

**A Genealogical History of
the Greek Text of
the New Testament**

Volume 3

**A Genealogical History of
the Greek Text of
the Gospel of Luke**

By

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CHAPTER 1

INTRODUCTION

This book is the third in a series of studies regarding the genealogical history of the text of the Greek New Testament. Volume 1 provided the genealogical history of the Greek text of the Gospel of Matthew; this volume does the same for the Gospel of Luke. The first volume provides an introduction to textual criticism, a review of the various textual critical theories and methodologies, a description of a genealogical theory of textual criticism along with its methodology. Readers not familiar with that volume should read at least the first four chapters of that study before going further, because this work presumes the reader has that informed background. What follows is a brief summary of those chapters.

Textual Criticism

Textual criticism is the branch of literary science which studies surviving copies of ancient literature¹ with the intent of determining the original form of a literary composition.² The problem is that surviving copies of a composition differ because of scribal errors accumulated during the copying history of the composition. At certain places in the text of a composition, existing copies may differ, one having this reading, another having that reading, and yet another having the reading originally written by the author. Such places are called places of variation, and such differing readings are called textual variants. Every place of variation has at least two textual variants.

Because every manuscript is a copy of some earlier copy (exemplar), intuitively one imagines the history of the manuscripts of a composition to be like a family tree. So initially textual

¹ Literature composed before the invention of printing, copies of which exist only in handwritten documents. A handwritten copy is referred to as a manuscript.

² The original text of a composition, that is, the actual words written by the hand of its author, is referred to as its autographic text.

scholars of classical literature took this approach with some measure of success. However, when it came to the text of the Greek New Testament, scholars despaired and regarded the genealogical approach as much too complex because of the large number of manuscripts and large number of variants. So, various theories and methodologies were developed to work with the variants at each place of variation to decide which one is more likely original. But with the development of high-speed computers, the complex data processing is no longer a problem; all that is needed is a viable genealogical theory together with its associated programable methodology. That's where this project came on the scene.

The present genealogical theory is based on several known facts about the relationship of manuscripts and variant readings. (1) It is a fact that the variants in a manuscript consist of all the uncorrected scribal errors of its ancestral exemplars; this collection of variants may be regarded as the genealogical history of the manuscript, and may be likened to its DNA code. In addition, the variants introduced by the parent exemplar of a manuscript may be regarded as its sibling gene. So, every manuscript has its own DNA and sibling gene, and these data are recoverable from the manuscript database. (2) Sibling manuscripts may be identified by mutual sibling genes, or by greatest quantitative affinity,³ or by both. (3) Sibling manuscripts are daughters of the same parent exemplar the readings of which may be recovered from the consensus of its daughters' readings, except where no consensus exists. Sibling daughter manuscripts inherit all the readings of their parent exemplar except where their own scribes initiate a new one. In case of ambiguity (where no consensus exists), one variant will have been inherited and the other will have been newly initiated. Inherited variants have history and may be identified by the principle of delayed ambiguity,⁴ whereas newly initiated variants have no history and fail the test of delayed ambiguity. (4) A reconstructed exemplar may stand in place of all its descendants in the database, and function as their representative in that stage of reconstructing the genealogical history. (5) Iteration of the above steps will converge genealogical stemma into a single exemplar representing the autographic text. The actual methodology as described in the first volume is more complex than the above, but the above is sufficient to describe the basic principles.

³ Quantitative affinity is a measure of how similar two manuscripts are to one another.

⁴ The principle of delayed ambiguity says that the inherited variant will be a reading of the grandfather exemplar when it develops.

The Problem of Mixture

Mixture occurred when a scribe copied from more than one exemplar. Critics of the genealogical method assert that mixture creates an irresolvable complication. But, as it turned out, as far as the reconstructing procedure is concerned, a reading copied from a secondary exemplar is no different than a variant newly initiated by the scribe either by mistake or intent. Both are uninherited from the primary exemplar; the only difference is that a newly initiated variant has no history, whereas a variant borrowed by mixture has a history, but a history outside the genealogical descent of the primary exemplar. So, mixture is not a problem for the reconstruction methodology described above. The sources of mixture in genealogical history may be of interest in some cases. A separate algorithm of the software finds the most likely source of every variant introduced by mixture rather than by scribal error or intent.

The Database Used

The database used in this project is derived from an expansion of the Nestle-Aland 27th edition of the *Greek New Testament*⁵ hereafter referred to as NA-27. The variations of the text are listed at the bottom of each page, providing the verse number where the variation occurs, the associated symbol indicating the kind of variation, the alternate readings that occur there, and a list of witnesses⁶ that contain the given alternate reading. The list of witnesses is provided in compressed form in order to avoid as much repetition as possible. This compressed form is useful for conserving paper and ink, and is relatively easy for scholars to follow. But the computer software must have every item of data explicitly recorded, that is, there must be a record of every witness to the text under study, and a record of which variant reading each witness has at every place of variation. This necessity requires the NA-27 database to be unpacked and expanded. Until recently the NA-27 database existed only in printed form, and expanding the data into the form needed by the genealogical software was a complex and time consuming task.⁷ However, the database is now available in digital electronic form in the *Stuttgart Electronic Study Bible*.⁸ That form of the database is capable of being expanded and unpacked electronically.

⁵ *Novum Testamentum Graece* (Stuttgart: Deutsche Bibelgesellschaft, 1997).

⁶ The witnesses consist of individual manuscripts, translations, and patristic quotations.

⁷ All my prior research with the genealogical software was done with data manually extracted from the already expanded database in the United Bible Society's *Greek New Testament*.

⁸ Christof Hardmeier, Eep Talstra, and Bertram Salzmann, *The Stuttgart Electronic Study Bible* (Stuttgart, Germany: The German Bible Society, 2004); used with permission.

The expanded database consists of two separate files, one containing a list of every witness together with its name, date, language, and content. The second file is a list of every place of variation in the NA-27 database, the chapter and verse number where the variation occurs, the Greek text of each variant at that place of variation, along with a list of witnesses containing the given variant.

The present program, called Lachmann-10 herein, is written in the Turbo Pascal 7.0 programming language intended for IBM compatible machines with extended memory. The size of the problems it can handle is flexible and is limited only by the amount of RAM available and the speed of the machine [up to a maximum of 2,000 variation units and 2,000 manuscripts]. Large problems require a reasonable amount of time to converge on a solution. The next chapter describes the genealogical history of the extant witnesses to the Greek text of the Gospel of Luke.

CHAPTER 2

WITNESSES TO THE TEXT OF LUKE

The witnesses¹ to the text of the Gospel of Luke used in this study are those derived from the electronic form of the textual apparatus of the NA-27 edition of the Greek New Testament as contained in the *Stuttgart Electronic Study Bible*² as edited and modified for the purposes of this project. They consist of 237 existing witness³ of various types:

(1) Papyrus manuscripts	10
(2) Uncial manuscripts	77
(3) Minuscule manuscripts	58
(4) Lectionary manuscripts	5
(5) Printed editions	3
(6) Latin Versions	30
(7) Egyptian Versions	6
(8) Syriac Versions	4
(9) Armenian Version	2
(10) Greek Church Fathers	28
(11) Latin Church Fathers	14

The witnesses to the text of an ancient document must have several characteristics before a reasonably reliable reconstruction of its genealogical history can be made. Among these are (1) number of witnesses, (2) date, (3) completeness, (4) limited variableness, (5) commonness of text, and (6) genealogical affinity. These characteristics of the available witnesses to the text of Luke

¹ I use the term witness because the reconstruction of genealogical history derives evidence not only from extant manuscripts but also from ancient translations and quotations from church fathers. In addition, a few printed editions are involved although not for reconstruction purposes.

² Christof Hardmeier, Eep Talstra, and Bertram Salzmann, *The Stuttgart Electronic Study Bible* (Stuttgart, Germany: The German Bible Society, 2004).

³ Appendix A lists all the extant witnesses by name, date, language, content, number of readings, and percentage of completeness.

are discussed below and are shown to be suitable for a reasonable reconstruction of its textual history.

Number of Witnesses

Contrary to the number of available witnesses to the texts of ancient classical literature, there are approximately 2,328 existing Greek manuscripts of the Gospels, including about 178 fragments.⁴ This does not include the witnesses of the ancient translations and church fathers. This study makes use of the 237 witnesses to the Gospel of Luke recorded in the NA-27 apparatus which includes all the ancient papyri witnesses and most of the existing manuscripts dating before the ninth century and a good sample of those from later times. This number includes the consensus witness of the many manuscripts of the text used in the Greek speaking Byzantine churches together with a number of manuscripts related to the Byzantine text. Also, it contains the consensus witness of the many manuscripts of the Latin Vulgate and the individual witness of four different printed editions of the Vulgate. The various Old Latin translations also are represented by a consensus of a number of manuscripts of each of these individual translations. Consequently, the consensus witnesses bring many additional manuscripts indirectly into the reconstruction process. There is good reason to believe that there are sufficient witnesses to the text of the Gospel of Luke to reconstruct its genealogical history.

Date

While it is possible to reconstruct the genealogical history of a text without the benefit of dates, dates are very helpful for accurately locating scribal activity in real history. The dates of the witnesses to Luke range from the second to the twentieth centuries.⁵ Table 2.1 and its associated graph display the reasonably good distribution of the witnesses by date.

Completeness

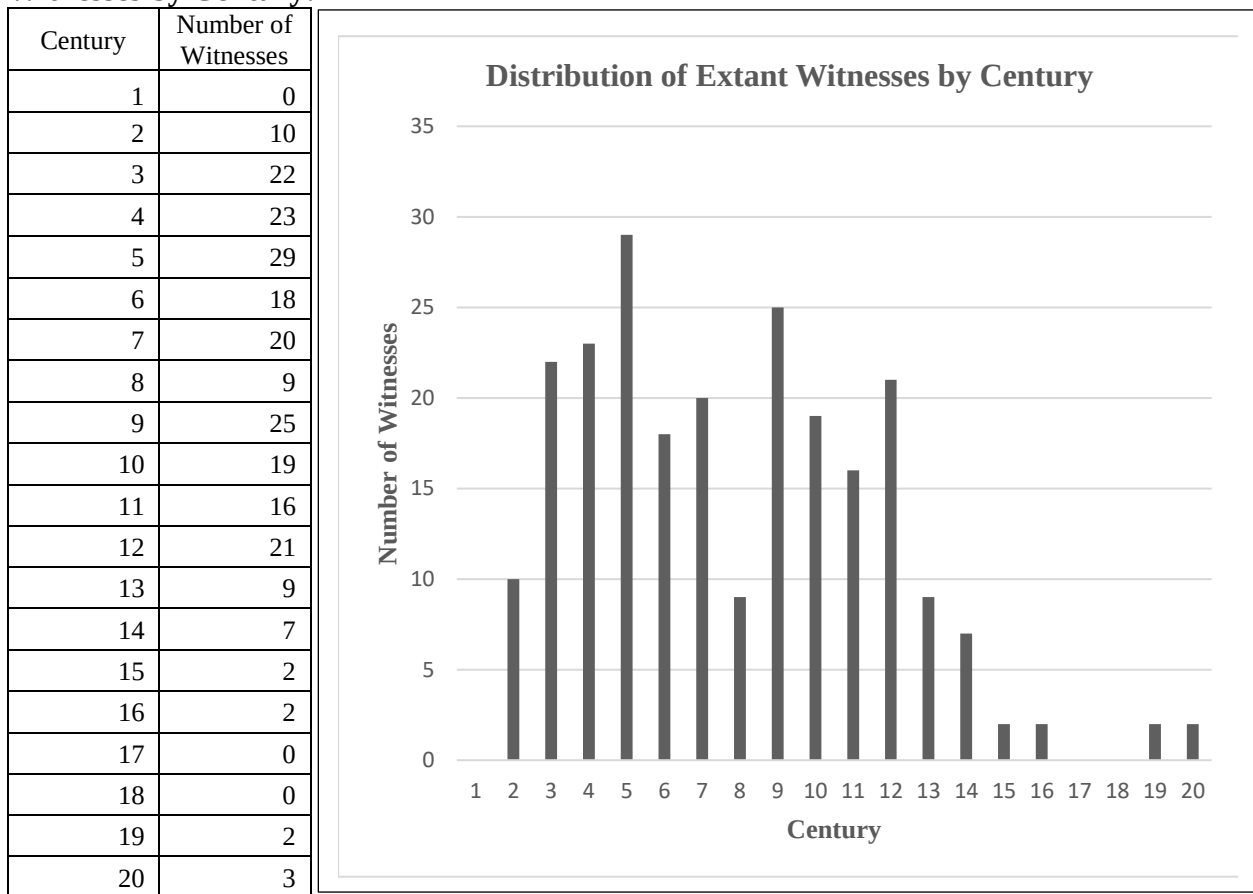
Many of the witnesses are fragmentary, not all their text having survived the passage of time. Only 108 of the 237 witnesses have 95-100% of their text complete, and only 100 have a text 80% or more complete; thus, completeness is significant for this study. Table 2.2 and its associated graph display the distribution of completeness for the witnesses used in this study.

⁴ Aland and Aland, p. 83.

⁵ The witnesses in the 19th and 20th centuries are printed editions that do not contribute to the reconstruction of the genealogical history.

Completeness is important for the reconstruction of the textual history, because the computer depends on minimal difference between witnesses to determine quantitative affinity. Consequently, the computer reconstructed the genealogical history on the basis of witnesses having at least 80% of their text complete; the more fragmentary witnesses are added to the genealogical tree where they best fit after the tree is constructed. The fragmentary witnesses are still important and should not be excluded from the study because they contribute to establishing fixed dates in the textual history.

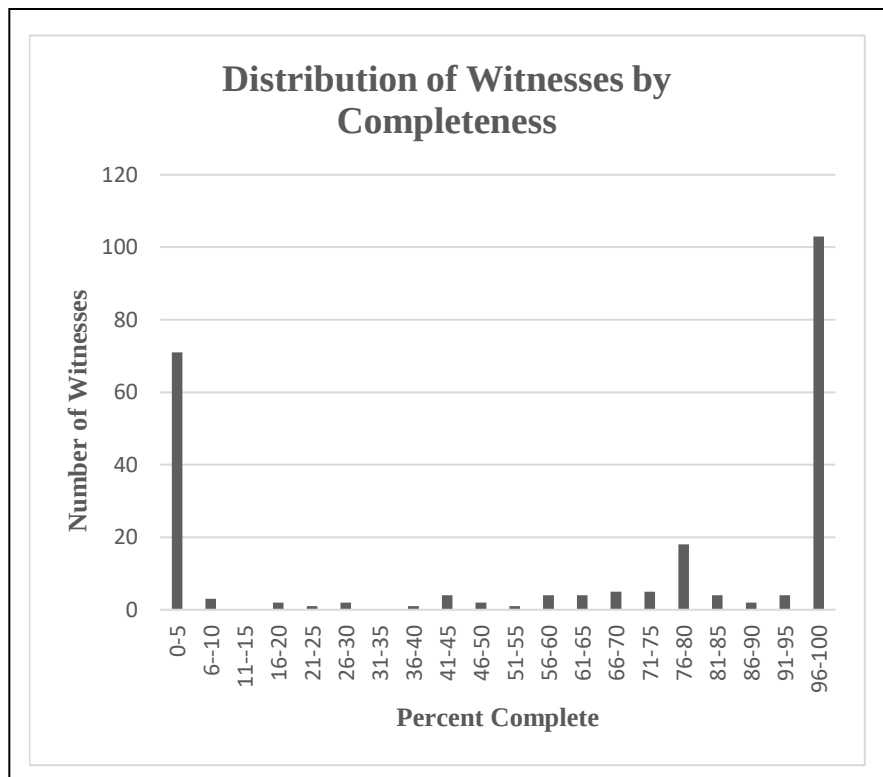
Table 2.1:
Distribution of Extant
Witnesses by Century:



Because many of the witnesses are fragmentary, it is of interest to know the distribution of those witnesses having 80% or greater completeness. They are the ones that contribute to the reconstruction of the genealogical history. Table 2.3 and its associated graph display the distribution of these witnesses. It is evident that numerous contributing witnesses are from as early as the third century, so a reasonably good reconstruction can be expected.

Table 2.2
Distribution of Witnesses
by Completeness:

% Complete	Number of Witnesses
0-5	71
6-10	3
11-15	0
16-20	2
21-25	1
26-30	2
31-35	0
36-40	1
41-45	4
46-50	2
51-55	1
56-60	4
61-65	4
66-70	5
71-75	5
76-80	18
81-85	4
86-90	2
91-95	4
96-100	104



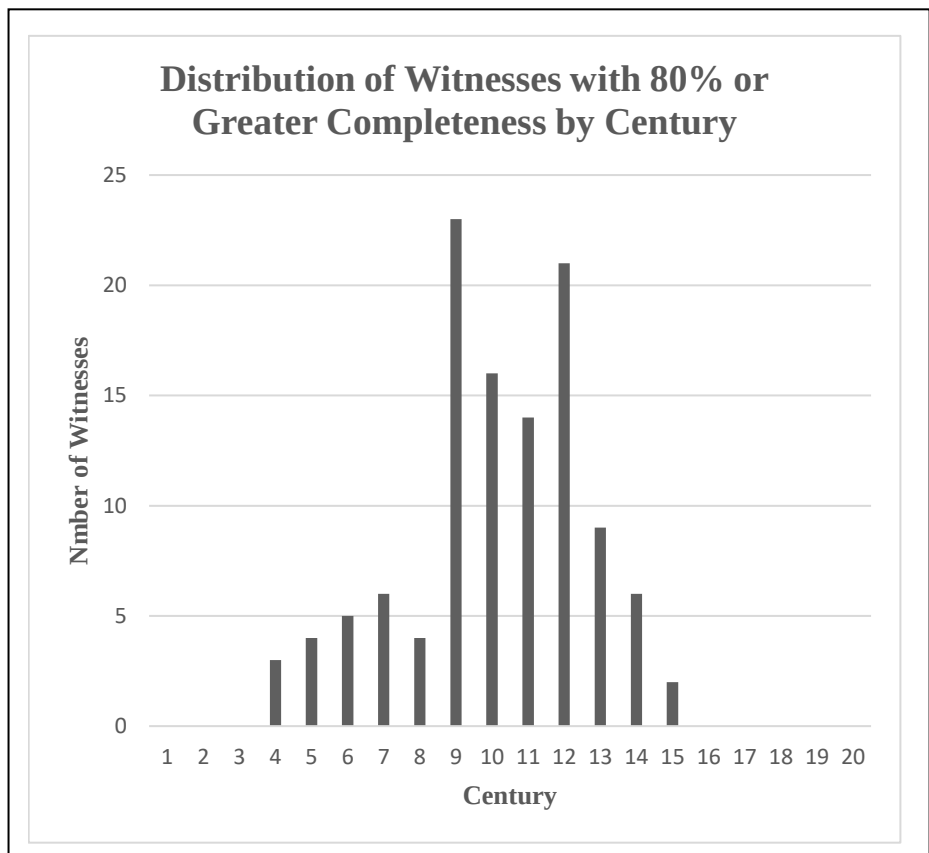
Limited Diversity

The more diverse the text the more difficult the reconstruction of its textual history is. In the overall picture, all witnesses to Luke agree in over 90% of the text. The places of variation and the number of variants at those sites provide the data for reconstruction. However, even so, the number of places of variation and the number of variants constitute a limit to what can be reconstructed because of the magnitude and complexity of the problem. But modern technology has expanded that limit to where reconstruction is now possible for texts the size and diversity of Luke.

The NA-27 apparatus records 1,920 places of variation⁶ for the Gospel of Luke with a total of 4,460 variant readings distributed among them.⁷ This averages out to 2.32 variants per place of variation. In earlier decades this amount of information would have been impossible to manually process, but not so today; my desktop computer provides complete solutions to problems this size in just a matter of minutes. Table 2.4 and its associated graph display the distribution of the number of variations per place of variation. For example, 1,448 places of variation have only two variations whereas only one place of variation has seven variations.

Table 2.3
Distribution of Witnesses of
80% or Greater Completeness
by Century

Century	Num. of Witnesses
1	0
2	0
3	0
4	3
5	4
6	5
7	6
8	4
9	23
10	16
11	14
12	21
13	9
14	6
15	2
16	0
17	0
18	0
19	0



⁶ Of course there are more places of variation than this, but the editors of the NA-27 text have weeded out those that are insignificant for reconstruction and meaning.

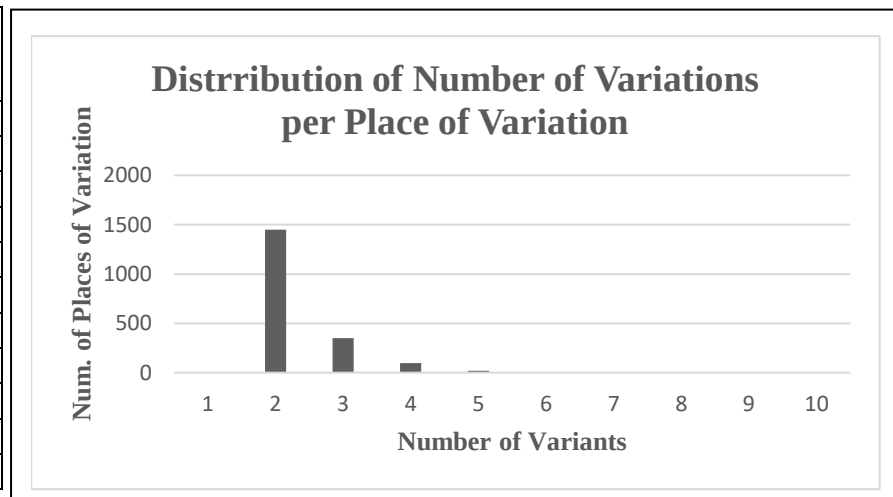
⁷ Appendix B provides a map showing where the places of variation occur in the text by chapter and verse.

Commonness of Text

Commonness is a measure of the percentage of text two witnesses have in common. When two witnesses both have complete texts, that is, they are not fragmentary, having readings at every place of variation, they have 100% commonness, regardless of the agreement or disagreement of their readings. Fragmentary witnesses, however, are less than complete and may actually have no commonness of text. For example, witness A may be 40% complete, lacking the text for the last 60% of the places of variation, and witness B may be 40% complete, lacking the text for the first 60% of the places of variation; as a result, the two witnesses have no commonness of text. The greater the commonness of text two witnesses have the greater potential they have for genealogical affinity. Table 2.6 and its associated graph display the distribution of commonness each witness shares with every other witness for the Gospel of Luke.

Table 2.4
Distribution of Number of Variations
per Place of Variation

Number of Variants	Number of Places of Variation
1	0
2	1,448
3	351
4	98
5	20
6	2
7	1
8	0
9	0
10	0
Total=	4,460



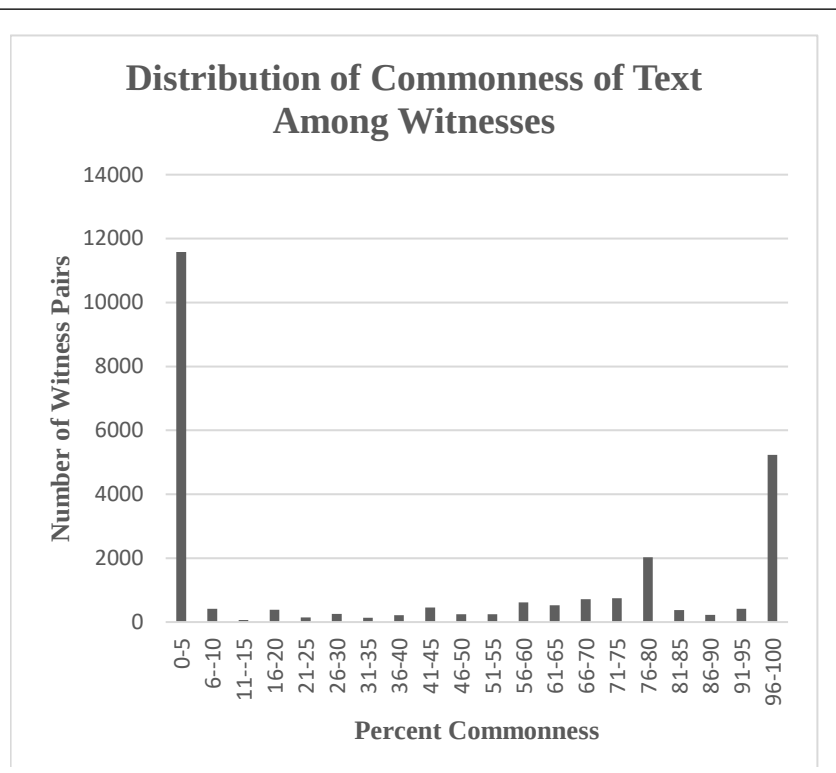
The NA-27 apparatus records seven different types of variations to the text. Table 2.5 displays the distribution of these types of variation for the Gospel of Luke. While the type of variation has no significance for the reconstruction process, the information is provided for those who are interested.

Table 2.5
Distribution of Variation Type

Omit a word	431
Omit a phrase	285
Alternate word	1,461
Alternate words	1,335
Transposed words	172
Added word or phrase	776
Other	0
Total =	4,460

Table 2.6
Distribution of Commonness of
Text among Witnesses

% Commonness	Number of Witness Pairs
0-5	11,649
6-10	419
11-15	63
16-20	390
21-25	142
26-30	259
31-35	136
36-40	213
41-45	456
46-50	244
51-55	244
56-60	622
61-65	532
66-70	718
71-75	751
76-80	2,043
81-85	383
86-90	227
91-95	420
96-100	5,334



Quantitative Affinity

Quantitative affinity⁸ is a measure of how strongly two witnesses are genealogically related. Witnesses are genealogically related when they have many of the same readings at their shared places of variation. Quantitative affinity is determined by the number of places of variation where the witnesses have the same reading divided by the number of places of variation the witnesses have in common. For example, if witness A and witness B have 1,000 places of variation in common, and in 952 places they have the same reading, the quantitative affinity of A to B is $952 \div 1,000 = 0.952$ or 95.2%. Table 2.7 and its associated graph display the distribution of quantitative affinity among all the pairs of witnesses for the Gospel of Luke. It is evident that many of the extant witnesses to Luke have relatively strong quantitative affinity with one another. These data are skewed because of the many fragmentary witnesses. A better picture of the significant affinity is that which is among witnesses having 80% content or greater. These witnesses are the ones used to reconstruct the genealogical history. Table 2.8 and its associated graph display the distribution of quantitative affinity among witnesses having 80% content or greater. This suggests that reconstruction of the genealogical history is reasonably feasible.

Genealogical Affinity

Genealogical affinity among witnesses occurs when they share a common sibling gene. The sibling gene of a witness consists of the variants initiated in its parent exemplar. This information is derived from the database as the variants two witnesses share that occur a minimum number of times in the database.

Conclusion

There are sufficient witnesses to the text of the Gospel of Luke with dates distributed over the historical period of interest, being sufficiently complete, having relatively limited diversity, and having ample mutual commonness and strong genealogical affinity. There is good reason to expect that the genealogical history derived from these witnesses will be a good approximation of the actual textual history of the book.

⁸ Quantitative affinity is supplemented by the sibling gene to affirm sibling relationship.

Table 2.7
Distribution of Quantitative Affinity
Among all Witnesses

% Affinity	Number of Witnesses
0-5	5,164
6--10	161
11--15	220
16-20	270
21-25	326
26-30	319
31-35	906
36-40	788
41-45	478
46-50	1,260
51-55	887
56-60	1,440
61-65	1,352
66-70	2,181
71-75	1,752
76-80	1,853
81-85	2,281
86-90	1,690
91-95	1,902
96-100	2,736

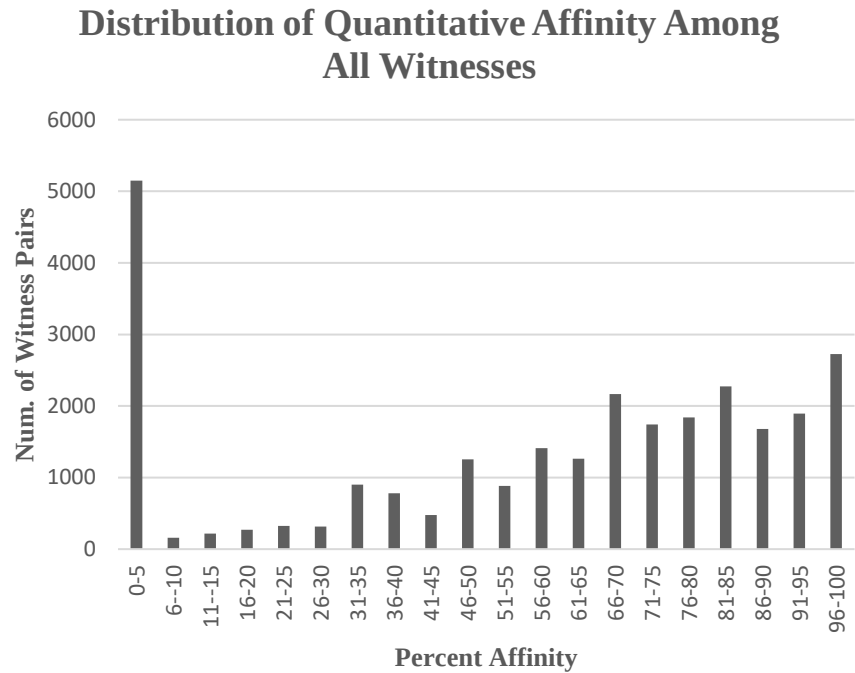
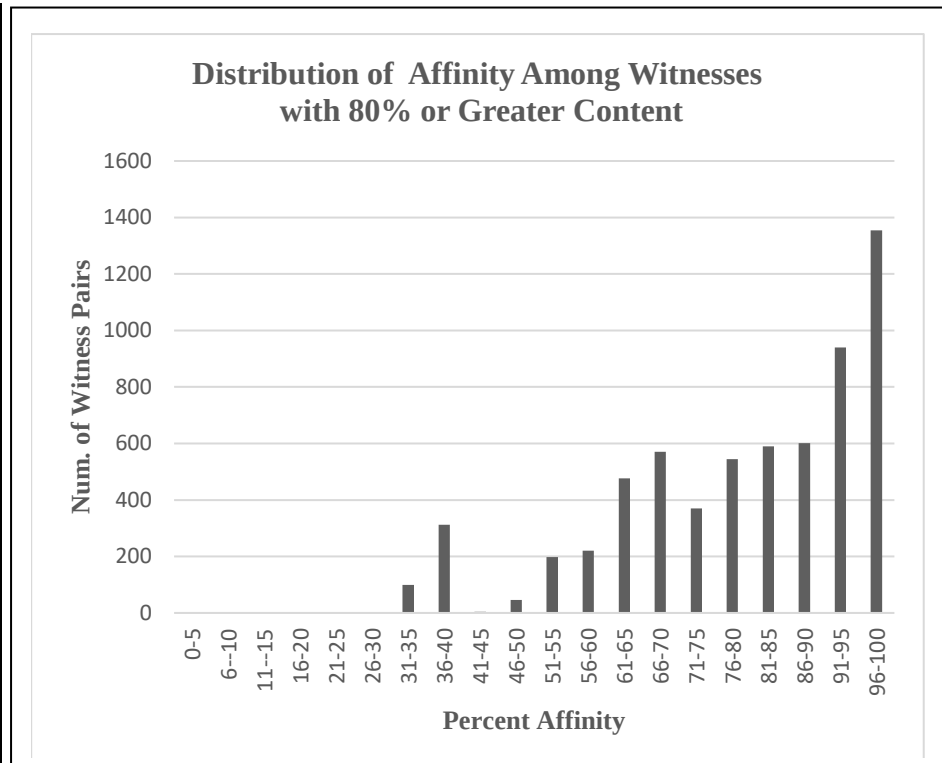


Table 2.8
Distribution of
Quantitative Affinity
Among Witnesses with
80% or Greater Content

% Affinity	Number of Witnesses
0-5	0
6--10	0
11--15	0
16-20	0
21-25	0
26-30	1
31-35	99
36-40	312
41-45	4
46-50	46
51-55	198
56-60	221
61-65	477
66-70	570
71-75	370
76-80	545
81-85	590
86-90	601
91-95	940
96-100	1,354



CHAPTER 3

GENEALOGICAL HISTORY OF LUKE'S MANUSCRIPTS

This chapter presents the genealogical history of the manuscripts¹ of the Greek text of the Gospel of Luke as reconstructed by computer program Lachmann-10.² Beginning with a data base of 237 existing witnesses, 1,920 places of variation, and 4,460 variants, the program reconstructed 47 intermediate exemplars, arranging them in the genealogical stemma (tree diagram) presented in its full form in Appendix C, but in a condensed form in Figure 3.1.³ This condensed form portrays the genealogical interrelationship of all the reconstructed exemplars of the text of Luke including most of the terminal witnesses. The rectangular boxes contain the information for the exemplars created by the software and the boxes with rounded corners contain the information for the extant witnesses. Witnesses in the same box are siblings. Figure 3.2 displays a second tree diagram in which only the exemplars are shown with only one principal extant witness. All the technical data and diagrams contained in this chapter were derived from the monitor screen of Lachmann-10 or the report it created.

The head exemplars of the three main branches of the stemma are exemplars Ex-277#, Ex-278#, and Ex-283#. These branches are quite independent of one another, having mutual affinities ranging from 72% to 77%.⁴ But they have affinities with the autograph ranging from 81% to 92%. In addition, the sibling gene of each uniquely distinguishes them from one another.

¹ The term *manuscript* is used here in its inclusive sense of manuscripts, translations, church fathers, and reconstructed exemplars—the sense I usually assign to the term *witness*.

² The total computing time was one minute and forty-three seconds including the time required for the software to assemble and format all the information contained in the tables, diagrams, and appendices of this book.

³ The full diagram, displayed in Appendix C, requires six pages. The condensed form deletes all the terminal branches (extant witnesses) except one at each exemplar—the most interesting one. Likewise it omits exemplars that only account for same-generation mixture (those with a \$ sign attached to their name).

⁴ Ex-277to Ex-278 (0.72); Ex-277 to Ex-283 (0.73); Ex-278 to Ex-283 (0.77).

Figure 3.1
Condensed Genealogical Stemma-1 of Luke

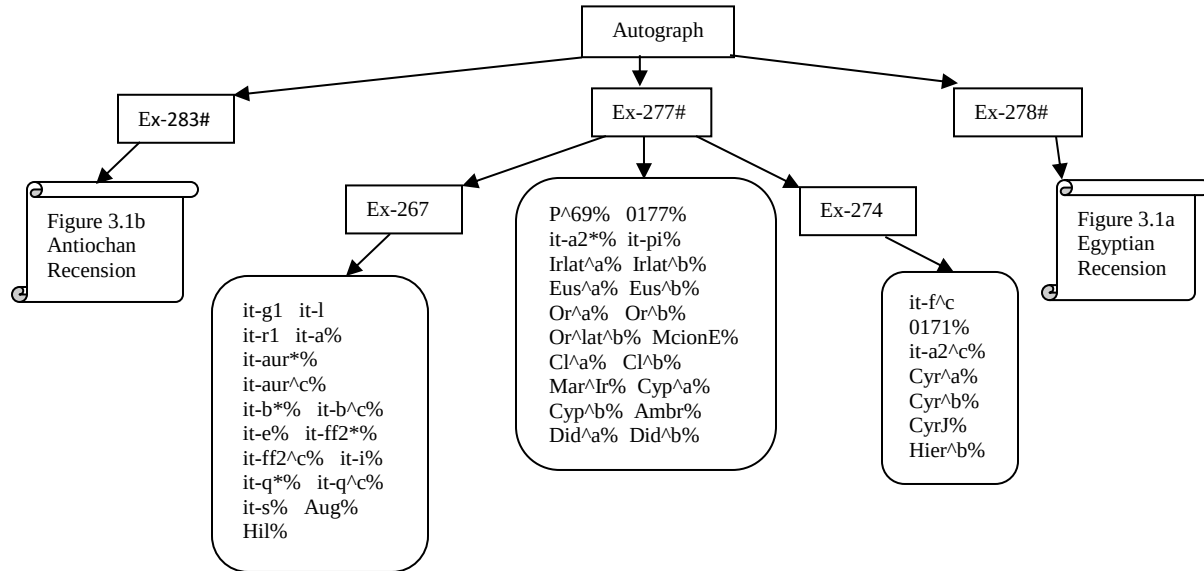


Figure 3.1a
The Egyptian Recension

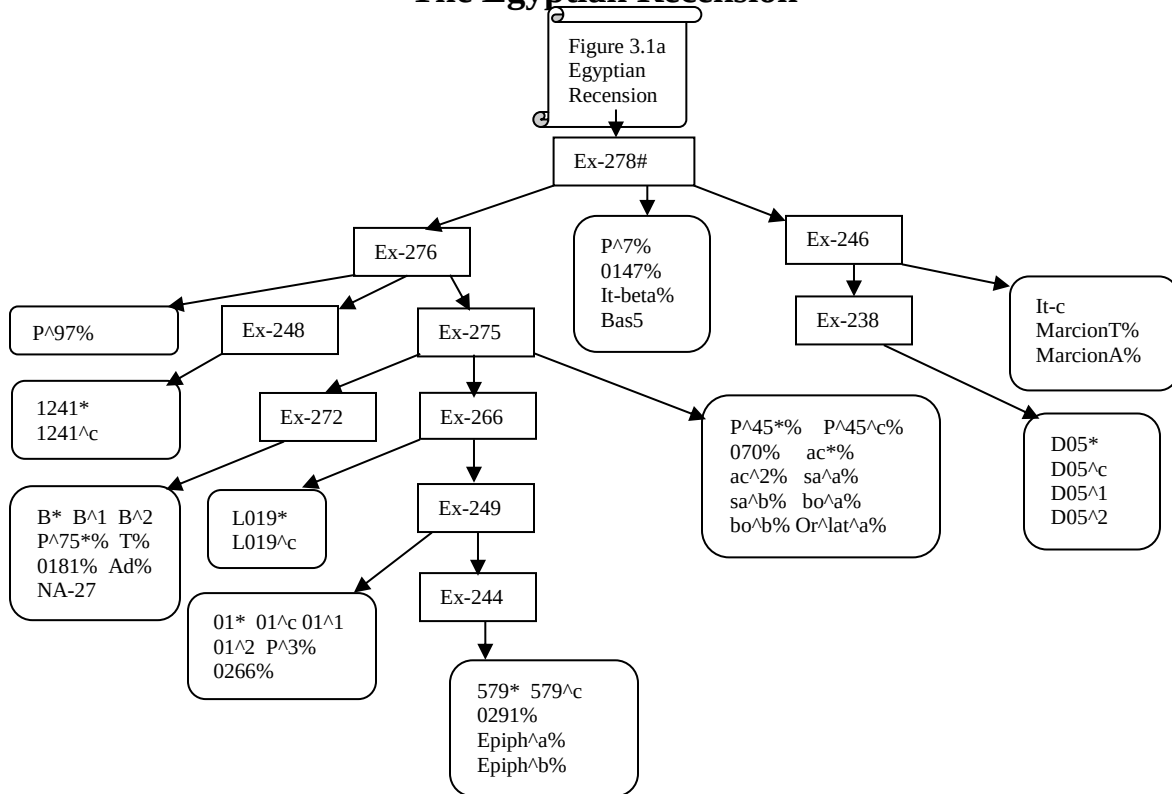


Figure 3.1b
The Antiochan Recension

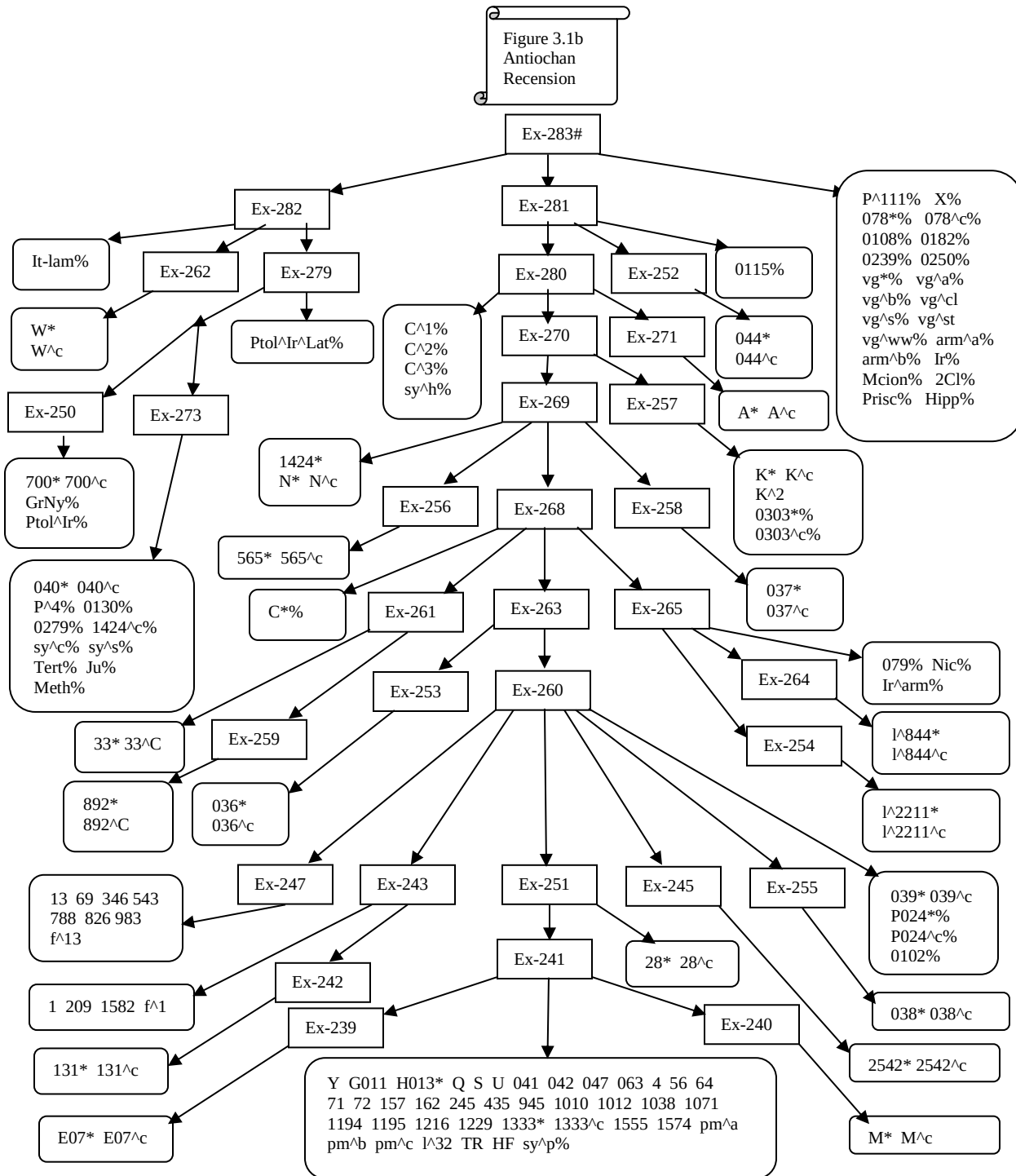
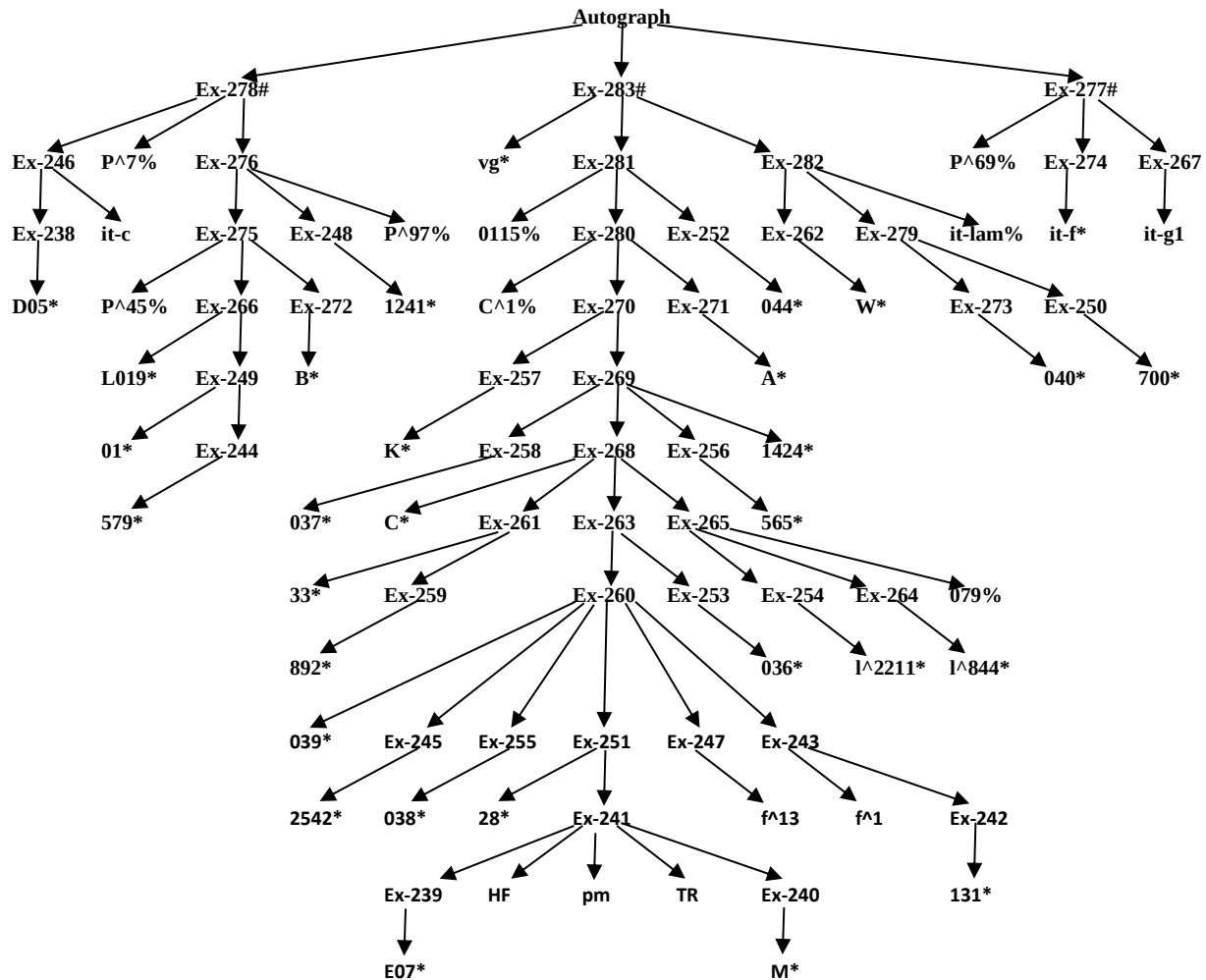


Figure 3.2
Condensed Tree Diagram of Luke



Readings of the Autographic Text

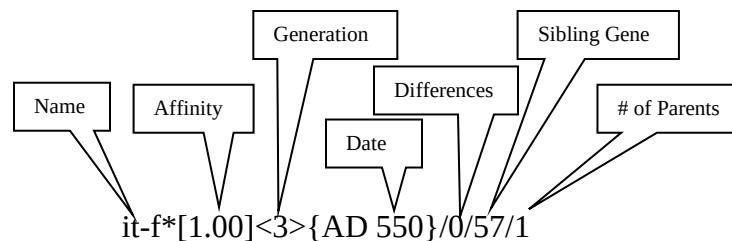
The theory expressed in the first volume of this series⁵ indicates that the readings of the autographic text should be determined on the basis of the “consensus among ancient independent witnesses.” The solution for Luke ended up with three independent recensions which were candidates for being witnesses to the text of the autograph. The guideline given in the theory recommended selecting the three most ancient recensions for use in determining the consensus; for Luke they are: Ex-277#, Ex-278#, and Ex-283#. The text of the autograph is presented in Appendix D.

⁵ Chapter Two of *The Genealogical History of the Greek Text of the Gospel of Matthew*.

The Western Text Tradition

Figure 3.3 displays the first generation with the expansion of the branch of the Western recension Ex-277#. Witnesses in boxes with square corners are reconstructed exemplars; those in boxes with rounded corners are terminal branches—that is, they contain extant witnesses. This text tradition is supported by most of the Old Latin translations, and by many church fathers. The expansions of the two other recensions (Exemplars Ex-278# and Ex-283#) are displayed in Figures 3.4 and 3.5 respectively.

