη* (C lat) → Greek: με ὁ πατὴρ ἀγαπᾶ
- 662. Jn x,18 S PGw H באל Bn 40 (C lac)

664. <u>Jn x,39</u>	S PGw صمت حمل (H) Bn
	$(C lai) \rightarrow Greek: ἐκ τῆς χειρὸς αὐτῶν$

- 665. Jn xi,14 S P^{Gw} H \mathfrak{am} \mathfrak{I} om Bn (C lac) \to Greek: αὐτοῖς
- 666. **Jn xi,15** P^{Gw} $\alpha \Delta m$] add $\Delta \iota m$ S(H) Bn (C $\iota \iota u \iota u$) \rightarrow Greek: ἄγωμεν; \rightarrow no. 216 (Mk i,38)
- 667. Jn xi,20 P^{Gw} κἀκ] κάκ Η Bn ¦ no diacr. point S (C lat) → Greek: ἔρχεται
- 668. Jn xi,22 P^{Gw} בבתא $S \mid S \mid S$ א הבלתא $S \mid S \mid S$ H (C lac) \to Greek: ὅτι ὅσα
- 669. Jn xi,44 P^{Gw} Η אכיבי Bn ¦ אכיבי S (C lac) → Greek: λέγει
- 670. <u>Jn xii,6</u> P^{Gw} Bn* καπ ← H Bn^{cor} ¦
 S om this part of verse 6 (C lac) → Greek: ἐβάστασεν
- 671. Jn xii,7 S P^{Gw} ,ימבסד, איז, איז, Bn 9.12.40° | איז, ארא א איז, H (C *lat*)
- 672. Jn xii,12 P^{Gw} ്റെ സ്റ്റ് an K di si Bn H 11.32 | aam abra S (C *lai*)
- 673. Jn xii,17 S P^{Gw} H α α $rac{rac}{r}$ tr Bn (C lac) \rightarrow Greek: δ ὄχλος (δ ὢν μετ' αὐτοῦ)
- 674. Jn xii,21 P^{Gw} حسب H Bn 32.41 H Bn 32.41 H S $(C \text{ lat}) \rightarrow Greek: idealy$
- 675. Jn xii,34 S P^{Gw} H איזא היים אים מים (bomoiotel.) 40* (C lac) om Bn
- 677. $Jn \times ii,47$ S PGw H κωκ κρίνω Greek: κρίνω

- 678. Jn xii,50 P^{Gw} \rightarrow H Bn 3.4.14.17.23.40.41 | απ S (C lac) \rightarrow Greek: ὁ πατήρ
- 679. Jn xiii,6 P^{Gw} אבי Bn 3.9.23.41 | אבי S | iהאר H (C *lac*) → Greek: λέγει
- 680. **Jn xiii,10** P^{Gw} במטאר שרן במטאר שרם S Bn | במטאר שר H (C *lac*)
- 681. Jn xiii,14 P^{Gw} (Η) Δασία Δασία Δασία S Bn 3 (C *lat*) → Greek: ὁ κύριος καὶ ὁ διδάσκαλος
- 682. Jn xiii,22 S P^{Gw} 🛂] 🚣 Bn 3^c.14 ¦ 🕎 🛪 H (C *lai*)
- P^{Gw} المنترية P^{Gw} ا
- 684. Jn xiii,26 S P^{Gw} பாட அந்த Bn 3c.7*.8*vid.9.32.36.41 | كأهال H (C lac) → Greek: καὶ δώσω
- 685. In xiv,3

 PGw = 1/K 1/K Co] Kir 1/K Co

 1/K Bn | 1/K Co 1/K Co (S) H (C)
- 686. Jn xiv,7 S PGw H Ar] Ara Bn 36 (C lac)
- 688. Jn xiv,10 P^{Gw} H مختاه Bn 4*.7.8.12.32.36.37. 40.41 | illeg C | S om this part of verse 10
- 689. Jn xiv,12 P^{Gw} H $\prec \rightarrow \leftarrow$ δ αλ] $\rightarrow \leftarrow$ δ αλ S Bn 4.9.23.36.37.39 | illeg C \rightarrow Greek: πρὸς τὸν πατέρα