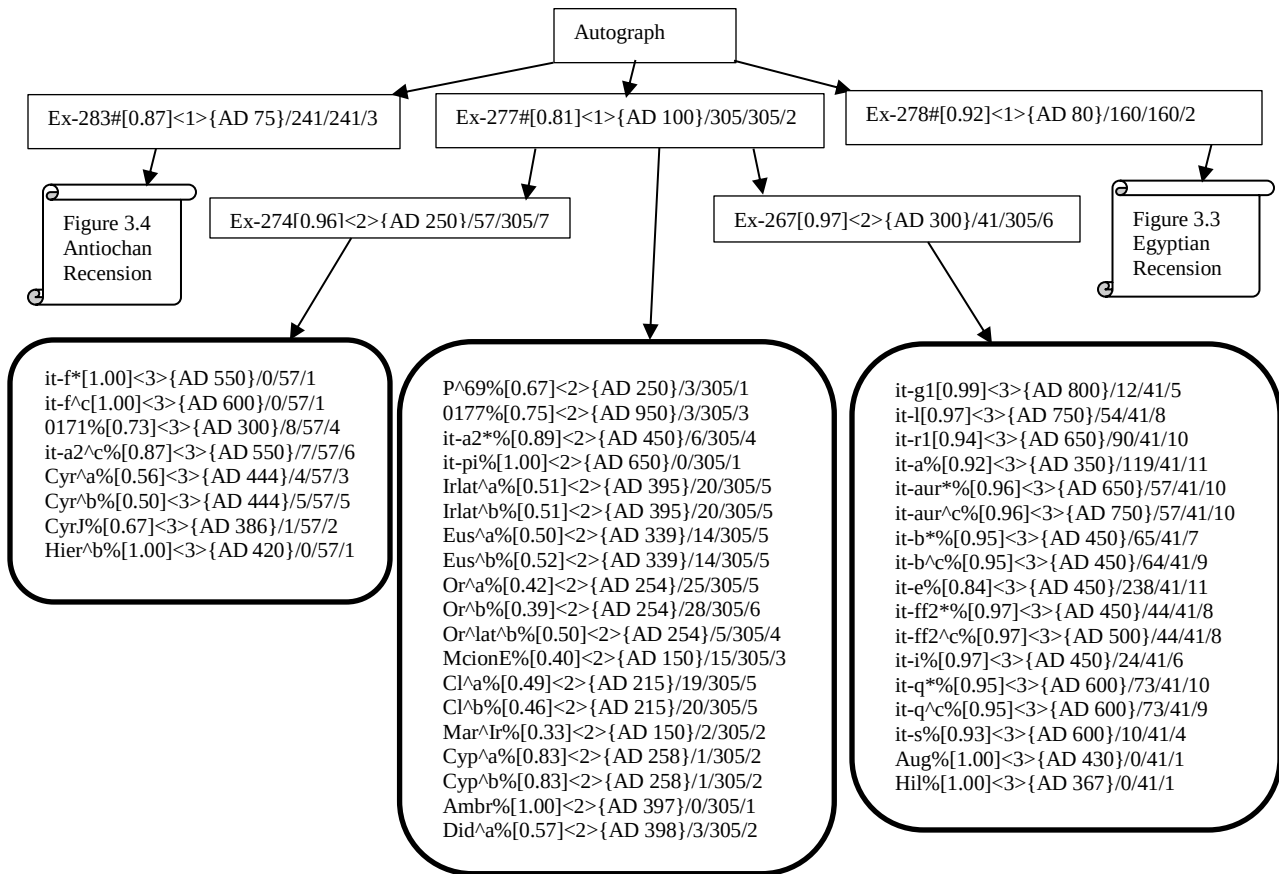
The format of the information on each line is as follows: (1) the name of the witness; (2) the genealogical affinity of the witness with its primary parent exemplar, enclosed in square brackets []; (3) generation from the autograph, enclosed in angular brackets <>; (4) date, enclosed in curly brackets {}; (5) the number of variants the witness differs from its primary parent, enclosed in solidus //; (6) The number of variants in the sibling gene; and (7) the number of parents the witness has.



The Egyptian Text Tradition

Figure 3.4 displays the branch of the Egyptian text tradition. Exemplar Ex-278# was a first century recension (c. AD 80); it was the ancestral text from which the Egyptian witnesses were derived. It has an affinity with the autograph of 92%, differing from the autograph by 160 variants, and having 2 parents. It has 160 variants in its sibling gene, most of which are persistent throughout the witnesses in the branch. I refer to this branch as the Egyptian text tradition. It is the exemplar for the Akhmimic, Boharic, and Sahidic versions, and a number of uncial fragments. It is the exemplar from which fragments P⁷%, 0147%, it-beta%, and church father Basil of Caesarea (AD 379) were most likely derived. It has two second-generation recensions: Ex-276 (c. AD 100) and Ex-246 (c. AD 100). The branch has a depth of seven generations and witnesses as recent as AD 1350 MS (579^c). Its date is established by third-generation church father Marcion (McionT% c. AD 150) and on fifth-generation Papyrus P⁷⁵* (c. AD 250).

Figure 3.3
Expanded First Generation
With the Western Text Tradition



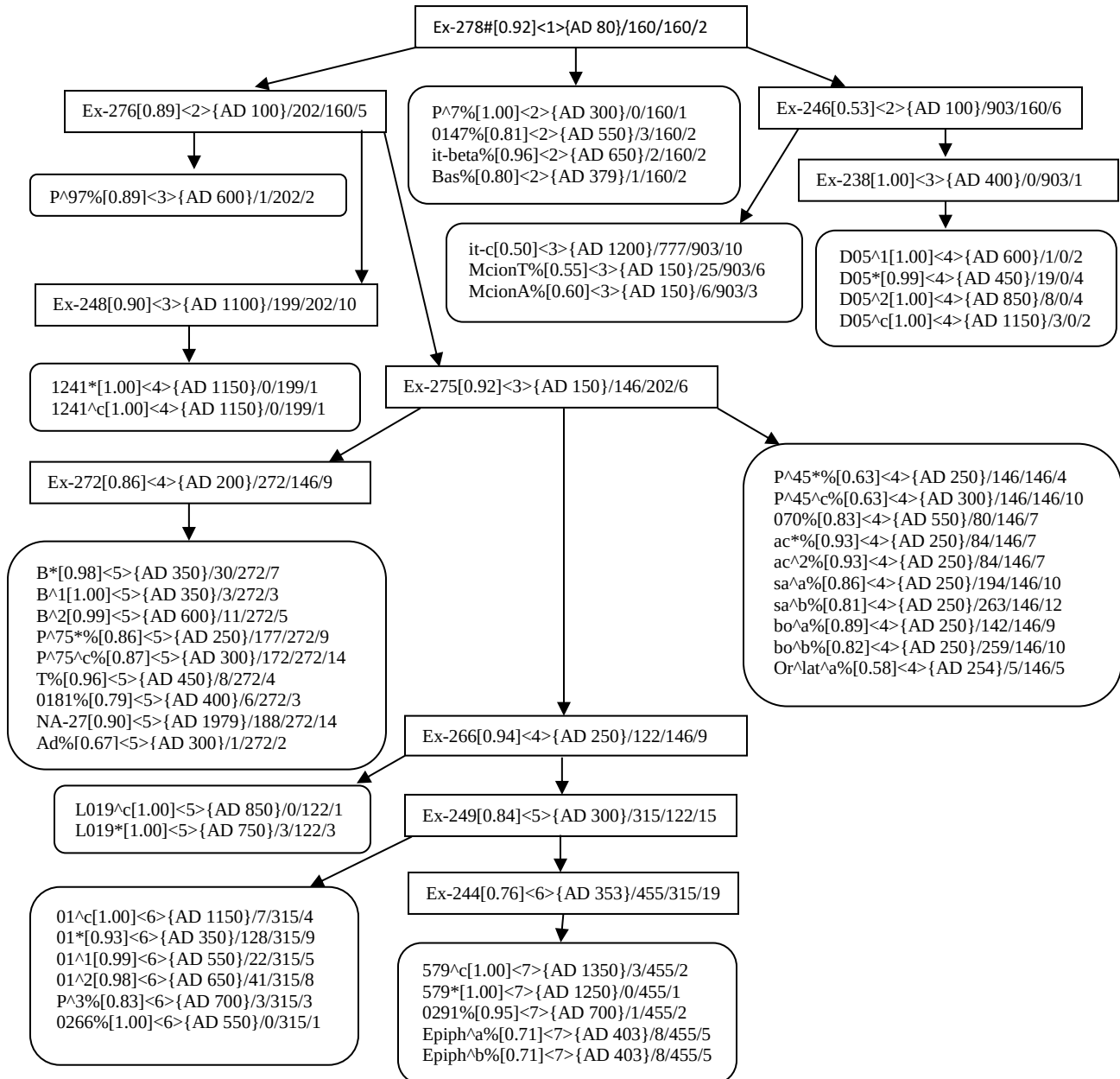
Second-generation exemplar Ex-246 (c. AD 100) is the source of a small branch of Old Latin witnesses having weak affinity with exemplar Ex-278 (53%) but stronger than that with exemplar Ex-277 (48%). MS D05* and its correctors are in this branch, but not Old Latin translation it-d as expected; instead, it-d is lacking for Luke,⁶ and it-c is found in this branch. Second-generation exemplar Ex-276 (c. AD 100) is the most likely source of fragmentary Papyrus P^{Λ97%}. It is the source of third-generation exemplars Ex-248 and Ex-275.

Third-generation exemplar Ex-248 (c. AD 1100) is the ancestral text from which MS 1241* and its corrector were derived. Third-generation exemplar Ex-275 (c. AD 150) is the most likely source of fragmentary Papyrus P^{Λ45%*} and its corrector, as well as MS 070%, together with the

⁶ It may be assumed that it-d is missing in the textual apparatus of NA-27 because it was a faithful translation of MS D05* according to NA-27, p. 65*, footnote 8.

Akhmimic (ac*%, ac^2%), Boharic (bo^a%, bo^b%), and Sahidic (sa^a%, sa^b%) versions, including Origin's Latin version (Or^lat^a%). It is also the source of fourth-generation exemplars Ex-272 and Ex-266.

Figure 3.4
The Egyptian Text Tradition



Fourth-generation exemplar Ex-272 (c. AD 200) is the text from which Codex Vaticanus and its correctors (B*, B¹, and B²) were derived, along with fragmentary Papyrus P⁷⁵*, MSS T* and 0181*. It is the most likely source of church father Adamantius (Ad) and the text of NA-27. Fourth-generation exemplar Ex-266 (c. AD 250) is the text from which MS L019* and its corrector L019^c were derived; it also is the source of fifth-generation exemplar Ex-249.

Fifth-generation exemplar Ex-249 (c. AD 300) is the text from which Codex Sinaiticus and its correctors (01*, 01^c, 01¹, and 01²) were derived, along with fragmentary Papyrus P³% and MS 0266%. It is also the source of sixth-generation exemplar Ex-244. While fifth-generation Codex Vaticanus (B*) and sixth-generation Codex Sinaiticus (01*) and are both in the Egyptian text tradition, they are considerably different, being in different branches and having only 74% mutual affinity, differing by 300 readings.

Sixth-generation exemplar Ex-244 is the text from which MS 579* and its corrector were derived and 0291%. It is also the most likely text used by Epiphanius of Constantia (Epiph^a% and Epiph^b%, AD 403).

The Antiochan Text Tradition

Figure 3.5 displays the branch of the Antiochan text tradition. Exemplar Ex-283# was a first century recension (c. AD 75); it was the ancestral recension from which Antiochan witnesses were derived, including the subsequent Byzantine recensions; it has an affinity with the autograph of 87%, differing from the autograph by 241 variants, and having 3 parents. It has 241 variants in its sibling gene, most of which are persistent throughout the witnesses in the branch. I refer to this branch as the Antiochan text tradition because most of the Syriac translations are found in relatively early branches. It has eleven generations and is supported by the most recent witnesses as well as by numerous early witnesses. It is the source of two second-generation exemplars, Ex-282 and Ex-281; and it is the most likely source of nearly all the Latin Vulgate witnesses, a number of fragmentary uncials, the Armenian translations (arm^a, arm^b), and church fathers Irenaeus (Ir, c. AD 150), Marcion (Mcion, c. AD 150), II Clement (2Cl, c. AD 150), Priscillian (Prsc, AD 385), and Hippolytus (Hipp, AD 235). Its date is established by the eleventh-generation Syriac translation (sy^p, c. AD 425).

Second-generation exemplar Ex-282 (c. AD 90) was an early recension that was the ancient source of a five-generation sub-branch containing a variety of uncials, two Syriac translations (sy^c, sy^s), and a number of church fathers. Second-generation exemplar Ex-281 (c. AD 80) was the ancient text from which of the rest of the Antiochan text tradition was derived, as displayed in

Figures 3.5a and 3.5b. Second-generation exemplar Ex-281 (c. AD 80) begins a sequence of exemplars that account for the origin of witnesses that are related to the Byzantine text tradition, but are early and more diverse.

Figure 3.5
The Antiochan Text Tradition

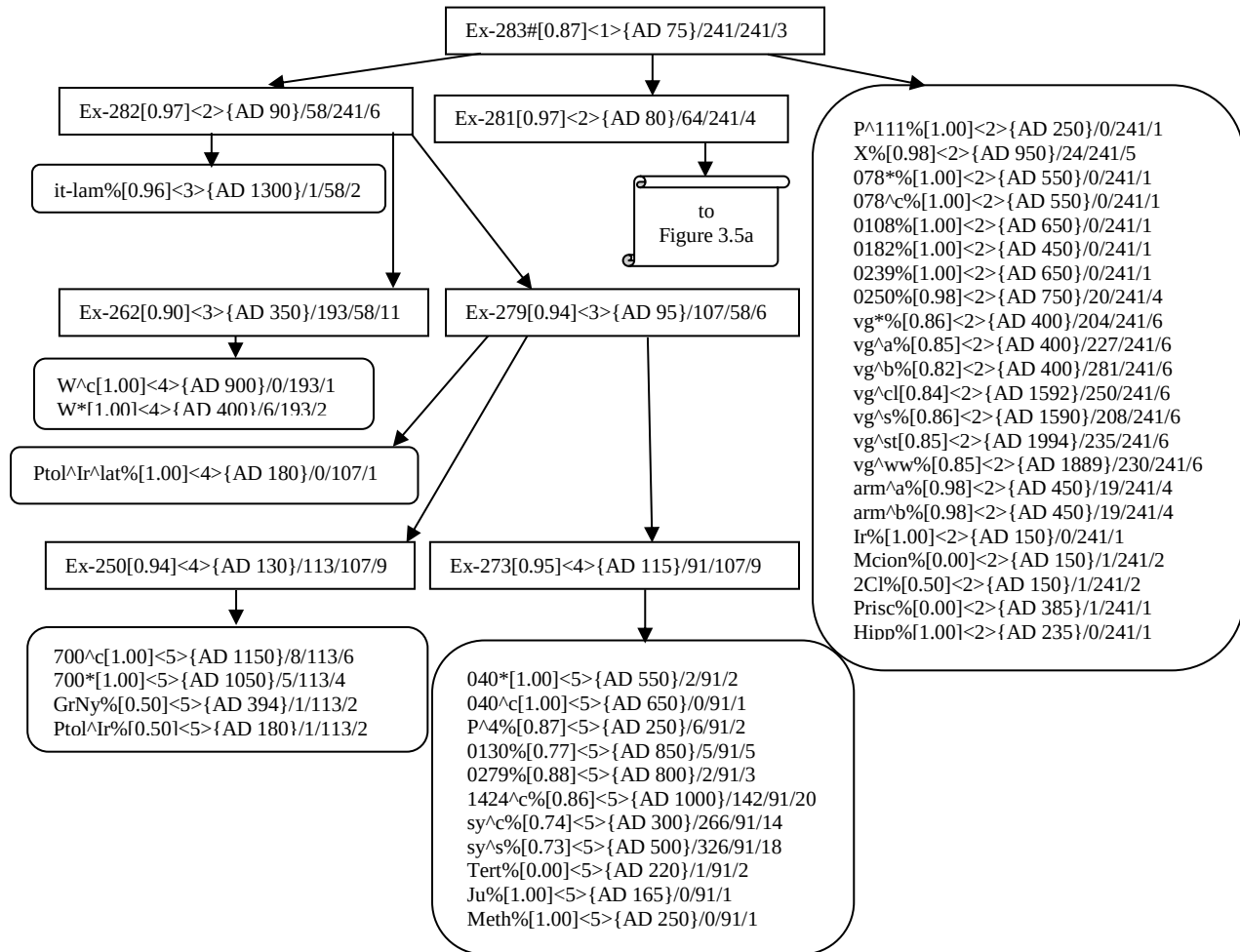


Figure 3.5a
The Antiochan Text Tradition (cont.)

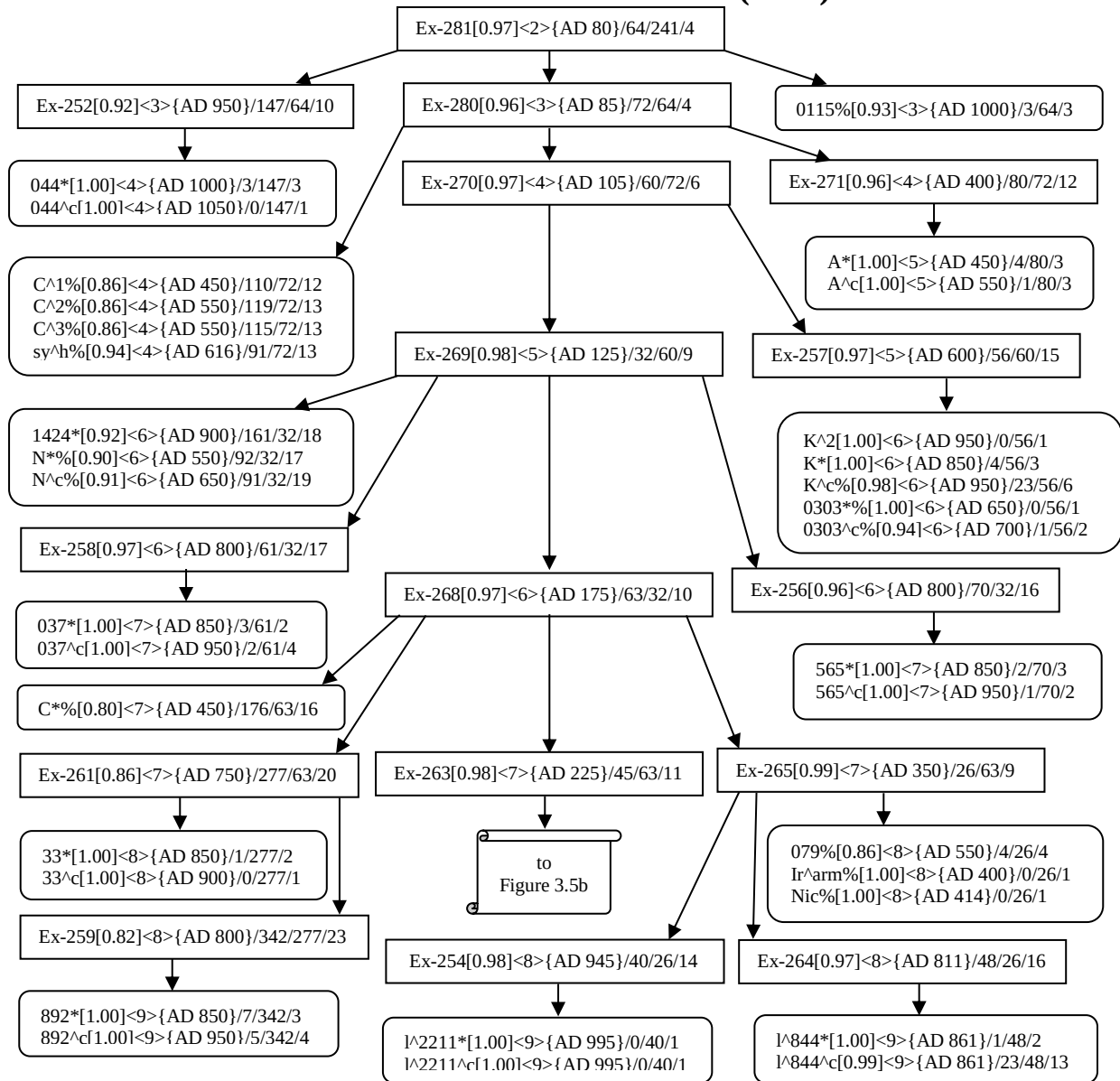
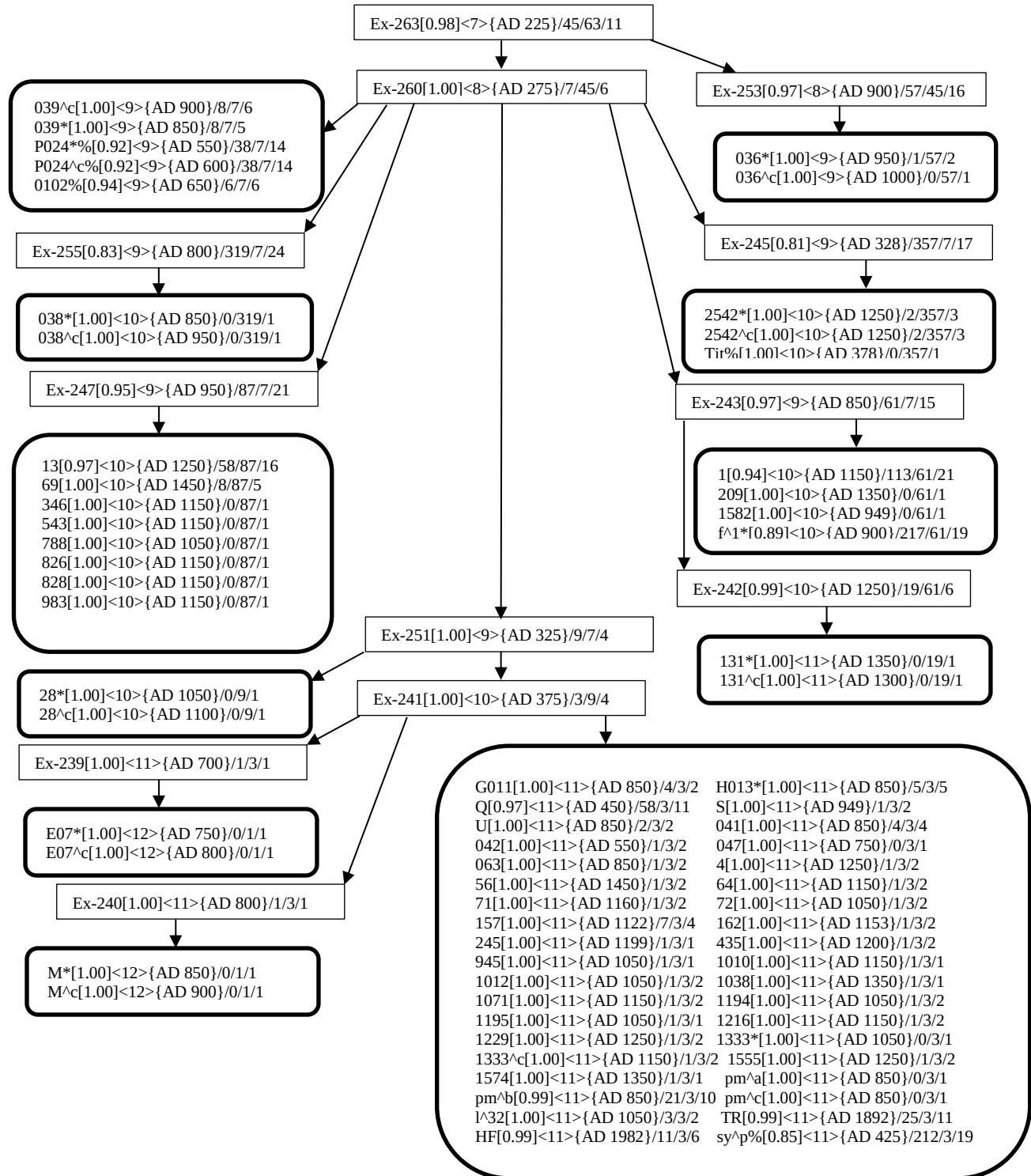


Figure 3.5b
The Antiochan Text Tradition (cont.)



Third-generation exemplar Ex-280 (c. AD 85) seems to be the end of the Antiochan text tradition because subsequent to this point in history no more translation witnesses occur, and rarely any church fathers. The only exception is the Syriac Peshitta (sy^p, c AD 425) which is closest related to tenth-generation exemplar Ex-241, the text from which the Byzantine text tradition and the Textus Receptus (TR) were derived.

Fourth-generation exemplar Ex-270 (c. AD 105) was the beginning of the proto-Byzantine text tradition. It continues the sequence of exemplars that account for the origin of witnesses that are related to the Byzantine text tradition. The earlier-generation exemplars mostly account for the origin of the proto-Byzantine uncials A*, C*, E07*, K*, M*, N*, P024*, 036*, 037*, 038*, 039*, 044*, 079, 0115, and 0303*; whereas, the later ones mostly account for the origin of the minuscules 33*, 565*, 892*, 1423*, and the lectionaries l⁸⁴⁴* and l²²¹¹*.

According to Bruce M. Metzger, the witnesses to the Caesarean text tradition are Q (038), W, 28, 565, 700, P⁴⁵, fam.1, and fam. 13.⁷ In the text of the Gospel of Mark, these witnesses are all found clustered in the early generation descendants of the Antiochan text tradition, but in the text of the Gospel of Luke, these witnesses are mostly scattered in Antiochan text tradition. Third-generation exemplar Ex-262 was the text from which W* was derived, fourth-generation exemplar Ex-250 was the text from which 700* was derived, sixth-generation exemplar Ex-256 was the text from which 565* was derived, ninth-generation exemplar Ex-255 was the text from which 038 was derived, ninth-generation exemplar Ex-251 was the text from which 28* was derived, ninth-generation exemplar Ex-243 was the text from which the witnesses in Family 1 were derived, ninth-generation exemplar Ex-247 was the text from which the witnesses in Family 13 were derived, but the text of P⁴⁵ was derived from third-generation exemplar Ex-275 in the Egyptian text tradition.

Tenth-generation exemplar Ex-241 (c. AD 375) was the text from which the many witnesses to the Byzantine text tradition were derived. This includes ten uncials (G01, H013, Q, S, U, Y, 041, 042, 047, and 063), together with twenty-two minuscules, one lectionary (l³²), the three consensus witnesses (pm^a, pm^b, and pm^c), and the Syriac Peshitta (sy^p) translation. Also the Textus Receptus (TR) and the Hodges-Farstad Majority Text (HF) found their best fit in this group.

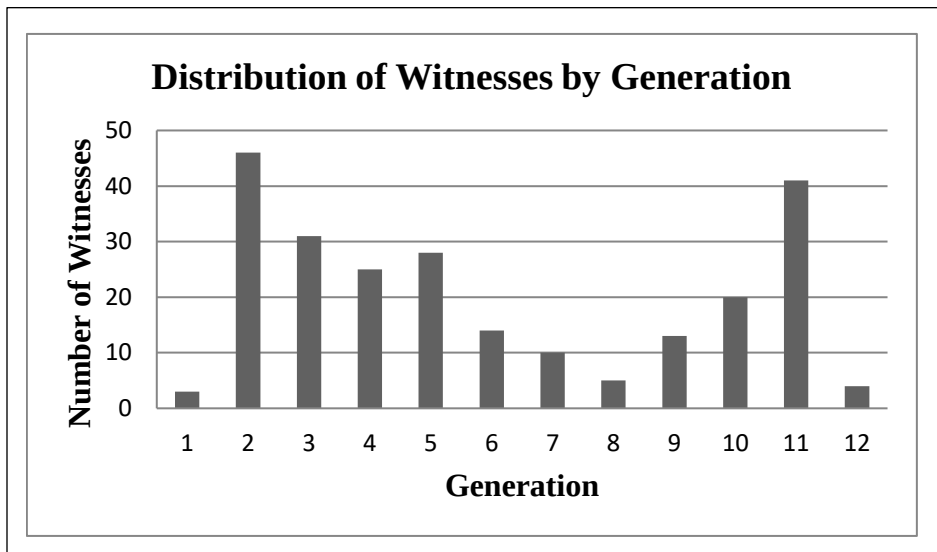
⁷ Bruce M. Metzger and Bart D. Ehrman. *The Text of the New Testament: Its Transmission, Corruption, and Restoration*, 4th ed. (New York: Oxford University Press, 2005), pp.310-11.

The Generations of Genealogical History

Program Lachmann-10 reconstructed the genealogical history of the text of Luke in twelve generations of descent from the autograph. Of course, the exact number of generations cannot be known because the genealogical history before the alleged first-generation major recensions was too fuzzy for the software to accurately reconstruct. The extant witnesses are distributed throughout every generation of the genealogical history. Table 3.1 and its associated graph display the distribution of the extant witnesses of Luke by generation.

Table 3.1
Distribution of Extant Witnesses
By Generation

Generation	Num. of Witnesses
1	3
2	46
3	31
4	25
5	28
6	14
7	10
8	5
9	13
10	20
11	41
12	4



Mixture

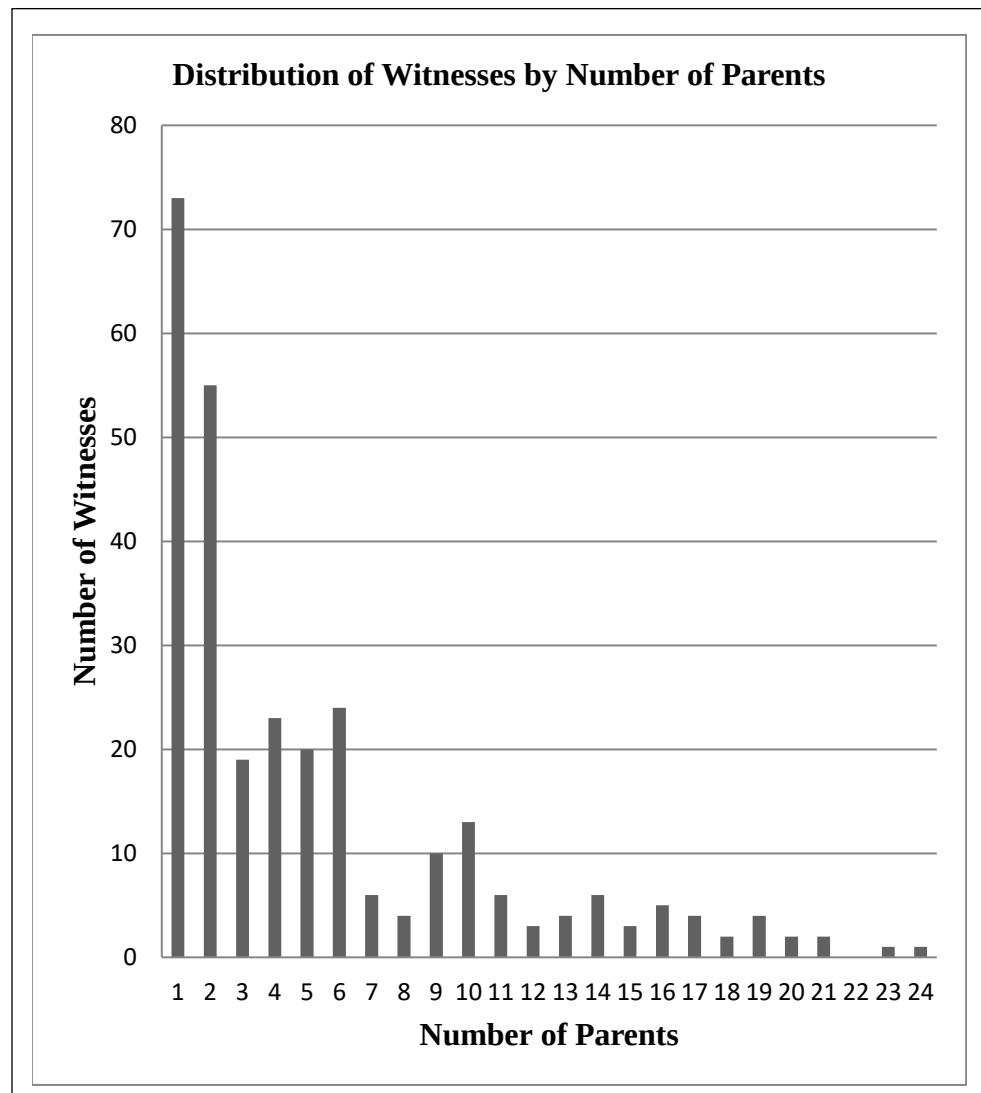
The number of parents a witness had is a measure of the mixture of its text; the more parents, the more mixture. At any place of variation, the reading of a witness may differ from that of its primary parent exemplar⁸ for one of two reasons: (1) the reading is a newly initiated variant having no prior existence; or (2) the scribe selected the reading from one of the secondary exemplars he was consulting. Witnesses having only one parent experienced no mixture; every variant

⁸ A primary parent exemplar is the exemplar from which a witness derives its genealogical descent; secondary parent exemplars are the sources from which a witness acquires mixture. A witness has only one primary parent, but it may have any number of secondary parent exemplars.

differing from that of the primary parent exemplar was newly initiated by the scribe either accidentally or intentionally. Table 3.2 displays the distribution of witnesses by number of parents. Those witnesses with the greatest mixture are those with the most diverse text; for example: 73 of the witnesses had only one parent, having no mixture at all; Exemplar Ex-255, the source of MS 038* and its corrector 038^c, has 28 parents, indicating the extreme mixture of that text; and Ex-247, the source of Family-13, had 21 parents, also indicating extreme mixture. The sources of mixture are not displayed in the tree diagrams.

Table 3.2
Distribution of Witnesses
by Number of Parents

Num. of Parents	Num. of Witnesses
1	73
2	55
3	19
4	23
5	20
6	24
7	6
8	4
9	10
10	13
11	6
12	3
13	4
14	6
15	3
16	5
17	4
18	2
19	4
20	2
21	2
22	0
23	1
24	1



Primary Daughters

When an exemplar is the primary parent of one of its daughter manuscripts, then that daughter in turn is a primary descendant of the exemplar. Except for exemplars created to account for same-generation mixture (those marked with \$), an exemplar has at least two primary descendants, but it may have as many as needed for grouping multiple sibling daughters. The number of primary daughters of an exemplar is a measure of how well the software was able to find groups of sibling sisters. Table 3.3 displays the distribution of primary daughters by number of exemplars. Ex-260 has seven primary daughters; Ex-247 has nine; and Ex-241 has 38.

Critics of the genealogical theory protest that the genealogical trees it develops are almost exclusively binary, that is, nodes in the tree have only two branches—in other words, reconstructed exemplars have only two primary daughter descendants. Table 3.3 demonstrates the error of this claim. Exemplars with no primary descendants are those created to account for same-generation mixture; they rightly have no primary descendants.

Table 3.3 Distribution of Exemplars by Number of Primary Daughters	
Num. of Primary Daughters	Num. of Exemplars
2	33
3	7
4	2
5	2
7	1
9	1
38	1
Total	159

Table 3.4 Distribution of Exemplars by Number of Secondary Daughters			
Num. of Secondary Daughters	Num. of Exemplars	Num. of Secondary Daughters	Num. of Exemplars
0	9	23	1
1	3	26	1
2	2	28	1
3	4	31	2
5	2	33	1
6	2	36	1
7	3	38	1
8	1	39	1
9	2	45	1
10	2	49	1
12	1	70	1
13	1	75	1
16	2	84	1
18	1	88	1
20	2		

Secondary Daughters

When an exemplar is the source of mixture (a secondary parent) for one of its daughter descendants, then that daughter is a secondary descendant of the exemplar. An exemplar does not need to have any secondary descendants, but it may have as many as needed for resolving mixture within its associated branch. The number of secondary descendants of an exemplar is a measure of its value as a source of mixture, suggesting that scribes regarded the exemplar as having some measure of authority. Table 3.4 displays the distribution of secondary daughters by number of exemplars.

Resolution of Mixture

The optimizing procedures of the software resolve all mixture in a genealogical tree, leaving every instance of a variant accounted for either by genealogical descent, by mixture, or by initiation. That is, the software locates the exemplar where every variant originated in the genealogical history of the witnesses.⁹ This feature is treated further in Chapter Four where the genealogical history of the variants is discussed.

Distribution of Affinity

Another measure of the success of the software in reconstructing the genealogical history of the text of Luke is the distribution of the affinity of the witnesses to their primary parent exemplars. If this affinity is consistently high, the success may be regarded as high. Table 3.5 and its associated graph display the distribution of the affinity of the extant witnesses¹⁰ to their corresponding primary parent exemplar. Table 3.6 and its associated graph display the distribution of the affinity of the reconstructed exemplars to their corresponding primary parent exemplar, not including those functioning only to resolve same-generation mixture.¹¹

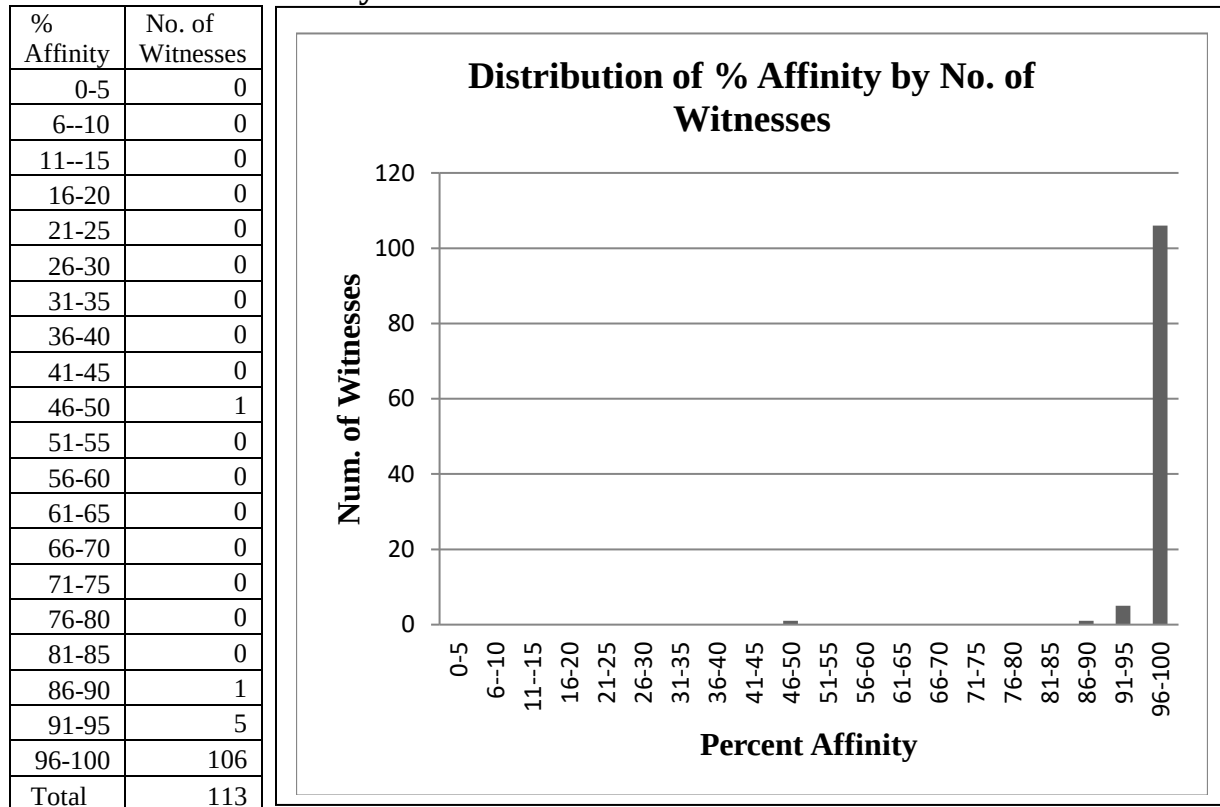
The evidence from Table 3.5 indicates that all but two extant witnesses had a strong affinity (> 90%) with their primary parent exemplar, and all but one had an affinity greater than 85%. This demonstrates that considerable close grouping exists among the extant witnesses.

⁹ While this is true for the book of Luke, for some of the other books the software may fail to uniquely identify the place of origin for a small percentage of variants.

¹⁰ Witnesses with less than 80% content are excluded because they do not contribute to the reconstruction of the genealogical history but are attached at the most appropriate place after the tree is complete.

¹¹ Such exemplars do not contribute to the reconstruction of the tree diagram of the genealogical history of the witnesses, their affinity with their parent exemplar having no significance to the reconstruction process.

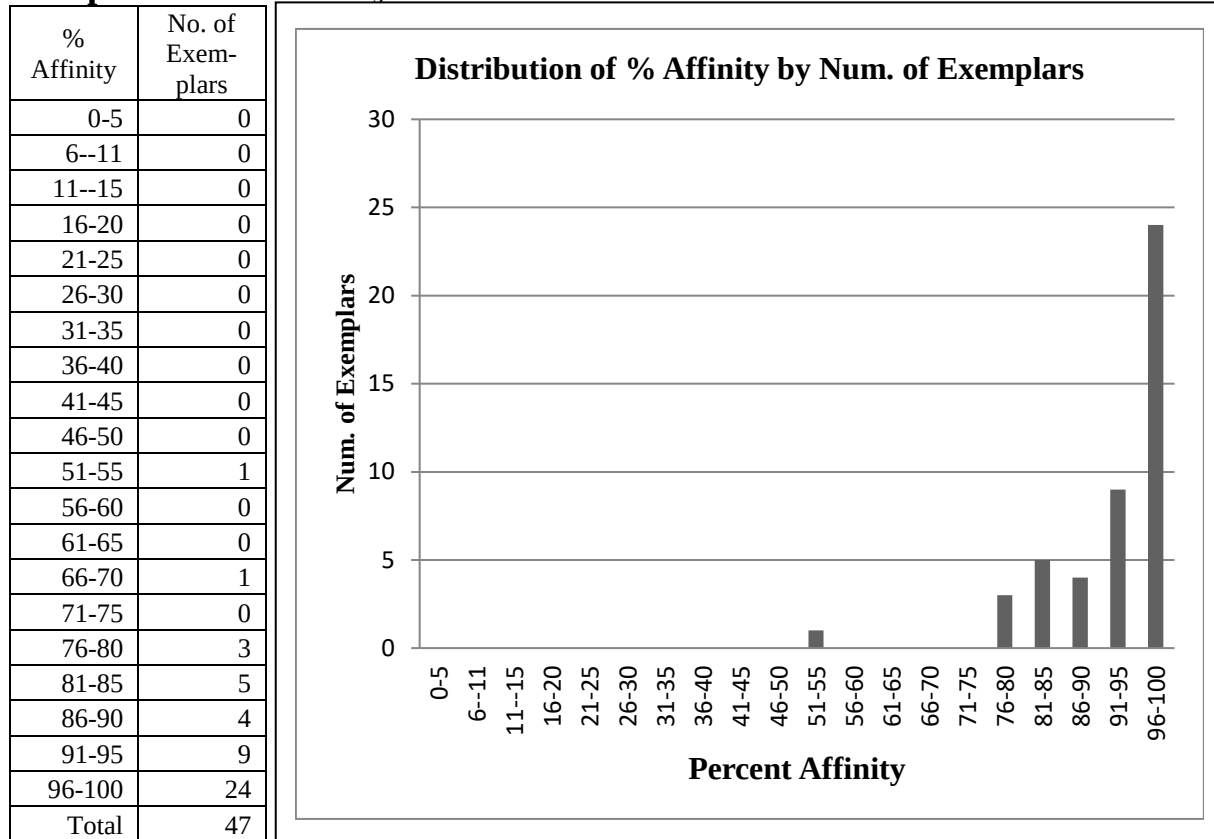
Table 3.5
Distribution of Affinity of Extant
Witnesses with Primary Parent



The evidence from Table 3.6 indicates that 33 (70%) of the 47 reconstructed exemplars¹² have a strong affinity (> 90%) with their primary parent exemplar, and another 9 (19%) had a moderate affinity (81-90%) with their parent; another 4 (8%) have a weak affinity (66-80%). The one exemplar with an affinity less than 66% is exemplar Ex-246 (53%), the second-generation head of a branch of the Egyptian text tradition; this branch contains some Old Latin witnesses which have stronger affinity with the Egyptian text tradition than with the Western text tradition. The presence of weak affinities is troubling because it questions the reality of any actual genealogical relationships. But the corresponding presence of sizeable sibling genes confirms that the given witness has a common ancestry with its alleged sisters, even though the relationship may be one of distant cousins; whatever the actual relationship may have been, within the collection of witnesses the relationship is closest possible.

¹² The exemplars constructed just to account for same-generation mixture were not included in the study because they do not contribute to the construction of the genealogical tree.

Table 3.6
Distribution of Affinity of
Exemplars with Primary Parent



Global Inheritance Persistence

Another measure of the success of the software in reconstructing the genealogical history of the text of Luke is the persistence of the variants once they are initiated in the stemma of genealogical history. Ideally, once a variant is initiated, it will persist in all the descendants of the exemplar in which it was initiated. Table 3.7 presents the global statistics for inheritance persistence for the reconstructed stemma of Luke. The information is the accumulated sum of every witness' hereditary persistence. For each witness, the total number of variants it could inherit from all its ancestors was counted, also the number of those inheritable variants it actually inherited.¹³

¹³ The hereditary persistence of a witness is the ratio of the number of inheritable variants to the number of actually inherited ones. The number of inheritable variants of a witness is the sum of the number of new variants initiated in all of its ancestor exemplars.

Table 3.7
Global Inheritance Persistence

Global Total Number of Inheritable Variants: ¹⁴	102,782
Global Number of Actually Inherited Variants: ¹⁵	84,343
Global Number of Changed Variants: ¹⁶	2,627
Global Number of Corrected Variants: ¹⁷	15,812

This information indicates that for the 102,782 variants (the inheritable ones) initiated in all the ancestor exemplars in the stemma, 84,343 were persistent, being actually inherited by all their respective descendants (82.16%), and 2,627 were changed (2.5%) somewhere in intervening ancestors. Interestingly, 15,812 of them (15.4%) were changed and corrected back to the reading of the exemplar in which the variant originated. This information indicates the solution may be regarded as reasonably successful. The persistence of variant readings may be observed in the trees tracing the genealogical history of specific variants found in Chapter four.

Date of the Autograph

The dates of the autograph and all other reconstructed exemplars are relative, not exact, being created by the date algorithm of the software which states that a parent exemplar is 50 years older than that of its oldest sibling daughter. When the dates diminish to below AD 150, the generation gap is reduced to 20 years, giving more room for activity in the first half of the second century and earlier. When the dates diminish below AD 100, the generation gap is reduced to five years. When the date diminishes below AD 50, the generation gap is reduced to one year. The date of the autograph (c. AD 70) is traced down through the Antiochan recension to the eleventh-generation fragmentary Syriac Peshitta translation (sy^p c. AD 425) through the following exemplars:

```
Autograph[0.00]<0>{AD 70}/0/0/0
|-Ex-283#[0.87]<1>{AD 75}/241/241/3
|-Ex-281[0.97]<2>{AD 80}/64/241/4
|-Ex-280[0.96]<3>{AD 85}/72/64/4
|-Ex-270[0.97]<4>{AD 105}/60/72/6
```

¹⁴ An inheritable variant of a witness is one of its readings that was initiated in one of its ancestral exemplars.

¹⁵ An inherited variant of a witness is one of its inheritable readings that persisted unaltered from its point of initiation through its intervening ancestors to the given witness itself.

¹⁶ An inheritable variant of a witness is counted as changed if it was altered in an intervening ancestral exemplar, disrupting its hereditary persistence.

¹⁷ An inheritable variant of a witness is counted as corrected if after being altered it is restored again to its initial reading.

```

|-Ex-269[0.98]<5>{AD 125}/32/60/9
  |-Ex-268[0.97]<6>{AD 175}/63/32/10
    |-Ex-263[0.98]<7>{AD 225}/45/63/11
      |-Ex-260[1.00]<8>{AD 275}/7/45/6
        |-Ex-251[1.00]<9>{AD 325}/9/7/4
          |-Ex-241[1.00]<10>{AD 375}/3/9/4
            |-sy^p%[0.85]<11>{AD 425}/212/3/19

```

The witness of sy^p% is fragmentary but has 1,424 places of variation, being 74% complete; having 85% agreement with its parent exemplar. So the date of the autograph is rather firm. But, as alternatives, the date of the autograph could be AD 75 on the basis of third-generation church father Marcion (McionA% c. AD 150) in the Egyptian text tradition, or it could be AD 95 on the basis of fifth-generation Papyrus P⁷⁵ (c. AD 250).

Conclusions

The software does indeed reconstruct a genealogical history of the manuscripts of the Gospel of Luke, and of the other books of the New Testament as well. However, the results are not what was anticipated, based on earlier experiments with smaller books, smaller databases, and less sophisticated programs. I anticipated that the commonly accepted text traditions would emerge as independent witnesses to the autograph. Those text traditions did emerge, but they turned out to be not exactly Western, Alexandrian, Caesarean, and Byzantine, but rather Western, Egyptian, and Antiochan, with Byzantine being the latest form of the Antiochan text tradition. Furthermore, The Egyptian witnesses did not form one uniform tradition but rather two somewhat diverse independent branches. Codex Sinaiticus (01*) and Codex Vaticanus (B*) emerged as relatively independent of each other and only loosely related to the other Egyptian witnesses.

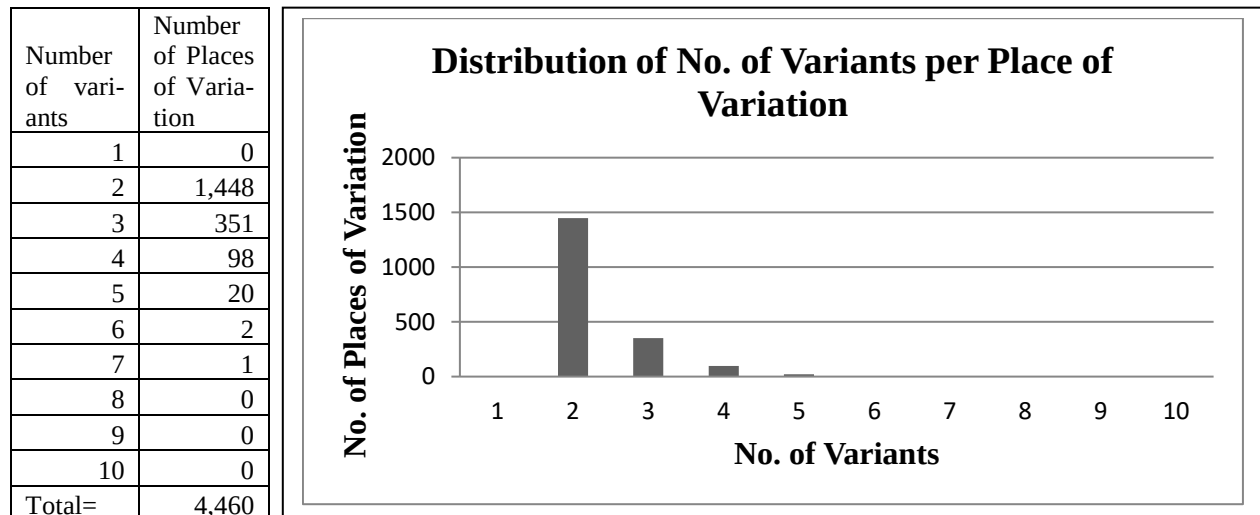
This concludes the discussion of the genealogical history of the witnesses to Luke. While the reconstruction of the genealogical history of witnesses depends on the quantitative affinity (consensus), genetic affinity (sibling genes), and the date of the witnesses, the genealogical history of variant readings depends on the consensus and inheritance of variants. The history of the variant readings of the text of Luke is discussed in Chapter Four.