- 691. Jn xiv,30 S P^{Gw} Η κόσμου τούτου (v. l.)
- 692. Jn xv,4 S P^{Gw} H <u>odu</u> ペ ム ユス ベユュロ] om ペ Bn (C lac) → Greek: οὖτως οὐδὲ ὑμεῖς
- 693. Jn xv,6 S P^{Gw} ≺αω H Bn 3.4.14.17.39.41 (C *lac*) → Greek: μένη
- 694. Jn xv,13 P^{Gw}(H) **τ** S Bn 3*.4*.41 (C *lai*) → Greek: τὴν ψυχὴν αὐτοῦ θῆ
- 696. Jn xv,23 P^{Gw} 💁 SH Bn 7.9.12.32.37.40.41 (C *lat*)
- 697. Jn xvi,19 S P^{Gw} Δλοπ] Δλο H Bn (C lac) \rightarrow Greek: μικρόν
- 698. Jn xvi,22 P^{Gw} H **Ar**] **Ar** S Bn 3*vid.11.14.17.41 (C *lac*)
- 699. Jn xvi,26 (S) P^{Gw} (H) באב, בארג Δרצאז] בארג. ארב בארן Bn (C lat) → Greek: ἐν τῷ ὀνόματί μου αἰτήσεσθε
- 700. **Jn xvi,26** $P^{Gw}(H)$ כא אבר [כא אבר S Bn (C lac) \rightarrow Greek: τὸν πατέρα + μου (v. l.)
- 701. Jn xvi,27 S P^{Gw} H אומלים, j Bn 9 (C lai) → Greek: ἐμὲ πεφιλήκατε (not attested: αὐτὸν π.)
- 702. Jn xvi,27 S P^{Gw} Bn* حصار H Bn^{cor} 7.12.17*.26.37.41 (C *lat*)
- 703. Jn xvi,33 S P^{Gw} H といる Bn (C lac)
- 704. $Jn \times vii,5$ S $P^{Gw} H \Delta$] om Bn (C lac)

- 705. Jn xvii,11 P^{Gw} محمد S Bn 14.26.32.39 | عمد H (C *lat*)
- P^{Gw} עד (חססט עד אבלא געל בער פער מססטגז אינין, אוי אבלא אינין (H) Bn \mid S om this part of verse 11 (C lac) \rightarrow Greek: \red{sub} \red{sub} \red{sub} \red{sub} \red{hu} \red{sub} \red{sub} \red{hu} \red{sub} \red{hu} \red{sub} $\red{s$
- 707. Jn xvii,19 P^{Gw} ユベ] ユベロ Bn | ユベエS | ベシベ ユベエH (C lac)
- 708. **Jn xvii,23** P^{Gw} Bn^{cor} H אנג. S Bn* (C lac) \rightarrow Greek: ἴνα (v. l. καὶ ἴνα) γινώσκη
- 709. Jn xviii,13 S P^{Gw} H ്റെ ,നമ്പ് ് am ് am Bn (C lac)
- 710. Jn xviii,15 PGw mid= aam בלהר] aam בלהר Bn | רמה בשנה H | S om this part of verse 15 (C lac).
- 711. Jn xviii,18 $P^{Gw} \triangle \prec] \triangle \prec a Bn 41 \mid a H^{Aster} \mid S \text{ om this}$ part of verse 18 (C lac)
- 712. Jn xviii,22 P^{Gw} عد [المحمد SH Bn 21.41 (C *lai*)
- 713. Jn xviii,25 S PGw H ع 🖍] 🗷 😘 Bn 39 (C lac)
- 714. Jn xviii,25 P^{Gw} Bn cor ama] am Bn * 36 | مش S | am H (C lac)
- 715. <u>In xviii,35</u> P^{Gw} مه محمه الله om مه H Bn (SC *lac*)
- 716. Jn xviii,37 P^{Gw} (H) ¹ ≺τἰτ] ≺τι Bn^{cor} in rasura, illeg Bn* (SC lav) → Greek: (ἵνα μαρτυρήσω) τῆ ἀληθεία
- 717. In xviii,38 PGw H **_aah**] om Bn (SC lac)
- 718. Jn xix,3 P^{Gw} om H Bn 7*.23.26 (SC lac)

- 720. Jn xix,6 PGw H אכבו [אכבו Bn (SC lac)
- 721. Jn xix,11 P^{Gw} خـه هـُه] *om* خـه H Bn 3*.4*.9.11suppl.17*. 21*.40vid.41 (SC *lac*)
- 722. Jn xix,15 P^{Gw} [אכני] add مل Bn 7.21c.32 et paucis | H (SC *lai*)
- 723. Jn xix,24 P^{Gw} מּבִּאַרְאַם] אַפְּאָה Bn 12.37 | מּבָּאַר H (SC *lac*)
- 724. Jn xix,34 P^{Gw} H بجمه [بجمه Bn 9.17.21.36.39 (SC *lai*)
- 725. Jn xix,35 PGw H بعد [فعد Bn (SC lac)
- 726. *Jn xix,39* P^{Gw} H **A G Bn** (SC *lac*)
- 727. Jn xix,39 P^{Gw} حملها الله Bn الله H (SC lac)
- 728. Jn xix,41 S P^{Gw} ക്കന കം~] ~am കം~ H Bn 4.36.41 (C *lac*)
- 729. Jn xx,6 P^{Gw} ベウベ Bn ¦ ベウベ H ¦ om S (C lat)
- 730. Jn xx,12 P^{Gw}, mal "i" (S) Bn 4.9.17.21*.
 23.26 (39) | "H (C lae)
- 731. Jn xx,25 (S) P^{Gw} H べょく ↓ェロコロ] om べょく Bn (C lac)
- 732. **Jn xx,26** P^{Gw} معر [معر SH Bn (C *lac*)
- 733. Jn xxi,7 P^{Gw} ~ h~x] ~ h~a S Bn 4.7c.9.17.23.37.41. 42 | H om this part of verse 7 (C lac)
- 734. <u>Jn xxi,9</u> (S) P^{Gw} בה מוֹכא H Bn (C lac) \rightarrow Greek: (ἀνθρακιὰν) κειμένην

735. Jn xxi,19 P^{Gw} H ¹אכיו Bn | no diacr. point S (C *lac*)

736. Jn xxi,24 P^{Gw} 🌭 A a a Bn 9.40.42 | a S | a a a A H (C *lac*)

علم لحماد حادث بالمناه المحماد عادی المحماد عادی المحماد میرده میرده میرده المحماد میرد میرد میرد المحماد المحمد المحمد

7. EVALUATION

The following table gives a summary of the agreements of Ms BN syr. 30 with S and C and the Peshitta variants stored in the Pusey/Gwilliam Gospel volume (section I) as well as a summary of the disagreements (section II). Both sections are specified according to the singular (section Ia/IIab) and the individual (non-majority) part (section Ib/IIc) of the codex. The last column provides the corresponding numbers of Codex Phillipps. It is important to note that the statistical approach to both codices is affected by the physical conditions of S and C and of the actual extent of the textual material presented in the Pusey/Gwilliam volume. Fuller collations and additional manuscripts can be expected to provide new Peshitta variants and reduce the singular parts (esp. in the Gospel of John) of Ms BN syr. 30 and of Codex Phillipps.

Statistical comparison between Ms BN syr. 30 and Codex Phillipps 1388

	Mt	Mk	Lk	Jn	Totals BN syr. 30	Totals Cod. Phillipps
Total of variants	201	170	218	147	736	387
		I. Agreement with S/C ³⁵				
a) Bn+S/C alone (in bold)	26	9	14	15	64 (8,7 %)	32 (8,3 %)
b) Bn+S/C+Pms(s)	35	27	32	19	113 (15,3 %)	93 (24,0 %)
	II. Disagreement with S/C ³⁶					
a) Bn alone (in italics)	50/ 20	56/	70/ 40	59/ 18	235/78 (32,0/10, 6 %)	92/38 (23,8/ 9,8 %)
b) Bn+H alone (underl.)	24/	8/0	27/ 17	11/	70/31 (9,5/ 4,2 %)	25/10 (6,5/ 2,6 %)
c) Bn+P ^{ms(s)} against S/C	60/ 30	67/	70/ 44	40/ 6	237/80 (32,2/10, 8 %)	104/32 (26,9/ 8,3 %)
Other	6	3	5	3	17 (2,3 %)	41 (10,6 %)

³⁵ The occasional agreement of H with Bn+S/C is neglected in this

category. 36 The second (smaller) number in the table refers to such cases where both Old Syriac manuscripts are extant.