CHAPTER 4

THE HISTORY OF THE TEXTUAL VARIANTS IN LUKE

Chapter Three presents the genealogical history of the manuscripts¹ of the Greek text of the Gospel of Luke. That history is necessary before the genealogical history of an individual variant may be safely discussed, because the history of a textual variant is totally dependent upon the history of the manuscripts in which it occurs. The NA-27 Greek New Testament records 1,920 places of textual variation in the book of Luke and 4,460 variant readings. This averages out to a variableness index of 2.32 variants per place of variation—a relatively low value. Table 4.1 and its associated graph display the distribution of the number of variants per place of variation.

Table 4.1
Distribution of Number of
Variants per Place of
Variation



¹ Again the term *manuscript* is used in its broader sense to include manuscripts, translations, quotations from church fathers, and reconstructed exemplars.

Initially the number 1,920 seems large when considering textual variations in a book of the Bible, but this number must be considered with respect to the total number of places where variation could occur. If the number of words in the Greek text of Luke (c. 21,289) is regarded as the number of places where variation could occur, and each variation is regarded as the equivalent of one word, then the text of Luke is 91% pure² before variations are even considered. Thus variation occurs in only 9% of the text. In that small portion of the text 4,460 variants are recorded, but 1,920 of them are original readings, so only 2,540 are real variants. While this still seems like a large number, the genealogical software clearly identified all of them as non-original.

Types of Variants

Four basic types of textual variations occur in the text of Luke: (1) omissions, (2) alterations, (3) transpositions, and (4) additions. Table 4.2 lists the distribution of these types of variants in the 1,920 places of variation in the text of the Gospel of Luke, and Table 4.3 lists their distribution with respect to all variations.

Table 4.2
Distribution of Variants by Type

Variation type	Number of Variants
Omit a word	215
Omit a phrase	142
Alternate word	631
Alternate words	492
Transposed words	77
Added word or phrase	363
Total	1,920

Table 4.3
Distribution of All Variants by Type

Variation Type	Number of Variants
Omit a word	431
Omit a phrase	285
Alternate word	1,461
Alternate words	1,335
Transposed words	172
Added word or phrase	776
Total	4,460

² $((21,289 - 1,920) \div 21,289) \times 100 = 90.98$.

Determining Exemplar Readings

Whenever the genealogical software creates a new exemplar as the parent of a group of sibling sister witnesses, at each place of variation, the reading of the exemplar is decided on the basis of four ordered rules:

- (1) Majority consensus among all the immediate sibling children;
- (2) if no majority, then postpone the decision until a sibling emerges for the exemplar currently being reconstructed, that sibling will have the inherited reading;³
- (3) if, in the case of deciding the readings of the autograph, majority consensus fails, then accept the first variant (the NA-27 reading) if it is an option;
- (4) if the first variant is not an option, then by default arbitrarily select the smallest variant number that is an option;⁴
- (5) if witnesses are of different languages, then select the Greek reading.

Table 4.4 lists the number of times each of the above rules was used in the process of constructing the genealogical history of the text of Luke.

Table 4.4
Frequency of Exemplar Reading Rules

(1) by greatest probability	84,395
(2) by deferred ambiguity	2,698
(4) by default to NA-27	649
(5) by arbitrary choice	22
(6) by language deference	1,063
Total	88,827

³ I call this practice *deferred ambiguity*. Since sibling witnesses rarely have scribal errors at the same place of variation, where the reading of one sibling is ambiguous—that is, it is uncertain which of two readings is the inherited reading and which is a newly initiated error—the other siblings will have the inherited reading. Of the 79,298 decisions the software made, only 203 had more than two alternatives.

⁴ Next to the first variant—the NA-27 choice—the reading with the smaller variant number is usually supported by more witnesses than those with larger variant numbers. While this option is purely arbitrary, it turns out to be rarely significant for determining the readings of the autograph. For determining the readings of the autograph the algorithm treats the exemplars of the last three branches to be constructed as siblings constituting the ancient independent witnesses.

The evidence indicates that the vast majority of exemplar readings (95.01%) were determined by “consensus among independent witnesses,” and nearly all the remainder (3.04%) were determined by deferred ambiguity, while only 0.73% were deferred to the NA-27 reading, and 1.22% were determined by arbitrary choice or language preference.

Autographic Readings

The readings of the autographic text of Luke were determined on the basis of consensus among the three most ancient independent witnesses. For the book of Luke, the exemplars of the three most ancient independent recensions were used: (1) Exemplar Ex-277#, the Western text tradition; (2) Exemplar Ex-283#, the Antiochan text tradition; and (3) Exemplar Ex-278#, the Egyptian text tradition. Appendix D lists each of the 1,920 readings of the autograph together with its place of variation, the chapter and verse where it occurs, the reading of the text at that place, and the probability that the reading is original. Those readings lacking consensus were determined by default to the decision of the NA-27 editors’ evaluation of internal evidence if that reading was among the available alternatives; otherwise, the next lowest variant number was selected by arbitrary choice. Table 4.5 lists the number of times each of the above rules was used in the process of determining the autographic readings of the text of Luke. Again the evidence indicates that 92.13% of the readings were determined by “consensus among ancient independent witnesses”; only 7.87% were determined by default to the NA-27 reading; and none were determined by arbitrary choice or language deference.

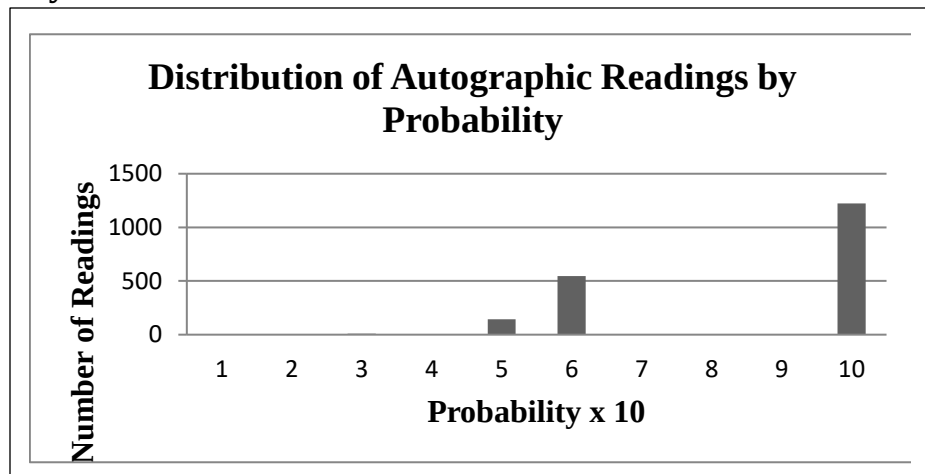
Table 4.5
Frequency of Exemplar Reading Rules

Number of Autographic variants decided by greatest probability	1,769	92.13%
Number of Autographic variants decided by Choice of NA27	151	7.87%
Number of Autographic variants decided by arbitrary choice	0	0.00%
Number of Autographic variants decided by Language deference	0	0.00%
Total	1,920	

Table 4.6 and its associated graph displays the distribution of the probability of the reconstructed autographic readings. Of the 1,920 readings, 1,223 had a probability of 1.0 (100%), 546 had a probability of 0.66 (66%), 142 had a probability of 0.5 (50%) and 9 had a probability of 0.33 (33%).

Table 4.6
Distribution of Autographic
Readings by Probability

Probability	Number of Readings
0.1	0
0.2	0
0.33	9
0.4	0
0.5	142
0.66	546
0.7	0
0.8	0
0.9	0
1.00	1,223



Agreement with NA-27

In the database used in this work, the first variant at any place of variation is the reading of the NA-27 text. The second and subsequent variants are the alternate readings listed in the NA-27 database. Table 4.7 lists how often the various alternate readings were found to be original. The evidence indicates that the autographic text reconstructed by the genealogical software agrees with the text of NA-27 1,504 times or 78.33% of the time, and differs from the NA-27 text 416 times or 21.67% of the time. Appendix E lists the 416 places where the Lachmann-10 text differs from that of NA-27.

Table 4.7
Frequency of Variants

Variant 1	1,504
Variant 2	367
Variant 3	44
Variant 4	4
Variant 5	1
Variant 6	0
Variant 7	0
Total	1,920

The Origin of the Variants

The software identifies the place of origin of every variant in the genealogical tree, accounting for every instance of a variant as being the result of genealogical descent, mixture, or initiation—that is, the software finds the one and only exemplar or extant witness in the genealogical history where each variant originated.⁵ Often, after the first initiation of a reading, it may have been introduced again in a later exemplar by means of mixture.

Exemplars Ex-285\$ through Ex-291\$, are children of the Autograph created by the software as sources for resolving same-generation mixture between the branches headed by the first-generation recensions, that is, for non-autographic readings that occur in more than one primary branch of the genealogical tree. These exemplars serve as virtual exemplars lost in the unrecoverable genealogical history between the Autograph and the assumed first-generation recensions. Of the 2,540 non-autographic variants, 1,599 are listed as originating in one of these virtual exemplars. Two possibilities exist for each of these variants: either it really originated only once in the earliest decades of unrecoverable history, or it originated independently in two or more major branches of the tree diagram of genealogical history; the latter case can be true for commonly occurring scribal errors, but not for the uncommon ones. Variants of the first kind are weakly distributed among the branches of the first-generation recensions and are of little genealogical significance individually; their distribution among the three most ancient recensions is weaker than that of their corresponding autographic reading.

Egyptian Recension

First generation exemplar Ex-278# was the ancestral forefather of the Egyptian text tradition. This recension differs from the autograph by 160 secondary variants⁶ among which it uniquely originated the following 123 variants peculiar to this entire text tradition:

⁵ The place a variant reading was initially introduced in genealogical history is determined by locating the witness containing the variant reading where the reading differs from that of its parent exemplar and the reading is not accounted for by mixture. Mixture fails when the reading does not occur in any witness in preceding generations.

⁶ In this and other lists of variants herein, an exemplar enclosed in square brackets [] is the source of mixture for the associated variant. Variants are listed only by their reference: 1:5,1.2[Ex-290\$]; 1:21,2.2[Ex-290\$]; 2:15,1.2[Ex-290\$]; 2:19,1.2; 2:21,2.2; 2:26,2.4[Ex-290\$]; 2:35,1.1[Ex-290\$]; 2:38,2.2[Ex-290\$]; 2:40,2.2[Ex-290\$]; 2:42,3.1; 4:1,1.1[Ex-290\$]; 4:5,2.1; 4:5,3.2; 4:25,2.2; 5:3,3.1; 5:5,4.2; 5:5,6.1; 5:23,1.2[Ex-290\$]; 5:26,1.2; 6:1,3.1; 6:4,3.2[Ex-290\$]; 6:7,1.1; 6:7,3.1; 6:14,2.1; 6:14,4.1; 6:15,1.1; 6:26,3.3; 7:1,2.2; 7:32,1.1; 7:35,1.3; 7:42,1.1; 7:47,1.1; 8:13,1.2; 8:16,1.2[Ex-290\$]; 8:19,2.2[Ex-290\$]; 8:20,1.1; 8:24,3.1; 8:25,1.2; 8:27,3.1; 9:7,2.1; 9:8,1.1; 9:13,3.2; 9:14,2.1; 9:22,2.2[Ex-290\$]; 9:23,3.2; 9:35,2.1; 9:38,2.2[Ex-290\$]; 10:14,1.4[Ex-290\$]; 10:15,1.1; 10:19,2.2; 10:19,3.2; 10:22,1.1; 10:38,2.1; 10:39,1.2[Ex-290\$]; 10:41,4.1; 10:41,5.1; 11:9,2.2; 11:20,1.1;

Place of Variation	Reference	Variant
88.2	2:19,1.2	^α Μαρια
90.2	2:21,2.2	το παιδιον
120.1	2:42,3.1	^τ ομιτ
192.1	4:5,2.1	^τ ομιτ
193.2	4:5,3.2	π) του κοσμου
217.2	4:25,2.2	^ο ομιτ
253.1	5:3,3.1	‘καθισας δε εκ του πλοιου ἐδιδασκεν
257.2	5:5,4.2	της
259.1	5:5,6.1	‘διερρησσετο δε τα δικτυα αυτων
298.2	5:26,1.2	[□] ομιτ
324.1	6:1,3.1	‘και ησθιον τους σταχυας ψωχοντες ταις χερσιν
337.1	6:7,1.1	^ο αυτον
339.1	6:7,3.1	‘ευρωσιν κατηγορειν
355.1	6:14,2.1	^ο και
357.1	6:14,4.1	^ο και
358.1	6:15,1.1	^ο και
378.3	6:26,3.3	2 3
422.2	7:1,2.2	επει δε
476.1	7:32,1.1	‘α λεγει
481.3	7:35,1.3	π)2-4
488.1	7:42,1.1	^τ ομιτ
497.1	7:47,1.1	‘αι αμαρτιαι αυτης αι πολλαι
516.2	8:13,1.2	την πετραν
528.1	8:20,1.1	‘απηγγελη δε
537.1	8:24,3.1	‘επαυσαντο
538.2	8:25,1.2	εστιν
545.1	8:27,3.1	‘και χρονω ικανω
615.1	9:7,2.1	^τ ομιτ

11:22,2.3[Ex-290\$]; 11:24,1.2[Ex-290\$]; 11:29,3.1; 11:31,1.2[Ex-290\$]; 11:49,2.2[Ex-290\$]; 12:8,1.2; 12:18,2.1; 12:23,1.1; 12:31,1.1; 12:49,1.2[Ex-290\$]; 12:53,5.1; 12:55,2.2[Ex-290\$]; 13:2,2.1; 13:3,1.2[Ex-290\$]; 13:5,1.2; 13:7,2.2; 13:14,1.2; 13:19,2.2; 13:19,3.1; 13:28,1.2; 13:31,2.1; 13:33,1.2[Ex-290\$]; 13:35,3.1; 13:35,4.2; 14:3,2.1; 15:6,1.2; 15:20,1.2; 15:21,1.1[Ex-290\$]; 15:21,2.2; 16:1,1.1; 16:6,2.1; 16:7,2.1; 16:20,1.1; 16:20,2.1; 17:1,2.1; 17:4,2.1; 17:7,1.2[Ex-290\$]; 17:12,2.2; 17:23,1.1; 17:30,1.1[Ex-290\$]; 17:33,1.1; 18:1,2.2; 18:11,2.2; 18:16,1.1; 18:22,2.2; 18:22,3.1; 18:28,2.1[Ex-290\$]; 18:29,2.1; 18:36,1.2; 18:40,3.1; 19:2,3.4; 19:15,4.1; 19:19,1.1; 19:30,4.1; 19:31,2.1; 19:37,2.2; 19:43,2.1; 19:44,2.1; 20:9,2.1; 20:10,3.1; 20:12,2.2[Ex-290\$]; 20:13,2.1; 20:14,1.1; 20:14,2.2; 20:24,3.1; 20:27,1.2; 20:30,1.1; 20:41,1.1; 21:8,2.1; 21:24,1.2; 21:34,1.2[Ex-290\$]; 21:35,1.1; 22:7,2.2[Ex-290\$]; 22:11,2.2[Ex-290\$]; 22:14,1.1[Ex-290\$]; 22:17,5.2; 22:17,6.1; 22:22,1.1; 22:22,2.1; 22:34,2.1; 22:36,1.1; 22:37,3.1; 22:47,5.2; 22:57,2.1; 22:61,1.2[Ex-290\$]; 22:64,2.1; 22:68,2.1; 23:8,2.1; 23:14,3.2; 23:28,1.2[Ex-290\$]; 23:29,3.2[Ex-290\$]; 23:34,4.2; 23:39,2.2; 23:42,1.1; 23:44,1.1; 24:1,3.1; 24:9,2.2; 24:10,1.2; 24:17,2.1[Ex-290\$]; 24:42,1.1; 24:48,1.1; 24:53,2.1.

Place of Variation	Reference	Variant
618.1	9:8,1.1	†τις
629.2	9:13,3.2	2 1
631.1	9:14,2.1	°ωσει
651.2	9:23,3.2	□ ομιτ
676.1	9:35,2.1	‡εκλελεγμενος
753.1	10:15,1.1	‘μη εως ουρανου υψωθηση
761.2	10:19,2.2	□ ομιτ
762.2	10:19,3.2	αδικησει
769.1	10:22,1.1	† ομιτ
800.1	10:38,2.1	‘αυτους αυτος εισηλθεν
811.1	10:41,4.1	†γαρ
812.1	10:41,5.1	† ομιτ
833.2	11:9,2.2	ανοιχθησεται
856.1	11:20,1.1	°εγω
871.1	11:29,3.1	† ομιτ
943.2	12:8,1.2	ομολογησει
956.1	12:18,2.1	‘παντα τον σιτον και τα αγαθα μου
966.1	12:23,1.1	°γαρ
981.1	12:31,1.1	†αυτου
1015.1	12:53,5.1	† ομιτ
1033.1	13:2,2.1	†ταυτα
1038.2	13:5,1.2	^ —ησητε
1041.2	13:7,2.2	° ομιτ
1052.2	13:14,1.2	ταυταις
1062.2	13:19,2.2	αυ—
1063.1	13:19,3.1	† ομιτ
1078.2	13:28,1.2	οψεσθε
1082.1	13:31,2.1	‡ωρα
1090.1	13:35,3.1	† ομιτ
1091.2	13:35,4.2	2 1
1097.1	14:3,2.1	□η ου
1152.2	15:6,1.2	—ειται
1171.2	15:20,1.2	αυ—
1173.2	15:21,2.2	ποιησον με ως ενα των μισθων σου
1192.1	16:1,1.1	† ομιτ
1198.1	16:6,2.1	‘τα γραμματα
1202.1	16:7,2.1	‘τα γραμματα
1221.1	16:20,1.1	† ομιτ

Place of Variation	Reference	Variant
1222.1	16:20,2.1	^τ ομιτ
1239.1	17:1,2.1	‘πλην οὐαι
1245.1	17:4,2.1	^τ ομιτ
1261.2	17:12,2.2	^ο ομιτ
1273.1	17:23,1.1	‘έκει η ιδου ωδε
1288.1	17:33,1.1	‘έαν ζητηση την ψυχην αὐτου περιποιησθαι
1300.2	18:1,2.2	^ο ομιτ
1315.2	18:11,2.2	ως
1322.1	18:16,1.1	‘προσεκαλεσατο
1331.2	18:22,2.2	π) δος
1332.1	18:22,3.1	‘τοις οὐρανους
1346.1	18:29,2.1	‘γυναικα η αδελφους η γονεις
1355.2	18:36,1.2	αν
1362.1	18:40,3.1	^τ ομιτ
1368.4	19:2,3.4	κ. ην
1389.1	19:15,4.1	‘τι διεπραγματευσαντο
1393.1	19:19,1.1	‘και συ επανω γινου ^τ
1416.1	19:30,4.1	^ο και
1418.1	19:31,2.1	^τ ομιτ
1425.2	19:37,2.2	—ξατο
1439.1	19:43,2.1	‘παρεμβολουσιν
1441.1	19:44,2.1	‘λιθον επι λιθον εν σοι
1461.1	20:9,2.1	‘ανθρωπος τις εφυτευσεν αμπελωνια
1464.1	20:10,3.1	‘οι δε γεωργοι εξαπεστειλαν αὐτον δειραντες
1469.1	20:13,2.1	^τ ομιτ
1470.1	20:14,1.1	‘αλληλους
1471.2	20:14,2.2	δευτε
1486.1	20:24,3.1	‘οι δε
1490.2	20:27,1.2	π) οι λεγοντες
1495.1	20:30,1.1	‘και ο δευτερος
1514.1	20:41,1.1	‘ειναι Δαυιδ υιον
1541.1	21:8,2.1	^τ ομιτ
1562.2	21:24,1.2	ρομφαιας
1580.1	21:35,1.1	‘ως παγεις επεισελευσεται γαρ
1613.2	22:17,5.2	^ο ομιτ
1614.1	22:17,6.1	‘απο του νυν
1618.1	22:22,1.1	‘οτι ο υιος μεν
1619.1	22:22,2.1	‘κατα το ωρισμενον πορευεται ^τ

Place of Variation	Reference	Variant
1636.1	22:34,2.1	‘με ἀπαρνηση εἶδεναι
1638.1	22:36,1.1	‘ειπεν δε
1641.1	22:37,3.1	‘το
1658.2	22:47,5.2	τουτο γαρ σημειον δεδωκει αυτοις· ον αν φιλησω αυτος εστιν.
1681.1	22:57,2.1	‘οὐκ οἶδα αὐτον γυναι
1697.1	22:64,2.1	‘ἐπηρωτων λεγοντες
1701.1	22:68,2.1	‘εαν δε
1720.1	23:8,2.1	τ ομιτ
1731.2	23:14,3.2	ο ομιτ
1766.2	23:34,4.2	π) κληρον
1776.2	23:39,2.2	ο ομιτ
1781.1	23:42,1.1	‘ελεγεν Ἰησου μνησθητι μου οταν ελθης εἰς την βασιλειαν σου
1782.1	23:44,1.1	‘Λαι ην
1814.1	24:1,3.1	τ ομιτ
1826.2	24:9,2.2	2 1
1827.2	24:10,1.2	□ ομιτ
1897.1	24:42,1.1	τ ομιτ
1906.1	24:48,1.1	‘υμεις μαρτυρες
1919.1	24:53,2.1	‘εὐλογουντες

Western Recension

First-generation exemplar Ex-277# was the Western recension, being the text from which most of the Old Latin translations were made. It differs from the autographic text by 305 secondary variants,⁷ among which it uniquely originated the following 76 variants peculiar to this entire text tradition:

⁷ 1:15,2.2; 1:28,1.2[Ex-290\$]; 1:28,2.2[Ex-290\$]; 1:29,1.2[Ex-290\$]; 1:47,1.2[Ex-290\$]; 1:50,1.3; 1:56,1.3[Ex-290\$]; 1:66,2.2[Ex-290\$]; 1:68,1.2; 2:2,3.3; 2:4,3.3[Ex-290\$]; 2:9,2.3[Ex-290\$]; 2:14,1.3; 2:17,2.2[Ex-290\$]; 2:21,1.3[Ex-290\$]; 2:22,1.2[Ex-290\$]; 2:25,1.1; 2:33,1.2[Ex-290\$]; 2:33,2.2[Ex-290\$]; 2:38,1.2[Ex-290\$]; 2:41,1.2[Ex-290\$]; 2:43,2.2[Ex-290\$]; 2:43,3.2[Ex-290\$]; 2:48,2.2[Ex-290\$]; 2:49,2.2[Ex-290\$]; 3:2,1.2[Ex-290\$]; 3:5,1.2[Ex-290\$]; 3:7,1.2[Ex-290\$]; 3:9,1.2; 3:16,2.2[Ex-290\$]; 3:32,1.4[Ex-290\$]; 3:32,2.2[Ex-290\$]; 3:37,1.1[Ex-290\$]; 4:5,1.2; 4:5,5.2[Ex-290\$]; 4:5,9.2[Ex-290\$]; 4:14,1.2; 4:17,1.2[Ex-290\$]; 4:33,1.2[Ex-290\$]; 4:34,1.2[Ex-290\$]; 4:38,1.2[Ex-290\$]; 4:40,3.2[Ex-290\$]; 5:5,5.2[Ex-290\$]; 5:7,1.2[Ex-290\$]; 5:8,3.2[Ex-290\$]; 5:12,2.2[Ex-290\$]; 5:14,1.2[Ex-290\$]; 5:21,1.2[Ex-290\$]; 5:22,1.2[Ex-290\$]; 5:23,1.3; 5:33,2.2[Ex-290\$]; 5:34,2.2[Ex-290\$]; 5:38,1.2[Ex-290\$]; 5:39,1.2[Ex-290\$]; 6:10,1.2[Ex-290\$]; 6:10,2.2[Ex-290\$]; 6:17,2.3; 6:21,2.2; 6:23,1.2[Ex-290\$]; 6:26,4.2[Ex-290\$]; 6:34,3.2[Ex-290\$]; 6:37,3.2[Ex-290\$]; 6:38,1.2[Ex-290\$]; 6:42,2.2[Ex-290\$]; 6:42,3.2[Ex-290\$]; 6:42,4.2[Ex-290\$]; 6:43,1.2[Ex-290\$]; 6:43,3.2[Ex-290\$]; 6:44,1.2[Ex-290\$]; 6:45,3.2[Ex-290\$]; 7:1,1.2[Ex-290\$]; 7:3,1.2[Ex-290\$]; 7:4,1.3[Ex-290\$]; 7:6,3.3; 7:7,1.2[Ex-290\$]; 7:9,1.2[Ex-290\$]; 7:11,2.2; 7:12,1.2[Ex-290\$]; 7:16,2.2; 7:22,2.2[Ex-290\$]; 7:22,4.2[Ex-290\$]; 7:27,2.2[Ex-290\$]; 7:28,3.3[Ex-290\$]; 7:32,2.2[Ex-290\$]; 7:37,1.2[Ex-290\$]; 7:38,1.2[Ex-290\$]; 7:45,1.2[Ex-290\$]; 8:2,1.2; 8:3,1.2[Ex-290\$]; 8:4,2.2[Ex-290\$]; 8:5,2.2[Ex-

Place of Variation	Reference	Variant
10.2	1:15,2.2	εν —λια
39.3	1:50,1.3	εις γενεαν και γενεαν
53.2	1:68,1.2	ο ομιτ
66.3	2:2,3.3	Κυρινου
83.3	2:14,1.3	ανθρωποις ευδοκιας
93.1	2:25,1.1	ἄνθρωπος ην ^τ
144.2	3:9,1.2	1
191.2	4:5,1.2	᾽σ 5-8 π. 9-12
201.2	4:14,1.2	χωρας
291.3	5:23,1.3	σοι αι αμαρτιαι
364.3	6:17,2.3	ετ τρανσ φρετυμ
368.2	6:21,2.2	—σονται

290\$]; 8:15,1.2[Ex-290\$]; 8:24,1.2; 8:25,3.2; 8:30,3.2[Ex-290\$]; 8:32,3.2[Ex-290\$]; 8:35,2.1; 8:36,2.3; 8:37,2.1; 8:42,3.2[Ex-290\$]; 8:44,2.2[Ex-290\$]; 8:50,1.2[Ex-290\$]; 9:1,1.3; 9:6,1.2; 9:10,1.4; 9:12,1.2[Ex-290\$]; 9:14,1.2; 9:16,2.2[Ex-290\$]; 9:20,1.2[Ex-290\$]; 9:22,1.3[Ex-290\$]; 9:28,1.2[Ex-290\$]; 9:37,1.2[Ex-290\$]; 9:39,2.2[Ex-290\$]; 9:48,1.2[Ex-290\$]; 9:48,2.2[Ex-290\$]; 9:52,1.2; 9:52,2.1[Ex-290\$]; 9:53,1.2[Ex-290\$]; 9:62,2.3[Ex-290\$]; 10:1,1.2[Ex-290\$]; 10:13,1.2[Ex-290\$]; 10:14,1.2; 10:15,2.3; 10:16,1.2[Ex-290\$]; 10:23,1.2[Ex-290\$]; 10:24,2.2[Ex-290\$]; 10:27,2.3[Ex-290\$]; 10:31,1.4; 10:32,3.2[Ex-290\$]; 10:41,2.4; 10:41,3.1[Ex-290\$]; 11:3,3.2[Ex-290\$]; 11:4,2.3[Ex-290\$]; 11:4,4.2[Ex-290\$]; 11:8,1.2; 11:13,2.3[Ex-290\$]; 11:13,3.3[Ex-290\$]; 11:19,2.2; 11:25,1.2; 11:26,2.2[Ex-290\$]; 11:34,3.2; 11:34,4.2[Ex-290\$]; 11:35,1.2[Ex-290\$]; 11:38,1.2[Ex-290\$]; 11:43,1.2[Ex-290\$]; 11:44,2.2[Ex-290\$]; 11:48,2.2[Ex-290\$]; 11:50,2.2[Ex-290\$]; 11:51,2.2; 11:52,1.2[Ex-290\$]; 11:52,2.2[Ex-290\$]; 11:53,2.2[Ex-290\$]; 12:1,1.2[Ex-290\$]; 12:11,4.2[Ex-290\$]; 12:19,1.2[Ex-290\$]; 12:24,1.2[Ex-290\$]; 12:26,1.2[Ex-290\$]; 12:38,1.2[Ex-290\$]; 12:38,2.3; 12:55,1.2[Ex-290\$]; 12:58,2.2[Ex-290\$]; 12:59,2.2[Ex-290\$]; 13:8,1.2[Ex-290\$]; 13:15,1.2[Ex-290\$]; 13:15,3.2[Ex-290\$]; 13:17,2.2[Ex-290\$]; 13:17,3.2[Ex-290\$]; 13:25,1.3[Ex-290\$]; 13:25,3.2[Ex-290\$]; 13:27,1.2; 13:32,2.2; 13:35,2.2[Ex-290\$]; 14:1,1.2[Ex-290\$]; 14:2,1.2[Ex-290\$]; 14:8,3.2[Ex-290\$]; 14:12,1.4[Ex-290\$]; 14:14,1.2; 14:19,1.2[Ex-290\$]; 14:25,2.2[Ex-290\$]; 14:34,5.2[Ex-290\$]; 15:1,1.2; 15:4,3.2[Ex-290\$]; 15:4,4.2[Ex-290\$]; 15:8,1.2[Ex-290\$]; 15:14,1.3; 15:29,3.2[Ex-290\$]; 16:19,1.2[Ex-290\$]; 16:19,2.2[Ex-290\$]; 16:22,1.2; 16:22,2.2[Ex-290\$]; 16:26,1.1; 16:26,3.2[Ex-290\$]; 16:30,1.3; 16:31,1.3; 16:31,2.2[Ex-290\$]; 17:6,3.2[Ex-290\$]; 17:8,1.2[Ex-290\$]; 17:8,2.2; 17:10,1.2; 17:11,3.2; 17:12,1.4; 17:12,3.3; 17:15,1.2[Ex-290\$]; 17:17,1.3[Ex-290\$]; 17:17,2.2[Ex-290\$]; 17:18,1.2[Ex-290\$]; 17:24,2.2[Ex-290\$]; 17:24,4.2[Ex-290\$]; 17:29,1.2; 17:30,2.2[Ex-290\$]; 17:31,1.2; 17:35,4.2[Ex-290\$]; 18:4,1.3; 18:7,1.2[Ex-290\$]; 18:11,1.3; 18:25,4.2[Ex-290\$]; 18:27,1.2[Ex-290\$]; 18:29,1.2[Ex-290\$]; 18:30,3.2[Ex-290\$]; 18:31,1.2[Ex-290\$]; 18:34,1.2[Ex-290\$]; 18:37,1.2[Ex-290\$]; 18:40,2.2[Ex-290\$]; 19:5,1.2[Ex-290\$]; 19:7,1.2[Ex-290\$]; 19:11,1.3; 19:15,1.2; 19:22,2.2[Ex-290\$]; 19:22,3.2[Ex-290\$]; 19:31,1.2[Ex-290\$]; 19:37,3.2[Ex-290\$]; 19:37,4.4; 19:38,2.2[Ex-290\$]; 19:39,1.2; 19:46,1.3[Ex-290\$]; 19:48,2.2[Ex-290\$]; 20:5,2.2[Ex-290\$]; 20:34,2.2[Ex-290\$]; 20:36,2.2[Ex-290\$]; 20:36,3.2[Ex-290\$]; 20:43,1.2[Ex-290\$]; 21:6,1.2[Ex-290\$]; 21:10,1.2[Ex-290\$]; 21:10,2.2[Ex-290\$]; 21:11,2.2; 21:15,2.3; 21:19,1.2; 21:26,1.2; 21:30,1.2[Ex-290\$]; 21:36,2.2[Ex-290\$]; 21:36,3.2[Ex-290\$]; 22:1,1.2[Ex-290\$]; 22:4,1.2; 22:4,2.4[Ex-290\$]; 22:6,1.2; 22:6,2.2[Ex-290\$]; 22:7,1.2[Ex-290\$]; 22:17,1.2[Ex-290\$]; 22:17,8.2[Ex-290\$]; 22:24,1.3; 22:30,2.2[Ex-290\$]; 22:37,2.2[Ex-290\$]; 22:43,4.2; 22:47,1.2[Ex-290\$]; 22:51,2.2[Ex-290\$]; 22:52,1.3[Ex-290\$]; 22:54,1.2[Ex-290\$]; 22:54,2.2[Ex-290\$]; 22:55,2.2[Ex-290\$]; 22:62,1.2; 22:63,1.2[Ex-290\$]; 23:2,2.2; 23:3,2.2[Ex-290\$]; 23:5,1.2; 23:6,2.3[Ex-290\$]; 23:21,2.3; 23:22,1.2[Ex-290\$]; 23:28,2.2[Ex-290\$]; 23:28,4.2[Ex-290\$]; 23:28,5.2[Ex-290\$]; 23:29,1.2[Ex-290\$]; 23:35,1.3; 23:51,2.2[Ex-290\$]; 23:51,3.4; 24:1,2.2[Ex-290\$]; 24:3,1.3[Ex-290\$]; 24:6,1.5[Ex-290\$]; 24:7,2.2[Ex-290\$]; 24:9,1.2[Ex-290\$]; 24:10,2.2[Ex-290\$]; 24:10,3.2; 24:12,1.2[Ex-290\$]; 24:18,1.3; 24:19,3.1; 24:20,1.2[Ex-290\$]; 24:27,1.2[Ex-290\$]; 24:29,1.2[Ex-290\$]; 24:29,2.1; 24:36,2.2[Ex-290\$]; 24:39,1.2[Ex-290\$]; 24:39,3.2[Ex-290\$]; 24:40,1.2[Ex-290\$]; 24:50,1.3[Ex-290\$]; 24:51,2.2[Ex-290\$]; 24:52,1.2[Ex-290\$].

Place of Variation	Reference	Variant
429.3	7:6,3.3	1
438.2	7:11,2.2	Ναιμ
450.2	7:16,2.2	εις αγαθον
501.2	8:2,1.2	ακαθαρτων
535.2	8:24,1.2	1
540.2	8:25,3.2	2 3 1
564.1	8:35,2.1	ἔξηλθεν
567.3	8:36,2.3	α λεγιονε
569.1	8:37,2.1	ἠρωτησεν
608.3	9:1,1.3	π) μαθητας αυτου
613.2	9:6,1.2	διηρχ— κατα πολεις και κωμ.
621.4	9:10,1.4	εις κωμ. καλουμ— B. εις τοπ. ερημ.
630.2	9:14,1.2	δε
712.2	9:52,1.2	πολιν
752.2	10:14,1.2	π) εν ημερα κρισεως
754.3	10:15,2.3	η
787.4	10:31,1.4	—
809.4	10:41,2.4	—
829.2	11:8,1.2	ετ σι ιλλε περσεεραεριτ πυλσανσ
855.2	11:19,2.2	1 3 4 2
863.2	11:25,1.2	π) σχολαζοντα
883.2	11:34,3.2	π) εσται
918.2	11:51,2.2	π) του δικαιου
988.3	12:38,2.3	—
1075.2	13:27,1.2	υμ.
1084.2	13:32,2.2	ημερα
1110.2	14:14,1.2	δε
1144.2	15:1,1.2	ο ομιτ
1165.3	15:14,1.3	—
1226.2	16:22,1.2	εν τω αδη.
1229.1	16:26,1.1	ἔν
1235.3	16:30,1.3	αναστη
1236.3	16:31,1.3	απελθη
1253.2	17:8,2.2	μοι
1255.2	17:10,1.2	2-4
1259.2	17:11,3.2	ετ Κεριχηο
1260.4	17:12,1.4	ετ εχχε
1262.3	17:12,3.3	ε. π.

Place of Variation	Reference	Variant
1283.2	17:29,1.2	1
1287.2	17:31,1.2	ωρα
1303.3	18:4,1.3	μυλτυμ
1314.3	18:11,1.3	3
1382.3	19:11,1.3	4 1-3
1386.2	19:15,1.2	—
1427.4	19:37,4.4	—
1432.2	19:39,1.2	αυτοις
1546.2	21:11,2.2	1
1552.3	21:15,2.3	—
1555.2	21:19,1.2	^α —σεσθε
1568.2	21:26,1.2	π) αι εν τω ουρανω
1591.2	22:4,1.2	και γραμματευσιν
1594.2	22:6,1.2	□ ομιτ
1621.3	22:24,1.3	1
1651.2	22:43,4.2	—νοντος
1694.2	22:62,1.2	□ ομιτ
1707.2	23:2,2.2	και καταλυονται τον νομον και τους προφητας
1712.2	23:5,1.2	° ομιτ
1740.3	23:21,2.3	—ρωσον
1767.3	23:35,1.3	αυτ. οι α. συν αυτοις
1800.4	23:51,3.4	πρ. κ. αυτ.
1829.2	24:10,3.2	αἱ
1843.3	24:18,1.3	εις εξ αυτων
1847.1	24:19,3.1	Ἰθαζαρηνου
1870.1	24:29,2.1	°ηδη

Antiochan Recension

Exemplar Ex-283# was the Antiochan recension, being the text from which the Syrian and Byzantine witnesses were derived. It differs from the autographic text by 241 secondary variants,⁸ among which it uniquely originated the following 199 variants peculiar to this entire text tradition:

⁸ 1:14,1.2; 1:27,1.2[Ex-290\$]; 1:41,1.2; 1:49,1.2; 1:55,1.2; 1:69,2.2; 1:70,1.4[Ex-290\$]; 1:74,1.3; 2:40,1.2; 2:45,1.2; 3:3,1.2; 3:14,2.2; 3:19,1.2[Ex-290\$]; 3:22,1.2; 3:23,6.2; 3:23,8.2; 3:33,1.4[Ex-290\$]; 3:36,1.2[Ex-290\$]; 4:5,4.2; 4:5,8.1; 4:31,1.2; 4:43,2.2; 5:2,2.2; 5:3,1.2; 5:10,3.2; 5:13,1.2; 5:15,1.2; 5:21,3.2; 5:30,1.1; 5:34,4.3; 6:3,1.2; 6:9,3.2; 6:16,1.2; 6:16,2.2[Ex-290\$]; 6:28,1.2; 6:34,2.1; 6:36,1.2; 6:49,3.2; 7:12,3.1; 7:16,1.2; 7:26,1.2; 7:36,1.2[Ex-290\$]; 7:46,2.1; 8:16,2.2; 8:17,1.2[Ex-290\$]; 8:20,2.3; 8:26,1.3[Ex-290\$]; 8:30,2.2; 8:31,1.2; 8:37,3.3[Ex-290\$]; 8:37,4.2; 8:48,1.2; 8:51,1.2; 8:54,1.2; 8:54,2.2; 9:7,4.2; 9:10,1.5; 9:23,1.2[Ex-290\$]; 9:33,1.2; 9:38,1.2; 9:41,1.3;

Place of Variation	Reference	Variant
8.2	1:14,1.2	γεννησει
31.2	1:41,1.2	5 6 1-4
38.2	1:49,1.2	μεγαλεια
40.2	1:55,1.2	εως αιωνος
55.2	1:69,2.2	του
57.3	1:74,1.3	των εχθρ. ημων
115.2	2:40,1.2	πνευματι
125.2	2:45,1.2	ζητουντες
137.2	3:3,1.2	ο ομιτ
150.2	3:14,2.2	προς αυτους
164.2	3:22,1.2	ωσει
172.2	3:23,6.2	Ελμωδαμ
174.2	3:23,8.2	Ναθαν
194.2	4:5,4.2	4 3 1 2
198.1	4:5,8.1	οτι
220.2	4:31,1.2	Καπερναουμ
244.2	4:43,2.2	στι εις τουτο απεσταλμαι
250.2	5:2,2.2	απεπλυνν
251.2	5:3,1.2	του
270.2	5:10,3.2	απ—
275.2	5:13,1.2	ειπων
279.2	5:15,1.2	υπ αυτου

9:48,4.2[Ex-290\$]; 9:49,1.2; 9:49,4.2; 9:55,1.1; 9:57,3.2; 9:62,1.3[Ex-290\$]; 9:62,3.3; 10:7,2.2; 10:10,1.2[Ex-290\$]; 10:11,3.2; 10:11,5.2[Ex-290\$]; 10:13,3.2; 10:21,1.3; 10:21,2.2; 10:27,6.2; 10:29,1.2; 10:30,2.2[Ex-290\$]; 10:35,1.2[Ex-290\$]; 10:37,1.2[Ex-290\$]; 10:39,4.2[Ex-290\$]; 11:5,1.2[Ex-290\$]; 11:11,4.2[Ex-290\$]; 11:22,1.2; 11:27,2.2; 11:33,3.2[Ex-290\$]; 11:34,1.2; 11:42,4.3; 11:48,3.2; 11:50,1.2; 11:51,1.2; 11:51,3.2; 12:11,1.1; 12:11,3.2; 12:14,1.2[Ex-290\$]; 12:22,2.2; 12:28,1.2; 12:38,2.2; 12:40,2.2; 12:41,1.2; 12:42,2.2[Ex-290\$]; 12:53,2.4; 12:54,2.2[Ex-290\$]; 12:56,1.1; 12:56,2.2; 12:56,3.2[Ex-290\$]; 13:3,2.2; 13:4,2.2; 13:24,1.2; 13:27,3.2; 13:32,1.2; 13:35,1.1; 13:35,5.4; 14:3,1.2[Ex-290\$]; 14:5,1.2; 14:5,3.3[Ex-290\$]; 14:6,1.3; 14:15,2.2[Ex-290\$]; 14:34,3.2; 15:2,1.2; 15:8,2.2; 15:10,1.2[Ex-290\$]; 15:13,2.2; 15:14,1.2[Ex-290\$]; 15:16,1.2; 15:16,2.2; 15:17,3.3; 15:22,1.2; 15:23,1.3; 15:24,2.5; 15:26,1.2; 15:29,1.2; 15:30,3.2; 16:4,1.3; 16:6,1.1; 16:7,1.4; 16:14,1.3; 16:18,1.2; 17:2,2.3; 17:3,1.2; 17:9,1.2; 17:11,2.4; 17:27,1.2; 17:27,3.2; 17:28,1.2; 17:29,2.2; 17:35,2.2; 18:13,1.2; 18:14,1.2; 18:15,2.2; 18:22,1.2; 18:25,2.3; 18:25,3.2; 18:28,1.2; 18:30,1.2; 18:32,1.1; 18:35,1.2; 19:2,1.1; 19:8,2.2; 19:8,3.3[Ex-290\$]; 19:11,1.2; 19:15,3.2; 19:17,1.2; 19:20,1.2; 19:30,1.2; 19:35,2.2; 19:36,1.2; 19:38,1.4; 19:40,2.2; 19:40,3.2; 19:42,1.3; 19:42,2.2; 19:45,1.2; 20:1,1.2; 20:1,2.2; 20:6,1.2; 20:10,1.2; 20:19,1.1; 20:19,2.2; 20:20,2.2; 20:32,1.2; 20:34,1.2; 20:36,1.2; 20:36,4.2; 20:37,2.2; 20:37,4.2; 21:2,1.2; 21:3,1.2[Ex-290\$]; 21:4,3.2; 21:5,1.2; 21:11,3.2; 21:15,1.3; 21:23,1.2; 21:33,1.2; 22:3,1.2; 22:16,2.2; 22:17,4.2; 22:34,1.2; 22:37,1.2[Ex-290\$]; 22:42,2.3; 22:50,2.2; 22:52,4.2; 22:55,1.2; 22:55,3.2[Ex-290\$]; 22:57,1.2[Ex-290\$]; 22:58,2.3; 22:71,1.2; 23:2,1.2; 23:2,3.3; 23:8,1.2; 23:10,6.2; 23:18,2.2; 23:20,1.3; 23:26,2.3; 23:33,1.2; 23:35,1.4; 23:36,2.1; 23:47,2.2; 23:49,2.2; 23:51,3.3; 23:53,1.2[Ex-290\$]; 23:53,2.2; 23:53,4.2; 23:55,1.3; 23:55,2.2; 24:4,1.2; 24:4,3.2; 24:5,1.2[Ex-290\$]; 24:11,1.2; 24:18,1.2; 24:27,2.2; 24:28,3.2; 24:32,3.2; 24:34,2.2; 24:36,1.2; 24:39,2.2[Ex-290\$]; 24:40,2.2[Ex-290\$]; 24:46,1.3; 24:47,3.2[Ex-291\$]; 24:49,4.2; 24:50,2.2[Ex-290\$].

Place of Variation	Reference	Variant
289.2	5:21,3.2	αφιεναι αμαρ—τίας
304.1	5:30,1.1	᾿Φαρισαιοι και οι γραμματεις αὐτων
314.3	5:34,4.3	ποιησαι νηστευειν
326.2	6:3,1.2	4 5 1-3
345.2	6:9,3.2	τι
361.2	6:16,1.2	ο ομιτ
381.2	6:28,1.2	υμιν
391.1	6:34,2.1	τ ομιτ
394.2	6:36,1.2	ο ομιτ
420.2	6:49,3.2	επεσειν
442.1	7:12,3.1	᾿μονογενις υιος ^τ
449.2	7:16,1.2	απαντας
467.2	7:26,1.2	εξεληλυθατε
496.1	7:46,2.1	᾿τους ποδας μου
522.2	8:16,2.2	επιτιθσιν
529.3	8:20,2.3	λεγοντων
556.2	8:30,2.2	λεγων
558.2	8:31,1.2	π) παρεκαλει
571.2	8:37,4.2	π) εις το πλοιον
595.2	8:48,1.2	π) θαρσει
602.2	8:51,1.2	ουκ αφ. εισελθ. ουδενα
605.2	8:54,1.2	π) εκβαλων εξω παντας και
606.2	8:54,2.2	εχειρου
617.2	9:7,4.2	εγηγερται εκ νεκρων
621.5	9:10,1.5	εις τοπ. ερημ. πολεως καλουμενης
670.2	9:33,1.2	ο ομιτ
683.2	9:38,1.2	ανεβοησεν
689.3	9:41,1.3	2-4 1
702.2	9:49,1.2	ο
705.2	9:49,4.2	—λυσαμεν
717.1	9:55,1.1	τ ομιτ
720.2	9:57,3.2	κυριε
727.3	9:62,3.3	εις την βασιλειαν
740.2	10:7,2.2	εστιν
744.2	10:11,3.2	εις τ. π. ημων
751.2	10:13,3.2	εγενοντο
765.3	10:21,1.3	τω πνευματι
766.2	10:21,2.2	ο Ιησους

Place of Variation	Reference	Variant
783.2	10:27,6.2	κ. ἐξ̣ διανοιας σου
784.2	10:29,1.2	δικαιουν
857.2	11:22,1.2	ο
867.2	11:27,2.2	1 2 4 3 5-7
881.2	11:34,1.2	π) ουν
899.3	11:42,4.3	—δε
911.2	11:48,3.2	αυτων τα μνημεια
915.2	11:50,1.2	εκχυνομενον
917.2	11:51,1.2	του
919.2	11:51,3.2	του
948.1	12:11,1.1	ἔπι
950.2	12:11,3.2	μεριμνατε
963.2	12:22,2.2	2 1
978.2	12:28,1.2	αμφιεννυσιν
988.2	12:38,2.2	οι δουλοι εκ.
991.2	12:40,2.2	ουν
992.2	12:41,1.2	αυτω
1012.4	12:53,2.4	θ—τρι ετ μητρι
1022.1	12:56,1.1	της γης και του ουρανου
1023.2	12:56,2.2	1 3 2
1035.2	13:3,2.2	ωσαυτως
1037.2	13:4,2.2	εν
1068.2	13:24,1.2	π) πυλης
1077.2	13:27,3.2	της αδ.
1083.2	13:32,1.2	επι—
1088.1	13:35,1.1	ᵀ ομιτ
1092.4	13:35,5.4	αν ηξει οτε
1098.2	14:5,1.2	αποκριθεις
1101.3	14:6,1.3	. ανταποκρ. αυτω
1140.2	14:34,3.2	ο ομιτ
1145.2	15:2,1.2	ο ομιτ
1156.2	15:8,2.2	οτου
1163.2	15:13,2.2	απαντα
1166.2	15:16,1.2	⁴ γεμισαι την κοιλιαν αυτου
1167.2	15:16,2.2	απο
1170.3	15:17,3.3	1
1174.2	15:22,1.2	ο ομιτ
1177.3	15:23,1.3	ευεγκαντες

Place of Variation	Reference	Variant
1179.5	15:24,2.5	και απ. ην
1183.2	15:26,1.2	1 3 4
1184.2	15:29,1.2	ο ομιτ
1189.2	15:30,3.2	μ. τον σιτ.
1195.3	16:4,1.3	—
1197.1	16:6,1.1	ἱβατους
1201.4	16:7,1.4	και λ.
1208.3	16:14,1.3	τ. π. και
1215.2	16:18,1.2	πας
1241.3	17:2,2.3	π) μυλος ονικος
1243.2	17:3,1.2	π) εις σε
1254.2	17:9,1.2	ου δοκω
1258.4	17:11,2.4	δια μεσου
1279.2	17:27,1.2	εξεγ—
1281.2	17:27,3.2	απ—
1282.2	17:28,1.2	και ως
1284.2	17:29,2.2	απ—
1295.2	17:35,2.2	ο ομιτ
1317.2	18:13,1.2	εις
1319.2	18:14,1.2	η γαρ εκεινος
1321.2	18:15,2.2	—μησαν
1330.2	18:22,1.2	ταυτα
1338.3	18:25,2.3	π) τρυμαλιας
1339.2	18:25,3.2	π) ραφιδος
1343.2	18:28,1.2	ο ομιτ
1348.2	18:30,1.2	ος ου μη
1352.1	18:32,1.1	□και υβρισθησεται
1354.2	18:35,1.2	π) προσαιτων
1366.1	19:2,1.1	οκαλουμενος
1377.2	19:8,2.2	ς —ση
1382.2	19:11,1.2	1 4 2 3
1388.2	19:15,3.2	εδωκεν
1390.2	19:17,1.2	π) ευ
1394.2	19:20,1.2	ο ομιτ
1413.2	19:30,1.2	ειπων
1421.2	19:35,2.2	εαυτ—
1422.2	19:36,1.2	ς εαυτ—
1429.4	19:38,1.4	1 3

Place of Variation	Reference	Variant
1434.2	19:40,2.2	—σωσιν
1435.2	19:40,3.2	κεκραζονται
1436.3	19:42,1.3	και συ και γε εν τη ημ. σου ταυτη
1437.2	19:42,2.2	σου
1443.2	19:45,1.2	π) εν αυτω και αγοραζοντας
1449.2	20:1,1.2	εκεινων
1450.2	20:1,2.2	ιερεις
1458.2	20:6,1.2	πας ο λαος
1462.2	20:10,1.2	εν
1475.1	20:19,1.1	οι γραμματεις και οι αρχιερεις ^π
1476.2	20:19,2.2	2-4 1
1478.2	20:20,2.2	εις το
1499.2	20:32,1.2	δε παντων απεθαν. κ. η γυν.
1502.2	20:34,1.2	αποκριθεις
1505.2	20:36,1.2	ουτε
1508.2	20:36,4.2	του θ.
1510.2	20:37,2.2	τον
1512.2	20:37,4.2	τον
1527.2	21:2,1.2	2 1
1533.2	21:4,3.2	απ—
1535.2	21:5,1.2	αναθεμ—
1547.2	21:11,3.2	1 4 2 3 5 6
1551.3	21:15,1.3	αντειπ. ουδε αντιστ.
1559.2	21:23,1.2	δε
1577.2	21:33,1.2	—ελθωσιν
1590.2	22:3,1.2	επικ—
1606.2	22:16,2.2	ουκετι ου μη φ.
1612.2	22:17,4.2	εαυτοις
1635.2	22:34,1.2	πριν η
1647.3	22:42,2.3	—εγκειν
1664.2	22:50,2.2	3 1 2
1670.2	22:52,4.2	εξεληλυθατε
1676.2	22:55,1.2	αψ. συγκ. αυτων
1683.3	22:58,2.3	Π. ειπεν
1703.2	22:71,1.2	3 1 2
1706.2	23:2,1.2	ο ομιτ
1708.3	23:2,3.3	2 1 3
1719.2	23:8,1.2	ικανου

Place of Variation	Reference	Variant
1728.2	23:10,6.2	εαυ—
1736.2	23:18,2.2	ο ομιτ
1738.3	23:20,1.3	—
1747.3	23:26,2.3	—νος τινος —ναιου —μενου
1761.2	23:33,1.2	απηλθον
1767.4	23:35,1.4	και οι α. συν αυτ.
1770.1	23:36,2.1	’οξος προσφεροντες αυτω
1789.2	23:47,2.2	—ασεν
1793.2	23:49,2.2	ο ομιτ
1800.3	23:51,3.3	π) και πρ. και αυτος
1803.2	23:53,2.2	αυτο
1805.2	23:53,4.2	ουδεπω
1808.3	23:55,1.3	—
1809.2	23:55,2.2	π. συνελ.
1817.2	24:4,1.2	διαπ—
1819.2	24:4,3.2	εσθησεσιν αστραπτουσαις
1830.2	24:11,1.2	αυτων
1843.2	24:18,1.2	ο εις
1862.2	24:27,2.2	—ευεν
1867.2	24:28,3.2	—εποιειτο
1878.2	24:32,3.2	και
1882.2	24:34,2.2	2-4 1
1884.2	24:36,1.2	ο Ιησους
1901.3	24:46,1.3	ουτ. γεγρ. και ουτ. εδει
1910.2	24:49,4.2	Ιερουσαλημ

Tracing Variant History

For various reasons, it may be of interest to trace the history of the genealogical heritage of the alternate readings at particular places of variation. For each variant at the desired place, one may want to see where it originated in genealogical history and how it was subsequently distributed by genetic inheritance. Upon request, software program Lachmann-10 displays the genealogical history of the variants at any selected place of variation. It constructs the historical tree diagram (like the one in Appendix C) and displays on the monitor screen the generation and index number of the variant contained in each and every witness. The following section presents typical examples of possible studies of interest, using the tree diagram displayed in Figure 3.2 in chapter three.

Colors are used to mark the genealogical descent of the alternate readings: green marks the genealogical descent of the autographic reading, and other colors mark that of the alternate readings there.

Variants of Textual Interest

The genealogical history of some variants is more interesting than that of others because of their significance for translation. For example whole verses are missing in some witnesses (17:36; 22:62; 23:17; 24:12). Also some places of variation have multiple options widely distributed among the witnesses (9:10); the genealogical history may help to decide which option is more likely original.

Omit 17:36?

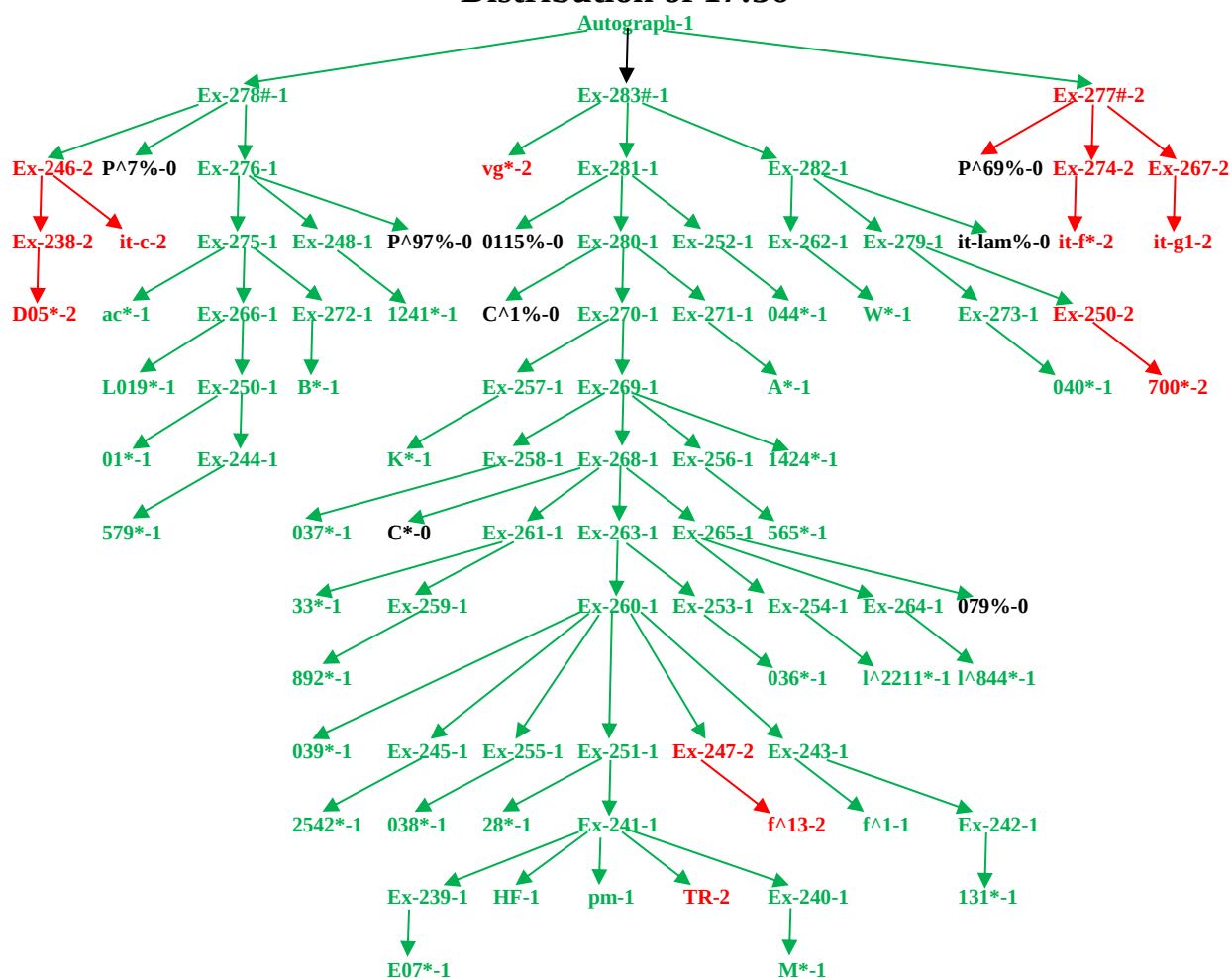
The thirty-sixth verse of chapter seventeen is lacking in some witnesses: “Two *men* will be in the field: the one will be taken and the other left.” Witnesses with variant 1 lack the verse while those with variant 2 contain it. Figure 4.1 displays the distribution of the variants throughout genealogical history. Variant 1 has the consensus of two of the three the first-generation recensions (Ex-278#, the text from which the Egyptian text tradition was derived, and Ex-283#, the text from which the Antiochan text tradition was derived); it was selected as the autographic reading on this basis. It has the support of all the Greek witnesses of these two text traditions with few exceptions. Variant 2 occurs in all the Western witnesses (Exemplar Ex-277# and its descendants); it also occurs in one of the second-generation branches of the Egyptian text tradition (Ex-246) which is the source the Latin witnesses in that tradition. In addition, it is found in all the Vulgate witnesses which are direct descendants of exemplar Ex-283#. So variant 2 is supported almost exclusively by Latin witnesses. In addition, within the Antiochan branch, variant 2 was initiated in fourth-generation exemplar Ex-250, the text from which MS 700* and its corrector were derived; it was independently initiated in ninth-generation exemplar Ex-247, the text from which Family 13 was derived; and finally it occurs in Scrivener’s *Textus Receptus* (TR), standing alone with the Syriac Peshitta translation (sy^p) against its many sibling witnesses, including the consensus Byzantine witness (pm), the Hodges-Farstad Majority Text, and the Robinson-Pierpont Byzantine Textform. The evidence is strongly against the verse being original.

Omit 22:62

The sixty-second verse of chapter twenty-two is lacking in some witnesses: “And Peter went out, and wept bitterly.” Witnesses with variant 2 lack the verse while those with variant 1

contain it. Figure 4.2 displays the distribution of the variants throughout genealogical history. Variant 1 has the consensus of two of the three the first-generation recensions: exemplar Ex-278#, the text from which the Egyptian text tradition was derived, and exemplar Ex-283#, the text from which the Antiochan text tradition was derived); it was selected as the autographic reading on this basis. The verse is missing only in the Western text tradition (Ex-277#), and is persistent in the other text traditions without exception. The genealogical evidence strongly supports the verse as being original.

Figure 4.1
Distribution of 17:36

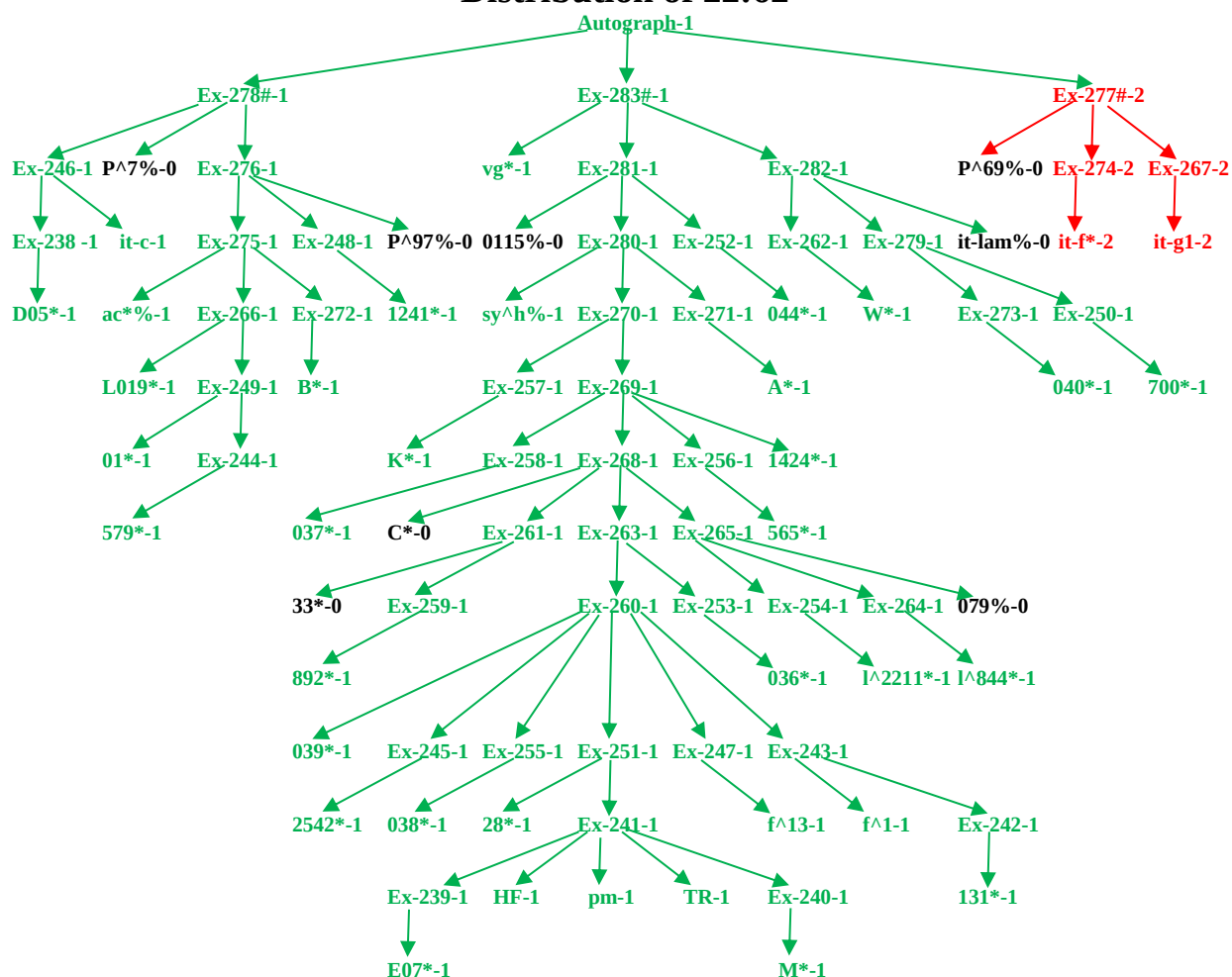


Omit 23:17

Verse seventeen of chapter twenty-three is lacking in some witnesses: “(for it was necessary for him to release one to them at the feast).” Witnesses with variant 1 lack the verse while

those with variant 2 contain it. Figure 4.3 displays the distribution of the variants throughout genealogical history. Variant 2 has the consensus of all three first-generation recensions; it was selected as the autographic reading on that basis. It occurs in all the Latin witnesses, both the Western text tradition, the Old Latin branch (Ex-246) of the Egyptian text tradition, and the Vulgate witnesses in the Antiochan text tradition. The verse was omitted in the text of second-generation exemplar Ex-276 of the Egyptian text tradition, but restored in the text of fifth-generation exemplar Ex-249 in that text; consequently, Codex Vaticanus (B*) lacks the verse, but Codex Sinaiticus (01*) has it.

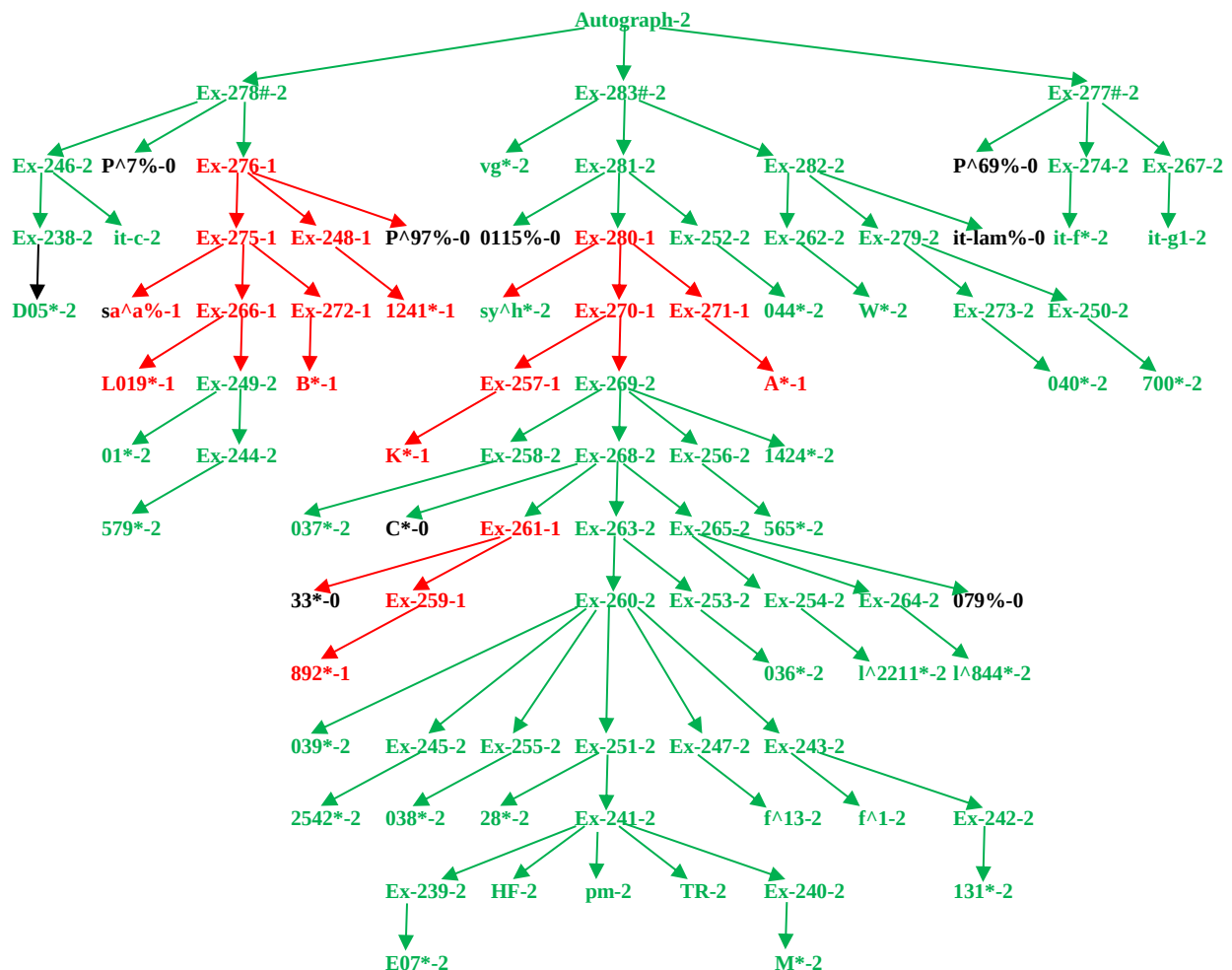
Figure 4.2
Distribution of 22:62



Likewise, the verse was omitted in the text of third-generation exemplar Ex-280 in the Antiochan text tradition, but restored in the text of fifth-generation exemplar Ex-269 after which

it persisted in all subsequent generations of that text. One exception occurred in the sub-branch headed by seventh-generation exemplar Ex-261, where again the verse was omitted. The genealogical evidence indicates that the verse was in the original text, but was omitted independently on three occasions in genealogical history, and restored later in two of the instances.

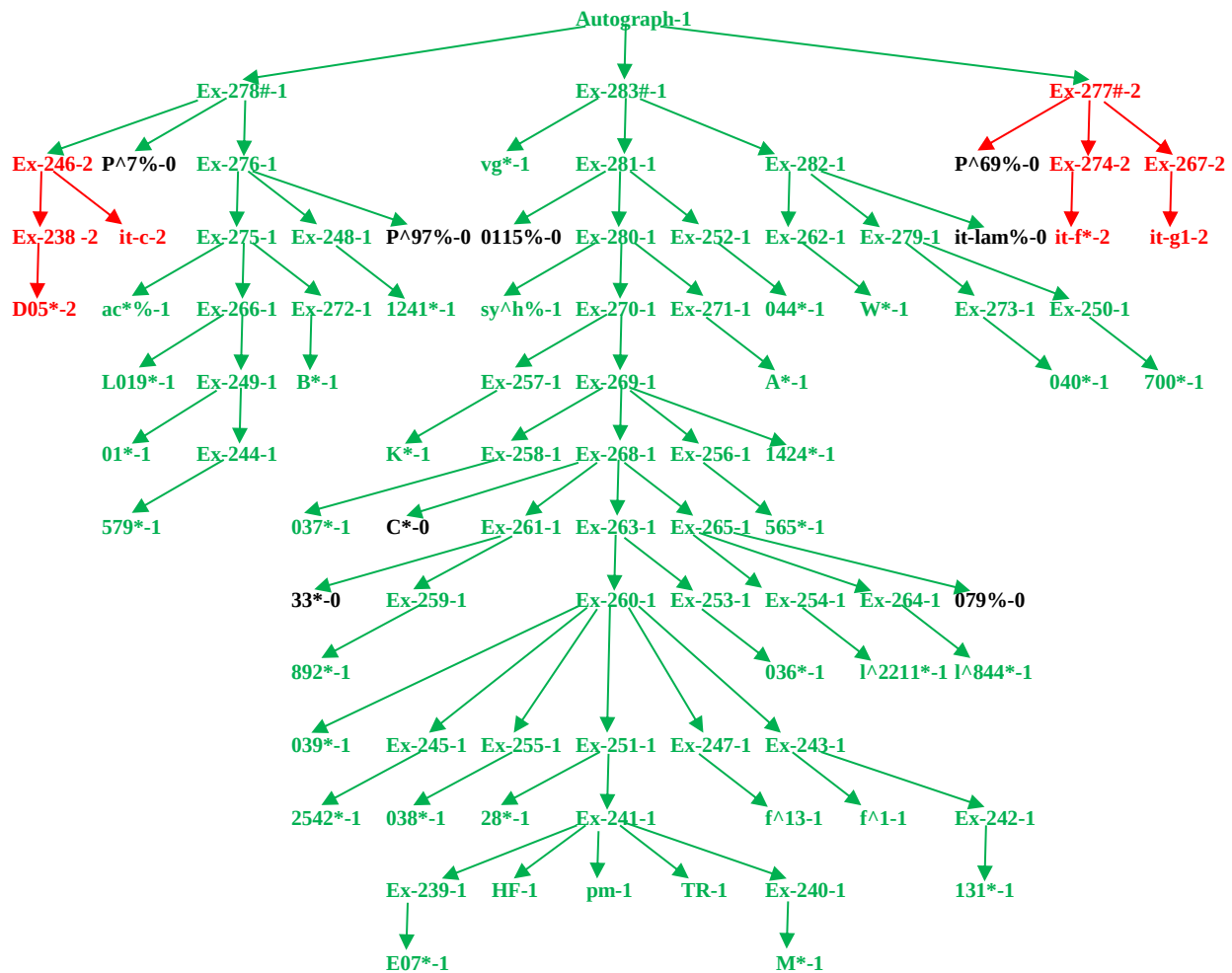
Figure 4.3
Distribution of 23:17



Omit 24:12

Verse twelve of chapter twenty-four is lacking in some witnesses: “Peter, however, got up and ran to the tomb. Bending over, he saw the strips of linen lying by themselves, and he went away, wondering to himself what had happened.” Witnesses with variant 1 contain the verse while those with variant 2 lack it. Figure 4.4 displays the distribution of the variants throughout genealogical history.

Figure 4.4
Distribution of 24:12



Variant 1 has the consensus of two of the three the first-generation recensions (Ex-278#, the text from which the Egyptian text tradition was derived, and Ex-283#, the text from which the Antiochan text tradition was derived); it was selected as the autographic reading on this basis. The verse is missing only in the Western text tradition (Ex-277#), and in one second-century branch (Ex-246) of the Egyptian text tradition. Otherwise, it is persistent in the other text traditions without exception. The genealogical evidence strongly supports the verse as being original.

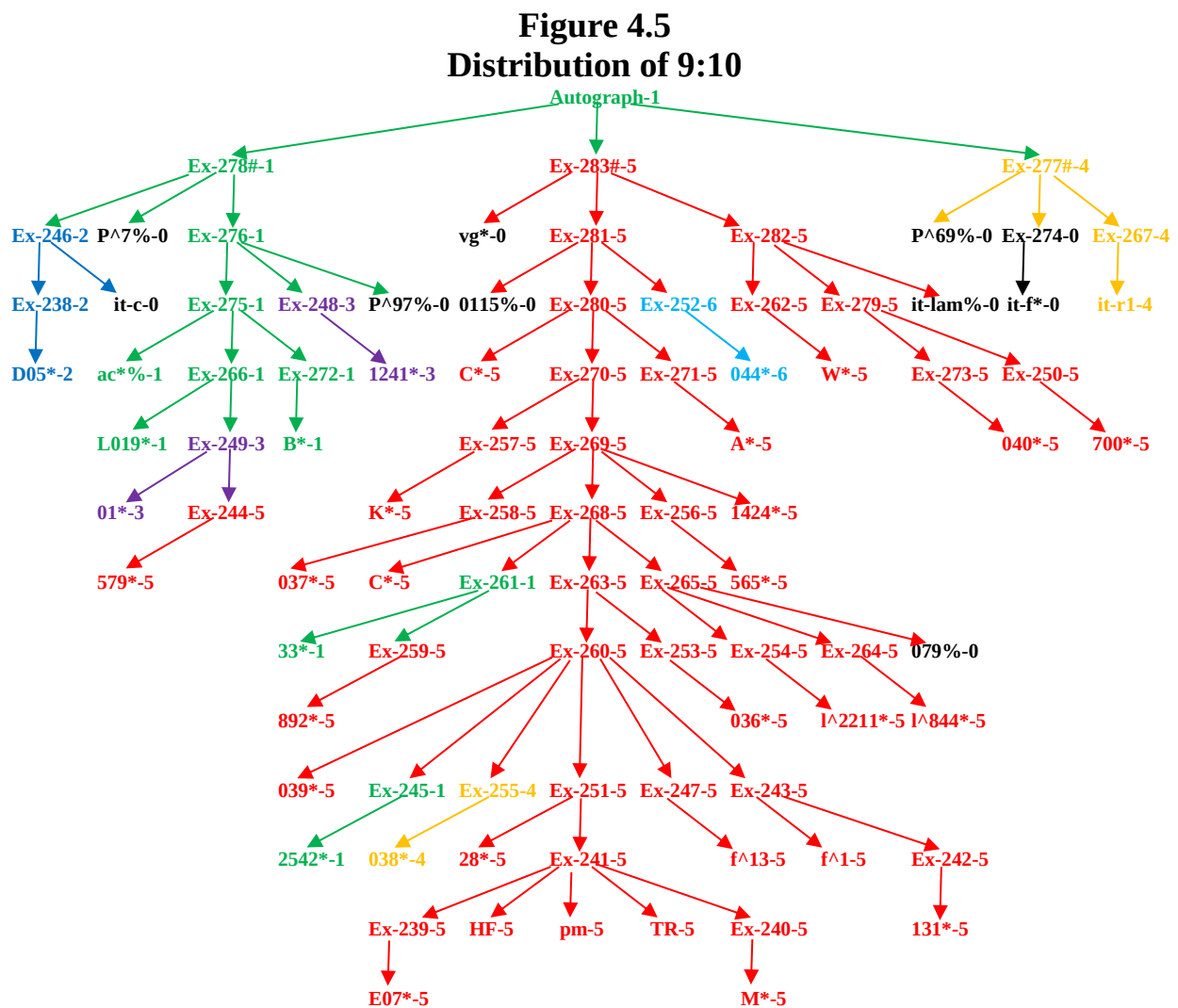
Multiple Variants at 9:10

Luke 9:10 has the following seven different variants:

- (1) εἰς πολιν καλουμένην Βηθσαιδα: to a city called Bethsaida
- (2) εἰς κωμην λεγομένην Βηθσαιδα: to a village called Bedaida

- (3) εις τοπον ερημον: to a desert place
- (4) εις κωμην καλουμενην Βηθσαιδα εις τοπον ερημον: to a village called Bethsaida to a desert place
- (5) εις τοπον ερημον πολεως καλουμενης Βηθσαιδα: to a desert place of the city called Bethsaida
- (6) εις τοπον καλουμενον Βηθσαιδα: to a place called Bethsaida
- (7) — : lacking a reading

Figure 4.5 displays the distribution of these variants throughout genealogical history.



This happens to be one of the nine places of variation where no consensus was found among the first-generation recensions: here Ex-277# had variant 4, Ex-278# had variant 1, and Ex-283#

had variant 5. So Lachmann-10 had to appeal to the reading of NA-27 (variant 1) for determining the autographic reading. This is done on the assumption that in ambiguous cases the NA-27 reading has the best support on the basis of internal evidence. That assumption may not be valid in this case because the Egyptian text tradition, where NA-27 is found, has much diversity at this place of variation: it has witnesses that support variants 1, 2, 3, and 5. In fact, its most eminent witnesses, Codex Sinaiticus (01*) and Codex Vaticanus (B*) differ here. On the other hand, the Antiochan text tradition consistently had variant 5 from the start with its head exemplar Ex-283#. It is true that it too has a few witnesses that support alternate variants 1, 4, and 6, but these occur relatively infrequently in minor sub-branches. Variant 7 does not appear in the tree diagram; it is a singularity, occurring only in MS 1010 which is found among the many Byzantine witnesses whose texts were derived from tenth-generation exemplar Ex-241.

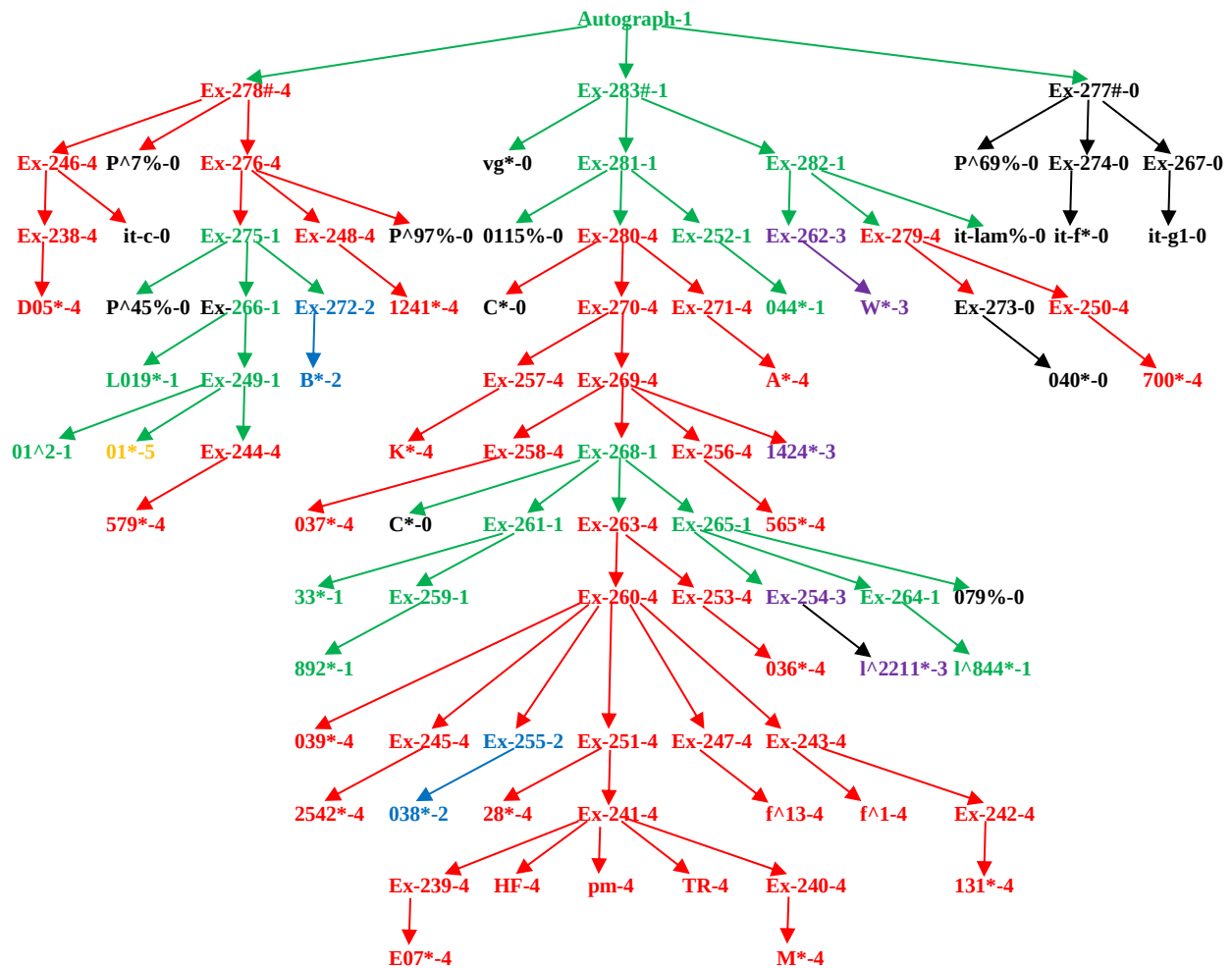
Multiple Variants at 2:26

Luke 2:26 has the following five variants:

- (1) ^επρην η αν: before [he] should [have]
- (2) ^επρην αν: before [he] should [have]
- (3) ^επρην: before
- (4) ^επρην η: before
- (5) εως αν: until [he] should [have]

These variants express varying degrees of certainty that Simeon would see the Messiah before he died. Figure 4.6 displays the distribution of these variants throughout genealogical history. This also happens to be one of the places of variation where no consensus was found among the first-generation recensions: here Ex-277# had no variant because the editors of the Latin translations could not determine the underlying Greek text. Exemplar Ex-278# had variant 4, and exemplar Ex-283# had variant 1. So Lachmann-10 had to appeal to the reading of NA-27 (variant 1) for determining the autographic reading. Actually, the choice ends up being between variants 1 and 4 because variants 2, 3, and 5 occur only in remote independent sub-branches. Variant 2 occurs in only two independent sub-branches headed by fourth-generation exemplar Ex-272 and ninth-generation exemplar Ex-255. Variant 3 occurs only in three independent sub-branches headed by third-generation exemplar Ex-262, by fifth-generation exemplar Ex-269, and by eighth-generation exemplar Ex-254. Variant 5 occurs only in the first hand of Codex Sinaiticus (01*) but changed to variant 1 by its corrector 01², otherwise it occurs independently in Old Latin translation it-e.

Figure 4.6
Distribution of 2:26



The Egyptian text tradition, headed by exemplar Ex-278#, initially had variant 4 in its first three generations, but in third-generation exemplar Ex-275 the reading was corrected to variant 1 which remained the reading until sixth-generation exemplar Ex-244 where the reading was restored to variant 4.

The Antiochan text tradition, headed by exemplar Ex-283#, initially had variant 1 in its first three generations, but in third-generation exemplar Ex-280 the reading was changed to variant 4. This remained the reading until sixth-generation exemplar Ex-268 where it was restored to variant 1. But this restoration was short-lived, because in seventh-generation exemplar Ex-263 the reading was again changed to variant 4, where it remained through the rest of history.

Variants of Theological Interest

Although most textual variations have little or no practical theological significance, a number are found in theological discussions. For example, Bart D. Ehrman argued that the earliest form of the Greek New Testament was less “orthodox” than the canonical form that emerged at the end of the “proto-orthodox” debates that culminated in the dominance of the “orthodox” parties in the fourth century. He wrote:

It was within this milieu of controversy that scribes sometimes changed their scriptural texts to make them say what they were already known to *mean*. In the technical parlance of textual criticism—which I retain for its significant ironies—these scribes “corrupted” their texts for theological reasons.⁹

He is right about the ante-Nicene debates over the various heretical issues of the time and the emerging dominance of the orthodox parties, but his thesis that the doctrine of the apostles and first-century church, and the earliest form of the New Testament text were less “orthodox” is purely hypothetical. Of course, he provided what he regards as evidence. However, my own evaluation of the evidence he presented to establish his thesis indicates that the readings supported by the “consensus of ancient independent witnesses” are genuinely orthodox as normally interpreted, and that his “orthodox corruptions”—those intended to make orthodox doctrine more explicit—are found only in peripheral sources having little chance of being textually authoritative. The same may be said of any alleged “unorthodox” variants. So, I must conclude that what Ehrman really means is that the traditional canons of textual criticism are of no value for understanding the early text, that the “canonical text” of the New Testament is an “orthodox corruption,” and that the original text, if there ever was one original, is forever lost. The one thing he was sure of according to his “Socio-historical” research is that the earliest text was not “orthodox” and the current form of the text (i.e., the NA-28 text) is a corruption of the original text, being altered by orthodox scribes for theological reasons.

Ehrman has a problem, however, because, by his own admission, he does not know what the original text was. So how can he know it was corrupted? Also, evidently he does not know, or at least he rejects, the fact that each existing witness has within its variants the history of its genealogical descent from the original text, and the fact that genealogical principles reconstruct the original text back to the first century, the time of the apostles. So, the reconstructed text is a first

⁹ Bart D. Ehrman, *The Orthodox Corruption of Scripture* (New York: Oxford University Press, 1993), xii; italics his.

century event, not a fourth century one, and it is theologically orthodox, not a corruption. The following is some of the evidence he presented regarding doctrine in the Gospel of Luke:

Luke 1:35

Ehrman asserted:

A different aspect of the Gnostic understanding of Jesus' birth appears to be under attack in an orthodox corruption of the opening chapter of Luke. In the familiar verse of the Annunciation, the angel Gabriel informs Mary that because of her miraculous conception, "the child that will be born will be called holy, the Son of God" . . . A number of witnesses emend this declaration to include a significant prepositional phrase: "the child that will be born *from you* (ἐκ σου) will be called holy . . ." ¹⁰

He further stated: "An anonymous orthodox scribe of the second century inserted the phrase ἐκ σου, . . . it provides a symmetrical balance for the angelic pronouncement to Mary while confuting the Christology of Valentinian Gnostics." ¹¹

In Luke 1:35,1 there are two variants:

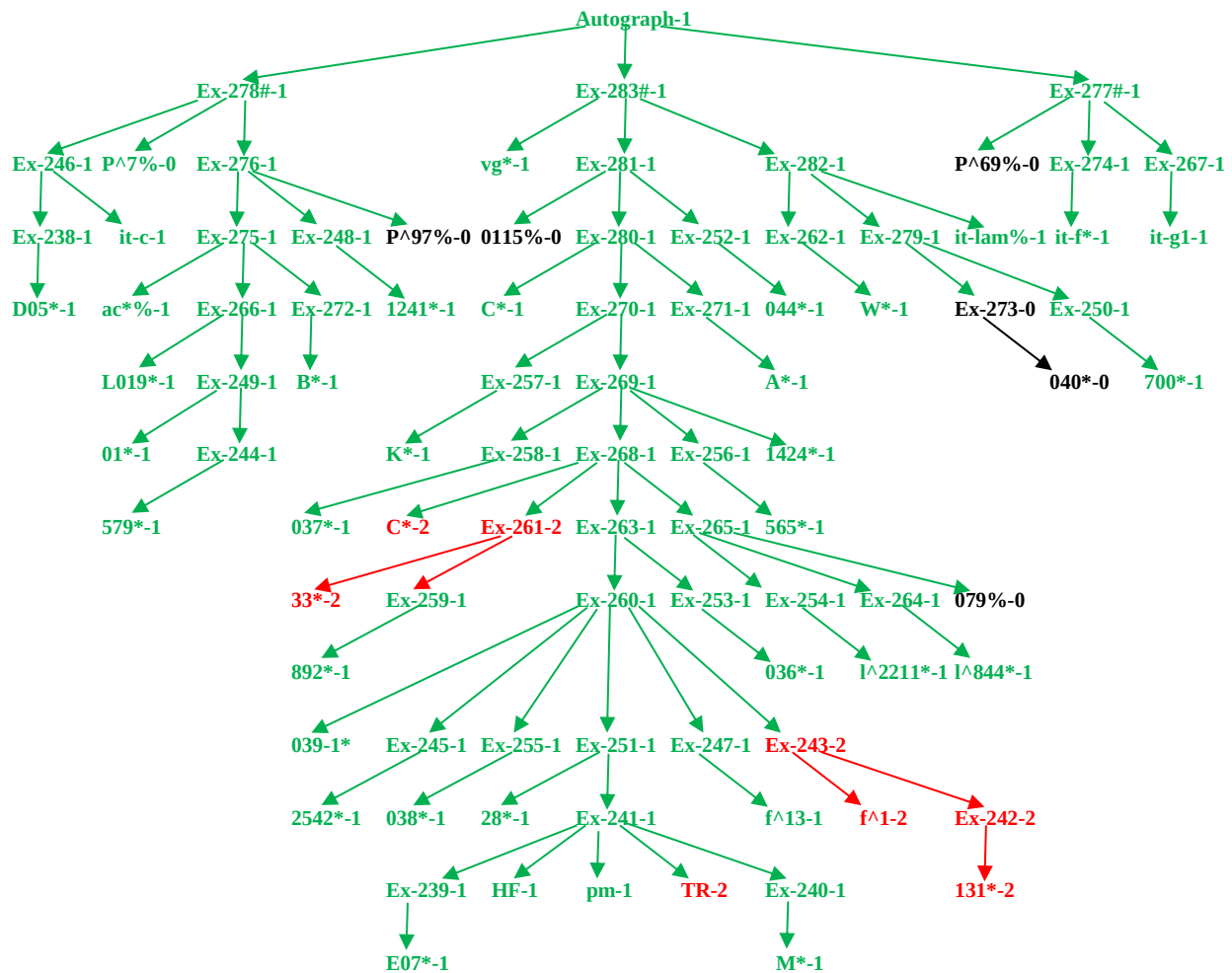
- (1) Omit the phrase
- (2) ἐκ σου: from you

Figure 4.7 displays the distribution of these variants throughout the genealogical history of the text. Variant 1 dominates the history, being the consensus of the three first-generations recensions, and so was accepted as the autographic reading. In fact, variant 1 dominates all three text traditions: all the witnesses of the Western text tradition (Ex-277#) have variant 1 except Old Latin translations it-a, it-e, it-rl, and church father Irenaeus (Ir^{lat}). All the witnesses of the Egyptian text tradition (Ex-278#) have variant 1 except church fathers Adamantius (Ad) and Epiphanius of Constantia (Epiph). All the witnesses of the Antiochan text tradition (Ex-283#) have variant 1 except C*, 038*, 33*, family 1, the Clementine Vulgate translation (vg^{cl}), and the Syriac Peshitta translation (sy^p). Strangely, Scrivener's *Textus Receptus* (TR), the text underlying the King James Version, has variant 2 contrary to all its many sibling witnesses in the Byzantine branch (Ex-241). The evidence indicates that the witnesses having variant 2 are few and diversely distributed on the fringes of genealogical history. This alleged orthodox corruption had no effect on the current canonical text or its orthodoxy.

¹⁰ Ehrman, p. 139.

¹¹ Ehrman, p. 140.

Figure 4.7
Distribution of 1:35



Luke 2:33

Ehrman stated:

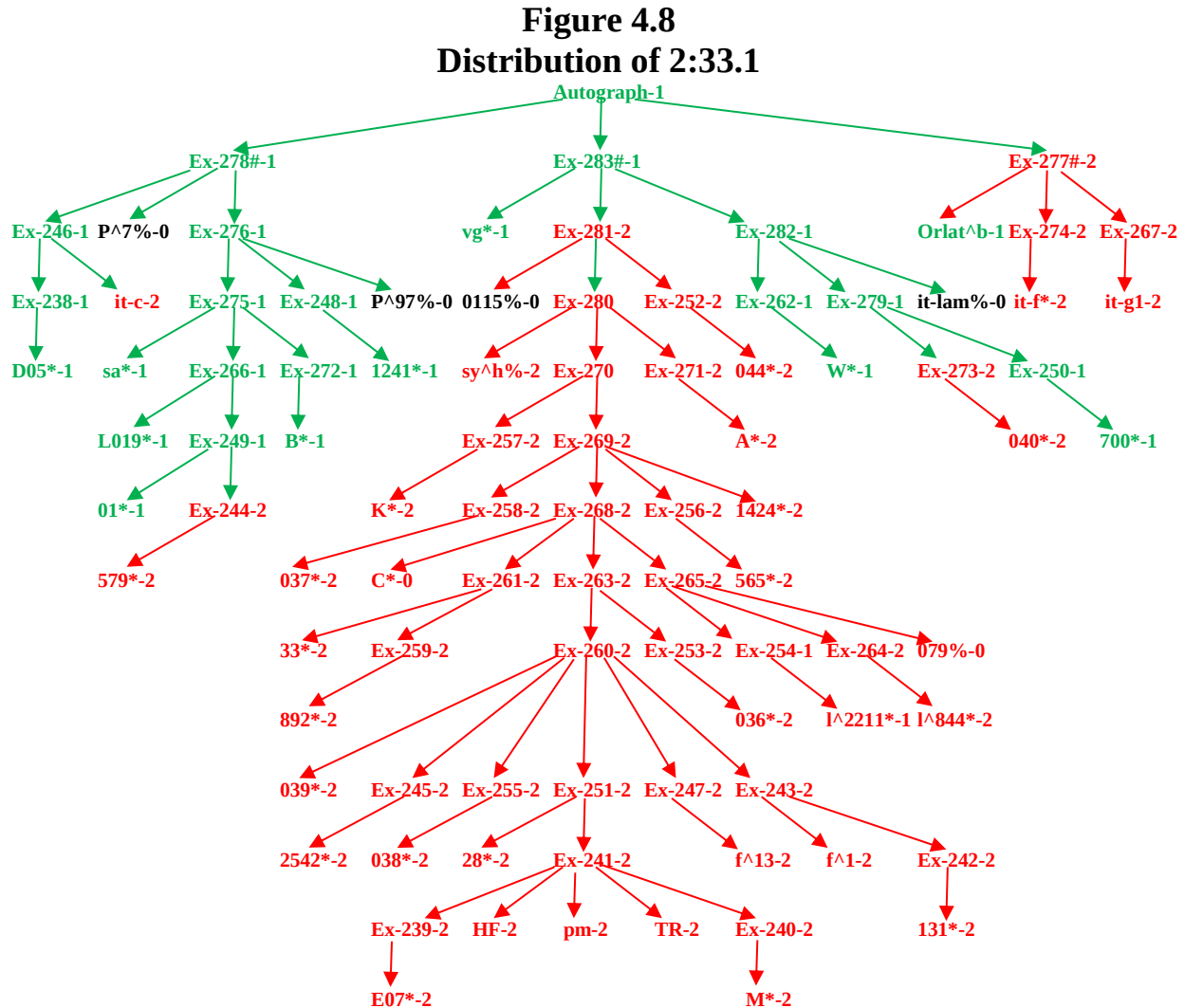
“Joseph is called Jesus’ father twice in Luke’s birth narrative (2:33, 48). In both instances scribes have modified the text to eliminate what must have appeared incongruous with the firmly entrenched notion that although Joseph was Mary’s betrothed, he was not the father of Jesus. . . . The majority of Greek manuscripts, however, along with a number of Old Latin, Syriac, and Coptic witnesses have changed the text to read ‘Joseph and his mother . . .’”¹²

In Luke 2:33.1 there are two variants:

- (1) ὁ πατήρ αὐτοῦ: his father
(2) Ἰωσήφ: Joseph

¹² Ehrman, p. 55.

Figure 4.8 displays the distribution of these variants throughout the genealogical history of the text.



Variant 1 has the consensus of two of the first-generations recensions, the Egyptian recension (Ex-278#) and the Antiochan recension (Ex-283#) and so was accepted as the autographic reading. It dominated the Egyptian text tradition, except for third-generation Old Latin translation *it-c* and seventh-generation MS 579* and its corrector. It also had the consensus of two of the three second-generation branches of the Antiochan text tradition: it persisted for four generations in the witnesses in the branch headed by exemplar Ex-282 except for fourth-generation exemplar Ex-273 where the reading was altered to variant 2. Although Jerome's Latin Vulgate has no reading here, all the printed editions of the Vulgate have variant 1 here.

Variant 2 dominates the Western text tradition (Ex-277#) except for the witness of church father Origen (Orlat^b). It also dominated the Antiochan text tradition after it was first initiated in second-generation exemplar Ex-281. Ehrman was right that most of the Greek manuscripts and Old Latin translations support the altered text, and thus the text of the reformation. But the alteration did not affect the commonly accepted canonical text (NA-27) or the text recovered by genealogical principles.

With regard to 2:48, however, the witnesses overwhelmingly support the reading “your father and I.” While the Syriac Curetonian translation altered the text to read “we,” no other variation of the word “father” is recorded in the textual apparatus of NA-27. So Ehrman was inaccurate in implying that a significant “orthodox corruption” occurred here.