The general evaluation has to realize that Ms BN syr. 30 is an outstanding and therefore not a representative Peshitta manuscript. In several respects Ms BN syr. 30 offers unexpected and surprising features, as A. Vööbus observed correctly. 1. The number of variants (without orthographical) is enormous. There are seldom more than four hundred variants in Tetraeuangelia of the first millennium; the maximum is about five hundred. 2. The singular part (sections Ia/IIa,b) of Ms BN syr. 30 covers almost 50% of the variants, i.e., almost half of the variants is not attested in the textual tradition of the Peshitta. 3. The numbers of agreements with S/C (sections Ia,b) are impressive. The expected fading-out of the Old Syriac heritage not only failed to come; the actual extent of this heritage is even larger than in Codex Phillipps. However, an investigation in the singular part of the codex reveals that the remarkable dissociation of this codex from the earlier tradition derives from a thorough adaptation to the Greek,³⁷ from assimilation38 and harmonization.39 We meet a revised edition of the Peshitta New Testament, which introduced revisional elements borrowed from the Diatessaron and the Harklean New Testament. These elements are used as stylistic features and do not reflect a genetic relation to the Diatessaron and the Harklean respectively. The revisor had no copies of the Gospel Harmony and the Harklean on his desk; it is more likely that he had access to a Greek New Testament and extensively used the miniature concordance fixed at the bottom margins of the Gospel manuscripts. Almost all of the harmonizations are based on the Peshitta or derive from variae lectiones of the Greek Bible text.

While assimilation and adaptation to the Greek are well-known reasons for the production of Peshitta variants, harmonization is much neglected in this respect. Harmonistic variants are easily taken to reflect a genetic relation to the Diatessaron (via the Old Syriac or directly), thus being considered as 'ancient traditions' rather than secondary textual variations caused by revisors.⁴⁰

³⁷ The most obvious adaptations to the Greek/Harklean are the 70 singular agreements with the Harklean (underlined in the collation), see esp. no. 59, 156, 182 and 201; see also no. 39. 52. 78. 103. 146. 268. 270. 382. 428. 521. 547. 601.

³⁸ See no. 13. 16. 61. 116. 149. 152. 168. 169. 170. 354. 602. 610. 653.

³⁹ See no. 31. 36. 65. 66. 81. 92. 102. 144. 154. 160. 167. 178. 191. 197. 204. 224. 228. 265. 266. 278. 295. 298. 302. 307. 328. 329. 348. 362. 367. 419. 425. 435. 440. 448. 549. 556. 583. 609.

⁴⁰ It is the red thread in Vööbus's work on the Syriac New Testament to prove the continued existence of 'ancient' textual traditions in order to

However, scholars noticed that Diatessaric influence in the proper sense is to be distinguished from spontaneous harmonization,⁴¹ which arose independently in later times. In fact there is a harmonistic heritage within the textual tradition of the Peshitta related to the Old Syriac heritage; and there are harmonizations, which came into being in the Peshitta tradition itself. In the collation of Ms BN syr. 30 we meet a great number of Peshitta harmonizations not attested by the two Old Syriac manuscripts.⁴² The original and secondary harmonistic heritage of the Peshitta are to be traced along the same lines as the Old Syriac heritage: The original heritage is mainly located in the majority part; the secondary (spontaneous) harmonizations are rather expected to belong to the non-majority part. Again, the knowledge of the quantitative proportion is necessary to see whether and how this harmonistic heritage developed.⁴³

minimalize the role of the Peshitta. In his comments on selected passages of Ms BN syr. 30 (Studies in the History of the Gospel Text in Syriac II ... p. 49–54) he points to agreements between numerous singular readings of this codex with the (versional tradition of the) Diatessaron and with quotations from early Syriac authors. Not a single reflection is offered on how the otherwise unattested 'ancient' textual traditions could have reached the 11th/12th-cent. Peshitta codex. As far as they are singular variants, they did not reach Ms BN syr. 30 by transmission within the Peshitta tradition. Vööbus emphasizes the singularity of the codex by saying (p. 54) that not a single reading of Ms BN syr. 30 is extant in Codex Phillipps. According to the collation given above, there are 90 agreements between 'Bn' (Ms BN syr. 30) and '41' (Codex Phillipps).

41 A. F. J. Klijn, A Survey of the Researches into the Western Text of the Gospels and Acts (Utrecht, 1949), 60; W. L. Petersen, Tatian's Diatessaron. It's Creation, Dissemination, Significance, & History of Scholarship [Supplements to Vigiliae Christianae, vol. 25]. Leiden, 1994, 5; J. Joosten, The Syriac Language of the Peshitta and Old Syriac Versions of Matthew. Syntactic Structure, Inner-Syriac Developments and Translation Technique [Studies in Semitic Languages and Linguistics, vol. 22]. Leiden, 1996, 13 (note 29).