Luke 3:22

Ehrman stated:

A place to begin is with textual corruptions that appear to suppress adoptionistic understandings of Jesus’ baptism. One of the most intriguing occurs in early witnesses to Luke’s account, in which the voice from heaven is said to proclaim “You are my Son, today I have begotten you” (Luke 3:22). This is the reading of codex Bezae and a number of ecclesiastical writers from the second century onward. I will argue that it is in fact the original text of Luke, and that the orthodox scribes who could not abide its adoptionistic overtones “corrected” it into conformity with the parallel in Mark, “You are my beloved Son, in you I am well pleased” (Mark 1:11).¹³

In Luke 3:22.3 there are four variants:

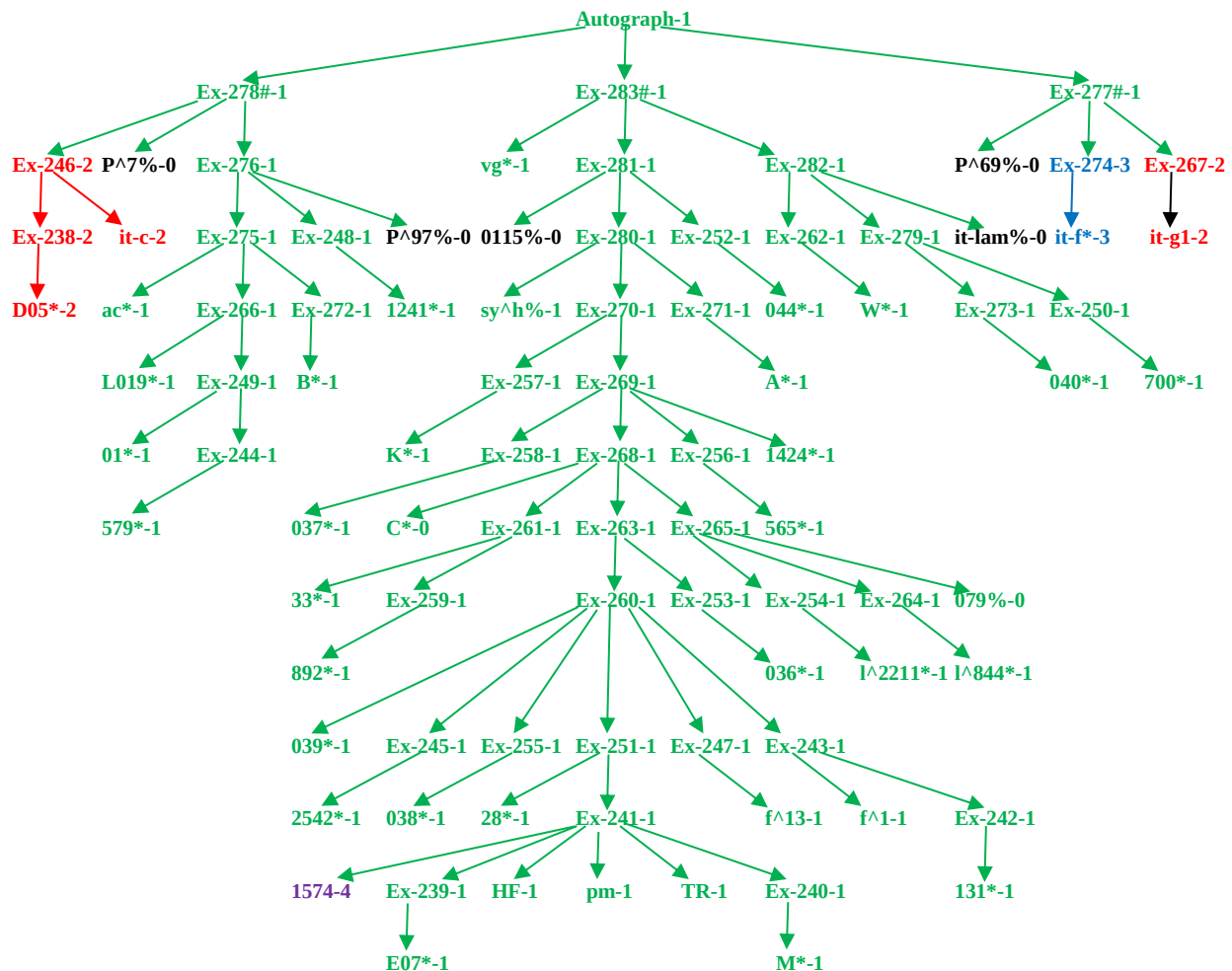
- (1) ‘συ ει ο υιος μου ο αγαπητος εν σοι ευδοκησα: You are my beloved Son, in you I am well pleased
- (2) υιος μου ει συ, εγω σημερον γεγεννηκα σε: You are my Son, today I have begotten you
- (3) συ ει ο υιος μου ο αγαπητος εν ω ευδοκησα: You are my beloved Son in whom I am well pleased
- (4) ουτος εστιν υιος μου ο αγαπητος εν ω ευδοκησα: this is my beloved Son in whom I am well pleased

Variants 1 and 2 are the significant ones; variants 3 and 4 support variant 1 as far as this discussion is concerned. Figure 4.9 displays the distribution of these variants throughout the genealogical history of the text. Variant 1 has the consensus of all three first-generation recensions, so it was accepted as the autographic reading. However, the reading of the Western recension was ambiguous, requiring a choice between variant 3, the reading of second-generation exemplar Ex-274, and variant 2, the reading of second-generation exemplar Ex-267. In such cases of ambiguity,

¹³ Ehrman, p. 62.

Lachmann-10 follows the reading of NA-27, on the assumption that it has the best support of internal evidence. In addition, the Egyptian recension was ambiguous, requiring a choice between variant 2, the reading of second-generation exemplar Ex-246, and variant 1, the reading of second-generation exemplar Ex-276. Again, Lachmann-10 opted for variant 1, for the same reason.

Figure 4.9
Distribution of 3:22.3



Finally, the Antiochan recension (Ex-283#) had variant 1 unambiguously from the beginning, which reading persisted throughout the history of that text tradition. While the text of Lachmann-10 and NA-27 are dependent on internal evidence, Ehrman chose his own line of internal evidence to support variant 2 as the autographic reading. He wrote: “Because this particular variant [2] is so central to our discussion, and because most scholars have, in my opinion, wrongly evaluated the competing virtues of the two readings, I will devote a comparatively length discussion to

the problem.”¹⁴ Without debating with his lengthy discussion, it is sufficient to notice that the current canonical text has not been made more orthodox unless his unconvincing hypothesis is true.

Luke 9:35

Ehrman asserted:

One that relates closely to the heavenly voice of Luke 3:22 is the passage already mentioned, the account of the voice at Jesus’ transfiguration in Luke 9:35. Here the textual situation is less problematic, because early and superior witnesses . . . attest the reading that again could have proved susceptible to an adoptionistic construal. In these manuscripts the voice calls Jesus “my Son, the one who has been chosen” (ὁ υἱός μου ὁ ἐκλελεγμένος). One can scarcely account for this text if it is not original. . . . The vast majority of textual scholars therefore accept the earliest attested reading as original. . . . Why, then, was it changed? . . . the change was made for doctrinal reasons pure and simple—to eliminate the potential adoptionistic overtones in the text.¹⁵

There are three variant readings at Luke 9:35.3:

- (1) ἐκλελεγμένος : chosen
- (2) αγαπητος : beloved
- (3) αγαπητος εν ω υδοκησα : beloved one in whom I am well pleased

Variant 3 may be regarded as supporting variant 2 in this discussion, because both have the crucial word *beloved* (αγαπητος). Figure 4.10 displays the distribution of these variants throughout the genealogical history of the text. Variant 2 has the consensus of two of the three first-generation recensions (the Western Ex-277# and the Antiochan Ex-283#), so it was accepted as the autographic reading. Most of the witnesses of the Western text tradition (Ex-277#) have variant 2, including church father Marcion according to Epiphanius (McionE c. AD 150); thus, the earliest witness supports variant 2, not variant 1 as Ehrman alleged. All the Old Latin witnesses having a reading in the branch headed by exemplar Ex-274 have variant 2, but a minority of Old Latin witnesses having a reading in the branch headed by exemplar Ex-267 have variant 1.

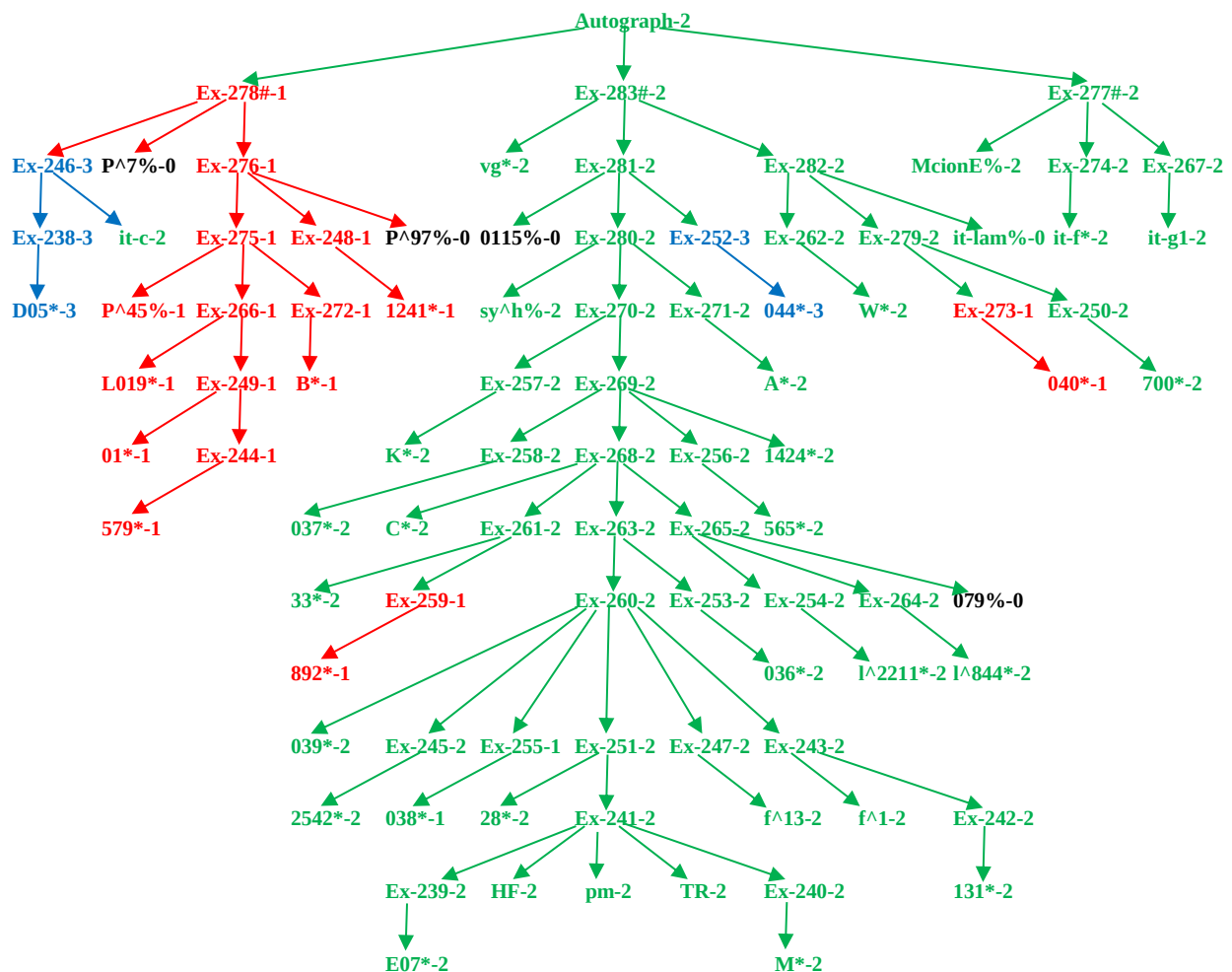
Nearly all the witnesses in the Antiochan text tradition (Ex-283#) have variant 2 except one sub-branch headed by fourth-generation exemplar Ex-273, and one sub-branch headed by eighth-generation exemplar Ex-259 which have variant 1. The witnesses to variant 1 in this text tradition are peripheral and late.

¹⁴ Ehrman, p. 62.

¹⁵ Ehrman, pp. 67-68.

The reading of Egyptian recension Ex-278# was ambiguous, being a choice between variant 3, the reading of second-generation exemplar Ex-246, and variant 1, the reading of second-generation exemplar Ex-276. Lachmann-10 followed the usual rule of accepting the reading of NA-27 in such cases. So the genealogical evidence indicates that variant 1 was first initiated in second-generation exemplar Ex-276 after which it persisted throughout the subsequent six generations of that branch of the Egyptian text tradition; its earliest witness is P⁷⁵ (c. AD 250).

Figure 4.10
Distribution of 9:35.3



The genealogical evidence indicates that variant 2, the more orthodox reading, was original, and variant 1, the less orthodox reading, at least with respect to the adoptionist heresy, was a later alteration. Who really knows why such alterations were made?

Luke 11:23

Ehrman stated:

The vast majority of textual corruptions that serve to counter Gnostic tendencies apply to particular points of the controversy, such as the meaning of Christ's birth, baptism, and death. By comparison, those that condemn the Gnostics' separatist tendencies per se are relatively sparse. One textual change attested in the Synoptic tradition, however, does relate to this aspect of our study. In the familiar logion of Matthew 12:30 and Luke 11:23, Jesus declares, "the one who is not with me is against me, and the one who does not gather with me scatters." . . . In both Gospel accounts codex Sinaiticus joins other manuscripts in appending the personal pronoun me to the final clause, making it read, "The one who does not gather with me scatters me." . . . The corruption of Matthew 12:30/Luke 11:23 embodies the orthodox rejection of anyone who denies the unity of Jesus Christ.¹⁶

There are two variants at Luke 11:23:

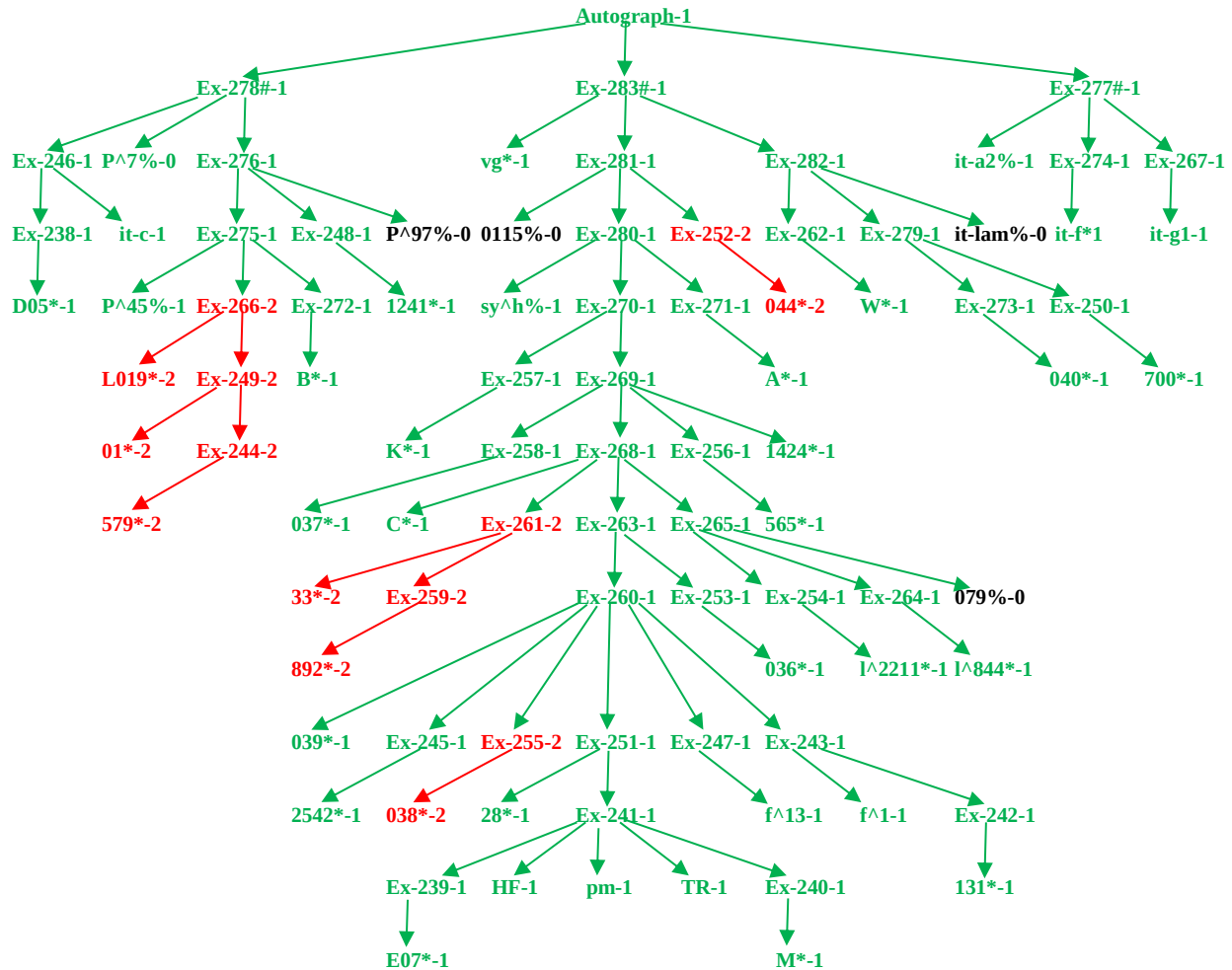
- (1) omit the word
- (2) με: me

Figure 4.11 displays the distribution of these variants throughout the genealogical history of the text. Variant 1 has the consensus of all three first-generation recensions (the Western Ex-277#, Egyptian Ex-278#, and the Antiochan Ex-283#), so it was accepted as the autographic reading. It is the reading of all the witnesses in the Western text tradition (Ex-277#) that have readings here; it is the reading of nearly all the witnesses in the Antiochan text tradition (Ex-283#); and it is the reading of all the witnesses in the Egyptian text tradition (Ex-278#) except those in the branch headed by fourth-generation exemplar Ex-266.

Variant 2 was initiated in fourth-generation Egyptian exemplar Ex-266 (c. AD 250) which was the text from which all the witnesses of that branch were derived. This includes MS L019* (c. AD 750) and its corrector, codex Sinaiticus (01* c. AD 350) and its correctors (except its first corrector which has variant 1), and MS 579* (c. AD 1250). This variant is also found in four late Antiochan witnesses, probably by mixture: MS 044* (c. AD 1,000), MS 33* (c. AD 850), MS 892* (c. AD 850), and MS 038* (c. AD 850). While codex Sinaiticus is highly regarded, here it differs from highly-regarded codex Vaticanus and the text of NA-27 and the text recovered by genealogical principles. This "textual corruption" had no effect on the commonly accepted canonical text, and thus did not make it more orthodox.

¹⁶ Ehrman, pp. 135-36.

Autograph-1



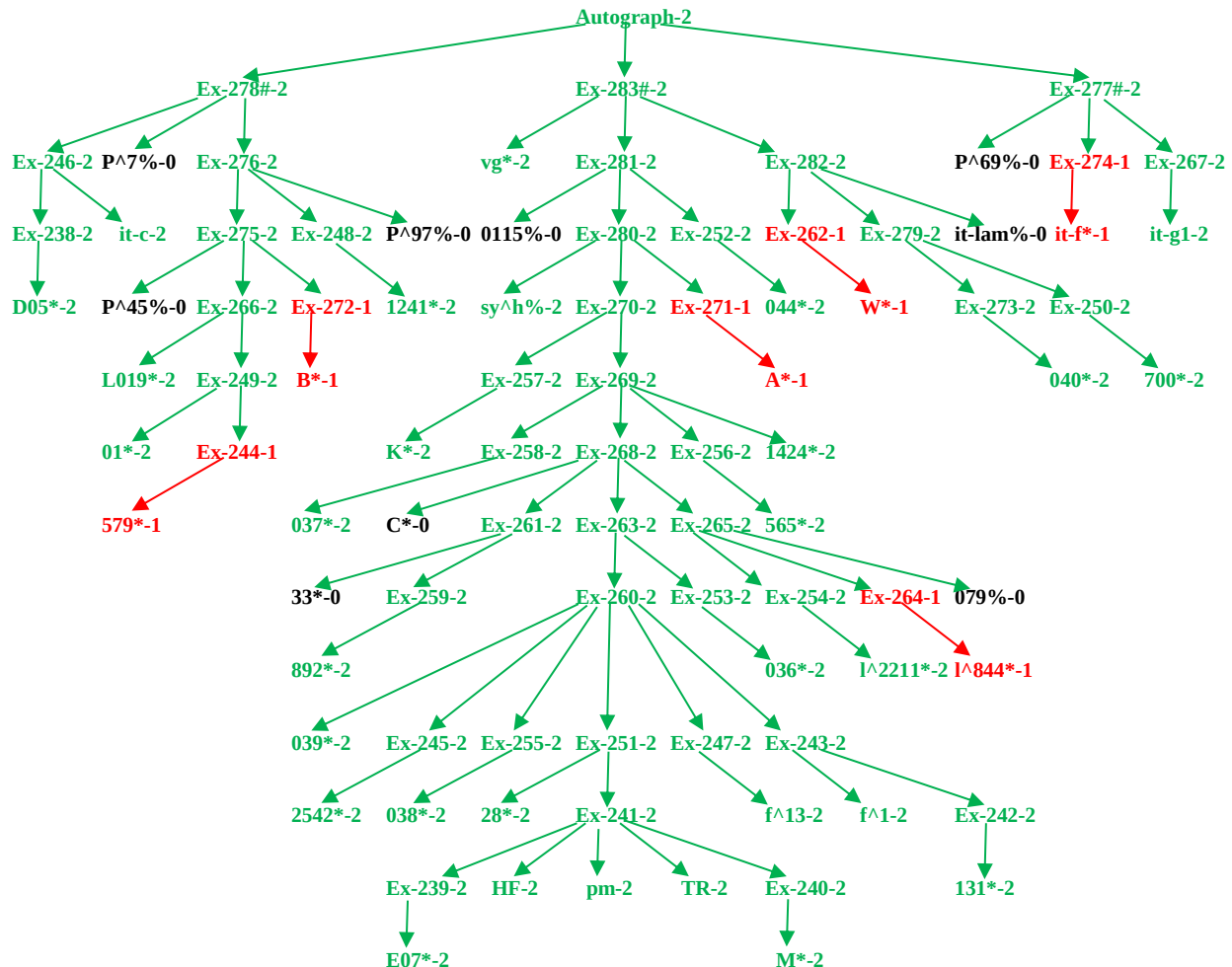
The forty-third and forty-fourth verses of chapter twenty-two are lacking in some witnesses: “Then an angel appeared to Him from heaven, strengthening Him. And being in agony, He prayed more earnestly. Then His sweat became like great drops of blood falling down to the ground.” Ehrman asserted:

Several years ago, Mark A. Plunkett and I subjected the textual problem of 22:43-44 to a full-length analysis and concluded that the verses were secondary to the account, that they had been interpolated by second-century scribes who found their emphatic portrayal of Jesus experiencing real human agony useful for their repudiation of docetic Christologies. . . . The conclusion should now be clear. We do not need to *hypothesize* the usefulness of these verses for anti-docetic polemics; we *know* that the verses were put to precisely this use during the period of our concern. Second-century heresiologists used Jesus' "bloody sweat" to attack Christians who denied his real humanity.

... It was inserted into the Third Gospel some time in the early second century (prior to Justin) as part of the anti-docetic polemic of the Christian church.¹⁷

There are two variant reading at this place. Witnesses with variant 1 lack the verses while those with variant 2 contain them. Figure 4.12 displays the distribution of the variants throughout genealogical history.

Figure 4.12
Distribution of 22:43-44



Variant 2 has the consensus of all three first-generation recensions; it was selected as the autographic reading on this basis; in addition, it dominates most of the branches of the genealogical

¹⁷ Ehrman, pp. 188, 193-94; italics his.

tree. Variant 1 appears to have been introduced independently at various random instances in history. Codex Sinaiticus (01*) has the verses while Codex Vaticanus (B*) does not; but the corrector of Sinaiticus (01^c) indicated that the verses should be omitted.

The verses are missing from the witnesses in the second-generation branch of the Western text tradition headed by exemplar Ex-274, Old Latin translation it-f* and its corrector; the other witnesses in this branch are fragmentary. All other Old Latin translations in the Western text tradition contain the verses. The verses are missing from three remote independent sub-branches of the Antiochan text tradition: the branch headed by third-generation exemplar Ex-262, the one headed by fourth-generation exemplar Ex-271, and the one headed by eighth-generation exemplar Ex-264. The verses are also missing from two remote sub-branches in the Egyptian text tradition: the branch headed by fourth-generation exemplar Ex-272 which includes codex Vaticanus (B*) and papyrus P⁷⁵* and their correctors, and the branch headed by sixth-generation exemplar Ex-244 which includes MS 579* and its corrector. Highly regarded witnesses like codex Vaticanus are as bad as poorly regarded witnesses when they bear witness to error. Adding the verses did not make the canonical text (NA-27) more orthodox; it lacks them. The genealogical evidence confirms that the verses were original and they are missing randomly from only late remote witnesses.

Luke 24:40

The fortieth verse of chapter twenty-four is lacking in some witnesses: “When He had said this, He showed them His hands and His feet.” Ehrman asserted:

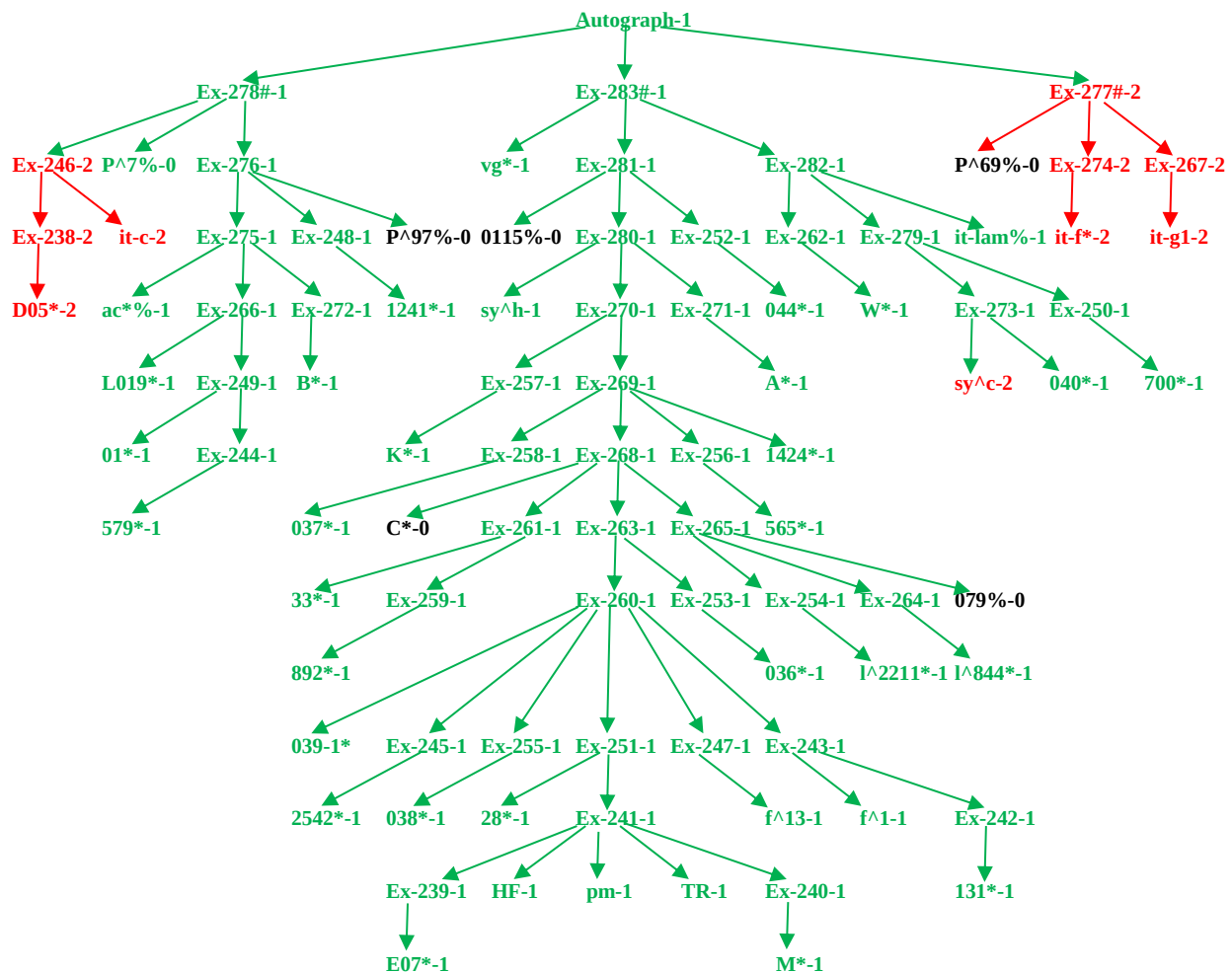
There is little doubt that the addition of verse 40 makes the Lukan text assert yet more strongly the physicality of Jesus’ resurrected body. . . . There is no good reason to think that the account of Luke 24:40 was excised. But given the orthodox insistence that Jesus was raised and appeared to his disciples in a real physical body, there are solid grounds, so to speak, for seeing the verse as an interpolation.¹⁸

There are two variant readings for this verse: those witnesses having variant 1 contain the verse; those having variant 2 lack the verse. Figure 4.13 displays the distribution of the variants throughout genealogical history. Variant 1 has the consensus of two of the first-generations recensions, the Egyptian recension (Ex-278#) and the Antiochan recension (Ex-283#) and so was accepted as the autographic reading. It dominated the Egyptian text tradition, except for the witnesses in the sub-branch headed by second-generation exemplar Ex-246. It also is contained in all the witnesses of the Antiochan text tradition except one lonely fifth-generation Syriac Curetonian translation (sy^c).

¹⁸ Ehrman, pp. 217-18.

The verse is missing (variant 2) from all the Old Latin witnesses of the Western text tradition (Ex-277#), and from the witnesses in the second-generation sub-branch of the Egyptian text tradition headed by exemplar Ex-246 (Old Latin translation it-c and MS D05* and its correctors). The genealogical evidence indicates that the verse was part of the original text, and that it was omitted subsequently from the text of the Western tradition perhaps for theological reasons. When it comes to deliberate pampering with the text, the probability of an omission is no greater than an addition, regardless of the motivation.

Figure 4.13
Distribution of 24:40



Luke 24:51-52

Parts of the fifty-first and fifty-second verses of chapter twenty-four are lacking in some witnesses: “and he was taken up into heaven. And they worshiped him” Ehrman essentially

regards these two segments as interpolations. The genealogical evidence is basically the same for these segments as it is for 24:40 above; so nothing further needs to be said here.

Other Variants of Theological Interest

The following is a discussion of some other passages in Luke where doctrinal issues have been raised by advocates of the Byzantine text tradition.

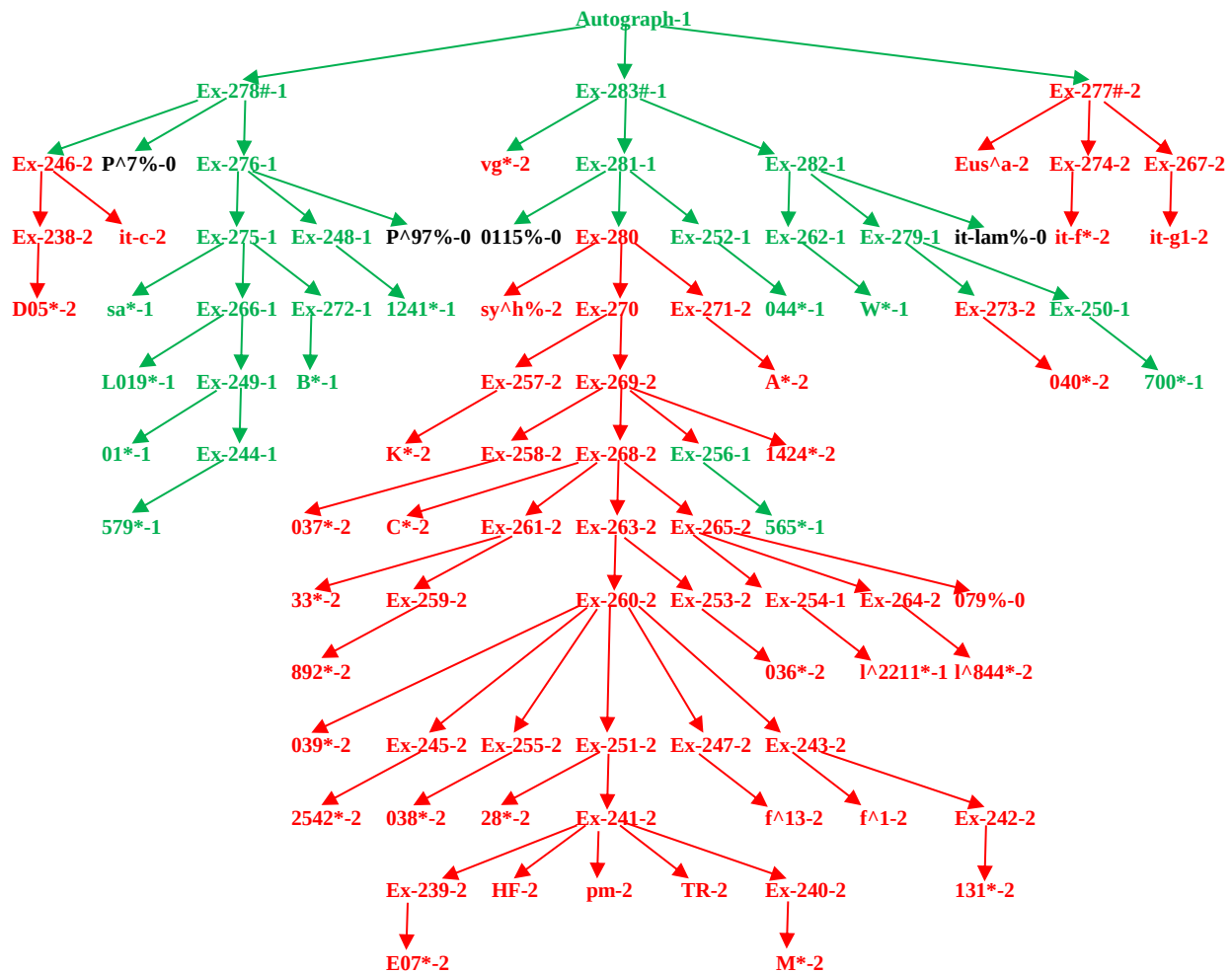
Luke 1:28

In this verse, the angel greeted Mary with the expression “Rejoice, highly favored *one*, the Lord *is* with you; blessed *are* you among women!” The last clause “blessed are you among women” is not found in some witnesses. Advocates of the Byzantine text regard this clause as theologically important because it limits the exaltation of Mary to the domain of women, i.e., humanity. There are two variant readings here; variant 1 lacks the clause and variant 2 contains it. Figure 4.14 displays the distribution of these variants throughout genealogical history.

Variant 1 has the consensus of two of the three first-generation recensions, exemplars Ex-278# and Ex-283#, so it was selected as the autographic reading. The clause is missing in all the witnesses of the Egyptian text tradition (Ex-278#) except the second-generation branch headed by exemplar Ex-246 containing Old Latin translation it-c and MS D05* and its correctors. In the Antiochan text tradition (Ex-283#), the clause is missing in most of the witnesses in the branches of the first three generations; it is missing from nearly all the witnesses in three of the third-generation branches headed by exemplars Ex-252, Ex-262, and Ex-279. The clause is first found in third-generation exemplar Ex-280 from which it was inherited by all the subsequent Antiochan witnesses, except the witnesses in the fifth-generation sub-branch headed by exemplar Ex-256.

The clause is contained in all the witnesses of the Western text tradition (Ex-277#) and in the witnesses in the second-generation branch of the Egyptian text tradition (Ex-278#) headed by exemplar Ex-246; these witnesses are all Old Latin translations except MS D05* and its correctors. The genealogical evidence affirms that the clause was not original.

Figure 4.14
Distribution of 1:28



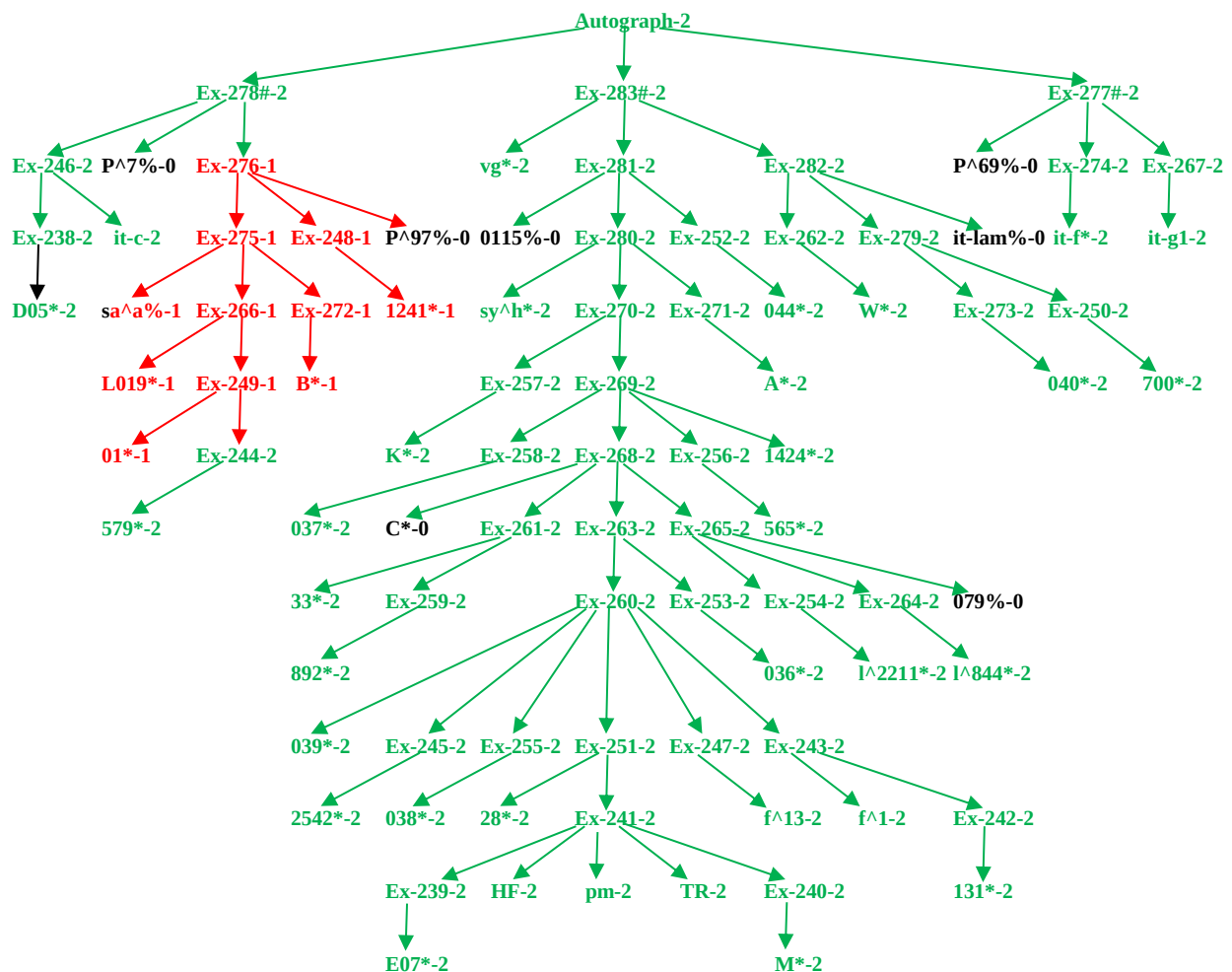
Luke 4:4

In this verse, Jesus answered Satan’s temptation for Him to turn stones to bread: “It is written, ‘Man shall not live by bread alone, but by every word of God.’” Some witnesses contain the phrase “but by every word of God,” and some lack it. Advocates of the Byzantine text regard this phrase as theologically important because it advocates the necessary dependence on God’s word, and the clause is missing in many modern translations. There are two variant readings here; variant 1 lacks the clause and variant 2 contains it. Figure 4.15 displays the distribution of these variants throughout genealogical history.

Variant 2 has the consensus of all three first-generation recensions, so it was selected as the autographic reading—the phrase was contained in the original text. The phrase was

contained in all the witnesses of the Western text tradition (Ex-277#) and in all the witnesses of the Antiochan text tradition (Ex-283#). It was also contained in the witnesses of the second-generation branch of the Egyptian text tradition headed by exemplar Ex-246. The phrase (variant 1) was lacking from all the witnesses in the second-generation branch of the Egyptian text tradition headed by exemplar Ex-276, except for the witnesses in sixth-generation sub-branch headed by exemplar Ex-244. The genealogical evidence verifies that the phrase was original.

Figure 4.15
Distribution of 4:4



Luke 21:4

In this verse, Jesus commented on how the rich give in the temple in contrast to that of a poor widow: “for all these out of their abundance have put in offerings for God, but she out of her

poverty put in all the livelihood that she had.” Some witnesses contain the phrase “for God,” and some lack it. Supporters of the Byzantine text regard this phrase as theologically important because it advocates that giving should be for God, and the phrase is missing in many modern translations. There are two variant readings here; variant 1 lacks the clause and variant 2 contains it. The distribution of these variants throughout genealogical history is the same as that of Luke 4:4 above, except that in this case the phrase is also not in the text of MS 579* and its corrector. The genealogical evidence verifies that the phrase was original.

Luke 23:42

This passage reports the conversation between Jesus and one of the criminals being crucified with Him. Three variant readings occur here as follows:

- (1) and he said, “Jesus, remember me when you come into your kingdom.”
- (2) and he said to Jesus, “Lord, remember me when you come into your kingdom.”
- (3) Then he turned to the Lord and said to him, “Remember me in the day of your coming.”

Supporters of the Byzantine text regard this passage as theologically important because it indicates that the criminal acknowledged the lordship of Christ, and that acknowledgment is missing in many modern translations. The distribution of these variants throughout genealogical history is the same as that of Luke 4:4 above, except that in this case the third variant occurs in MS D05* and its correctors. The genealogical evidence verifies that the acknowledgment was original.

Tracing Any Variant

The above studies trace the history of variants of particular interest using the computer program Lachmann-10. But one may trace the history of any other variant desired using the information in Appendices D, F, and H. For example, to trace the history of the five variants at variation unit 953 at 12:14,1, take the following steps:

Step 1: Using Appendices D and F, find the variant readings.

Appendix F says

953.2	12:14,1.2	Ex-290\$;	δικαστην η μεριστην
953.3	12:14,1.3	Ex-246;	κριτην
953.4	12:14,1.4	Ex-251;	δικαστην
953.5	12:14,1.5	McionT%	κριτην’λ δικαστην

That is, variant 2 is δικαστην η μεριστην “judge or arbiter,” initiated in exemplar Ex-290\$.

Variant 3 is κριτην “judge,” initiated in virtual exemplar Ex-246.

Variant 4 is δικαστην “judge,” initiated in virtual exemplar Ex-251.

Variant 5 is κριτην’λ δικαστην “judge” or “judge,” initiated in church father McionT%.

Appendix D says

953.1	12:14,1.1	κριτην η μεριστην	0.5

That is, the autographic reading is the first variant (953.1), κριτην η μεριστην judge or arbiter, and that its probability is 0.5 (50%). This low probability means that only one of the three first generation recensions has this reading, only one of the other two has an actual reading, and the third has no reading. By predetermined definition, variant 1 is always the reading of NA-27, which for Luke is located in the Egyptian text tradition (Ex-278#). So, exemplar Ex-278# has variant 1.

Step 2: Using Appendix H, find where these variants were initiated in the history of the text.

Appendix H says

953.1	12:14,1.1	[f ¹ *]<10>; [f ¹³ *]<10>; [Ex-245]<9>; [Ex-250]<4>; [Ex-261]<7>; Autograph;
953.2	12:14,1.2	[Ex-241]<10>; [Ex-283#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
953.3	12:14,1.3	Ex-246<2>;
953.4	12:14,1.4	Ex-251<9>;
953.5	12:14,1.5	McionT%<3>;

That is, the first variant was the autograph reading, and by mixture it was also introduced in [f¹*]<10>; [f¹³*]<10>; [Ex-245]<9>; [Ex-250]<4>; [Ex-261]<7>. The second variant was initiated in virtual exemplar Ex-290\$, and was subsequently initiated by mixture in [Ex-241]<10>; [Ex-283#]<1>; this means that the Western text tradition (Ex-277#) has no reading for this place of variation. The third variant was initiated only in exemplar Ex-246. The fourth variant was initiated only in exemplar Ex-251; and the fifth variant was initiated only in church father McionT%.

Step 3: copy figure 3.1a from chapter 3 on a separate sheet of paper, as on the next page, and write the variant numbers at the places on diagram where each variant was initiated; use green for the autographic reading (1), red for the second variant (2), blue for the third variant (3), orange for the fourth variant (4), and purple for the fifth variant (5) as illustrated in figure 4.16.

Step 4: Using its designated color, let each initiated variant extend by inheritance to all its descendants down to its extant terminal witnesses, or until changed by a new initiation, as shown

in figure 4.17. Witnesses marked with % are fragmentary; their readings are often lacking; they may be ignored in this step.

Figure 4.16
Illustrating Marking Places of Initiation
At Luke 12:14

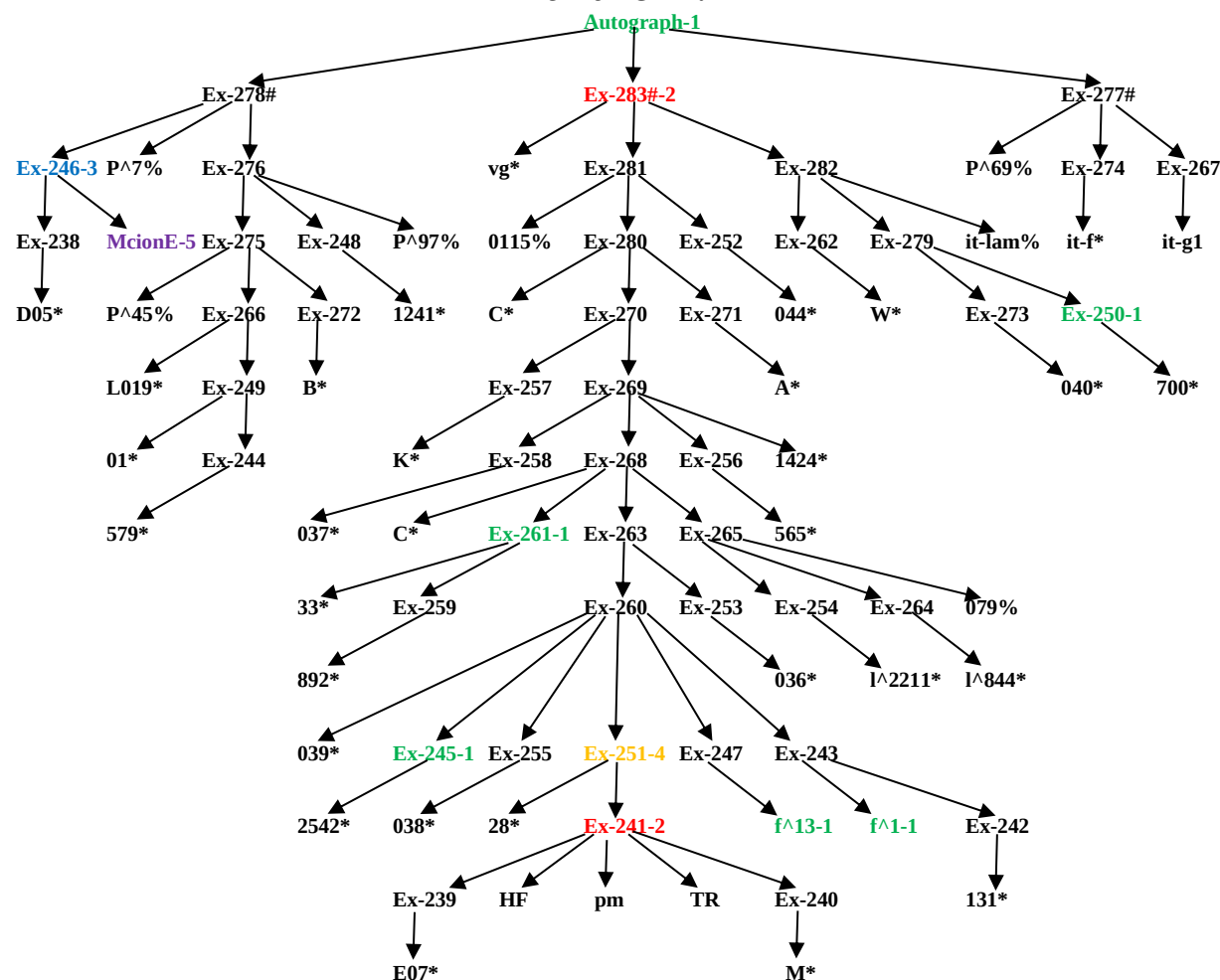
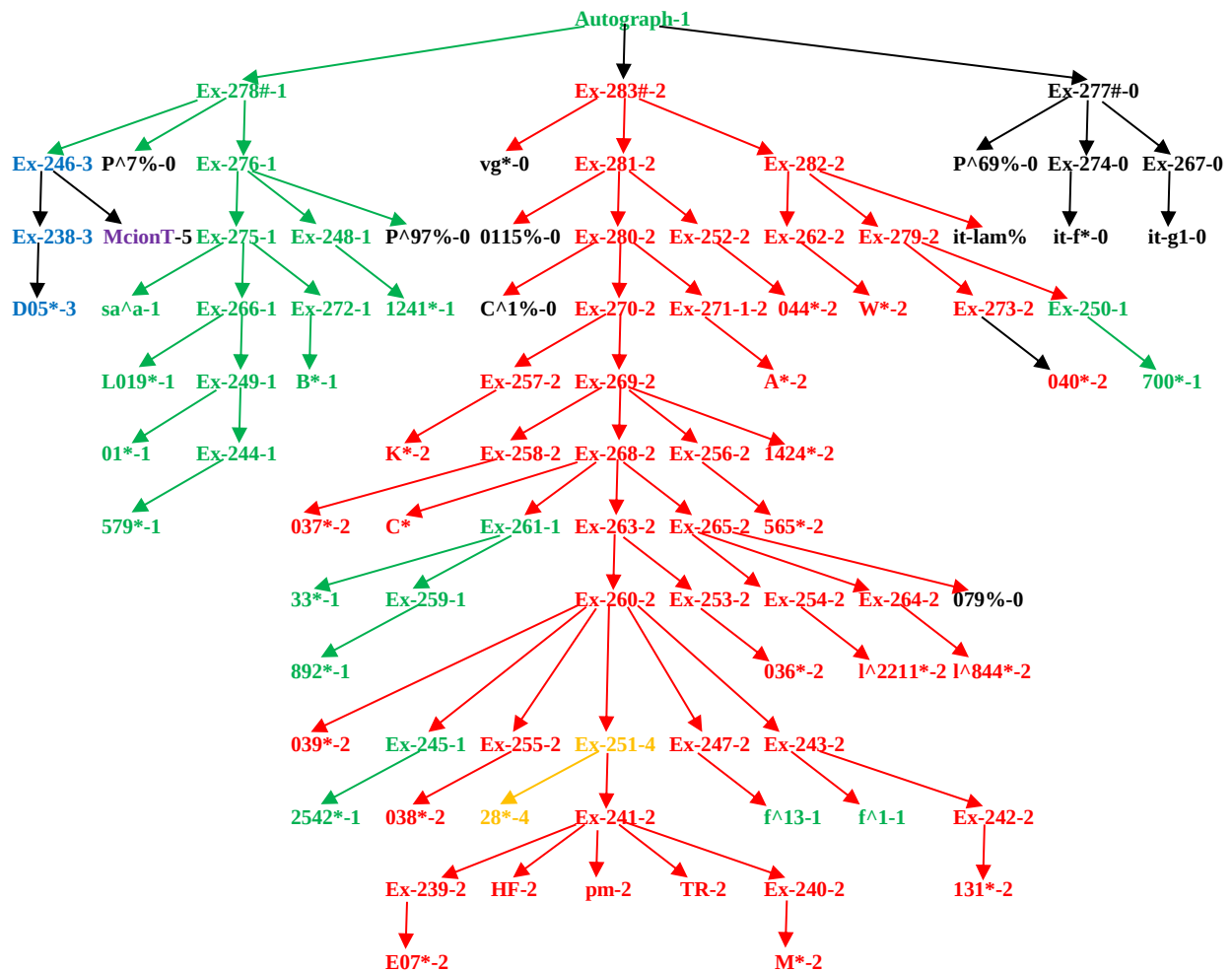


Figure 4.17 indicates that no consensus exists among the three first-generation recensions (Ex-277#, Ex-278# and Ex-283#) and so the first variant was accepted as the autographic reading by default to the reading of NA-27. The first variant, κριτην η μεριστην, “judge or arbiter” occurs only in the witnesses in one main branch of the Egyptian text tradition (Ex-278#) headed by second-generation exemplar Ex-276. It also occurs in three remote sub-branches in the Antiochan text tradition (Ex-283#) headed by fourth-generation exemplar Ex-250, by seventh-generation exemplar Ex-261, and by eighth-generation exemplar Ex-245.

Figure 4.17
Distribution of 12:14



The second variant, *δικαστην η μεριστην*, “judge or arbiter” occurs exclusively in the Antiochan text tradition (Ex-283#) except as noted above. The other variant readings occur infrequently in isolation, with no genealogical possibility of being original. The genealogical evidence, in this case, is not sufficient to determine which of the first two variants is original, so the methodology resorted to the reading of NA-27 by default. However, as far as translation is concerned, the two readings are essentially the same.

Conclusion

This chapter identifies the autographic readings of the Greek text of the Gospel of Luke and how they were determined. It provides the genealogical history of each variant reading, locating where each reading originated, and describing how each reading was distributed by inheritance

throughout that history. It discusses the principal recensions, locating their origin in history, and identifying their characteristic readings. It discusses doctrinally significant passages and shows that the variant readings there do not alter the orthodoxy of Christian doctrine expressed in the earliest form of the text, but appear in peripheral, inconsequential branches.

CHAPTER 5

SUMMARY AND CONCLUSIONS

The genealogical software and the theory it emulates were successful in reconstructing a genealogical history of the Greek text of the Gospel of Luke. The software made use of a modified version of the textual apparatus in the 27th edition of the Nestle-Aland Greek New Testament. Using index numbers to represent the variant readings in the witnesses to the text, the computer constructed a kind of genetic code for each witness based on its unique combination of variant readings. Then employing the basic principles of heredity, a relatively simple tree diagram was constructed representing the genealogical history of the text.

Heredity is the underlying principle of genealogical relationships. Because manuscripts of a text were copied from exemplars of earlier generations of the text, of necessity they have genealogical relationships. For manuscripts, quantitative affinity (consensus of variant readings) and a sibling gene, coupled with historical directionality constitute the variables for computing genealogical heredity. For variant readings, on the other hand, the domain of heredity is limited to their place of variation. There, heredity is determined by consensus among sibling sister witnesses and by what I call evidence of variant inheritance.¹ The software uses the heredity of manuscripts and the heredity of variant readings to guide the reconstruction of a historical genealogical tree diagram.

Mixture occurred when a scribe copied from more than one exemplar—a primary parent exemplar and one or more secondary exemplars. The readings of a manuscript were inherited from its primary parent exemplar or borrowed by mixture from its secondary parent exemplars; otherwise a variant was newly introduced by scribal error (either accidentally or intentionally) thus initiating a new line of heredity. A good number of witnesses had no mixture, but considerable

¹ At any place in the genealogical history of a text, the evidence of a variant's inheritance is its presence in other witnesses of the same or earlier generations.

mixture occurred in others. As it turned out, the presence of mixture does not affect the reconstruction of the genealogical tree, but it is very useful in identifying the places in genealogical history where variants were initiated, in tracing the genealogical history of variants, and in identifying recensions.

The Effect of Recensions

The genealogical theory and associated software were designed to reconstruct the genealogical history of texts where the copying process was simple, without any radical discontinuities. It was anticipated that the initiation and transmission of textual variants would be gradual and that the tree would develop three or four main branches corresponding to the commonly accepted text types. However, the theory and software also made provision for radical dislocations if they perchance had occurred. As it turned out radical dislocations did occur in the form of some major and minor recensions.² Furthermore, the most radical recensions took place in the earliest generation that genealogical relationships could be reasonably determined. This information indicates that in the earliest days of New Testament history its text was in flux and its genealogical history for that time period cannot be confidently reconstructed. These details could have resulted in disappointment except that the earliest recensions, though diverse from one another, nevertheless had sufficient consensus to identify the autographic readings.

Binary Branches

The genealogical tree diagram reconstructed by the software is often binary, that is, there are only two branches where the tree divides. Table 3.3 in Chapter 3 indicates that 33 out of 159 branches were binary. Critics of the genealogical theory claim that the methodology fails whenever there are only two branches, because no consensus can exist where there are only two alternatives. That would be true except for the principle of deferred ambiguity. In such cases, where ambiguity exists in one witness, its sister has the inherited reading.

A reading has evidence of variant inheritance when it is also found in witnesses of earlier generations. A reading will not be found in any witness dating in a generation prior to the one in which the reading first originated. Autographic readings have continual evidence of variant inheritance; all others acquire that evidence in the generation of their origin subsequent to the autograph. The evidence of variant inheritance usually decides between two equally probable readings; but

² A recension is recognized by the introduction of a larger number of variants than normal in a witness, usually also accompanied by a larger number of secondary parent exemplars—mixture.

where even that fails, a final appeal can be made indirectly to internal evidence. So a binary construction does not turn out to be a crucial weakness. Still, some may be concerned that the earliest history of the text is determined by such diverse witnesses. However, Table 4.4 of Chapter 4 indicates that 98.0% of the textual decisions made in the reconstruction of the historical tree diagram were made on the basis consensus and deferred ambiguity; so diversity was not a significant deterrent. Furthermore, Table 4.5 of Chapter 4 indicates that 92.13% of the autographic readings were decided on the basis of consensus.

So What!

Someone may ask: “After all those painstaking computations, what is now known that was not already known by means of traditional textual critical methodology?” The answer should be self-evident, but for the sake of review, here is a list of the more prominent bits of knowledge the computations provide:

- (1) A rigorous construction of the genealogical history of the witnesses to the text, something that did not previously exist.
- (2) A precise account of the genealogical history of each variant reading, including its place of origin and subsequent distribution, something that did not previously exist.
- (3) The identity of the autographic readings based on an unbiased implementation of the laws of heredity, together with the mathematical probability of each one, instead of educated estimates.
- (4) An accurate description of the content and structure of the traditional text types, and their internal and external genealogical relationships, instead of educated estimates.
- (5) Hopefully a better understanding of the laws of heredity as they apply to manuscripts.

The laws of heredity have been applied to the factual evidence derived from the existing witnesses to the text of Luke. They have been applied with mathematical precision apart for human intervention and bias. Hopefully the results provide a better understanding of the history of the text. In either case, no claim is made that the derived history and the text identified as autographic are free from uncertainty. The results are dependent on the validity of the underlying theory and its software implementation. Undoubtedly the future will bring forth improved theory and implementation.

APPENDIX A

List of Extant Witnesses to the Greek Text of the Gospel of Luke

This appendix contains a list of the extant witnesses to the Greek text of the Gospel of Luke. For each witness it lists its name, date, language, content (references where readings exist), number of readings, and percentage of completeness. In the content column, a verse is counted as long as it has at least one extant reading.

Name	Date	Language	Content	Number of Readings	Percent
P ³ %	700	0	7:37-43, 45; 10:38-39, 41	18	0.94%
P ⁴ %	250	0	1:63-70, 75-76, 79; 2:6-7; 3:8-10, 12-19, 22-35, 37-4:2; 4:29-31, 34-35; 5:3-8, 30-6:16	129	6.72%
P ⁷ %	300	0	4:1-3	4	0.21%
P ^{45*} %	250	0	6:31-32, 34-35, 37-38, 41, 45-7:7; 9:26-40, 45, 48-10:1; 10:6-22, 26-41; 11:6-24, 29-46, 50-12:11; 12:18-19, 21-37, 42-13:1; 13:7-20, 23-24, 31-14:9; 14:17-31	391	20.36%
P ^{45^c} %	300	0	6:31-32, 34-35, 37-38, 41, 45-7:7; 9:26-40, 45, 48-10:1; 10:6-22, 26-41; 11:6-24, 29-46, 50-12:11; 12:18-19, 21-37, 42-13:1; 13:7-20, 23-24, 31-14:9; 14:17-31	391	20.36%
P ⁶⁹ %	250	0	22:58-61	11	0.57%
P ^{75*} %	250	0	3:18-19, 22, 33-4:2; 4:34-5:10; 5:38-6:4; 6:10-29, 31-35, 37-38, 40-7:30; 7:38-39, 46-8:51; 8:54-9:1; 9:5-7, 9-17:2; 17:4-15, 19-35; 18:1-6, 9-13, 15-17; 22:4-32, 35-24:53	1292	67.29%
P ^{75^c} %	300	0	3:18-19, 22, 33-4:2; 4:34-5:10; 5:38-6:4; 6:10-29, 31-35, 37-38, 40-7:30; 7:38-39, 46-8:51; 8:54-9:1; 9:5-7, 9-17:2; 17:4-15, 19-35; 18:1-6, 9-13, 15-17; 22:4-32, 35-24:53	1291	67.24%
P ⁹⁷ %	600	0	14:8-14	9	0.47%
P ¹¹¹ %	250	0	17:11-13, 22-23	6	0.31%
01*	350	0	1:1-7:33; 7:36-24:53	1912	99.58%
01^c	1150	0	1:1-36, 38-42, 46-77, 79-2:2; 2:4-13, 15-17, 21-43, 47-3:19; 3:22-7:33; 7:37-9:9; 9:11-11:19; 11:22, 24, 26-12:38; 12:40-14:14; 14:16-31, 34-15:10; 15:13-16:12; 16:15-17:8; 17:10-18:11; 18:13-19:45; 19:48-21:12; 21:14-22:12; 22:16-23:18; 23:20-24:53	1799	93.70%
01^1	550	0	1:1-36, 38-42, 46-48, 50-77, 79-2:2; 2:4-13, 15-17, 21-43, 47-3:19; 3:22-7:33; 7:37-11:24; 11:26-14:31; 14:34-15:10; 15:13-16:12; 16:15-18:11; 18:13-21:12; 21:14-34, 36-22:35; 22:37-24:53	1827	95.16%
01^2	650	0	1:1-2:2; 2:4-11:19; 11:22-12:38; 12:40-14:14; 14:16-16:12; 16:15-17:8; 17:10-19:45; 19:48-21:34; 21:36-22:35; 22:37-23:18; 23:20-24:53	1882	98.02%
A*	450	0	1:1-12:5; 12:7-24:53	1918	99.90%
A^c	550	0	1:1-12:5; 12:7-24:53	1916	99.79%
B*	350	0	1:1-24:53	1916	99.79%
B^1	350	0	1:1-15, 19-2:13; 2:15-10:39; 10:41-11:27; 11:29-24:53	1894	98.65%
B^2	600	0	1:1-24:13; 24:17-53	1913	99.64%
C*%	450	0	1:1-2:4; 2:43-3:20; 4:26-6:3; 6:37-7:16; 8:29-12:2; 19:43-20:27; 21:21-22:17; 23:26-24:6; 24:46-53	872	45.42%

Name	Date	Language	Content	Number of Readings	Percent
C^1%	450	0	1:1-5, 7-49, 55-2:2; 2:4, 43-3:10; 3:12-20; 4:26-5:1; 5:3-14, 17-6:3; 6:37-7:16; 8:29-9:2; 9:6-10:27; 10:30-11:22; 11:24-12:2; 19:43-20:27; 21:21-22:17; 23:26-41, 45-24:4; 24:6, 46-47, 49, 51-53	809	42.14%
C^2%	550	0	1:1-5, 7-2:2; 2:4, 43-3:20; 4:26-5:1; 5:3-6:3; 6:37-7:16; 8:29-9:2; 9:6-10:27; 10:30-12:2; 19:43-20:27; 21:21-22:17; 23:26-42, 45-24:4; 24:6, 46-49, 51-53	839	43.70%
C^3%	550	0	1:1-49, 55-2:4; 2:43-3:10; 3:12-20; 4:26-5:14; 5:17-6:3; 6:37-7:16; 8:29-11:22; 11:24-12:2; 19:43-20:27; 21:21-22:17; 23:26-41, 44-24:6; 24:46-47, 49-53	844	43.96%
D05*	450	0	1:1-24:53	1895	98.70%
D05^1	600	0	1:1-48, 55-24:53	1878	97.81%
D05^2	850	0	1:1-49, 55-24:53	1890	98.44%
D05^c	1150	0	1:1-48, 55-24:53	1878	97.81%
E07*	750	0	1:1-24:53	1920	100.00%
E07^c	800	0	1:1-24:53	1920	100.00%
G011	850	0	1:1-24:53	1920	100.00%
H013*	850	0	1:1-24:53	1920	100.00%
K*	850	0	1:1-24:53	1920	100.00%
K^2	950	0	1:1-24:53	1920	100.00%
K^c%	950	0	1:1-3, 7-15, 19-21, 26-27, 29-35, 38-41, 46-48, 55, 60-68, 74-75, 79-2:2; 2:4-13, 17, 21-27, 32, 35-37, 39, 41-43, 47-51; 3:1-2, 4, 6-10, 12-19, 22-23, 33-35, 37; 4:2-3, 5-25, 31-43; 5:1, 3-14, 17, 19-22, 24-27, 29-34, 38-6:1; 6:3-15, 17-22, 25-32, 34-35, 37-38, 41-46, 49-7:19; 7:21-30, 38-39, 45-8:8; 8:10-16, 18-25, 27-40, 42-45, 47-49, 51, 55-9:1; 9:6-7, 11-33, 35-40, 42, 45-50, 52-53, 55-60; 10:1, 4-7, 11-16, 18, 20-27, 31-32, 36-37, 39, 41-11:10; 11:12-15, 18-19, 22, 24, 26-27, 29-12:5; 12:7-11, 17-19, 21, 23-27, 31-38, 40-13:1; 13:3-4, 7-13, 15-21, 23, 25-26, 28, 31-14:2; 14:5, 8-9, 12, 14, 17-15:1; 15:3-6, 8-10, 13, 17-20, 22, 24-25, 29-30; 16:3, 6, 8-9, 15-19, 21-27, 30-31; 17:2, 4-8, 10-27, 29-31, 34-35; 18:1-6, 9-11, 13, 15-20, 22, 24-26, 29-34, 36-19:11; 19:14-15, 18, 21-22, 24-39, 43-44, 46-48; 20:2-5, 7-9, 11-21, 23-25, 27-29, 31, 34-37, 42-44, 46-21:7; 21:9-10, 14-18, 20-32, 34, 36-22:12; 22:16-30, 32-35, 37-68; 23:1-16, 21-35, 37, 39-41, 45-24:4; 24:6-10, 12-13, 17, 19-40, 43-47, 49, 51-53	1185	61.72%
L019*	750	0	1:1-24:53	1920	100.00%
L019^c	850	0	1:1-24:53	1920	100.00%
M*	850	0	1:1-24:53	1920	100.00%

Name	Date	Language	Content	Number of Readings	Percent
M ^{^c}	900	0	1:1-24:53	1920	100.00%
N* [%]	550	0	2:25-4:2; 4:21-25, 36-41; 5:13-32; 9:6-20, 29-35, 59-10:3; 10:13-33; 11:15-22; 12:13-20, 30-18:31; 19:18-20:29; 21:23-22:48; 22:58-23:40; 24:15-20	959	49.95%
N ^{^c} %	650	0	2:25-4:2; 4:21-25, 36-41; 5:13-32; 9:6-20, 29-35, 59-10:3; 10:13-33; 11:15-22; 12:13-20, 30-18:31; 19:18-20:29; 21:23-22:48; 22:58-23:40; 24:15-20	959	49.95%
P024* [%]	550	0	1:1-13; 2:9-19; 6:21-42; 7:32-8:2; 8:31-50; 9:26-36; 10:36-11:4; 12:34-45; 14:14-25; 15:13-16:22; 18:13-39; 20:21-21:3; 22:3-16; 23:20-33, 45-24:1; 24:15-37	505	26.30%
P024 ^{^c} %	600	0	1:1-13; 2:9-19; 6:21-42; 7:32-8:2; 8:31-50; 9:26-36; 10:36-11:4; 12:34-45; 14:14-25; 15:13-16:22; 18:13-39; 20:21-21:3; 22:3-16; 23:20-33, 45-24:1; 24:15-37	505	26.30%
Q	450	0	1:1-24:53	1920	100.00%
S	949	0	1:1-24:53	1920	100.00%
T [%]	450	0	6:20-22, 25-26; 18:2-16, 32-19:8; 21:33-34, 36-22:2; 22:22-23:20; 24:25-27, 29-31	208	10.83%
U	850	0	1:1-24:53	1920	100.00%
W*	400	0	1:1-3:23; 3:33-35, 37-6:1; 6:3-24:53	1909	99.43%
W ^{^c}	900	0	1:1-3:23; 3:33-35, 37-6:1; 6:3-24:53	1907	99.32%
X [%]	950	0	1:1-3, 7-15, 19-21, 26-27, 29-35, 38-41, 46-48, 55, 60-68, 75, 79-2:2; 2:4-13, 17, 21-27, 32, 35-37, 39, 41-43, 47-51; 3:1-2, 4, 6-10, 12-19, 22-23, 33-35, 37; 4:2-3, 5-21, 24-25, 31-43; 5:1, 3-14, 17, 19-22, 24-27, 29-34, 38-6:1; 6:4-15, 17-22, 25-29, 31-32, 34-35, 37-38, 41-46, 49-7:19; 7:21-30, 38-39, 45-8:8; 8:10-16, 18-25, 27-40, 42-45, 47, 49, 51, 55-9:1; 9:6-7, 11-33, 35-40, 42, 45, 48-50, 52-53, 55-58, 60; 10:1, 4-7, 11-16, 18, 20-27, 31-32, 36-37, 39; 11:2-9, 12-15, 18, 22, 24, 26-27, 29-12:5; 12:7-11, 17-19, 21, 24-27, 32-38, 40-53, 55-13:1; 13:3-4, 7-13, 15-20, 23, 25-26, 28, 31-34; 14:1-2, 8-9, 12, 14, 17-25, 27-31, 34-15:1; 15:3-6, 8, 10, 13, 17, 22, 24-25, 29-30; 16:3, 6, 8-9, 15-19, 21-27, 30-31; 17:2, 4-8, 10-27, 30-31, 34-35; 18:1-6, 9-11, 13, 15-20, 22, 24-26, 29-34, 37-19:2; 19:5-11, 14-15, 18, 21-22, 24-39, 43-44, 48; 20:2-5, 7-9, 11-13, 15-16, 20-21, 23-25, 27-29, 31, 34-37, 42-43, 46-21:7; 21:9-10, 14, 16-18, 20-32, 34, 36-22:2; 22:4-12, 16-30, 32, 35, 37-49, 51-55, 58-63, 67-68; 23:1-7, 9-15, 21-35, 37, 39-41, 45-24:4; 24:6-10, 12-13, 17, 19-40, 43-47, 49, 51-53	1088	56.67%
Y	850	0	1:1-24:53	1920	100.00%
036*	950	0	1:1-24:53	1920	100.00%
036 ^{^c}	1000	0	1:1-24:53	1920	100.00%
037*	850	0	1:1-24:53	1920	100.00%

Name	Date	Language	Content	Number of Readings	Percent
037 ^{^c}	950	0	1:1-24:53	1920	100.00%
038*	850	0	1:1-24:53	1919	99.95%
038 ^{^c}	950	0	1:1-24:53	1919	99.95%
039*	850	0	1:1-24:53	1920	100.00%
039 ^{^c}	900	0	1:1-24:53	1920	100.00%
040*	550	0	1:1-9, 19-21, 27-28, 36-66, 77-2:22; 2:33-39; 3:5-8, 11-20; 4:1-2, 13-18, 33-43; 5:17-36; 6:21-7:6; 7:11-37, 39-47; 8:4-21, 25-35, 43-50; 9:1-28, 33-24:53	1686	87.81%
040 ^{^c}	650	0	1:1-9, 19-21, 27-28, 36-66, 77-2:22; 2:33-39; 3:5-8, 11-20; 4:1-2, 13-18, 33-43; 5:17-36; 6:21-7:6; 7:11-37, 39-47; 8:4-21, 25-35, 43-50; 9:1-28, 33-24:53	1686	87.81%
41	850	0	1:1-24:53	1920	100.00%
42	550	0	1:1-24:53	1920	100.00%
044*	1000	0	1:1-24:53	1918	99.90%
Name	Date	Language	Content	Number of Readings	Percent
044 ^{^c}	1050	0	1:1-24:53	1918	99.90%
47	750	0	1:1-24:53	1920	100.00%
63	850	0	1:1-24:53	1920	100.00%
70%	550	0	3:19-23; 8:13-19; 9:1-3, 6-7, 12-16; 10:21-32, 35-39, 41-11:6; 11:24-42; 12:5-13:32; 16:4-6, 8-9; 21:30-22:2; 22:54-64; 23:5-24:26	472	24.58%
078* ^o	550	0	18:15-25	19	0.99%
078 ^{^c} ^o	550	0	18:15-25	19	0.99%
79%	550	0	7:39-47; 24:10-13, 17, 19	29	1.51%
102%	650	0	3:23-4:16; 4:18-43; 21:4-18	99	5.16%
108%	650	0	11:37-44	14	0.73%
115%	1000	0	9:35-47; 10:12-22	45	2.34%
130%	850	0	1:20-27, 29, 65-79; 2:25-32, 35-39, 41-48	58	3.02%
147%	550	0	6:23-29, 31-32, 34-35	16	0.83%
171%	300	0	22:45-55, 61-63	32	1.67%
177%	950	0	1:74-2:7	17	0.89%
181%	400	0	9:59-10:14	28	1.46%
182%	450	0	19:18-20, 22-24	9	0.47%
239%	650	0	2:27-28	3	0.16%

Name	Date	Language	Content	Number of Readings	Percent
250%	750	0	1:1-3, 7-15, 19-21, 26-27, 29-35, 38-41, 46-48, 55, 60-68, 75, 79-2:2; 2:4-13, 17, 21-27, 32, 35-37, 39, 41-43, 47-51; 3:1-2, 4, 6-10, 12-19, 22-23, 33-35, 37; 4:2-3, 5-21, 24-25, 31-43; 5:1, 3-14, 17, 19-22, 24-27, 29-34, 38-6:1; 6:4-15, 17-22, 25-29, 31-32, 34-35, 37-38, 41-46, 49-7:19; 7:21-30, 38-39, 45-8:8; 8:10-16, 18-25, 27-40, 42-45, 47, 49, 51, 55-9:1; 9:6-7, 11-33, 35-40, 42, 45, 48-50, 52-53, 55-58, 60; 10:1, 4-7, 11-16, 18, 20-27, 31-32, 36-37, 39; 11:2-9, 12-15, 18, 22, 24, 26-27, 29-12:5; 12:7-11, 17-19, 21, 24-27, 32-38, 40-53, 55-13:1; 13:3-4, 7-13, 15-20, 23, 25-26, 28, 31-34; 14:1-2, 8-9, 12, 14, 17-25, 27-31, 34-15:1; 15:3-6, 8, 10, 13, 17, 22, 24-25, 29-30; 16:3, 6, 8-9, 15-19, 21-27, 30-31; 17:2, 4-8, 10-27, 30-31, 34-35; 18:1-6, 9-11, 13, 15-20, 22, 24-26, 29-34, 37-19:2; 19:5-11, 14-15, 18, 21-22, 24-39, 43-44, 48; 20:2-5, 7-9, 11-13, 15-16, 20-21, 23-25, 27-29, 31, 34-37, 42-43, 46-21:7; 21:9-10, 14, 16-18, 20-32, 34, 36-22:2; 22:4-12, 16-30, 32, 35, 37-49, 51-55, 58-63, 66-68; 23:1-7, 9-15, 20-35, 37-41, 45-24:4; 24:6-10, 12-13, 17, 19-40, 43-47, 49, 51-53	1099	57.24%
266%	550	0	20:20-21, 23-25, 30-31, 34-37	20	1.04%
279%	800	0	8:32-44; 22:2-3, 16	32	1.67%
Name	Date	Language	Content	Number of Readings	Percent
291%	700	0	8:45-47, 49-9:1	19	0.99%
0303*%	650	0	13:17-26, 28	17	0.89%
0303^c%	700	0	13:17-26, 28	17	0.89%
1	1150	0	1:1-24:53	1920	100.00%
4	1250	0	1:1-24:53	1920	100.00%
13	1250	0	1:1-24:53	1920	100.00%
28*	1050	0	1:1-24:53	1920	100.00%
28^c	1100	0	1:1-24:53	1920	100.00%
33*	850	0	1:1-21:37; 23:27-24:53	1758	91.56%
33^c	900	0	1:1-21:37; 23:27-24:53	1758	91.56%
56	1450	0	1:1-24:53	1920	100.00%
64	1150	0	1:1-24:53	1920	100.00%
69	1450	0	1:1-24:53	1920	100.00%
71	1160	0	1:1-24:53	1920	100.00%
72	1050	0	1:1-24:53	1920	100.00%
131*	1350	0	1:1-24:53	1920	100.00%
131^c	1300	0	1:1-24:53	1920	100.00%
157	1122	0	1:1-24:53	1920	100.00%

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[illegible]

[illegible]

[illegible]

Name	Date	Language	Content	Number of Readings	Percent
it-aur^c%	750	1	1:1-3, 7-15, 19-21, 26-35, 38-41, 46-56, 60-68, 70, 75, 77-2:2; 2:4-17, 21-43, 47-51; 3:1-2, 4-10, 12-35, 37-4:21; 4:24-26, 31-5:17; 5:19-27, 29-6:38; 6:40-7:19; 7:21-33, 37-43, 45-8:16; 8:18-45, 47-9:1; 9:5-9, 11-33, 35-50, 52-10:7; 10:11-27, 30-39, 41-11:9; 11:11-15, 18-27, 29-12:5; 12:7-13, 17-19, 21-27, 29, 31-13:4; 13:7-13, 15-20, 22-23, 25-14:5; 14:8-12, 14-15, 17-15:1; 15:3-13, 16-17, 21-22, 24-25, 29-30; 16:1-3, 6-18:11; 18:13-22, 24-34, 37-19:2; 19:5-11, 14-19, 21-20:21; 20:23-25, 27-37, 41-21:7; 21:31-32, 34-22:2; 22:4-49, 51-64, 67-68; 23:1-16, 21-24:4; 24:6-13, 17-53	1534	79.90%
it-b*%	450	1	1:1-3, 7-15, 19-21, 26-35, 38-41, 46-56, 60-68, 70, 75, 77-2:2; 2:4-17, 21-43, 47-51; 3:1-2, 4-10, 12-35, 37-4:21; 4:24-26, 31-5:17; 5:19-27, 29-6:38; 6:40-7:19; 7:21-33, 37-43, 45-8:16; 8:18-45, 47-9:1; 9:5-9, 11-33, 35-50, 52-10:7; 10:11-27, 30-39, 41-11:9; 11:11-15, 18-27, 29-12:5; 12:7-11, 17-19, 21-27, 29, 31-13:4; 13:7-13, 15-20, 22-23, 25-14:5; 14:8-12, 14-15, 17-31, 34-15:1; 15:3-17, 21-22, 24-25, 29-30; 16:1-3, 6-17:35; 18:1-11, 13-22, 24-34, 37-19:2; 19:5-11, 14-19, 21-25; 21:30-32, 34-22:2; 22:4-49, 51-64, 67-68; 23:1-16, 21-24:4; 24:6-13, 17-53	1417	73.80%
it-b^c%	450	1	1:1-3, 7-15, 19-21, 26-35, 38-41, 46-56, 60-68, 70, 75, 77-2:2; 2:4-17, 21-43, 47-51; 3:1-2, 4-10, 12-35, 37-4:21; 4:24-26, 31-5:17; 5:19-27, 29-6:38; 6:40-7:19; 7:21-33, 37-43, 45-8:16; 8:18-45, 47-9:1; 9:5-9, 11-33, 35-50, 52-10:7; 10:11-27, 30-39, 41-11:9; 11:11-15, 18-27, 29-12:5; 12:7-11, 17-19, 21-27, 29, 31-13:4; 13:7-13, 15-20, 22-23, 25-14:5; 14:8-12, 14-15, 17-31, 34-15:1; 15:3-17, 21-22, 24-25, 29-30; 16:1-3, 6-17:35; 18:1-11, 13-22, 24-34, 37-19:2; 19:5-11, 14-19, 21-25; 21:30-32, 34-22:2; 22:4-49, 51-64, 67-68; 23:1-16, 21-24:4; 24:6-13, 17-53	1417	73.80%
it-beta%	650	0	1:65-68, 74-75, 79-2:2; 2:4-13, 17, 21-27, 32, 35-37, 39, 41-43, 47-51	49	2.55%
it-c	1200	1	1:1-3, 7-15, 19-21, 26-35, 38-41, 46-56, 60-68, 70, 75, 77-2:2; 2:4-17, 21-43, 47-51; 3:1-2, 4-10, 12-35, 37-4:21; 4:24-26, 31-5:17; 5:19-27, 29-6:38; 6:40-7:19; 7:21-33, 37-43, 45-8:16; 8:18-45, 47-9:1; 9:5-9, 11-33, 35-10:7; 10:11-27, 30-39, 41-11:9; 11:11-15, 18-27, 29-12:5; 12:7-11, 17-19, 21-27, 29, 31-13:4; 13:7-13, 15-20, 22-23, 25-14:5; 14:8-12, 14-15, 17-31, 34-15:1; 15:3-13, 16-17, 21-22, 24-25, 29-30; 16:1-3, 6-17:35; 18:1-11, 13-22, 24-34, 37-19:2; 19:5-11, 14-19, 21-20:21; 20:23-25, 27-31, 33-37, 41-21:11; 21:13-32, 34-22:2; 22:4-49, 51-64, 67-68; 23:1-18, 21-24:4; 24:6-53	1562	81.35%

Name	Date	Language	Content	Number of Readings	Percent
it-e%	450	1	1:1-3, 7-15, 19-21, 26-35, 38-41, 46-56, 60-68, 70-75, 77-2:2; 2:4-17, 21-43, 47-51; 3:1-2, 4-10, 12-35, 37-4:21; 4:24-26, 31-5:17; 5:19-27, 29-6:38; 6:40-7:19; 7:21-33, 37-8:16; 8:18-29, 49-9:1; 9:5-9, 11-33, 35-50, 52-10:7; 10:11-27, 30-39, 41-11:3; 11:25-27, 29-12:5; 12:7-11, 17-19, 21-27, 29, 31-13:4; 13:7-13, 15-20, 22-23, 25-14:5; 14:8-12, 14-15, 17-31, 34-15:1; 15:3-13, 16-17, 21-22, 24-25, 29-30; 16:1-3, 6-17:35; 18:1-11, 13-22, 24-34, 37-19:2; 19:5-11, 14-19, 21-20:21; 20:23-25, 27-31, 33-37, 41-21:11; 21:13-32, 34-22:2; 22:4-49, 51-64, 67-68; 23:1-16, 21-24:4; 24:6-53	1501	78.18%
it-f*	550	1	1:1-3, 7-15, 19-21, 26-35, 38-41, 46-56, 60-68, 70, 75, 77-2:2; 2:4-17, 21-43, 47-51; 3:1-2, 4-10, 12-35, 37-4:21; 4:24-26, 31-5:17; 5:19-27, 29-6:38; 6:40-7:19; 7:21-33, 37-43, 45-8:16; 8:18-45, 47-9:1; 9:5-9, 11-33, 35-50, 52-10:7; 10:11-27, 30-39, 41-11:9; 11:11-15, 18-27, 29-12:5; 12:7-11, 17-19, 21-27, 29, 31-13:4; 13:7-13, 15-20, 22-23, 25-14:5; 14:8-12, 14-15, 17-15:1; 15:3-13, 16-17, 21-22, 24-25, 29-30; 16:1-3, 6-17:35; 18:1-11, 13-22, 24-34, 37-19:2; 19:5-11, 14-19, 21-20:21; 20:23-25, 27-37, 41-21:11; 21:13-32, 34-22:2; 22:4-49, 51-64, 67-68; 23:1-16, 21-24:4; 24:6-13, 17-53	1559	81.20%
it-f^c	600	1	1:1-3, 7-15, 19-21, 26-35, 38-41, 46-56, 60-68, 70, 75, 77-2:2; 2:4-17, 21-43, 47-51; 3:1-2, 4-10, 12-35, 37-4:21; 4:24-26, 31-5:17; 5:19-27, 29-6:38; 6:40-7:19; 7:21-33, 37-43, 45-8:16; 8:18-45, 47-9:1; 9:5-9, 11-33, 35-50, 52-10:7; 10:11-27, 30-39, 41-11:9; 11:11-15, 18-27, 29-12:5; 12:7-11, 17-19, 21-27, 29, 31-13:4; 13:7-13, 15-20, 22-23, 25-14:5; 14:8-12, 14-15, 17-15:1; 15:3-13, 16-17, 21-22, 24-25, 29-30; 16:1-3, 6-17:35; 18:1-11, 13-22, 24-34, 37-19:2; 19:5-11, 14-19, 21-20:21; 20:23-25, 27-37, 41-21:11; 21:13-32, 34-22:2; 22:4-49, 51-64, 67-68; 23:1-16, 21-24:4; 24:6-13, 17-53	1559	81.20%
it-ff2*%	450	1	1:1-3, 7-15, 19-21, 26-35, 38-41, 46-56, 60-68, 70, 75, 77-2:2; 2:4-17, 21-43, 47-51; 3:1-2, 4-10, 12-35, 37-4:21; 4:24-26, 31-5:17; 5:19-27, 29-6:38; 6:40-7:19; 7:21-33, 37-8:16; 8:18-45, 47-9:1; 9:5-9, 11-33, 35-47; 10:21-27, 30-39, 41-11:9; 11:11-15, 18-27, 29-44; 12:7-11, 17-19, 21-27, 29, 31-13:4; 13:7-13, 15-20, 22-23, 25-14:5; 14:8-12, 14-15, 17-31, 34-15:1; 15:3-17, 21-22, 24-25, 29-30; 16:1-3, 6-17:35; 18:1-11, 13-22, 24-34, 37-19:2; 19:5-11, 14-19, 21-20:21; 20:23-25, 27-37, 41-21:11; 21:13-32, 34-22:2; 22:4-49, 51-64, 67-68; 23:1-16, 21-24:4; 24:6-13, 17-53	1470	76.56%

Name	Date	Language	Content	Number of Readings	Percent
it-ff2^c%	500	1	1:1-3, 7-15, 19-21, 26-35, 38-41, 46-56, 60-68, 70, 75, 77-2:2; 2:4-17, 21-43, 47-51; 3:1-2, 4-10, 12-35, 37-4:21; 4:24-26, 31-5:17; 5:19-27, 29-6:38; 6:40-7:19; 7:21-33, 37-8:16; 8:18-45, 47-9:1; 9:5-9, 11-33, 35-47; 10:21-27, 30-39, 41-11:9; 11:11-15, 18-27, 29-44; 12:7-11, 17-19, 21-27, 29, 31-13:4; 13:7-13, 15-20, 22-23, 25-14:5; 14:8-12, 14-15, 17-31, 34-15:1; 15:3-17, 21-22, 24-25, 29-30; 16:1-3, 6-17:35; 18:1-11, 13-22, 24-34, 37-19:2; 19:5-11, 14-19, 21-20:21; 20:23-25, 27-37, 41-21:11; 21:13-32, 34-22:2; 22:4-49, 51-64, 67-68; 23:1-16, 21-24:4; 24:6-13, 17-53	1470	76.56%
it-g1	800	1	1:1-3, 7-15, 19-21, 26-35, 38-41, 46-56, 60-68, 70, 75, 77-2:2; 2:4-17, 21-43, 47-51; 3:1-2, 4-10, 12-35, 37-4:21; 4:24-26, 31-5:17; 5:19-27, 29-6:38; 6:40-7:19; 7:21-33, 37-43, 45-8:16; 8:18-45, 47-9:1; 9:5-9, 11-33, 35-50, 52-10:7; 10:11-27, 30-39, 41-11:9; 11:11-15, 18-27, 29-12:5; 12:7-11, 17-19, 21-27, 29, 31-13:4; 13:7-13, 15-20, 22-23, 25-14:5; 14:8-12, 14-15, 17-31, 34-15:1; 15:3-13, 16-17, 21-22, 24-25, 29-30; 16:1-3, 6-17:35; 18:1-11, 13-22, 24-34, 37-19:2; 19:5-11, 14-19, 21-20:21; 20:23-25, 27-31, 33-37, 41-21:11; 21:13-32, 34-22:2; 22:4-49, 51-64, 67-68; 23:1-16, 21-24:4; 24:6-13, 17-53	1549	80.68%
it-i%	450	1	10:6-7, 11-27, 30-39, 41-11:9; 11:11-15, 18-27, 29-12:5; 12:7-11, 17-19, 21-27, 29, 31-13:4; 13:7-13, 15-20, 22-23, 25-14:5; 14:8-12, 14-15, 17-22, 29-31, 34-15:1; 15:3-17, 21-22, 24-25, 29-30; 16:1-3, 12-17:35; 18:1-11, 13-22, 24-34, 37-19:2; 19:5-11, 14-19, 21-20:21; 20:23-25, 27-31, 33-37, 41-21:11; 21:13-32, 34-22:2; 22:4-49, 51-64, 67-68; 23:1-10	783	40.78%
it-l	750	1	1:1-3, 7-15, 19-21, 26-35, 38-41, 46-56, 60-68, 70, 75, 77-2:2; 2:4-17, 21-43, 47-51; 3:1-2, 4-10, 12-35, 37-4:21; 4:24-26, 31-5:17; 5:19-27, 29-6:38; 6:40-7:19; 7:21-33, 37-43, 45-8:45; 8:47-9:1; 9:5-9, 11-33, 35-50, 52-10:7; 10:11-27, 30-39, 41-11:9; 11:11-15, 18-27, 38-12:5; 12:7-11, 17-19, 21-27, 29, 31-13:4; 13:7-13, 15-23, 25-14:5; 14:8-12, 14-15, 17-31, 34-15:1; 15:3-17, 21-22, 24-25, 29-30; 16:1-3, 6-17:35; 18:1-11, 13-22, 24-34, 37-19:2; 19:5-11, 14-19, 21-20:21; 20:23-25, 27-31, 33-37, 41-21:11; 21:13-32, 34-22:2; 22:4-49, 51-64, 67-68; 23:1-16, 21-24:4; 24:6-13, 17-53	1545	80.47%
it-lam%	1300	0	17:2, 4-8, 10-15, 18-24	24	1.25%

[illegible]

[illegible]

[illegible]

[illegible]

Name	Date	Language	Content	Number of Readings	Percent
sa^b%	250	1	1:1-5, 7-21, 26-35, 38-41, 46-48, 50-56, 60-68, 75, 77-2:2; 2:4-27, 32-43, 47-51; 3:1-2, 4, 6-10, 12-19, 22-37; 4:2-21, 24-25, 31-5:1; 5:3-17, 19-22, 24-27, 29-34, 38-6:2; 6:4-22, 25-29, 31-38, 41-7:19; 7:21-32, 38-42, 45-8:16; 8:18-40, 42-45, 47-49, 51, 54-9:1; 9:5-8, 10-40, 42-45, 48-50, 52-10:1; 10:3-7, 11-27, 30-33, 36-39, 41-11:9; 11:11-15, 18-27, 29-12:5; 12:7-11, 14-19, 21-27, 29, 31-13:4; 13:7-13, 15-20, 22-28, 31-14:5; 14:8-9, 12, 14, 17-31, 34-15:1; 15:3-6, 8, 10, 13, 16-17, 21-22, 24-25, 29-30; 16:1, 3, 6-17:27; 17:29-18:6; 18:9-11, 13, 15-20, 22, 24-26, 28-34, 37-19:2; 19:5-11, 14-15, 18, 21-22, 24-39, 42-20:5; 20:7-9, 11-21, 23-25, 27-40, 42-43, 45-21:7; 21:9-32, 34-22:2; 22:4-32, 35-49, 51-64, 67-68; 23:1-16, 21-35, 37-24:4; 24:6-47, 49, 51-53	1408	73.33%
bo^a%	250	1	1:1-5, 7-21, 26-35, 38-41, 46-48, 50-55, 60-68, 75, 78-2:2; 2:4-17, 21-27, 32, 35-43, 47-51; 3:1-2, 4, 6-10, 12-19, 22-35, 37; 4:2-3, 5-21, 24-25, 31-43; 5:1, 3-14, 17, 19-22, 24-27, 29-34, 38-6:1; 6:4-29, 31-38, 41-46, 49-7:19; 7:21-32, 38-42, 45-8:16; 8:18-45, 47-49, 51, 54-9:1; 9:5-7, 10-33, 35-40, 42-50, 52-60; 10:1, 3-7, 11-27, 31-32, 36-39, 41-11:9; 11:11-15, 18-27, 29-12:5; 12:7-11, 17-19, 21-22, 24-27, 31-13:1; 13:3-4, 7-13, 15-20, 22-23, 25-26, 28, 31-14:5; 14:8-9, 12, 14, 17-31, 34-15:1; 15:3-6, 8, 10-13, 16-17, 21-22, 24-25, 29-30; 16:3, 6-19, 21-17:27; 17:29-31, 34-35; 18:1-6, 9-11, 13, 15-20, 22, 24-26, 28-34, 37-19:2; 19:5-11, 14-15, 18-19, 21-22, 24-39, 42-20:5; 20:7-9, 11-21, 23-25, 27-40, 42-43, 45-21:7; 21:9-18, 20-32, 34-22:2; 22:4-32, 35-49, 51-64, 67-68; 23:1-15, 21-35, 37-41, 44-24:4; 24:6-17, 19-40, 43-47, 49, 51-53	1327	69.11%
bo^b%	250	1	1:1-5, 7-21, 26-35, 38-41, 46-48, 50-56, 60-68, 75, 77-2:2; 2:4-27, 32-43, 47-51; 3:1-2, 4, 6-10, 12-19, 22-37; 4:2-21, 24-25, 31-5:1; 5:3-17, 19-22, 24-27, 29-34, 38-6:2; 6:4-29, 31-38, 41-7:19; 7:21-32, 37-42, 45-8:16; 8:18-45, 47-49, 51, 54-9:1; 9:5-7, 10-33, 35-40, 42-50, 52-60; 10:1, 3-7, 11-27, 30-33, 36-39, 41-11:9; 11:11-15, 18-27, 29-12:5; 12:7-11, 17-19, 21-27, 29, 31-13:4; 13:7-13, 15-20, 22-23, 25-28, 31-14:5; 14:8-9, 12, 14, 17-31, 34-15:1; 15:3-6, 8, 10-13, 16-17, 21-22, 24-25, 29-30; 16:1, 3, 6-19, 21-17:27; 17:29-18:6; 18:9-11, 13, 15-20, 22, 24-26, 28-34, 37-19:2; 19:5-11, 14-15, 18-19, 21-22, 24-39, 42-20:5; 20:7-9, 11-25, 27-40, 42-43, 45-21:7; 21:9-32, 34-22:2; 22:4-32, 35-49, 51-64, 67-68; 23:1-16, 21-24:4; 24:6-47, 49, 51-53	1408	73.33%

Name	Date	Language	Content	Number of Readings	Percent
arm^a%	450	1	1:1-3, 7-15, 19-21, 26-27, 29-35, 38-41, 46-48, 55, 60-68, 75, 79-2:2; 2:4-13, 17, 21-27, 32, 35-37, 39, 41-43, 47-51; 3:1-2, 4, 6-10, 12-19, 22-23, 33-35, 37; 4:2-3, 5-21, 24-25, 31-43; 5:1, 3-14, 17, 19-22, 24-27, 29-34, 38-6:1; 6:4-15, 17-22, 25-29, 31-32, 34-35, 37-38, 41-46, 49-7:19; 7:21-30, 38-39, 45-8:8; 8:10-16, 18-25, 27-40, 42-45, 47, 49, 51, 55-9:1; 9:6-7, 11-33, 35-40, 42, 45, 48-50, 52-53, 55-58, 60; 10:1, 4-7, 11-16, 18, 20-27, 31-32, 36-37, 39; 11:2-9, 12-15, 18, 22, 24, 26-27, 29-12:5; 12:7-11, 17-19, 21, 24-27, 32-38, 40-53, 55-13:1; 13:3-4, 7-13, 15-20, 23, 25-26, 28, 31-34; 14:1-2, 8-9, 12, 14, 17-25, 27-31, 34-15:1; 15:3-6, 8, 10, 13, 17, 22, 24-25, 29-30; 16:3, 6, 8-9, 15-19, 21-27, 30-31; 17:2, 4-8, 10-27, 30-31, 34-35; 18:1-6, 9-11, 13, 15-20, 22, 24-26, 29-34, 37-19:2; 19:5-11, 14-15, 18, 21-22, 24-39, 43-44, 48; 20:2-5, 7-9, 11-13, 15-16, 20-21, 23-25, 27-29, 31, 34-37, 42-43, 46-21:7; 21:9-10, 14, 16-18, 20-32, 34, 36-22:2; 22:4-12, 16-30, 32, 35, 37-49, 51-55, 58-63, 67-68; 23:1-7, 9-15, 21-35, 37, 39-41, 45-24:4; 24:6-10, 12-13, 17, 19-40, 43-47, 49, 51-53	1087	56.61%
arm^b%	450	1	1:1-3, 7-15, 19-21, 26-27, 29-35, 38-41, 46-48, 55, 60-68, 75, 79-2:2; 2:4-13, 17, 21-27, 32, 35-37, 39, 41-43, 47-51; 3:1-2, 4, 6-10, 12-19, 22-23, 33-35, 37; 4:2-3, 5-21, 24-25, 31-43; 5:1, 3-14, 17, 19-22, 24-27, 29-34, 38-6:1; 6:4-15, 17-22, 25-29, 31-32, 34-35, 37-38, 41-46, 49-7:19; 7:21-30, 38-39, 45-8:8; 8:10-16, 18-25, 27-40, 42-45, 47, 49, 51, 55-9:1; 9:6-7, 11-33, 35-40, 42, 45, 48-50, 52-53, 55-58, 60; 10:1, 4-7, 11-16, 18, 20-27, 31-32, 36-37, 39; 11:2-9, 12-15, 18, 22, 24, 26-27, 29-12:5; 12:7-11, 17-19, 21, 24-27, 32-38, 40-53, 55-13:1; 13:3-4, 7-13, 15-20, 23, 25-26, 28, 31-34; 14:1-2, 8-9, 12, 14, 17-25, 27-31, 34-15:1; 15:3-6, 8, 10, 13, 17, 22, 24-25, 29-30; 16:3, 6, 8-9, 15-19, 21-27, 30-31; 17:2, 4-8, 10-27, 30-31, 34-35; 18:1-6, 9-11, 13, 15-20, 22, 24-26, 29-34, 37-19:2; 19:5-11, 14-15, 18, 21-22, 24-39, 43-44, 48; 20:2-5, 7-9, 11-13, 15-16, 20-21, 23-25, 27-29, 31, 34-37, 42-43, 46-21:7; 21:9-10, 14, 16-18, 20-32, 34, 36-22:2; 22:4-12, 16-30, 32, 35, 37-49, 51-55, 58-63, 67-68; 23:1-7, 9-15, 21-35, 37, 39-41, 45-24:4; 24:6-10, 12-13, 17, 19-40, 43-47, 49, 51-53	1087	56.61%
Ir%	150	0	22:43	1	0.05%
Irlat^a%	395	1	1:6, 15, 35, 41, 47, 70-78; 2:14, 22, 38; 3:5, 17; 4:18; 6:4, 25-26, 31, 40; 8:51; 10:1, 17, 19; 12:20, 38, 43, 47; 13:35; 16:9-12, 31; 17:28-30; 18:27; 19:8; 21:34-35; 23:34; 24:46	53	2.76%

Name	Date	Language	Content	Number of Readings	Percent
Irlat ^a %	395	1	1:6, 15, 35, 41, 47, 70-78; 2:14, 22, 38; 3:5, 17; 4:18; 6:4, 25-26, 31, 40; 8:51; 10:1, 17, 19; 12:20, 38, 43, 47; 13:35; 16:9-12, 31; 17:28-30; 18:27; 19:8; 21:34-35; 23:34; 24:46	53	2.76%
Ir ^a rm%	400	1	1:46; 17:28	2	0.10%
Tert%	220	1	1:35; 3:16	2	0.10%
McionT%	150	0	4:31, 41; 5:14, 24, 34; 6:9, 20-22, 25-26, 31, 36-38; 8:3; 9:35; 10:11, 21-22, 24, 27; 11:2, 4, 38, 41, 48; 12:1, 5, 8, 14, 27, 39, 51; 16:12, 17-18; 19:26; 20:36; 21:19; 24:6, 25, 39	56	2.92%
Eus ^a %	339	0	1:27-28, 70; 2:3-4, 7-9, 12, 14-15; 4:18; 5:39; 6:14-15, 21; 9:1; 10:1, 20; 12:52-53; 14:15; 19:42; 22:3-6, 43; 23:35, 46; 24:1	37	1.93%
Eus ^b %	339	0	1:27-28, 70; 2:3-4, 7-9, 12, 14-15; 4:17-18; 5:39; 6:14-15, 21; 9:1; 10:1, 20; 12:52-53; 14:15; 19:42; 22:3-6, 43; 23:35, 46; 24:1	38	1.98%
Cyr ^a %	444	0	1:15, 77; 7:21; 8:24, 38, 52; 10:19-20; 14:15; 22:68	12	0.63%
Cyr ^b %	444	0	1:15, 42, 77; 7:21; 8:24, 38, 52; 10:19-20; 12:47; 14:15; 22:68	14	0.73%
Or ^a %	254	0	1:20, 27-28, 42, 56, 63, 74-76; 3:3, 5, 8-9; 4:16, 18, 29-31, 35, 41; 6:21, 29, 38, 40; 8:13, 43; 9:14, 27, 29, 47-48, 62-10:1; 10:17-19, 41-11:4; 11:48; 12:11, 47; 13:27; 14:26; 18:14; 19:15; 20:34	58	3.02%
Or ^b %	254	0	1:20, 27-28, 42, 56, 63, 74-76; 2:14; 3:3, 5, 8-9; 4:16, 18, 29-31, 35, 41; 6:21, 29, 38, 40; 8:13, 43; 9:14, 26-27, 29, 47-48, 62-10:1; 10:17-19, 41-11:4; 11:48; 12:11, 47; 13:27; 14:19, 26; 18:14; 19:15; 20:34	61	3.18%
Or ^a lat ^a %	254	1	1:13, 46, 49, 56, 74-75; 2:15, 21, 33, 40; 10:5; 23:45	12	0.63%
Or ^a lat ^b %	254	1	1:13, 46, 49, 56, 74-75; 2:15, 21, 33, 40; 10:5; 23:45	12	0.63%
GrNy%	394	0	11:2; 24:6	2	0.10%
Mcion%	150	0	11:03	1	0.05%
McionE%	150	0	5:14; 6:5, 16; 7:36, 38; 8:46; 9:16, 22, 35; 10:21; 11:11; 12:5, 8, 31; 16:25; 17:10; 21:18; 22:14; 23:2, 45; 24:6, 39	28	1.46%
Cl ^a %	215	0	3:22; 6:29-31, 36, 45; 7:24; 9:62-10:1; 10:17, 21, 41; 11:33, 43; 12:8, 11, 20, 22-24, 27-30; 13:32; 14:13, 15-16, 26; 16:9, 20-21; 17:3-4; 19:8; 24:42	51	2.66%
Cl ^b %	215	0	3:22; 6:29-31, 36, 45; 7:24; 9:62-10:1; 10:17, 21, 41; 11:33, 43; 12:8, 11, 20, 22-24, 27-30; 13:32; 14:13, 15-16, 26; 16:9, 20-21; 17:3-4; 19:8; 24:42	51	2.66%
2Cl%	150	0	13:27; 16:12	2	0.10%
Prisc%	385	1	16:19	1	0.05%
Mar ^a Ir%	150	0	2:49; 19:42	3	0.16%

Name	Date	Language	Content	Number of Readings	Percent
McionA%	150	0	4:31; 5:38; 9:1-2, 6, 22; 12:47; 16:20, 22-25, 31; 24:25	15	0.78%
Epiph^a%	403	0	1:28, 35-36; 2:14, 35, 40; 6:1; 7:36; 8:26, 46; 9:55; 10:18; 11:11, 49; 12:1; 13:3, 5, 27; 14:15; 19:40, 46; 20:37; 22:14-16; 23:40; 24:42	28	1.46%
Epiph^b%	403	0	1:28, 35-36; 2:14, 35, 40; 6:1; 7:36; 8:26, 46; 9:55; 10:18; 11:11, 49; 12:1; 13:3, 5, 27; 14:15; 19:40, 46; 20:37; 22:14-16; 23:40; 24:42	28	1.46%
Ad%	300	0	1:35; 10:1, 17	3	0.16%
Cyp^a%	258	1	1:68; 6:36-37; 9:48; 24:46-47	6	0.31%
Cyp^b%	258	1	1:68; 6:36-37; 9:48; 24:46-47	6	0.31%
Nic%	414	1	1:46	1	0.05%
CyrJ%	386	0	2:14; 24:42, 49	4	0.21%
Ju%	165	0	3:22; 22:43	2	0.10%
Meth%	250	0	3:22; 12:49	2	0.10%
Aug%	430	1	3:22	1	0.05%
Hil%	367	1	3:22	1	0.05%
Ambr%	397	1	4:05	1	0.05%
Did^a%	398	0	4:18; 5:17; 6:45; 10:13, 19-20; 13:27; 19:40; 21:20; 24:49	13	0.68%
Did^b%	398	0	4:18; 5:17; 6:45; 10:13, 19-20; 13:27; 19:40; 21:20; 24:49	14	0.73%
Bas%	379	0	6:36; 10:38, 40-41	5	0.26%
Ptol^Ir%	180	0	9:60-62	2	0.10%
Ptol^Ir^lat %	180	1	0.418055556	1	0.05%
Tit%	378	0	17:11	1	0.05%
Hier^b%	420	1	22:43	1	0.05%
Hipp%	235	0	22:43	1	0.05%

APPENDIX B

List of the References Associated

with Each Place of Variation

This appendix contains a list of the references associated with each place of variation. The number to the left of the hyphen is the index number of the place of variation, and the numbers to the right constitute the reference. The reference indicates the chapter, verse, and ordered rank of the place of variation in that verse. For example, 10-1:6,2 indicates that the 10th place of variation occurs in chapter 1, verse 6, and is the 2th place of variation in that verse.