⁴² See no. 34. 49. 50. 51. 63. 83. 98. 112. 113. 121. 128. 140. 262. 282. 289. 302. 311. 322. 323. 328. 330. 341. 342. 345. 346. 349. 357. 358. 368. 371. 374. 405. 407. 422. 435. 437. 455. 526. 528. 532. 535. 537. 539. 541. 569. 592.

⁴³ The specialists distinguish between harmonizing readings, harmonistic readings, and parallel variants. On these distinctions see H. J. Vogels, *Die Altsyrischen Evangelien in ihrem Verhältnis zu Tatians Diatessaron* [Biblische Studien, 16:5]. Freiburg, 1911; J. Joosten, *The Syriac Language of the Peshitta and Old Syriac Versions of Matthew ...* (Leiden, 1996), 11–16.

8. THE OLD SYRIAC HERITAGE

As far as the Old Syriac heritage in Ms BN syr. 30 is covered by Peshitta manuscripts of the first millennium (section Ib in the table), there is no reason to doubt that it is really a heritage. However, when Ms BN syr. 30 alone is agreeing with S and/or C (section Ia in the table) the question arises whether these agreements are part of the heritage too or developed independently. The general dissociation of the codex from the early tradition of the Peshitta puts some doubt on the participation of these singular agreements in the 'traditional' heritage. The large number of otherwise unattested variants in Ms BN syr. 30 (section Ha,b in the table) and their probable origin from adaptation to the Greek/Harklean, assimilation and harmonization invite for explaining the singular agreements with S and/or C along the same lines. The lacking attestation of these 64 variants the codex has in common with the Old Syriac disapproves the possibility that the agreements reached the 11th/12th-cent. codex by transmission within the Peshitta tradition. Additional collations of early Gospel texts will certainly show some of the agreements to be transmitted from the first millennium as well; but how to explain those agreements with S and/or C, which will never be attested in early Gospel manuscripts?

It is possible to argue for a secondary origin of 57 (out of 64) singular agreements from the revisional activity in Ms BN syr. 30, without excluding an earlier (though at present untraceable) origin for some of them. A number of 24 agreements is based on harmonistic variants created by the revisor of Ms BN syr. 30, who produced accidental (unintentional) agreements with the Old Syriac.⁴⁴ All of these harmonizations are already extant in S and/or C but could independently be 're-invented' in the Peshitta Gospels without adopting them from S and/or C in a properly genetic sense. The revisor simply exploited the harmonistic capacity of the Peshitta Gospels under stylistic or philological considerations and was unaware of the resulting textual identity with the Old Syriac.⁴⁵ Such an unintentional production of singular agreements with S and/or C is reflected by additional 19 insignificant variants

⁴⁴ No. 5. 12. 13. 20. 29. 54. 90. 104. 106. 115. 147. 154. 215. 216. 320. 360. 402. 443. 467. 529. 544. 548. 563. 666.

⁴⁵ A possible source for the harmonizations are harmonistic variants of the Greek New Testament (in the collation above these variants are quoted).

concerning *waw*, *den*, *ger*, *d*-, etc.⁴⁶ Also the small number of assimilations (61. 169. 659) and the adaptations to the Greek/Harklean⁴⁷ were hardly intentionally produced to arrive at an agreement with S and/or C. The small number of seven variants⁴⁸ only cannot be explained by harmonization, assimilation or adaptation to the Greek/Harklean; they have a good claim to the original Old Syriac heritage but have to await the proof from future research.

From Ms BN syr. 30 we learn that besides adaptation to the Greek/Harklean and assimilation to similar or identical passages, harmonization within single Peshitta manuscripts can be responsible for creating a secondary Old Syriac heritage. In Ms BN syr. 30, the majority of singular agreements with S and/or C came into existence this way and is independent from a genetic relation to the Old Syriac and the Diatessaron. Therefore, Ms BN syr. 30 rendered an inestimable service to our knowledge of the Old Syriac heritage in the Peshitta manuscripts. The codex provides the information that in later manuscripts the original Old Syriac harmonistic heritage of the Peshitta, which is genetically related to the Old Syriac, is faded out during transmission and supplemented by secondary non-genetic harmonizations. Although agreeing with S and/or C, the textual identity is not inherited from the Old Syriac. Usually the degree of the harmonistic dynamic in a Gospel manuscript is indicated by the number of those harmonizations, which are not agreeing with the Old Syriac; the more harmonisations in general, the more non-genetic agreements with S and/or C. For a better knowledge of the secondary harmonisation, additional late Gospel manuscripts should be collated; however, editorial policy will concentrate on manuscripts of the first millennium in order to trace the original genetic Old Syriac heritage. Secondary harmonizations are expected to be already effective in manuscripts of the first millennium; but the earlier the manuscripts, the better the protection against harmonistic dynamic.

9. CONCLUSIONS

Research on the Old Syriac heritage in the Peshitta Gospels and the classification of the variants according to their singular and non-singular (dis)agreement with S and/or C resume the efforts of A.

⁴⁶ No. 62. 75. 93. 134. 151. 281. 308. 344. 347. 447. 484. 572. 573. 576. 606. 617. 629. 644. 680.

⁴⁷ No. 11. 48. 139. 366. 384. 614. 619. 620. 700. 708. 732.

⁴⁸ No. 107. 109. 125. 150. 381. 635. 642. 654.

Allgeier and M. Black to trace the early history of the Peshitta Gospel text. The present situation of Peshitta research is unsatisfactorily based on the majority text of the Pusey/Gwilliam volume (1901), while the true extent of the non-majority part is still unknown. Black's contribution to research on the Peshitta reminds us that the Peshitta majority text is not a 'text', but an artificial (though admittedly convenient) scholarly creation composed of majority readings. To introduce reflections of a textual history into Peshitta research, Black's conjecture of a 'Pre-Peshitta' is to be reconsidered. The collation of an early (Codex Phillipps 1388) and late (Ms BN syr. 30) Gospel codex against the majority text provided an initial approach to the extent and structure of the Old Syriac heritage in the first and second millennium repectively. Both manuscripts were chosen for their substantial participation in this heritage. Classification of the variants and comparison with the textual material quoted in the apparatus of the Pusey/Gwilliam volume allow for some conclusions regarding a new edition of the Peshitta Gospels.

- 1. There is a general split of the Old Syriac heritage into a singular, a minority, and a majority part. Additional collations of early Gospel codices not included in the Pusey/Gwilliam volume will provide new variants and reduce the singular part of this heritage. To determine the extent of the Old Syriac heritage in the Peshitta manuscripts is the first step towards a new edition. Once the quantitative proportion of their (dis)agreements with S and/or C is determined, the non-majority part of the Peshitta Gospels can be set out by aligning it with S, C, and the Peshitta majority text in a comparative edition.
- 2. The Old Syriac heritage in the Peshitta Gospels includes a harmonistic heritage. Agreements with the Old Syriac by harmonistic Peshitta variants can derive from a genetic relation (thus being a heritage in the proper sense), or from non-genetic harmonization in single Peshitta manuscripts, which produced the agreement with the Old Syriac (thus being not a heritage in the proper sense). Identification of non-genetic agreements with the Old Syriac has to distinguish the original Old Syriac heritage from its secondary supplementation. In most of the cases this identification will remain ambiguous. Singular harmonistic agreements with the Old Syriac are more likely to be non-genetic than well attested ones; but for a sound judgement the individual profile of the manuscript in question must be known, esp. the full extent of its singular agreements with the Old Syriac and

to mark the harmonistic character of the variants where appropriate. The decision on the genetic or non-genetic part of the Old Syriac heritage will be a matter of scholarly discussion.

3. Once the agreements between the Old Syriac and the Peshitta are quoted, the disagreeing variants and their contribution to the history of the Peshitta text can be examined. According to section IIc of the table above, their number in both codices is considerable. In the early manuscripts, we can expect them to reflect the revisional shift from the Old Syriac/'Pre-Peshitta' towards the traditional Peshitta as well as the further development of the traditional Peshitta towards the 'masoretic' standard of the 7th/8th century. Research on the Old Syriac heritage of the Peshitta Gospels proves to be a promising starting point for bringing the conformity and the variants of the Peshitta text into a historical perspective. Both editors hope that the detailed comparative (i.e. diachronic and synchronic) presentation of the Peshitta along with the Old Syriac will provide a helpful tool for studying the revisional development of the Four-Gospel-canon in the realm of Syrian Christianity.