Reference at Each Place of Variation

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1821- 24:6,1	1822- 24:6,2	1823- 24:7,1	1824- 24:7,2	1825- 24:9,1	1826- 24:9,2	1827- 24:10,1
1828- 24:10,2	1829- 24:10,3	1830- 24:11,1	1831- 24:12,1	1832- 24:12,2	1833- 24:12,3	1834- 24:12,4
1835- 24:13,1	1836- 24:13,2	1837- 24:13,3	1838- 24:13,4	1839- 24:13,5	1840- 24:15,1	1841- 24:17,1
1842- 24:17,2	1843- 24:18,1	1844- 24:18,2	1845- 24:19,1	1846- 24:19,2	1847- 24:19,3	1848- 24:19,4
1849- 24:20,1	1850- 24:21,1	1851- 24:21,2	1852- 24:21,3	1853- 24:21,4	1854- 24:22,1	1855- 24:23,1
1856- 24:24,1	1857- 24:25,1	1858- 24:25,2	1859- 24:26,1	1860- 24:26,2	1861- 24:27,1	1862- 24:27,2
1863- 24:27,3	1864- 24:27,4	1865- 24:28,1	1866- 24:28,2	1867- 24:28,3	1868- 24:28,4	1869- 24:29,1
1870- 24:29,2	1871- 24:30,1	1872- 24:30,2	1873- 24:30,3	1874- 24:30,4	1875- 24:31,1	1876- 24:32,1
1877- 24:32,2	1878- 24:32,3	1879- 24:33,1	1880- 24:33,2	1881- 24:34,1	1882- 24:34,2	1883- 24:35,1
1884- 24:36,1	1885- 24:36,2	1886- 24:36,3	1887- 24:37,1	1888- 24:37,2	1889- 24:38,1	1890- 24:38,2
1891- 24:39,1	1892- 24:39,2	1893- 24:39,3	1894- 24:39,4	1895- 24:40,1	1896- 24:40,2	1897- 24:42,1
1898- 24:43,1	1899- 24:44,1	1900- 24:44,2	1901- 24:46,1	1902- 24:46,2	1903- 24:47,1	1904- 24:47,2
1905- 24:47,3	1906- 24:48,1	1907- 24:49,1	1908- 24:49,2	1909- 24:49,3	1910- 24:49,4	1911- 24:49,5
1912- 24:50,1	1913- 24:50,2	1914- 24:51,1	1915- 24:51,2	1916- 24:52,1	1917- 24:52,2	1918- 24:53,1
1919- 24:53,2	1920- 24:53,3					

Appendix C

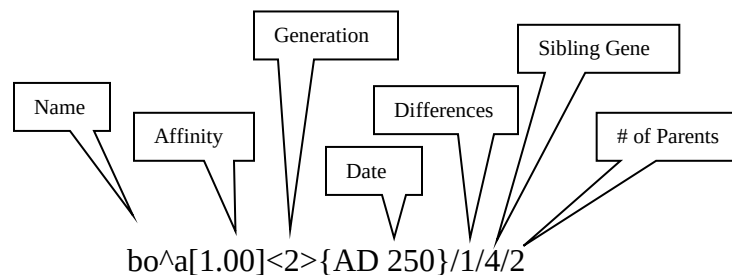
The Genealogical Tree Diagram of

The Textual History of Gospel of

Luke

This appendix contains the tree diagram of the genealogical history of the Greek text of the Gospel of Mark. The tree is displayed vertically rather than horizontally. That is, the autograph in the upper left corner with succeeding generations indented from the left progressively downward. Sibling daughter descendants are linked by vertical lines. For example, the first-generation descendants of the autograph are Ex-203#,¹ Ex-212#, and Ex-210#. Only the primary exemplars are displayed, so no mixture connections are shown. The diagram spills over onto succeeding pages, but the lower-case letters at the page breaks show where the lines from one page connect to those of the next.

The format of the information on each line is as follows: (1) the name of the witness; (2) the genealogical affinity of the witness with its primary parent exemplar, enclosed in square brackets []; (3) generation from the autograph, enclosed in angular brackets <>; (4) date, enclosed in curly brackets {}; (5) the number of variants the witness differs from its primary parent, enclosed in slant marks //; (6) The number of variants in the sibling gene; and (7) the number of parents the witness has.



¹ The names of exemplars created by the software have the prefix “Ex-” followed by a number; extant witnesses have the names provided in NA-27 as modified for compatibility with the software (discussed in Chapter Two).

Genealogical Tree of Mark

Autograph[0.00]<0>{AD 70}/0/0/0

```

|-Ex-277#[0.81]<1>{AD 100}/305/305/2
|  |-P^69%[0.67]<2>{AD 250}/3/305/1
|  |-0177%[0.75]<2>{AD 950}/3/305/3
|  |-it-a2*%[0.89]<2>{AD 450}/6/305/4
|  |-it-pi%[1.00]<2>{AD 650}/0/305/1
|  |-Irlat^a%[0.51]<2>{AD 395}/20/305/5
|  |-Irlat^b%[0.51]<2>{AD 395}/20/305/5
|  |-Eus^a%[0.50]<2>{AD 339}/14/305/5
|  |-Eus^b%[0.52]<2>{AD 339}/14/305/5
|  |-Or^a%[0.42]<2>{AD 254}/25/305/5
|  |-Or^b%[0.39]<2>{AD 254}/28/305/6
|  |-Or^lat^b%[0.50]<2>{AD 254}/5/305/4
|  |-McionE%[0.40]<2>{AD 150}/15/305/4
|  |-Cl^a%[0.49]<2>{AD 215}/19/305/5
|  |-Cl^b%[0.46]<2>{AD 215}/20/305/5
|  |-Mar^Ir%[0.33]<2>{AD 150}/2/305/2
|  |-Cyp^a%[0.83]<2>{AD 258}/1/305/2
|  |-Cyp^b%[0.83]<2>{AD 258}/1/305/2
|  |-Ambr%[1.00]<2>{AD 397}/0/305/1
|  |-Did^a%[0.57]<2>{AD 398}/3/305/2
|  |-Did^b%[0.57]<2>{AD 398}/3/305/2
|  |-Ex-274[0.96]<2>{AD 250}/57/305/7
|  |  |-it-f*[1.00]<3>{AD 550}/0/57/1
|  |  |-it-f^c[1.00]<3>{AD 600}/0/57/1
|  |  |-0171%[0.73]<3>{AD 300}/8/57/4
|  |  |-it-a2^c%[0.87]<3>{AD 550}/7/57/6
|  |  |-Cyr^a%[0.56]<3>{AD 444}/4/57/3
|  |  |-Cyr^b%[0.50]<3>{AD 444}/5/57/5
|  |  |-CyrJ%[0.67]<3>{AD 386}/1/57/2
|  |  |-Hier^b%[1.00]<3>{AD 420}/0/57/1
|  |-Ex-267[0.97]<2>{AD 300}/41/305/6
|  |  |-it-g1[0.99]<3>{AD 800}/12/41/5
|  |  |-it-l[0.97]<3>{AD 750}/54/41/8
|  |  |-it-r1[0.94]<3>{AD 650}/90/41/10
|  |  |-it-a%[0.92]<3>{AD 350}/119/41/11
|  |  |-it-aur*%[0.96]<3>{AD 650}/57/41/10
|  |  |-it-aur^c%[0.96]<3>{AD 750}/57/41/10
|  |  |-it-b*%[0.95]<3>{AD 450}/65/41/7
|  |  |-it-b^c%[0.95]<3>{AD 450}/64/41/9
|  |  |-it-e%[0.84]<3>{AD 450}/238/41/11
|  |  |-it-ff2*%[0.97]<3>{AD 450}/44/41/8

```

a

b

a	b
	-it-ff2^c%[0.97]<3>{AD 500}/44/41/8
	-it-i%[0.97]<3>{AD 450}/24/41/6
	-it-q*%[0.95]<3>{AD 600}/73/41/10
	-it-q^c%[0.95]<3>{AD 600}/73/41/9
	-it-s%[0.93]<3>{AD 600}/10/41/4
	-Aug%[1.00]<3>{AD 430}/0/41/1
	-Hil%[1.00]<3>{AD 367}/0/41/1
	-Ex-278#[0.92]<1>{AD 80}/160/160/2
	-P^7%[1.00]<2>{AD 300}/0/160/1
	-0147%[0.81]<2>{AD 550}/3/160/2
	-it-beta%[0.96]<2>{AD 650}/2/160/2
	-Bas%[0.80]<2>{AD 379}/1/160/2
	-Ex-246[0.53]<2>{AD 100}/903/160/6
	-it-c[0.50]<3>{AD 1200}/777/903/10
	-McionT%[0.55]<3>{AD 150}/25/903/6
	-McionA%[0.60]<3>{AD 150}/6/903/3
	-Ex-238[1.00]<3>{AD 400}/0/903/1
	-D05^1[1.00]<4>{AD 600}/1/0/2
	-D05*[0.99]<4>{AD 450}/19/0/4
	-D05^2[1.00]<4>{AD 850}/8/0/4
	-D05^c[1.00]<4>{AD 1150}/3/0/3
	-Ex-276[0.89]<2>{AD 100}/202/160/5
	-P^97%[0.89]<3>{AD 600}/1/202/2
	-Ex-248[0.90]<3>{AD 1100}/199/202/10
	-1241*[1.00]<4>{AD 1150}/0/199/1
	-1241^c[1.00]<4>{AD 1150}/0/199/1
	-Ex-275[0.92]<3>{AD 150}/146/202/6
	-P^45*%[0.63]<4>{AD 250}/146/146/4
	-P^45^c%[0.63]<4>{AD 300}/146/146/10
	-070%[0.83]<4>{AD 550}/80/146/7
	-ac*%[0.93]<4>{AD 250}/84/146/7
	-ac^2%[0.93]<4>{AD 250}/84/146/7
	-sa^a%[0.86]<4>{AD 250}/194/146/10
	-sa^b%[0.81]<4>{AD 250}/263/146/12
	-bo^a%[0.89]<4>{AD 250}/142/146/9
	-bo^b%[0.82]<4>{AD 250}/259/146/10
	-Or^lat^a%[0.58]<4>{AD 254}/5/146/5
	-Ex-272[0.86]<4>{AD 200}/272/146/9
	-B*[0.98]<5>{AD 350}/30/272/7
	-B^1[1.00]<5>{AD 350}/3/272/2
	-B^2[0.99]<5>{AD 600}/11/272/5
	-P^75*%[0.86]<5>{AD 250}/177/272/9
a	b c

a	b	c
		-P^75^c%[0.87]<5>{AD 300}/172/272/14
		-T%[0.96]<5>{AD 450}/8/272/4
		-0181%[0.79]<5>{AD 400}/6/272/3
		-NA-27[0.90]<5>{AD 1979}/188/272/14
		-Ad%[0.67]<5>{AD 300}/1/272/2
		-Ex-266[0.94]<4>{AD 250}/122/146/10
		-L019^c[1.00]<5>{AD 850}/0/122/1
		-L019*[1.00]<5>{AD 750}/3/122/3
		-Ex-249[0.84]<5>{AD 300}/315/122/15
		-01^c[1.00]<6>{AD 1150}/7/315/4
		-01*[0.93]<6>{AD 350}/128/315/9
		-01^1[0.99]<6>{AD 550}/22/315/5
		-01^2[0.98]<6>{AD 650}/41/315/8
		-P^3%[0.83]<6>{AD 700}/3/315/3
		-0266%[1.00]<6>{AD 550}/0/315/1
		-Ex-244[0.76]<6>{AD 353}/455/315/19
		-579^c[1.00]<7>{AD 1350}/3/455/2
		-579*[1.00]<7>{AD 1250}/0/455/1
		-0291%[0.95]<7>{AD 700}/1/455/2
		-Epiph^a%[0.71]<7>{AD 403}/8/455/5
		-Epiph^b%[0.71]<7>{AD 403}/8/455/5
		-Ex-283#[0.87]<1>{AD 75}/241/241/3
		-P^111%[1.00]<2>{AD 250}/0/241/1
		-X%[0.98]<2>{AD 950}/24/241/5
		-078*%[1.00]<2>{AD 550}/0/241/1
		-078^c%[1.00]<2>{AD 550}/0/241/1
		-0108%[1.00]<2>{AD 650}/0/241/1
		-0182%[1.00]<2>{AD 450}/0/241/1
		-0239%[1.00]<2>{AD 650}/0/241/1
		-0250%[0.98]<2>{AD 750}/20/241/4
		-vg*%[0.86]<2>{AD 400}/204/241/6
		-vg^a%[0.85]<2>{AD 400}/227/241/6
		-vg^b%[0.82]<2>{AD 400}/281/241/6
		-vg^cl[0.84]<2>{AD 1592}/250/241/6
		-vg^s%[0.86]<2>{AD 1590}/208/241/6
		-vg^st[0.85]<2>{AD 1994}/235/241/6
		-vg^ww%[0.85]<2>{AD 1889}/230/241/6
		-arm^a%[0.98]<2>{AD 450}/19/241/4
		-arm^b%[0.98]<2>{AD 450}/19/241/4
		-Ir%[1.00]<2>{AD 150}/0/241/1
		-Mcion%[0.00]<2>{AD 150}/1/241/2
		-2Cl%[0.50]<2>{AD 150}/1/241/2

a

a

```

|-Prisc%[0.00]<2>{AD 385}/1/241/1
|-Hipp%[1.00]<2>{AD 235}/0/241/1
|-Ex-282[0.97]<2>{AD 90}/58/241/6
|  |-it-lam%[0.96]<3>{AD 1300}/1/58/2
|  |-Ex-262[0.90]<3>{AD 350}/193/58/11
|  |  |-W^c[1.00]<4>{AD 900}/0/193/1
|  |  |-W*[1.00]<4>{AD 400}/6/193/2
|  |-Ex-279[0.94]<3>{AD 95}/107/58/6
|  |  |-Ptol^Ir^lat%[1.00]<4>{AD 180}/0/107/1
|  |  |-Ex-250[0.94]<4>{AD 130}/113/107/9
|  |  |  |-700^c[1.00]<5>{AD 1150}/8/113/6
|  |  |  |-700*[1.00]<5>{AD 1050}/5/113/4
|  |  |  |-GrNy%[0.50]<5>{AD 394}/1/113/2
|  |  |  |-Ptol^Ir%[0.50]<5>{AD 180}/1/113/2
|  |-Ex-273[0.95]<4>{AD 115}/91/107/9
|  |  |-040*[1.00]<5>{AD 550}/2/91/2
|  |  |-040^c[1.00]<5>{AD 650}/0/91/1
|  |  |-P^4%[0.87]<5>{AD 250}/6/91/2
|  |  |-0130%[0.77]<5>{AD 850}/5/91/5
|  |  |-0279%[0.88]<5>{AD 800}/2/91/3
|  |  |-1424^c%[0.86]<5>{AD 1000}/142/91/20
|  |  |-sy^c%[0.74]<5>{AD 300}/266/91/14
|  |  |-sy^s%[0.73]<5>{AD 500}/326/91/18
|  |  |-Tert%[0.00]<5>{AD 220}/1/91/2
|  |  |-Ju%[1.00]<5>{AD 165}/0/91/1
|  |  |-Meth%[1.00]<5>{AD 250}/0/91/1
|-Ex-281[0.97]<2>{AD 80}/64/241/4
|  |-0115%[0.93]<3>{AD 1000}/3/64/3
|  |-Ex-252[0.92]<3>{AD 950}/147/64/10
|  |  |-044^c[1.00]<4>{AD 1050}/0/147/1
|  |  |-044*[1.00]<4>{AD 1000}/3/147/3
|-Ex-280[0.96]<3>{AD 85}/72/64/4
|  |-C^1%[0.86]<4>{AD 450}/110/72/12
|  |-C^2%[0.86]<4>{AD 550}/119/72/13
|  |-C^3%[0.86]<4>{AD 550}/115/72/13
|  |-sy^h%[0.94]<4>{AD 616}/91/72/13
|-Ex-271[0.96]<4>{AD 400}/80/72/12
|  |-A*[1.00]<5>{AD 450}/4/80/3
|  |-A^c[1.00]<5>{AD 550}/1/80/3
|-Ex-270[0.97]<4>{AD 105}/60/72/6
|  |-Ex-257[0.97]<5>{AD 600}/56/60/15
|  |  |-K^2[1.00]<6>{AD 950}/0/56/1

```

a b

a b

| |-K*[1.00]<6>{AD 850}/4/56/3
 | |-K^c%[0.98]<6>{AD 950}/23/56/6
 | |-0303*%[1.00]<6>{AD 650}/0/56/1
 | |-0303^c%[0.94]<6>{AD 700}/1/56/2
 |-Ex-269[0.98]<5>{AD 125}/32/60/9
 | |-1424*[0.92]<6>{AD 900}/161/32/18
 | |-N*%[0.90]<6>{AD 550}/92/32/17
 | |-N^c%[0.91]<6>{AD 650}/91/32/19
 |-Ex-258[0.97]<6>{AD 800}/61/32/17
 | |-037^c[1.00]<7>{AD 950}/2/61/4
 | |-037*[1.00]<7>{AD 850}/3/61/2
 |-Ex-256[0.96]<6>{AD 800}/70/32/16
 | |-565^c[1.00]<7>{AD 950}/1/70/2
 | |-565*[1.00]<7>{AD 850}/2/70/3
 |-Ex-268[0.97]<6>{AD 175}/63/32/10
 | |-C*%[0.80]<7>{AD 450}/176/63/16
 |-Ex-261[0.86]<7>{AD 750}/277/63/20
 | |-33^c[1.00]<8>{AD 900}/0/277/1
 | |-33*[1.00]<8>{AD 850}/1/277/2
 | |-Ex-259[0.82]<8>{AD 800}/342/277/23
 | | |-892^c[1.00]<9>{AD 950}/5/342/4
 | | |-892*[1.00]<9>{AD 850}/7/342/3
 |-Ex-265[0.99]<7>{AD 350}/26/63/9
 | |-079%[0.86]<8>{AD 550}/4/26/4
 | |-Ir^arm%[1.00]<8>{AD 400}/0/26/1
 | |-Nic%[1.00]<8>{AD 414}/0/26/1
 | |-Ex-254[0.98]<8>{AD 945}/40/26/14
 | | |-l^2211*[1.00]<9>{AD 995}/0/40/1
 | | |-l^2211^c[1.00]<9>{AD 995}/0/40/1
 | |-Ex-264[0.97]<8>{AD 811}/48/26/16
 | | |-l^844*[1.00]<9>{AD 861}/1/48/2
 | | |-l^844^c[0.99]<9>{AD 861}/23/48/13
 |-Ex-263[0.98]<7>{AD 225}/45/63/11
 | |-Ex-253[0.97]<8>{AD 900}/57/45/16
 | |-036^c[1.00]<9>{AD 1000}/0/57/1
 | |-036*[1.00]<9>{AD 950}/1/57/2
 |-Ex-260[1.00]<8>{AD 275}/7/45/6
 | |-039^c[1.00]<9>{AD 900}/8/7/6
 | |-039*[1.00]<9>{AD 850}/8/7/5
 | |-P024*%[0.92]<9>{AD 550}/38/7/14
 | |-P024^c%[0.92]<9>{AD 600}/38/7/14
 | |-0102%[0.94]<9>{AD 650}/6/7/6

a

a

|-Ex-255[0.83]<9>{AD 800}/319/7/24
 | |-038^c[1.00]<10>{AD 950}/0/319/1
 | |-038*[1.00]<10>{AD 850}/0/319/1
 |-Ex-245[0.81]<9>{AD 328}/357/7/17
 | |-2542*[1.00]<10>{AD 1250}/2/357/3
 | |-2542^c[1.00]<10>{AD 1250}/2/357/3
 | |-Tit %[1.00]<10>{AD 378}/0/357/1
 |-Ex-247[0.95]<9>{AD 950}/87/7/21
 | |-346[1.00]<10>{AD 1150}/0/87/1
 | |-13[0.97]<10>{AD 1250}/58/87/16
 | |-69[1.00]<10>{AD 1450}/8/87/5
 | |-543[1.00]<10>{AD 1150}/0/87/1
 | |-788[1.00]<10>{AD 1050}/0/87/1
 | |-826[1.00]<10>{AD 1150}/0/87/1
 | |-828[1.00]<10>{AD 1150}/0/87/1
 | |-983[1.00]<10>{AD 1150}/0/87/1
 | |-f^13*[0.92]<10>{AD 1000}/161/87/17
 |-Ex-243[0.97]<9>{AD 850}/61/7/15
 | |-209[1.00]<10>{AD 1350}/0/61/1
 | |-1[0.94]<10>{AD 1150}/113/61/21
 | |-1582[1.00]<10>{AD 949}/0/61/1
 | |-f^1*[0.89]<10>{AD 900}/217/61/19
 | |-Ex-242[0.99]<10>{AD 1250}/19/61/6
 | | |-131*[1.00]<11>{AD 1350}/0/19/1
 | | |-131^c[1.00]<11>{AD 1300}/0/19/1
 |-Ex-251[1.00]<9>{AD 325}/9/7/4
 | |-28^c[1.00]<10>{AD 1100}/0/9/1
 | |-28*[1.00]<10>{AD 1050}/0/9/1
 |-Ex-241[1.00]<10>{AD 375}/3/9/4
 | |-Y[1.00]<11>{AD 850}/0/3/1
 | |-G011[1.00]<11>{AD 850}/4/3/2
 | |-H013*[1.00]<11>{AD 850}/5/3/5
 | |-Q[0.97]<11>{AD 450}/58/3/11
 | |-S[1.00]<11>{AD 949}/1/3/2
 | |-U[1.00]<11>{AD 850}/2/3/2
 | |-041[1.00]<11>{AD 850}/4/3/4
 | |-042[1.00]<11>{AD 550}/1/3/2
 | |-047[1.00]<11>{AD 750}/0/3/1
 | |-063[1.00]<11>{AD 850}/1/3/2
 | |-4[1.00]<11>{AD 1250}/1/3/2
 | |-56[1.00]<11>{AD 1450}/1/3/2
 | |-64[1.00]<11>{AD 1150}/1/3/2

a

a

```

|-71[1.00]<11>{AD 1160}/1/3/2
|-72[1.00]<11>{AD 1050}/1/3/2
|-157[1.00]<11>{AD 1122}/7/3/4
|-162[1.00]<11>{AD 1153}/1/3/2
|-245[1.00]<11>{AD 1199}/1/3/1
|-435[1.00]<11>{AD 1200}/1/3/2
|-945[1.00]<11>{AD 1050}/1/3/1
|-1010[1.00]<11>{AD 1150}/1/3/1
|-1012[1.00]<11>{AD 1050}/1/3/2
|-1038[1.00]<11>{AD 1350}/1/3/1
|-1071[1.00]<11>{AD 1150}/1/3/2
|-1194[1.00]<11>{AD 1050}/1/3/2
|-1195[1.00]<11>{AD 1050}/1/3/1
|-1216[1.00]<11>{AD 1150}/1/3/2
|-1229[1.00]<11>{AD 1250}/1/3/2
|-1333*[1.00]<11>{AD 1050}/0/3/1
|-1333^c[1.00]<11>{AD 1150}/1/3/2
|-1555[1.00]<11>{AD 1250}/1/3/2
|-1574[1.00]<11>{AD 1350}/1/3/1
|-pm^a[1.00]<11>{AD 850}/0/3/1
|-pm^b[0.99]<11>{AD 850}/21/3/10
|-pm^c[1.00]<11>{AD 850}/0/3/1
|-l^32[1.00]<11>{AD 1050}/3/3/2
|-TR[0.99]<11>{AD 1892}/25/3/11
|-HF[0.99]<11>{AD 1982}/11/3/6
|-sy^p%[0.85]<11>{AD 425}/212/3/19
|-Ex-239[1.00]<11>{AD 700}/1/3/1
|   |-E07*[1.00]<12>{AD 750}/0/1/1
|   |-E07^c[1.00]<12>{AD 800}/0/1/1
|-Ex-240[1.00]<11>{AD 800}/1/3/1
|   |-M*[1.00]<12>{AD 850}/0/1/1
|   |-M^c[1.00]<12>{AD 900}/0/1/1

```


Appendix D

List of Autographic Readings

For Luke

This appendix contains the list of autographic readings for the Greek text of the Gospel of Luke as determined by the genealogical method described in this book. The list contains the index of each place of variation (variation unit), the associated reference, the Greek reading at that place, and the probability that the reading is autographic.

Variation Unit	Reference	Autographic reading	Probability
1.1	1:3,1.1	^τ ομιτ	1
2.1	1:5,1.1	^τ ομιτ	0.5
3.2	1:6,1.2	ενωπιον	1
4.1	1:7,1.1	^ο η	1
5.1	1:9,1.1	κυριου	1
6.1	1:13,1.1	^τ ομιτ	1
7.1	1:13,2.1	^ο σοι	1
8.1	1:14,1.1	γενεσει	0.67
9.1	1:15,1.1	του κυριου	1
10.1	1:15,2.1	εκ κοιλιας	0.67
11.1	1:17,1.1	προελευσεται	1
12.1	1:19,1.1	παρεστηκως	1
13.1	1:20,1.1	πληρωθησονται	1
14.1	1:21,1.1	προσδοκων	1
15.1	1:21,2.1	εν τω ναω αυτον	0.5
16.2	1:25,1.2	ο	1
17.1	1:25,2.1	^τ ομιτ	1
18.1	1:26,1.1	απο	1
19.1	1:26,2.1	Γαλιλαιας	1
20.1	1:26,3.1	^η ονομα Οαζαρεθ	1
21.1	1:27,1.1	εμνηστευμενην	0.5
22.1	1:27,2.1	^τ ομιτ	1
23.1	1:28,1.1	^τ ομιτ	0.67
24.1	1:28,2.1	^τ ομιτ	0.67
25.1	1:29,1.1	^τ ομιτ	0.67
26.1	1:29,2.1	^τ ομιτ	1
27.1	1:35,1.1	^τ ομιτ	1
28.2	1:36,1.2	συνειληφια	1
29.1	1:37,1.1	του θεου	1
30.1	1:38,1.1	απηλθεν	1
31.1	1:41,1.1	τον ασπασμον της Ναριας η Ελισαβετ ^τ	0.67
32.1	1:41,2.1	^τ ομιτ	1
33.1	1:42,1.1	ανεφωνησεν κραυγη	1
34.2	1:43,1.2	με	1
35.1	1:46,1.1	Ναριαμ	1
36.1	1:47,1.1	επι	0.67
37.1	1:48,1.1	^τ ομιτ	1
38.1	1:49,1.1	μεγαλα	0.67

Variation Unit	Reference	Autographic reading	Probability
39.1	1:50,1.1	ἑῖς γενεας και γενεας	0.67
40.1	1:55,1.1	ἑῖς τον αἰωνα	0.67
41.1	1:56,1.1	Ἔως	0.67
42.1	1:59,1.1	ἡμερα τη ὀγδοη	1
43.1	1:60,1.1	ῥ ομιτ	1
44.1	1:61,1.1	ἔτω ὀνοματι τουτω	1
45.1	1:63,1.1	ὁ λεγων	1
46.2	1:63,2.2	το	1
47.1	1:63,3.1	ἔκαι ἐθαυμασαν παντες	1
48.1	1:65,1.1	ῥ ομιτ	1
49.1	1:65,2.1	ὁ παντα	1
50.1	1:66,1.1	ὁ γαρ	1
51.1	1:66,2.1	ὁ ην	0.67
52.1	1:67,1.1	ἔπροφητευσεν λεγων	1
53.1	1:68,1.1	ὁ κυριος	0.67
54.1	1:69,1.1	ῥ ομιτ	1
55.1	1:69,2.1	ῥ ομιτ	0.5
56.2	1:70,1.2	2 5 6 1 3 4	0.67
57.1	1:74,1.1	ἔχθρων	0.5
58.2	1:75,1.2	πασας τας ημερας	1
59.1	1:75,2.1	ῥ ομιτ	1
60.2	1:76,1.2	προ προσωπου	1
61.1	1:77,1.1	ἑαυτων	1
62.2	1:78,1.2	επεσκεψατο	1
63.1	1:79,1.1	ῥ ομιτ	1
64.2	2:2,1.2	η	1
65.1	2:2,2.1	ἑ πρωτη ἐγενετο ῥ	1
66.1	2:2,3.1	ἑ Λυρηνιου	0.67
67.1	2:3,1.1	ἑαυτου πολιν	1
68.1	2:4,1.1	ἑ την Ἰουδαιαν	1
69.1	2:4,2.1	ἑ δια το ειναι αὐτον ἐξ οικου και πατριας Δαυιδ	1
70.1	2:4,3.1	ἑ μνηστευμενη αὐτω	0.67
71.1	2:6,1.1	ἑ Ἐγενετο δε ἐν τω ειναι αὐτους ἐκει ἐπλησθησαν	1
72.1	2:7,1.1	ῥ τον πρωτοτοκον	1
73.1	2:7,2.1	ἑ φατινη	1
74.1	2:7,3.1	ῥ ἐν τω καταλυματι	1
75.2	2:9,1.2	ιδου	1
76.1	2:9,2.1	ἑ κυριου	0.67

Variation Unit	Reference	Autographic reading	Probability
77.1	2:9,3.1	ῥοβον μεγαν	1
78.1	2:10,1.1	^τ ομιτ	1
79.1	2:11,1.1	ῥχριστος κυριος	1
80.1	2:12,1.1	οτο	1
81.1	2:12,2.1	ῥκαι κειμενον	1
82.1	2:13,1.1	ῥουρανιου	1
83.2	2:14,1.2	εν ανθρωποις ευδοκια	0.67
84.1	2:15,1.1	^τ ομιτ	0.67
85.2	2:15,2.2	ειπον	1
86.1	2:17,1.1	ῥἐγνωρισαν	1
87.1	2:17,2.1	οτουτου	0.67
88.1	2:19,1.1	ῥΜαριαμ	0.5
89.1	2:21,1.1	ῥἐπλησθησαν	0.67
90.1	2:21,2.1	ῥαυτον	0.67
91.1	2:21,3.1	ῥκαι ἐκληθη	1
92.1	2:22,1.1	ῥαυτων	0.67
93.2	2:25,1.2	2 1	0.67
94.1	2:25,2.1	ῥεὺλαβης	1
95.1	2:26,1.1	ῥκαι ην αυτω κεχρηματισμενον	1
96.1	2:26,2.1	ῥπριν η αν	0.5
97.1	2:27,1.1	□τους γονεις	1
98.1	2:27,2.1	ῥεῖθισμενον	1
99.2	2:28,1.2	αυτου	1
100.1	2:32,1.1	οἱθωνων	1
101.1	2:33,1.1	ῥο πατηρ αυτου	0.67
102.1	2:33,2.1	^τ ομιτ	0.67
103.2	2:35,1.2	ο ομιτ	0.67
104.1	2:35,2.1	οἱκ	1
105.1	2:36,1.1	ῥετη	1
106.1	2:37,1.1	ῥεως	1
107.1	2:37,2.1	ῥὸγδοηκοντα	1
108.1	2:38,1.1	ῥαυτη	0.67
109.1	2:38,2.1	ῥῙερουσαλημ	0.67
110.1	2:39,1.1	ῥπαντα	1
111.1	2:39,2.1	οτα	1
112.2	2:39,3.2	υπεστρεψαν	1
113.2	2:39,4.2	την	1
114.1	2:39,5.1	^τ ομιτ	1

Variation Unit	Reference	Autographic reading	Probability
115.1	2:40,1.1	^τ ομιτ	0.67
116.1	2:40,2.1	σοφια	0.5
117.1	2:41,1.1	οι γονεις αὐτου	0.67
118.1	2:42,1.1	έτων	1
119.1	2:42,2.1	ἀναβαινοντων αὐτων	1
120.2	2:42,3.2	εις Ιεροσολυμα	0.67
121.1	2:42,4.1	^τ ομιτ	1
122.1	2:43,1.1	υπεμεινεν	1
123.1	2:43,2.1	Ιησους ο παις	0.67
124.1	2:43,3.1	εγνωσαν οι γονεις	0.67
125.1	2:45,1.1	ἀναζητουντες	0.5
126.1	2:47,1.1	^ο οι ἀκουοντες αὐτου	1
127.1	2:48,1.1	ιδου ο πατηρ σου κἀγω	1
128.1	2:48,2.1	^τ ομιτ	0.67
129.1	2:48,3.1	έζητουμεν	1
130.1	2:49,1.1	έζητειτε	1
131.1	2:49,2.1	ηδείτε	0.67
132.1	2:51,1.1	μετ' αὐτων και ηλθεν	1
133.2	2:51,2.2	παντα τα ρημ. ταυτα	1
134.3	2:52,1.3	—	1
135.1	3:1,1.1	ηγεμονευοντος	1
136.1	3:2,1.1	Λαιαφα	0.67
137.1	3:3,1.1	οτην	0.5
138.1	3:4,1.1	αὐτου	1
139.1	3:5,1.1	εὐθειαν	0.67
140.1	3:6,1.1	του θεου	1
141.1	3:7,1.1	βαπτισθηναι υπ' αὐτου	0.67
142.1	3:8,1.1	καρπους ἀξιους	1
143.1	3:8,2.1	^τ ομιτ	1
144.1	3:9,1.1	καρπον καλον	0.67
145.1	3:10,1.1	^τ ομιτ	1
146.1	3:11,1.1	ελεγεν	1
147.1	3:12,1.1	^τ ομιτ	1
148.1	3:12,2.1	^τ ομιτ	1
149.1	3:14,1.1	τι ποιησωμεν και ημεις	1
150.1	3:14,2.1	αὐτοις	0.5
151.1	3:14,3.1	μηδε	1
152.1	3:15,1.1	^ο περι του Ιωαννου	1

Variation Unit	Reference	Autographic reading	Probability
153.1	3:16,1.1	ἀπεκρινάτο λεγὼν πᾶσιν ὁ Ἰωάννης	1
154.1	3:16,2.1	τ̣ ομιτ	0.67
155.1	3:16,3.1	ἔρχεται δὲ ὁ ἰσχυρότερος μου	1
156.1	3:16,4.1	ο̣αγιω	1
157.2	3:17,1.2	π) καὶ διακαθαρίει	1
158.2	3:17,2.2	υναξει	1
159.1	3:17,3.1	τ̣ ομιτ	1
160.1	3:17,4.1	ο̣αυτου	1
161.1	3:18,1.1	Γ̣αρακαλων	1
162.1	3:19,1.1	τ̣ ομιτ	0.67
163.1	3:20,1.1	ο̣και	1
164.1	3:22,1.1	Γ̣ως	0.5
165.1	3:22,2.1	Γ̣έπ'	1
166.1	3:22,3.1	ἴσυ εἰ ὁ υἱὸς μου ὁ ἀγαπητὸς ἐν σοὶ εὐδοκῆσα	1
167.1	3:23,1.1	Ἰ̣λαι αὐτὸς ἦν Ἰησοῦς ἄρχομενος ὥσει ἔτων τριακοντα ὧν ἴυιος ὡς ἐνομιζέτο ^Γ Ἰωσηφ ^{τ̣} ο̣του Ἰ̣ηλι	1
168.1	3:23,2.1	ἄρχομενος	1
169.1	3:23,3.1	ἴυιος ὡς ἐνομιζέτο ^Γ	1
170.1	3:23,4.1	τ̣ ομιτ	1
171.1	3:23,5.1	ο̣του Ἰ̣ηλι	1
172.1	3:23,6.1	Γ̣Ελμαδαμ	0.67
173.1	3:23,7.1	ο̣του Νε̣ννα	1
174.1	3:23,8.1	Γ̣Οαθαμ	0.67
175.1	3:32,1.1	Γ̣Ιωβηδ	0.67
176.1	3:32,2.1	Γ̣Βοος	0.67
177.2	3:32,3.2	Σαλμων	1
178.3	3:33,1.3	τ. Α̣μιναδαβ τ. Α̣ραμ	0.67
179.1	3:33,2.1	ο̣του Φα̣ρες	1
180.1	3:35,1.1	Γ̣Τερουχ	1
181.1	3:35,2.1	Γ̣Φαλεκ	1
182.1	3:36,1.1	ἴτου Λα̣ιναμ	0.5
183.2	3:37,1.2	—εδ	0.67
184.1	3:37,2.1	Γ̣Ναλελεηλ	1
185.2	3:37,3.2	—ναν	1
186.2	4:1,1.2	π) εἰς τὴν ἐρημον	0.67
187.1	4:2,1.1	Γ̣διαβολου	1
188.1	4:2,2.1	τ̣ ομιτ	1
189.1	4:3,1.1	ἴτω λιθω τουτω ἵνα γενηται ἄρτος	1

Variation Unit	Reference	Autographic reading	Probability
190.2	4:4,1.2	π) αλλ επι παντι ρηματι θεου	1
191.1	4:5,1.1	^ς Λαι ἀναγαγων αὐτον ^τ εδειξεν αὐτω πασας τας βασιλειας ^ς της οἰκοῦ ^ς μενης ἐν στιγμη χρονου	0.67
192.2	4:5,2.2	π) ο διαβολος εις ορος υψηλον	0.67
193.1	4:5,3.1	^ς της οἰκουμεινης	0.67
194.1	4:5,4.1	^ς ο Ἰησους ειπεν αὐτω	0.67
195.1	4:5,5.1	^τ ομιτ	0.67
196.1	4:5,6.1	^ς κυριον τον θεον σου προσκυνησεις ^τ	1
197.1	4:5,7.1	^ο αὐτω	1
198.2	4:5,8.2	^ο ομιτ	0.67
199.1	4:5,9.1	^ς οτι ειρηται	0.67
200.1	4:13,1.1	^ς καιρου	1
201.1	4:14,1.1	^ς περιχωρου	0.67
202.1	4:16,1.1	^ς Λαι ηλθεν εις ^ς Οαζαρα ου ην ^ς τεθραμμενος και εισηλθεν	1
203.2	4:16,2.2	την —ρετ	1
204.1	4:16,3.1	^ς τεθραμμενος	1
205.1	4:16,4.1	^ο αὐτω	1
206.1	4:17,1.1	^ς βιβλιον του προφητου Ἰησαιου	0.67
207.1	4:17,2.1	^ς ἀναπτυξας	1
208.1	4:17,3.1	^ο τον	1
209.1	4:18,1.1	^ς εμε	1
210.1	4:18,2.1	^ς με	1
211.1	4:18,3.1	^τ ομιτ	1
212.1	4:21,1.1	^ο οτι	1
213.1	4:23,1.1	^ς εις την	1
214.1	4:24,1.1	^τ ομιτ	1
215.1	4:24,2.1	^ς αὐτου	1
216.2	4:25,1.2	οτι	1
217.1	4:25,2.1	^ο επι	0.67
218.1	4:26,1.1	^ς Τιδωνιας	1
219.1	4:29,1.1	^ς ωστε	1
220.1	4:31,1.1	^ς Λαφαρναουμ	0.67
221.1	4:31,2.1	^τ ομιτ	1
222.1	4:33,1.1	^ς δαιμονιου ἀκαθαρτου	0.67
223.1	4:34,1.1	^ο εα	0.67
224.1	4:34,2.1	^ς ἀπολεσαι ημας	1
225.1	4:35,1.1	^ς ἀπ'	1
226.1	4:35,2.1	^τ ομιτ	1

Variation Unit	Reference	Autographic reading	Probability
227.1	4:35,3.1	ῥᾶπ'	1
228.1	4:35,4.1	ῥμηθεν βλαψαν αὐτον	1
229.1	4:36,1.1	ῥ ομιτ	1
230.1	4:37,1.1	ῥέξεπορευετο ηχος	1
231.1	4:38,1.1	ῥ ομιτ	0.67
232.1	4:39,1.1	ῥέπιστας ἐπάνω αὐτης	1
233.1	4:39,2.1	ῥ παραχρημα δε ἀναστασα διηκονει	1
234.1	4:40,1.1	ῥΔυνοντος	1
235.2	4:40,2.2	παντες	1
236.1	4:40,3.1	ῥαὐτων	0.67
237.1	4:40,4.1	ῥέπιτιθεις	1
238.2	4:40,5.2	π) εθεραπευσεν	1
239.1	4:41,1.1	ῥέξηρχετο	1
240.1	4:41,2.1	ῥᾶπο	1
241.1	4:41,3.1	ῥκραυγαζοντα	1
242.1	4:41,4.1	ῥ ομιτ	1
243.1	4:43,1.1	ῥμε δει ῥ	1
244.1	4:43,2.1	ῥοτι ἐπι τουτο ἀπεσταλην	0.5
245.2	4:44,1.2	εν ταις —γαις της Γαλιλαιας	1
246.1	5:1,1.1	ῥἘγενετο δε	1
247.2	5:1,2.2	του	1
248.1	5:1,3.1	ῥκαι αὐτος ην εστως	1
249.1	5:2,1.1	ῥδυο πλοια	1
250.1	5:2,2.1	ῥεπλυνον	0.5
251.1	5:3,1.1	ῥ ομιτ	0.5
252.1	5:3,2.1	ῥὀλιγον	1
253.2	5:3,3.2	και καθ. εδιδ. εκ του πλ.	0.67
254.2	5:5,1.2	ο	1
255.2	5:5,2.2	αυτω	1
256.1	5:5,3.1	ῥέπιστατα	1
257.1	5:5,4.1	ῥ ομιτ	0.5
258.1	5:5,5.1	ῥχαλασω τα δικτυα	0.67
259.2	5:5,6.2	διερρηγνυτο δε το δικτυον αυτων	0.67
260.1	5:7,1.1	ῥ ομιτ	0.67
261.1	5:7,2.1	ῥσυλλαβεσθαι	1
262.1	5:7,3.1	ῥ ομιτ	1
263.1	5:8,1.1	ῥιδων δε Τιμων Θετρος	1
264.1	5:8,2.1	ῥ ομιτ	1

Variation Unit	Reference	Autographic reading	Probability
265.1	5:8,3.1	^τ ομιτ	0.67
266.1	5:9,1.1	[□] και παντας τους συν αυτω	1
267.2	5:9,2.2	^α η	1
268.1	5:10,1.1	ομοιως δε και Ιακωβον και Ιωαννην υιους Ζεβεδαιου οι ησαν κοι ^τ ωνοι τω Τιμωνι και ειπεν προς τον Τιμωνα ο Ιησους μη φοβου απο του νυν ανθρωπους εση ζωγων	1
269.1	5:10,2.1	οο	1
270.1	5:10,3.1	Γπαντα	0.5
271.1	5:12,1.1	πληρης λεπρας	1
272.3	5:12,2.3	και ιδ.	0.67
273.1	5:12,3.1	Γπεσων	1
274.1	5:12,4.1	[□] εδεθη αυτου	1
275.1	5:13,1.1	Γλεγων	0.5
276.1	5:13,2.1	η λεπρα απηλθεν απ αυτου	1
277.1	5:14,1.1	εις μαρτυριον αυτοις	0.67
278.1	5:14,2.1	^τ ομιτ	1
279.1	5:15,1.1	^τ ομιτ	0.67
280.1	5:17,1.1	και αυτος ην διδασκων και ησαν καθημενοι Φαρισαιοι και νο ^δ μοδιδασκαλοι οι ησαν εληλυθοτες	1
281.1	5:17,2.1	κωμης της Γαλιλαιας και Ιουδαιας και Ιερουσαλημ	1
282.1	5:17,3.1	και δυναμις κυριου ην εις το	1
283.2	5:17,4.2	αυτους	1
284.2	5:18,1.2	ο ομιτ	1
285.1	5:19,1.1	αναβαιντες επι το δωμα δια των κεραμων καθηκαν αυτον συν τω κλινιδιω	1
286.1	5:19,2.1	του Ιησου	1
287.1	5:21,1.1	^τ ομιτ	0.67
288.1	5:21,2.1	τις εστιν ουτος ος	1
289.1	5:21,3.1	αμαρτιας αφειναι	0.5
290.1	5:22,1.1	^τ ομιτ	0.67
291.1	5:23,1.1	σοι αι αμαρτιαι σου	0.33
292.1	5:24,1.1	Γειπεν	1
293.2	5:24,2.2	π) παραλυτικω	1
294.1	5:24,3.1	Γαρ	1
295.1	5:24,4.1	το κλινιδιον	1
296.1	5:24,5.1	^τ ομιτ	1
297.1	5:25,1.1	εφ' ο κατεκειτο	1
298.1	5:26,1.1	[□] και εκστασις ελαβεν απαντας και εδοξαζον τον θεον	0.67
299.1	5:27,1.1	Λαι μετα ταυτα εξηλθεν και εθεασατο τελωνην ονοματι Μευιν	1
300.1	5:27,2.1	Γειπεν	1