10. BIBLIOGRAPHY

- Aland, K. (ed.) Die alten Übersetzungen des Neuen Testaments, die Kirchenväterzitate und Lektionare [Arbeiten zur neutestamentlichen Textforschung, vol. 5]. Berlin-New York, 1972.
- Black, M. 'The New Testament Peshitta and its Predecessors', Bulletin of Studiorum Novi Testamenti Societas 1 (1950) 51–62.
- _____ 'Rabbula of Edessa and the Peshitta', *Bulletin of the John Rylands Library* 33 (1950–51) 203–210.
 - The Gospel Text of Jacob of Serug', *The Journal of Theological Studies* N. S. 11 (1951) 57–63.
- _____ 'Zur Geschichte des syrischen Evangelientextes', *Theologische Literaturzeitung* 77 (1952) 705–710.
- _____ "The Text of the Peshitta Tetraevangelium", in *Studia Paulina* ... (1953) 20–27.
- ______ 'The Syriac Versional Tradition', in: K. Aland (Hrsg.), *Die alten Übersetzungen des Neuen Testaments* ... Berlin-New York 1972, p. 120-159.
- Burkitt, F. C. Evangelion da-Mepharreshe. The Curetonian Version of the Four Gospels, with the Readings of the Sinai Palimpsest and the Early Patristic Evidence, 2 vols. (Cambridge, 1904/Piscataway, 2003).
- Joosten, J. The Syriac Language of the Peshitta and Old Syriac Versions of Matthew. Syntactic Structure, Inner-Syriac Developments and Translation Technique [Studies in Semitic Languages and Linguistics, vol. 22]. Leiden, 1996.

- Juckel, A. 'A Re-examination of Codex Phillipps 1388', Hugoye: Journal of Syrias Studies 6:1 (2003).
- _____ "The "Syriac Masora" and the New Testament Peshitta', in Bas ter Haar Romeny (ed.), *The Peshitta: Its Use in Literature and Liturgy. Papers Read at the Third Peshitta Symposium* [Monographs of the Peshitta Institute Leiden, vol. 15]. Leiden, 2006, 107–121.
- Kiraz, G. A. Comparative Edition of the Syric Gospels. Aligning the Sinaiticus, Curetonianus, Peshîttâ and Harklean Versions, 4 vols. [New Testament Tools and Studies, vol 21/1-4]. Leiden, 1996.
- Klijn, A. F. J. A Survey of the Researches into the Western Text of the Gospels and Acts. Utrecht, 1949.
- ______ A Survey of the Researches into the Western Text of the Gospels and Acts. Part two: 1949–1969 [Supplements to Novum Testamentum, vol. 21]. Leiden, 1969.
- Leroy, J. Les manuscrits syriaques à peintures conservés dans les bibliothèques d' Europe et d'Orient. Contribution à l'étude de l' iconographie de langue syriaque, 2 vols (Paris, 1964).
- McConaughy, D. 'A recently discovered folio of the Old Syriac (sy^c) text of Luke 16,13–17,1', *Biblica* 68 (1987) 85-88.
- Metzger, B. M. The Early Versions of the New Testament. Their Origin, Transmission and Limitations. Oxford, 1977.
- Nau, F. 'Corrections et additions au catalogue des manuscrits syriaques de Paris', Journal Asiatique 5 (11° série) 1915, 489–536.
- Petersen, W. L. Tatian's Diatessaron. Its Creation, Dissemination, Significance, & History of Scholarship [Supplements to Vigiliae Christianae, vol. 25]. Leiden, 1994.
- Smith Lewis, A. The Old Syriac Gospels or Evangelion da-mepharrshê, being the text of the Sinai or Syro-Antiochene Palimpsest. London, 1910/Piscataway, 2005.
- Studia Paulilna in honorem Johannis de Zwaan septuagenarii, ed. J. N. Sevenester & W. C. van Unnik. Haarlem, 1953.
- Vogels, H. J. Die Altsyrischen Evangelien in ihrem Verhältnis zu Tatians Diatessaron [Biblische Studien, 16:5]. Freiburg, 1911.
- Vööbus, A. Studies in the History of the Gospel Text in Syriac I [CSCO 128/subs. 3]; II [CSCO 496/subs. 79]. Louvain, 1951/1987.
- ______ Early Versions of the New Testament. Manuscript Studies [Papers of the Estonian Theological Society in Exile, vol. 6]. Stockholm, 1954.
- Zotenberg, H. Manuscrits orientaux. Cataloge des manuscrits syriaques et sabéens (mandaïtes) de la Bibliothèque Nationale. Paris, 1874.