Variation Unit	Reference	Autographic reading	Probability
301.1	5:28,1.1	ἡκολουθεῖ	1
302.1	5:29,1.1	καὶ ἀλλῶν	1
303.1	5:29,2.1	οἱ ἦσαν μετ' αὐτῶν κατακειμένοι	1
304.3	5:30,1.3	1-4	0.67
305.1	5:30,2.1	καὶ ἁμαρτωλῶν	1
306.1	5:31,1.1	ὁ Ἰησοῦς	1
307.1	5:32,1.1	ἁμαρτωλοῦς	1
308.2	5:33,1.2	π) δια τι	1
309.1	5:33,2.1	ἰηστευουσιν πυκνὰ καὶ δεησῆς ποιοῦνται ὁμοίως καὶ οἱ τῶν Φαρισαίων	0.67
310.1	5:33,3.1	οἱ ἐσθίουσιν καὶ πινουσιν	1
311.1	5:34,1.1	ὁ Ἰησοῦς	1
312.1	5:34,2.1	δυνασθε τοὺς υἱοὺς	0.67
313.1	5:34,3.1	ἐν ᾧ ὁ νυμφίος μετ' αὐτῶν ἐστίν	1
314.2	5:34,4.2	ἰηστευ— εἰν	0.67
315.1	5:36,1.1	το ἐπιβλημα τοῦ ἀπο τοῦ καινοῦ	1
316.1	5:38,1.1	βλητέον	0.67
317.2	5:38,2.2	π) καὶ ἀμφοτέροι συντηροῦνται	1
318.1	5:39,1.1	καὶ οὐδεὶς πινῶν παλαιὸν ὁ θελεῖ νεὸν λέγει γὰρ ὁ παλαιὸς ἡ χρῆστος ἐστίν	0.67
319.1	5:39,2.1	καὶ	1
320.2	5:39,3.2	ευθεως	1
321.2	5:39,4.2	χρηστοτερος	1
322.2	6:1,1.2	ἐν σαβ. δευτεροπρωτῶ	1
323.1	6:1,2.1	καὶ ἐτιλλόν οἱ μαθηταὶ αὐτοῦ	1
324.3	6:1,3.3	3 4 1 2 5-7	0.67
325.1	6:2,1.1	τι ποιεῖτε ὁ οὐκ ἐξεστὶν τοῖς σαββάσιν	1
326.3	6:3,1.3	4 5 3 1 2	0.67
327.1	6:3,2.1	ὅτε	1
328.2	6:3,3.2	ο ὁμιτ	1
329.1	6:4,1.1	ὥς	1
330.3	6:4,2.3	π)—	1
331.1	6:4,3.1	ὁμιτ	0.67
332.1	6:4,4.1	ὁμιτ	1
333.1	6:5,1.1	καὶ ἐλεγεν αὐτοῖς ὁ κύριος ἐστὶν τοῦ σαββάτου ὁ υἱὸς τοῦ ἀνθρώπου	1
334.2	6:5,2.2	ὅτι	1
335.2	6:5,3.2	π) ὁ υἱὸς τοῦ ἀνθρ. καὶ τοῦ σαβ.	1
336.1	6:6,1.1	Ἐγένετο δὲ ἐν ἑτέρῳ σαββάτῳ εἰσελθεῖν αὐτὸν εἰς τὴν συναγωγὴν καὶ διδάσκειν καὶ ἡν ἀνθρώπος ἔκει καὶ ἡ χεὶρ αὐτοῦ ἡ δεξιὰ ἡν ξηρὰ	1

Variation Unit	Reference	Autographic reading	Probability
337.2	6:7,1.2	ο ομιτ	0.67
338.1	6:7,2.1	ῥθεραπευει	1
339.2	6:7,3.2	ευρ. κατηγοριαν	0.67
340.1	6:7,4.1	τ ομιτ	1
341.1	6:8,1.1	ῑηδει τους διαλογισμους αυτων ειπεν δε	1
342.1	6:8,2.1	ῥκαι	1
343.1	6:9,1.1	οο	1
344.2	6:9,2.2	—τησω	1
345.1	6:9,3.1	ῑει	0.67
346.1	6:9,4.1	ῥαπολεσαι	1
347.1	6:9,5.1	τ ομιτ	1
348.1	6:10,1.1	ῥειπεν	0.67
349.1	6:10,2.1	ῥεποιησεν	0.67
350.2	6:10,3.2	ως η αλλη	1
351.1	6:11,1.1	ῑδιελαλουν προς αλληλους τι αν ποιησαιεν τω Ἰησου	1
352.1	6:12,1.1	του θεου	1
353.1	6:13,1.1	ῥωνομασεν	1
354.1	6:14,1.1	ῑτιμωνα ον και ωνομασεν θετρον	1
355.2	6:14,2.2	ο ομιτ	0.67
356.1	6:14,3.1	τ ομιτ	1
357.2	6:14,4.2	ο ομιτ	0.67
358.2	6:15,1.2	ο ομιτ	0.67
359.1	6:15,2.1	τ ομιτ	1
360.2	6:15,3.2	ο ομιτ	1
361.1	6:16,1.1	οκαι	0.67
362.3	6:16,2.3	Σκαριωθ	0.67
363.1	6:17,1.1	ῑΙερουσαλημ τ και της παραλιου Υυρου και Τιδωνος	1
364.1	6:17,2.1	τ ομιτ	0.67
365.1	6:20,1.1	τ ομιτ	1
366.1	6:20,2.1	ῥυμετερα	1
367.1	6:21,1.1	ουνυ	1
368.1	6:21,2.1	ῥχορτασθησεσθε	0.67
369.1	6:21,3.1	μακαριοι οι κλαιοντες ουνυ οτι ῑγελασετε	1
370.1	6:21,4.1	ουνυ	1
371.1	6:21,5.1	ῑγελασετε	1
372.1	6:22,1.1	και οταν αφορισωσιν υμας	1
373.1	6:23,1.1	ῑτα αυτα	0.67
374.2	6:25,1.2	ο ομιτ	1

Variation Unit	Reference	Autographic reading	Probability
375.2	6:25,2.2	υμιν	1
376.1	6:26,1.1	^τ ομιτ	1
377.2	6:26,2.2	^α 2 1 3	1
378.1	6:26,3.1	ἴπαντες οι ανθρωποι	0.67
379.1	6:26,4.1	ἔτα αὐτα	0.67
380.1	6:26,5.1	οι πατερες αὐτων	1
381.1	6:28,1.1	Ἰυμας	0.67
382.1	6:29,1.1	Ἰέπι	1
383.1	6:29,2.1	^τ ομιτ	1
384.3	6:30,1.3	δε τω	1
385.2	6:31,1.2	και υμεις	1
386.1	6:31,2.1	ομοιως	1
387.1	6:32,1.1	^τ ομιτ	1
388.2	6:33,1.2	ο ομιτ	1
389.2	6:33,2.2	γαρ	1
390.1	6:34,1.1	οἷστιν	1
391.2	6:34,2.2	γαρ	0.67
392.1	6:34,3.1	τα ισα	0.67
393.1	6:35,1.1	μηδεν	1
394.1	6:36,1.1	οκαι	0.67
395.2	6:37,1.2	π) ινα	1
396.1	6:37,2.1	καταδικαζετε	1
397.1	6:37,3.1	και ου	0.67
398.1	6:37,4.1	καταδικασθητε	1
399.1	6:38,1.1	ω γαρ μετρω	0.67
400.1	6:38,2.1	αντιμετρηθησεται	1
401.1	6:39,1.1	εμπесουνται	1
402.1	6:40,1.1	^τ ομιτ	1
403.1	6:41,1.1	οδε	1
404.2	6:42,1.2	π) η πως	1
405.1	6:42,2.1	το εν τω οφθαλμω	0.67
406.1	6:42,3.1	αυτος την εν τω οφθαλμω σου δοκον ου βλεπων	0.67
407.1	6:42,4.1	το εν τω οφθαλμω	0.67
408.1	6:43,1.1	καρπον σαπρον	0.67
409.2	6:43,2.2	ο ομιτ	1
410.1	6:43,3.1	καρπον καλον	0.67
411.1	6:44,1.1	ογαρ	0.67
412.1	6:44,2.1	συλλεγουσιν	1

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413.2	6:45,1.2	αυτου	1
414.1	6:45,2.1	οτο	1
415.1	6:45,3.1	ομιτ	0.67
416.1	6:46,1.1	α	1
417.2	6:48,1.2	π) τεθεμελιωτο γαρ επι την πετραν	1
418.1	6:49,1.1	ομιτ	1
419.1	6:49,2.1	οεύθυσ	1
420.1	6:49,3.1	συνεπεσειν	0.5
421.1	7:1,1.1	Επειδη έπληρωσεν παντα τα ρηματα αυτου εις τας ακοας του λαου εισηλθεν	0.67
422.1	7:1,2.1	Επειδη	0.5
423.1	7:2,1.1	δουλος	1
424.1	7:3,1.1	προς αυτον	0.67
425.1	7:4,1.1	προς τον Ήσουν	0.67
426.1	7:4,2.1	παρεκαλουν	1
427.1	7:6,1.1	άπο	1
428.2	7:6,2.2	προς αυτον	1
429.1	7:6,3.1	λεγων αυτω	0.67
430.2	7:6,4.2	2 1	1
431.1	7:7,1.1	διο ουδε εμαυτον ηξιωσα προς σε ελθειν	0.67
432.2	7:7,2.2	π) ιαθησεται	1
433.1	7:9,1.1	ομιτ	0.67
434.1	7:9,2.1	ουδε εν τω Ισραηλ τοσαυτην πιστιν ευρον	1
435.1	7:10,1.1	ομιτ	1
436.1	7:10,2.1	ομιτ	1
437.1	7:11,1.1	εγενετο εν τω	1
438.1	7:11,2.1	Οαιν	0.67
439.1	7:11,3.1	ομιτ	1
440.1	7:12,1.1	ως δε	0.67
441.1	7:12,2.1	οτεθυηκως	1
442.2	7:12,3.2	2 1	0.67
443.1	7:12,4.1	και αυτη ην χηρα και οχλος της πολεως ικανος ην συν αυτη	1
444.1	7:12,5.1	αυτη	1
445.2	7:13,1.2	Ιησους	1
446.1	7:13,2.1	επ' αυτη	1
447.1	7:14,1.1	ομιτ	1
448.1	7:15,1.1	ανεκαθισεν	1
449.1	7:16,1.1	παντας	0.5

Variation Unit	Reference	Autographic reading	Probability
450.1	7:16,2.1	^τ ομιτ	0.67
451.1	7:18,1.1	Ἰλαί ἀπηγγείλαν Ἰωάννη οἱ μαθηταὶ αὐτοῦ περὶ πάντων τούτων	1
452.1	7:18,2.1	[□] ο Ἰωαννῆς	1
453.1	7:19,1.1	ἔπεμψεν πρὸς τὸν ἑκκύριον λέγων	1
454.2	7:19,2.2	Ἰησοῦν	1
455.2	7:19,3.2	π) ἑτερον	1
456.2	7:20,1.2	ἀπεσταλκεν	1
457.2	7:20,2.2	ἑτερον	1
458.2	7:21,1.2	αὕτη δέ	1
459.1	7:21,2.1	ἑτυφλοῖς πολλοῖς ἔχαρισατο	1
460.1	7:22,1.1	ἰπαγγείλατε Ἰωάννη α εἰδέτε καὶ ἡκούσατε	1
461.1	7:22,2.1	^τ ομιτ	0.67
462.1	7:22,3.1	^τ ομιτ	1
463.1	7:22,4.1	^ο καὶ	0.67
464.1	7:24,1.1	ἔξηλθατε	1
465.1	7:24,2.1	ἔξηλθατε	1
466.1	7:24,3.1	^υ παρχοντες	1
467.1	7:26,1.1	ἔξηλθατε	0.5
468.1	7:26,2.1	^τ ομιτ	1
469.1	7:27,1.1	^τ ομιτ	1
470.1	7:27,2.1	[□] εμπροσθεν σου	0.67
471.1	7:28,1.1	ἔλεγω	1
472.1	7:28,2.1	[□] μειζων ἐν γεννητοῖς γυναικων ^υ Ἰωαννου οὐδεὶς ἐστίν	1
473.1	7:28,3.1	^υ Ἰωαννου	0.67
474.1	7:28,4.1	ὁ δὲ μικροτερος	1
475.1	7:30,1.1	[□] εἰς εαυτους	1
476.2	7:32,1.2	καὶ λεγουσιν	0.67
477.1	7:32,2.1	^τ ομιτ	0.67
478.2	7:33,1.2	μητε	1
479.1	7:33,2.1	ἔσθων ἄρτον ἔμπε πινων οἶνον	1
480.2	7:33,3.2	ἦτε	1
481.1	7:35,1.1	ἰπαντων των τεκνων αὐτης	0.5
482.1	7:36,1.1	ἑκατεκλιθη	0.5
483.1	7:37,1.1	ἦτις ἦν ἐν τῇ πολει	0.67
484.1	7:38,1.1	ἦρξατο βρεχειν	0.67
485.2	7:38,2.2	ἐξεμαξεν	1
486.1	7:39,1.1	ὁ καλεσας αὐτον	1
487.1	7:39,2.1	^τ ομιτ	1

Variation Unit	Reference	Autographic reading	Probability
488.2	7:42,1.2	δε	0.67
489.1	7:42,2.1	^τ ομιτ	1
490.1	7:42,3.1	^ς αὐτον	1
491.1	7:43,1.1	^ρ ἀποκριθεις	1
492.1	7:44,1.1	^ρ μοι ἐπι ποδας	1
493.1	7:45,1.1	^ρ εισηλθον	0.67
494.2	7:45,2.2	^ς —λειπ—	1
495.1	7:46,1.1	^ρ την κεφαλην	1
496.3	7:46,2.3	—	0.67
497.2	7:47,1.2	3 1 2 4 5	0.67
498.1	7:47,2.1	^ρ οτι ἡγαπησεν πολυ ω δε ὀλιγον ἀφιεται ὀλιγον ἀγαπα	1
499.1	7:50,1.1	^τ ομιτ	1
500.1	7:50,2.1	^ρ εις εἰρηνην	1
501.1	8:2,1.1	^ρ πονηρων	0.67
502.1	8:3,1.1	^τ ομιτ	0.67
503.2	8:3,2.2	αυτω	1
504.1	8:4,1.1	^ρ Τυνιοντος	1
505.1	8:4,2.1	^ρ δια παραβολης	0.67
506.1	8:5,1.1	^ρ ο	1
507.1	8:5,2.1	^ρ του οὐρανου	0.67
508.1	8:5,3.1	^ρ αὐτο	1
509.1	8:6,1.1	^ο την	1
510.1	8:7,1.1	^ρ αὐτο	1
511.1	8:8,1.1	^ρ ἀγαθην	1
512.1	8:9,1.1	^τ ομιτ	1
513.1	8:10,1.1	^ρ της βασιλειας	1
514.1	8:10,2.1	^ρ βλεπωσιν	1
515.1	8:12,1.1	^ρ ακουσαντες ειτα	1
516.1	8:13,1.1	^ρ της πετρας	0.67
517.1	8:13,2.1	^ρ ουτοι	1
518.1	8:14,1.1	^τ ομιτ	1
519.1	8:15,1.1	^ρ καλη και	0.67
520.1	8:15,2.1	^τ ομιτ	1
521.1	8:16,1.1	^ρ λυχνιας	0.5
522.1	8:16,2.1	^ρ τιθησιν	0.5
523.1	8:16,3.1	^ρ ινα οι εισπορευομενοι βλεπωσιν το φως	1
524.3	8:17,1.3	π) αλλα ινα	0.67
525.1	8:18,1.1	^ρ ος αν	1

Variation Unit	Reference	Autographic reading	Probability
526.2	8:19,1.2	παρεγενοντο	1
527.1	8:19,2.1	^τ ομιτ	0.67
528.2	8:20,1.2	και απηγγελη	0.67
529.2	8:20,2.2	οτι	0.67
530.1	8:20,3.1	^ο σου	1
531.2	8:20,4.2	1 3 2	1
532.1	8:21,1.1	Γαυτους	1
533.1	8:22,1.1	και αυτος ενεβη	1
534.1	8:23,1.1	ανεμου εις την λιμνην ^τ	1
535.1	8:24,1.1	επιστατα επιστατα	0.67
536.1	8:24,2.1	^ο του υδατος	1
537.2	8:24,3.2	—σατο	0.67
538.1	8:25,1.1	^τ ομιτ	0.5
539.1	8:25,2.1	φοβηθεντες δε	1
540.1	8:25,3.1	λεγοντες προς αλληλους	0.67
541.1	8:25,4.1	^ο και υπακουουσιν αυτω	1
542.1	8:26,1.1	Γερασμων	0.67
543.1	8:27,1.1	ανηρ τις	1
544.2	8:27,2.2	ος ειχεν	1
545.2	8:27,3.2	εκ χρονων ικανων και	0.67
546.2	8:27,4.2	ιμ. ουκ ενεδιδυσκετο	1
547.1	8:28,1.1	^ο προσεπεσεν αυτω και	1
548.1	8:28,2.1	^ο Ιησου	1
549.1	8:28,3.1	^ο του θεου	1
550.1	8:29,1.1	Γπαρηγγειλεν	1
551.1	8:29,2.1	Γπνευματι	1
552.1	8:29,3.1	Γξελθειν	1
553.1	8:29,4.1	Γυπο	1
554.2	8:29,5.2	δαιμονος	1
555.2	8:30,1.2	λεγων	1
556.1	8:30,2.1	Γλεγιων	0.5
557.1	8:30,3.1	οτι εισηλθεν δαιμονια πολλα εις αυτον	0.67
558.1	8:31,1.1	Γπαρεκαλουν	0.67
559.1	8:32,1.1	^ο ικανων	1
560.2	8:32,2.2	—μεινων	1
561.1	8:32,3.1	επιτρεψη αυτοις εις εκεινους εισελθειν	0.67
562.1	8:33,1.1	Γεισηλθον	1

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563.1	8:35,1.1	ἔξηλθον δε ἰδεν το γεγονός και ηλθον προς τον Ἰησουν και ευρον καθημενον τον ανθρωπον ἀφ' ου τα δαιμονια ἔξηλθεν ιματισμενον και σωφρονουντα	1
564.2	8:35,2.2	ἐξεληλυθει	0.67
565.1	8:35,3.1	οτου	1
566.1	8:36,1.1	οι ἰδοντες	1
567.1	8:36,2.1	ο δαιμονισθεις	0.67
568.1	8:37,1.1	και ἠρωτησεν αὐτον απαν το πληθος της περιχωρου	1
569.2	8:37,2.2	ηρωτησαν	0.67
570.1	8:37,3.1	Γερασινων	0.67
571.1	8:37,4.1	εἰς πλοιον	0.67
572.1	8:38,1.1	ᾧδε το δε αὐτου ο ἀνηρ ἀφ' ου ἐξεληλυθει τα δαιμονια ειναι συν αὐτω	1
573.1	8:38,2.1	ἀπελυσεν	1
574.1	8:39,1.1	ὑποστρεφε	1
575.2	8:40,1.2	εγενετο δε εν	1
576.2	8:40,2.2	υποστρεψαι	1
577.1	8:40,3.1	αὐτον	1
578.2	8:41,1.2	αυτος	1
579.1	8:41,2.1	οτου	1
580.1	8:42,1.1	οτι θυγατηρ μονογενης ην αὐτω ως ἑτων δωδεκα και αὕτη ἀπεθνήσκειν	1
581.1	8:42,2.1	αὕτη	1
582.1	8:42,3.1	Ἐν δε τω υπαγειν	0.67
583.1	8:43,1.1	ἣτις ἰατροις προσαναλωσασα ολον τον βιον οὐκ ισχυσεν ἅπ' οὐδενος θεραπευθηναι	1
584.1	8:43,2.1	ἰατροις προσαναλωσασα ολον τον βιον	1
585.2	8:43,3.2	υπ	1
586.1	8:44,1.1	οπισθεν	1
587.1	8:44,2.1	του κρασπεδου	0.67
588.1	8:45,1.1	και ειπεν ο Ἰησους	1
589.2	8:45,2.2	και οι συν αυτω	1
590.2	8:45,3.2	π) και λεγεις· τις ο αψαμενος μου	1
591.2	8:46,1.2	ἐξελθουσιν	1
592.1	8:47,1.1	ἰδουσα δε η γυνη οτι οὐκ ελαθεν τρεμουσα ηλθεν	1
593.1	8:47,2.1	τρεμουσα	1
594.1	8:47,3.1	ᾧδ' ην αἰτιαν ηψατο αὐτου	1
595.1	8:48,1.1	ομιτ	0.67
596.2	8:48,2.2	θυγατερ	1
597.1	8:49,1.1	ἐρχεται τις παρα του ἀρχισυναγωγου λεγων	1
598.2	8:49,2.2	αυτω	1

Variation Unit	Reference	Autographic reading	Probability
599.2	8:49,3.2	μη	1
600.3	8:50,1.3	αὐτῷ λέγων	0.67
601.2	8:50,2.2	π) πιστεῦε	1
602.1	8:51,1.1	οὐκ ἄφηκεν εἰσελθεῖν τινὰ συν αὐτῷ	0.5
603.1	8:51,2.1	Ἰωαννὴν καὶ Ἰακώβον	1
604.1	8:52,1.1	οὐ γὰρ	1
605.1	8:54,1.1	τ' ομιτ	0.67
606.1	8:54,2.1	ἐγειρε	0.5
607.1	8:55,1.1	καὶ ἀνεστὴ παραχρημα	1
608.1	9:1,1.1	τ' ομιτ	0.67
609.1	9:1,2.1	αὐτοῖς δυνάμιν ^τ	1
610.1	9:2,1.1	τοὺς ἀσθενεῖς	1
611.1	9:3,1.1	ἀνα	1
612.1	9:5,1.1	τ' ομιτ	1
613.1	9:6,1.1	διηρχοντο κατὰ τὰς κώμας	0.67
614.1	9:7,1.1	ἤκουσεν	1
615.2	9:7,2.2	ὑπ' αὐτοῦ	0.67
616.1	9:7,3.1	πάντα καὶ διηπορεῖ	1
617.1	9:7,4.1	ἠγέρθη ἐκ νεκρῶν	0.5
618.2	9:8,1.2	εἰς	0.67
619.1	9:9,1.1	τ' ομιτ	1
620.2	9:9,2.2	ἐγώ	1
621.1	9:10,1.1	εἰς πόλιν καλουμένην Βηθσαιδὰ	0.33
622.1	9:11,1.1	τ' ομιτ	1
623.1	9:11,2.1	ἵατο	1
624.1	9:12,1.1	τόν οχλόν	0.67
625.2	9:12,2.2	τούς	1
626.1	9:12,3.1	καὶ ευρωσὶν ἐπισιτισμόν	1
627.1	9:13,1.1	ὕμεις φαγεῖν ^τ	1
628.2	9:13,2.2	2 1	1
629.1	9:13,3.1	ἰχθυεὶς δύο ^τ	0.67
630.1	9:14,1.1	ἔγαρ	0.67
631.2	9:14,2.2	ο' ομιτ	0.67
632.1	9:14,3.1	τ' ομιτ	1
633.1	9:15,1.1	καὶ κατεκλιναν ἅπαντας	1
634.1	9:15,2.1	ἅπαντας	1
635.1	9:16,1.1	τ' ομιτ	1
636.1	9:16,2.1	αὐτούς	0.67

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637.1	9:16,3.1	□και κατεκλασεν	1
638.2	9:16,4.2	παραιτιθεναι	1
639.1	9:17,1.1	Γπερισσευσαν	1
640.1	9:17,2.1	Εαυτοις	1
641.1	9:18,1.1	Γαυτον	1
642.1	9:18,2.1	Οπροσευχομενον	1
643.1	9:18,3.1	Εσυνησαν	1
644.1	9:18,4.1	Λεγουσιν οι οχλοι	1
645.1	9:19,1.1	Α αλλοι δε οτι προφητης τις των αρχαιων ανεστη	1
646.1	9:20,1.1	Τ ομιτ	0.67
647.1	9:22,1.1	Ετη τριτη ημερα	0.67
648.1	9:22,2.1	Εεγερθηται	0.67
649.1	9:23,1.1	Γαρινησασθω	0.5
650.1	9:23,2.1	□και αρατω τον σταυρον αυτου	1
651.1	9:23,3.1	□καθ' ημεραν	0.67
652.1	9:25,1.1	Γωφελειται	1
653.1	9:25,2.1	Εανθρωπος	1
654.1	9:25,3.1	Γκερδησας	1
655.1	9:25,4.1	Γαπολεσας	1
656.1	9:25,5.1	Γζημιωθεις	1
657.1	9:26,1.1	Ολογους	1
658.1	9:27,1.1	Γαληθως	1
659.1	9:27,2.1	Ετην βασιλειαν του θεου	1
660.1	9:28,1.1	Οκαι	0.67
661.1	9:28,2.1	ΕΙωαννην και Ιακωβον ^Τ	1
662.1	9:28,3.1	Τ ομιτ	1
663.1	9:29,1.1	Γπροσευχεσθαι	1
664.1	9:29,2.1	Ετο ειδος	1
665.1	9:29,3.1	Εετερον και	1
666.1	9:29,4.1	Τ ομιτ	1
667.1	9:30,1.1	Γσυνελαλουν	1
668.1	9:31,1.1	Γημελλεν	1
669.1	9:31,2.1	Εεν	1
670.1	9:33,1.1	Οο	0.67
671.1	9:33,2.1	Γεπιστατα	1
672.1	9:33,3.1	Εκαι ποιησωμεν	1
673.2	9:34,1.2	Π) επεσκιασεν	1
674.3	9:34,2.3	εκεινους εισελθ.	1

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675.1	9:35,1.1	ἔγενετο	1
676.2	9:35,2.2	π) αγαπητος	0.67
677.1	9:36,1.1	^τ ομιτ	1
678.1	9:36,2.1	ἴκαι αὐτοί	1
679.1	9:36,3.1	οὐδεν	1
680.1	9:37,1.1	ἴτη εξης ημερα	0.67
681.1	9:37,2.1	ἴκατελθοντων αὐτων	1
682.1	9:37,3.1	ἴσυνηγησεν αὐτω οχλος πολυς	1
683.1	9:38,1.1	ἴβοησεν	0.5
684.1	9:38,2.1	ἴεπιβλεψαι	0.67
685.1	9:39,1.1	ἴκαι ἴδου πνευμα λαμβανει αὐτον και ἔξαιφνης κραζει ^τ και σπαρῷ ασσει αὐτον	1
686.1	9:39,2.1	^τ ομιτ	0.67
687.1	9:39,3.1	ἴμογισ	1
688.1	9:40,1.1	ἴεκβαλωσιν αὐτο	1
689.1	9:41,1.1	ἴωδε τον υιον σου	0.67
690.1	9:42,1.1	ἴσυνεσπαραξειν	1
691.1	9:42,2.1	ἴιασατο τον παιδα	1
692.1	9:42,3.1	ἴαὐτον	1
693.1	9:43,1.1	ἴεποιει	1
694.1	9:45,1.1	ἴερωτησαι	1
695.2	9:47,1.2	ιδων	1
696.2	9:47,2.2	παιδιου	1
697.1	9:48,1.1	οὐαὐτοις	0.67
698.1	9:48,2.1	ἴτουτο το παιδιον ^τ	0.67
699.1	9:48,3.1	□ος αν ἴμε δεζηται δεχεται	1
700.1	9:48,4.1	ἴεστιν	0.67
701.1	9:48,5.1	^τ ομιτ	1
702.1	9:49,1.1	^τ ομιτ	0.5
703.1	9:49,2.1	ἴεπιστατα	1
704.1	9:49,3.1	ἴέν	1
705.1	9:49,4.1	ἴέκωλυομεν	0.67
706.1	9:50,1.1	οο	1
707.1	9:50,2.1	^τ ομιτ	1
708.1	9:50,3.1	□ος γαρ οὐκ εστιν καθ' ἴυμων υπερ ἴυμων ἴεστιν	1
709.1	9:50,4.1	ἴυμων	1
710.1	9:50,5.1	ἴυμων	1
711.2	9:51,1.2	το π. αυτου εστηριξεν	1

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712.1	9:52,1.1	ἤκωμην	0.67
713.2	9:52,2.2	ἵνα ὥστε	0.67
714.1	9:53,1.1	ἡ πορευομένη	0.67
715.2	9:54,1.2	αὐτοῦ	1
716.2	9:54,2.2	ὡς καὶ Ἡλίας ἐποίησεν	1
717.2	9:55,1.2	καὶ εἶπεν· οὐκ οἰδατε οἶον πνεύματος ἐστε· ὁ υἱὸς τοῦ ἀνθρώπου οὐκ ἦλθεν ψυχὰς ἀνθρώπων ἀπολεῖν ἀλλὰ σῶσαι	0.67
718.2	9:57,1.2	ἐγένετο δὲ πορευομένων	1
719.1	9:57,2.1	ἡ ἀπερχομένη	1
720.1	9:57,3.1	ἡ οὐκ οἶμι	0.67
721.1	9:58,1.1	ὁ	1
722.1	9:59,1.1	ὁ κύριος	1
723.1	9:59,2.1	ἡ ἀπελθούσα πρῶτον	1
724.1	9:60,1.1	ἡ ἀπελθούσα	1
725.1	9:62,1.1	ἡ πρὸς αὐτὸν ὁ Ἰησοῦς	0.67
726.2	9:62,2.2	ε. τ. χ. αὐτοῦ ἐπ' ἀρ. κ. βλ. εἰς τὰ ὀπ.	0.67
727.1	9:62,3.1	ἡ βασιλεία	0.67
728.1	10:1,1.1	ἡ Νετα δὲ ταῦτα ἀνεδείξεν ὁ κύριος	0.67
729.2	10:1,2.2	καὶ	1
730.2	10:1,3.2	ὁ οὐκ οἶμι	1
731.2	10:1,4.2	ὁ οὐκ οἶμι	1
732.2	10:2,1.2	2 1	1
733.2	10:3,1.2	π) ἐγώ	1
734.1	10:4,1.1	ὁ καὶ	1
735.1	10:5,1.1	ἡ οἰκίαν πρῶτον	1
736.2	10:6,1.2	2 1	1
737.2	10:6,2.2	—παύσεται	1
738.1	10:6,3.1	ἡ ἀνακαμψί	1
739.1	10:7,1.1	καὶ πινόντες	1
740.1	10:7,2.1	ἡ οὐκ οἶμι	0.5
741.1	10:10,1.1	ἡ εἰσελθούσα	0.5
742.1	10:11,1.1	ἡ τὸν κολληθέντα	1
743.1	10:11,2.1	ὁ ὕμνων	1
744.1	10:11,3.1	ἡ εἰς τοὺς ποδας	0.67
745.1	10:11,4.1	ὁ ὕμνων	1
746.1	10:11,5.1	ἡ οὐκ οἶμι	0.67
747.1	10:12,1.1	ἡ οὐκ οἶμι	1

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748.1	10:12,2.1	ἐν τη ημερα ἐκεινη	1
749.1	10:13,1.1	οὐαι σοι	0.67
750.1	10:13,2.1	Βηθσαιδα	1
751.1	10:13,3.1	ἐγενηθησαν	0.5
752.1	10:14,1.1	ἐν τη κρισει	0.33
753.2	10:15,1.2	η εως του ουρ. —θεισα	0.67
754.1	10:15,2.1	ομιτ	0.67
755.2	10:15,3.2	ο ομιτ	1
756.2	10:15,4.2	καταβιβασθησιν	1
757.1	10:16,1.1	ἐμε ἀθετων ἀθετει τον ἀποστειλαντα με	0.67
758.2	10:17,1.2	ο ομιτ	1
759.1	10:18,1.1	ως ἀστραπην ἐκ του οὐρανου πεσουντα ^τ	1
760.1	10:19,1.1	δεδωκα	1
761.1	10:19,2.1	οὐ μη	0.5
762.1	10:19,3.1	ἀδικηση	0.5
763.1	10:20,1.1	πνευματα	1
764.2	10:20,2.2	εγγραφη	1
765.1	10:21,1.1	ἐν τω πνευματι τω αγιω	0.67
766.1	10:21,2.1	ομιτ	0.67
767.1	10:21,3.1	και της γης	1
768.2	10:21,4.2	2 1	1
769.2	10:22,1.2	και στραφεις προς τους μαθητας ειπεν	0.67
770.1	10:22,2.1	μου	1
771.1	10:23,1.1	κατ' ιδιαν	0.67
772.1	10:23,2.1	ομιτ	1
773.1	10:24,1.1	γαρ	1
774.1	10:24,2.1	και βασιλεις	0.67
775.1	10:24,3.1	ομιτ	1
776.1	10:25,1.1	οδιδασκαλε	1
777.1	10:26,1.1	οτι	1
778.1	10:27,1.1	σου	1
779.1	10:27,2.1	ἐξ ολης της καρδιας	0.67
780.1	10:27,3.1	και	1
781.2	10:27,4.2	ἐξ ολης της ψυχης	1
782.2	10:27,5.2	κ. ἐξ ισχυος σου	1
783.3	10:27,6.3	ομιτ	0.67
784.1	10:29,1.1	δικαιωσαι	0.5
785.2	10:30,1.2	δε	1

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786.1	10:30,2.1	^τ ομιτ	0.5
787.1	10:31,1.1	ἵκατα συγκυριαν	0.67
788.1	10:31,2.1	^ο έν	1
789.1	10:32,1.1	[□] ομοιως δε και Μευιτης ἵγενομενος κατα τον τοπον ἔλθων και ἰδων ^τ ἀντιπαρηλθεν	1
790.1	10:32,2.1	ἵγενομενος κατα τον τοπον ἔλθων	1
791.1	10:32,3.1	^τ ομιτ	0.67
792.2	10:33,1.2	αυτον	1
793.1	10:35,1.1	^τ ομιτ	0.67
794.2	10:35,2.2	^α 2 3 1	1
795.1	10:36,1.1	ἵτις τουτων των τριων πλησιον δοκει σοι	1
796.1	10:37,1.1	ἴδε	0.67
797.1	10:37,2.1	^ο ο	1
798.1	10:37,3.1	^τ ομιτ	1
799.2	10:38,1.2	εγενετο δε εν	1
800.3	10:38,2.3	αυτους και αυτος εισηλθεν	0.67
801.3	10:38,3.3	εις τον οικον αυτης	1
802.1	10:39,1.1	ἴΝαριαμ	0.5
803.1	10:39,2.1	^ο η	1
804.2	10:39,3.2	παρακαθισασα	1
805.1	10:39,4.1	ἵτου κυριου	0.67
806.1	10:39,5.1	ἴηκουεν	1
807.1	10:40,1.1	ἴκατελιπεν	1
808.2	10:41,1.2	Ιησους	1
809.1	10:41,2.1	ἵμεριμνας και θορυβαζῃ περι πολλα	0.67
810.2	10:41,3.2	Μαρια	0.67
811.2	10:41,4.2	δε	0.67
812.2	10:41,5.2	απ	0.67
813.1	11:2,1.1	ἴπροσευχησθε	1
814.1	11:2,2.1	^τ ομιτ	1
815.2	11:2,3.2	π) ημων ο εν τοις ουρανοις	1
816.1	11:2,4.1	ἵέλθτω η βασιλεια σου	1
817.2	11:2,5.2	π) γενηθητω το θελημα σου ως εν ουρανω και επι της γης	1
818.1	11:3,1.1	ἴημων	1
819.1	11:3,2.1	^ε διδου	1
820.1	11:3,3.1	ἵτο καθ' ημεραν	0.67
821.1	11:4,1.1	ἵτας αμαρτιας	1
822.1	11:4,2.1	ἵκαι γαρ αὐτοι	0.67

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823.1	11:4,3.1	᾿αφιομεν	1
824.1	11:4,4.1	᾿παντι ὀφειλονται ημιν	0.67
825.2	11:4,5.2	π) αλλα ρυσαι ημας απο του ποιηρου	1
826.1	11:5,1.1	᾿ειπη	0.67
827.1	11:6,1.1	᾿παρεγενετο ἐξ οδου προς με	1
828.1	11:7,1.1	᾿ειπη	1
829.1	11:8,1.1	^τ ομιτ	0.67
830.1	11:8,2.1	^{ει} και	1
831.1	11:8,3.1	᾿φιλον αὐτου	1
832.1	11:9,1.1	^{ζη} τετε και ευρησετε	1
833.1	11:9,2.1	᾿ανοιγησεται	0.67
834.1	11:10,1.1	᾿ανοιγησεται	1
835.1	11:11,1.1	᾿τινα δε ἐξ υμων τον πατερα αἰτησει ο υιος	1
836.2	11:11,2.2	π) αρτον, μη λιθον επιδωσει αυτω; η και	1
837.2	11:11,3.2	^{μη}	1
838.1	11:11,4.1	᾿αὐτω ἐπιδωσει ^τ	0.5
839.2	11:12,1.2	αν	1
840.1	11:12,2.1	᾿ων	1
841.2	11:12,3.2	μη	1
842.1	11:13,1.1	᾿υπαρχοντες	1
843.1	11:13,2.1	᾿ο ἐξ οὐρανου	0.67
844.1	11:13,3.1	᾿πνευμα αγιον	0.67
845.1	11:14,1.1	᾿λαι ην ἐκβαλλων δαιμονιον ^{και} αὐτο ην κωφον ἐγενετο δε του δαιμονιου ἐξελθοντος ἐλαλησεν ο κωφος και ἐθαυμασαν οι οχλοι	1
846.1	11:14,2.1	^{και} αὐτο ην	1
847.1	11:15,1.1	᾿ειπον	1
848.1	11:15,2.1	^{Βεε} λζεβουλ	1
849.1	11:15,3.1	^τ ομιτ	1
850.1	11:17,1.1	᾿ἐφ' εαυτην διαμερισθαισα	1
851.1	11:18,1.1	᾿πως	1
852.1	11:18,2.1	^{Βεε} λζεβουλ	1
853.1	11:18,3.1	᾿εκβαλλειν με	1
854.1	11:19,1.1	^{Βεε} λζεβουλ	1
855.5	11:19,2.5	1 3 2 4	0.67
856.2	11:20,1.2	^ο ομιτ	0.67
857.1	11:22,1.1	^τ ομιτ	0.5
858.1	11:22,2.1	᾿αὐτου	0.67
859.1	11:22,3.1	^ε πελθων	1

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860.1	11:23,1.1	^τ ομιτ	1
861.1	11:24,1.1	^τ ομιτ	0.67
862.2	11:24,2.2	^ο ομιτ	1
863.1	11:25,1.1	^τ ομιτ	0.67
864.1	11:26,1.1	^ο τοτε	1
865.1	11:26,2.1	^ο εκει	0.67
866.1	11:27,1.1	^ο ταυτα	1
867.1	11:27,2.1	^ς επαρασα τις φωνην γυνη εκ του οχλου ^τ	0.5
868.2	11:28,1.2	μενουν γε	1
869.1	11:29,1.1	^ο γενεα	1
870.2	11:29,2.2	π) επιζητει	1
871.2	11:29,3.2	π) του προφητου	0.67
872.1	11:30,1.1	^τ ομιτ	1
873.1	11:30,2.1	^ο και	1
874.1	11:30,3.1	^τ ομιτ	1
875.1	11:31,1.1	^κ εν τη κρισει	0.67
876.1	11:31,2.1	^τ αυτους	1
877.1	11:32,1.1	^κ ανδρες Οινευται αναστησονται εν τη κρισει μετα της γενεας ταυτης και κατακρινουσιν αυτην οτι μετενοησαν εις το κηρυγμα Ιωνα και ιδου πλειον Ιωνα ωδε	1
878.1	11:33,1.1	^τ κρυπτην	1
879.1	11:33,2.1	^κ ουδε υπο τον μοδιον	1
880.1	11:33,3.1	^φ φως	0.5
881.1	11:34,1.1	^τ ομιτ	0.5
882.1	11:34,2.1	^τ ολον	1
883.1	11:34,3.1	^ε εστιν	0.67
884.1	11:34,4.1	^τ ομιτ	0.67
885.1	11:35,1.1	^σ σκοπει ουν μη το φως το εν σοι σκοτος εστιν	0.67
886.1	11:35,2.1	^μ μερος τι	1
887.1	11:35,3.1	^τ ομιτ	1
888.1	11:37,1.1	^ε εν δε τω λαλησαι ερωτα αυτον Φαρισαιος ^τ οπως αριστηση παρ' αυτω	1
889.2	11:37,2.2	τις	1
890.1	11:38,1.1	^ι ιδων εθαυμασεν οτι	0.67
891.1	11:38,2.1	^ε βαπτισθη	1
892.1	11:39,1.1	^τ ομιτ	1
893.1	11:40,1.1	^ε εξωθεν και το εσωθεν ^τ	1
894.1	11:41,1.1	^τ παντα	1
895.1	11:41,2.1	^ε εστιν	1

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896.1	11:42,1.1	οτοις	1
897.1	11:42,2.1	οστι	1
898.1	11:42,3.1	πηγανον	1
899.1	11:42,4.1	ταυτα δε εδει ποιησαι κακεινα μη παρειναι	0.67
900.1	11:43,1.1	τοις Φαρισαιois	0.67
901.1	11:43,2.1	ομιτ	1
902.2	11:44,1.2	π) γραμματεις και Φαρισαιoi υποκριται	1
903.1	11:44,2.1	εστε ως τα μνημεια τα	0.67
904.2	11:44,3.2	ομιτ	1
905.1	11:46,1.1	ομιτ	1
906.1	11:46,2.1	ουμων	1
907.1	11:46,3.1	τοις φορτιοis	1
908.1	11:47,1.1	οι δε	1
909.2	11:48,1.2	μαρτυρειτε	1
910.1	11:48,2.1	και συνευδοκειτε	0.67
911.1	11:48,3.1	ομιτ	0.67
912.1	11:49,1.1	και η σοφια του θεου ειπεν	1
913.1	11:49,2.1	αποστελω	0.67
914.2	11:49,3.2	εκδιωξ—	1
915.1	11:50,1.1	εκκεχυμενον	0.67
916.1	11:50,2.1	απο	0.67
917.1	11:51,1.1	ομιτ	0.5
918.1	11:51,2.1	ομιτ	0.67
919.1	11:51,3.1	ομιτ	0.5
920.1	11:51,4.1	του απολομενου μεταξυ του θυσιαστηριου και του οικου	1
921.1	11:52,1.1	ηρατε	0.67
922.1	11:52,2.1	ομιτ	0.67
923.2	11:53,1.2	λεγοντος δε αυτου ταυτα προς αυτους	1
924.1	11:53,2.1	ηρξαντο οι γραμματεις και οι Φαρισαιoi δεινωσ ενεχειν και α ποστοματιζειν αυτον περι πλειονων	0.67
925.1	11:53,3.1	αυτον	1
926.2	11:53,4.2	ζητουντες	1
927.2	11:53,5.2	ινα κατηγορησωσιν αυτου	1
928.1	12:1,1.1	Εν οis επισηναχθεισων των μυριαδων του οχλου ωστε καταπατειν αλληλους	0.67
929.1	12:1,2.1	οχλου	1
930.2	12:1,3.2	π) 4 5 1-3	1
931.1	12:2,1.1	δε	1
932.1	12:2,2.1	συγκεκαλυμμενον	1

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933.1	12:2,3.1	οὐκ ἀποκαλυφθησεται	1
934.1	12:2,4.1	καὶ κρυπτον οὐ γινωσθησεται	1
935.1	12:4,1.1	φοβηθητε	1
936.1	12:4,2.1	καὶ μετὰ ταῦτα μὴ ἔχοντων περισσοτέρον τι ποιῆσαι	1
937.1	12:5,1.1	φοβηθητε	1
938.1	12:5,2.1	ἐμβαλεῖν	1
939.1	12:5,3.1	φοβηθητε	1
940.2	12:6,1.2	—λείται	1
941.1	12:7,1.1	ἡριθμῆνται	1
942.1	12:7,2.1	ομιτ	1
943.1	12:8,1.1	ὁμολογήσῃ	0.5
944.1	12:8,2.1	τῶν ἀγγέλων	1
945.1	12:8,3.1	ὁ δὲ ἀρνησάμενος με ἐνώπιον τῶν ἀνθρώπων ἀπαρνηθήσεται ἐνώπιον τῶν ἀγγέλων τοῦ θεοῦ	1
946.1	12:8,4.1	τῶν ἀγγέλων	1
947.1	12:10,1.1	ὅτι εἰς τὸ ἅγιον πνεῦμα βλασφημῶσιν οὐκ ἄφεθῇσεται	1
948.2	12:11,1.2	εἰς	0.67
949.1	12:11,2.1	ἡ συναγωγὰς καὶ τὰς ἀρχὰς ^τ	1
950.1	12:11,3.1	μεριμνήσῃ	0.5
951.1	12:11,4.1	ὡς ἡ τι	0.67
952.2	12:13,1.2	2 1	1
953.1	12:14,1.1	κρίτην ἢ μεριστήν	0.5
954.1	12:17,1.1	ἐαυτῷ	1
955.1	12:18,1.1	μειζονὰς οἰκοδομῶ	1
956.3	12:18,2.3	π. τὰ γεν. μου καὶ τὰ αγ. μου	0.67
957.1	12:19,1.1	ῥέματα εἰς ἐτὴ πολλὰ ἀναπαύου φαγε πίε	0.67
958.1	12:20,1.1	ἀπαιτοῦσιν	1
959.1	12:21,1.1	οὕτως ὁ θησαυρίζων ἐαυτῷ καὶ μὴ εἰς θεὸν πλουτῶν ^τ	1
960.1	12:21,2.1	ἐαυτῷ	1
961.1	12:21,3.1	ομιτ	1
962.1	12:22,1.1	αὐτοῦ	1
963.1	12:22,2.1	λέγω ὑμῖν ^τ	0.67
964.1	12:22,3.1	ομιτ	1
965.1	12:22,4.1	ομιτ	1
966.2	12:23,1.2	ομιτ	0.67
967.1	12:24,1.1	τοὺς κοράκας	0.67
968.1	12:24,2.1	οὐ	1
969.1	12:24,3.1	οὐδέ	1

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970.1	12:24,4.1	ἑαυτοὺς	1
971.1	12:24,5.1	ὁυμεις	1
972.1	12:25,1.1	ὁμεριμνων	1
973.2	12:25,2.2	5 1-4	1
974.2	12:25,3.2	π) ενα	1
975.1	12:26,1.1	ἔει ουν οὐδε ἐλαχιστον δυνασθε τι περι των λοιπων	0.67
976.1	12:27,1.1	ἄυξανει οὐ κοπια οὐδε νηθει	1
977.2	12:27,2.2	π) οτι	1
978.1	12:28,1.1	ἄμφιεζει	0.5
979.2	12:29,1.2	π) η	1
980.2	12:30,1.2	επιζητει	1
981.2	12:31,1.2	του θεου	0.67
982.2	12:31,2.2	π) παντα	1
983.1	12:32,1.1	᾽ ομιτ	1
984.1	12:34,1.1	ἔκαι η καρδια υμων εσται ᾽	1
985.1	12:35,1.1	ἔστωσαν υμων αι ὁσφυες περιεζωσμεναι	1
986.1	12:37,1.1	ἔκαι παρελθων διακοινησει αὐτοις	1
987.1	12:38,1.1	ἔκαν ἐν τη δευτερα καν ἐν τη τριτη φυλακη ελθη και ευρη ουτως	0.67
988.1	12:38,2.1	ἔκεινοι	0.33
989.2	12:39,1.2	π) εγρηγορησεν αν και ουκ	1
990.1	12:40,1.1	ἔκαι υμεις ᾽ γινεσθε ετοιμοι οτι η ωρα οὐ δοκειτε ο υιος του ανθρωπου ερχεται	1
991.1	12:40,2.1	᾽ ομιτ	0.67
992.1	12:41,1.1	᾽ ομιτ	0.67
993.1	12:41,2.1	ἔη και προς παντας	1
994.1	12:42,1.1	᾽ ομιτ	1
995.1	12:42,2.1	ἔδιδοναι	0.67
996.1	12:42,3.1	ὁτο	1
997.1	12:43,1.1	ἔποιουντα ουτως ᾽	1
998.1	12:44,1.1	ἔἀληθως	1
999.1	12:44,2.1	ἑαυτου	1
1000.1	12:45,1.1	ἑαυτου	1
1001.1	12:45,2.1	ἑτε	1
1002.1	12:47,1.1	ὁμη	1
1003.1	12:47,2.1	ἔτοιμασας η ποιησας	1
1004.1	12:48,1.1	ὁδε	1
1005.1	12:48,2.1	ἔδοθη πολυ πολυ ζητηθησεται παρ' αὐτου	1
1006.1	12:48,3.1	ἔπερισσοτερον αἰτησουσιν	1

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1007.1	12:49,1.1	ἔπι	0.67
1008.1	12:51,1.1	δουναι	1
1009.1	12:51,2.1	ἄλλ' η	1
1010.1	12:52,1.1	διαμεμερισμενοι τρεις ^Τ	1
1011.1	12:53,1.1	πατηρ ἐπι υἱω και υιος ἐπι πατρι ^Τ	1
1012.1	12:53,2.1	την θυγατερα	0.5
1013.1	12:53,3.1	την μητερα	1
1014.1	12:53,4.1	αὐτης	1
1015.2	12:53,5.2	αυτης	0.67
1016.1	12:54,1.1	οτην	1
1017.1	12:54,2.1	ἔπι	0.67
1018.2	12:54,3.2	ο ομιτ	1
1019.1	12:55,1.1	Τ ομιτ	0.67
1020.1	12:55,2.1	οτι	0.67
1021.1	12:55,3.1	εσται	1
1022.3	12:56,1.3	4 5 3 1 2	0.67
1023.1	12:56,2.1	τον καιρον δε	0.5
1024.3	12:56,3.3	ου δοκιμαζετε	0.67
1025.1	12:58,1.1	ἀπ'	1
1026.1	12:58,2.1	κατασυρη	0.67
1027.1	12:58,3.1	Τ ομιτ	1
1028.2	12:59,1.2	οῦ	1
1029.1	12:59,2.1	το εσχατον λεπτον ἀποδως	0.67
1030.1	13:1,1.1	αὐτω	1
1031.1	13:1,2.1	ων	1
1032.2	13:2,1.2	ο Ιησους	1
1033.2	13:2,2.2	τοιαυτα	0.67
1034.1	13:3,1.1	μετανοητε	0.67
1035.1	13:3,2.1	ομοιως	0.5
1036.1	13:4,1.1	κατοικουντας	1
1037.1	13:4,2.1	Τ ομιτ	0.5
1038.1	13:5,1.1	μετανοητε	0.5
1039.2	13:5,2.2	ομοιως	1
1040.1	13:7,1.1	Τ ομιτ	1
1041.1	13:7,2.1	ουν	0.67
1042.1	13:7,3.1	την γην	1
1043.1	13:8,1.1	κοπρια	0.67
1044.2	13:9,1.2	4-7 1-3	1

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1045.1	13:9,2.1	^τ ομιτ	1
1046.1	13:10,1.1	έν τοις σαββασιν	1
1047.1	13:11,1.1	πνευμα εχουσα ασθενειας	1
1048.1	13:12,1.1	ο Ἰησους προσεφωνησεν και	1
1049.1	13:12,2.1	^τ ομιτ	1
1050.1	13:13,1.1	^τ ομιτ	1
1051.1	13:13,2.1	ἐδοξάζειν	1
1052.1	13:14,1.1	αὐταις	0.5
1053.1	13:15,1.1	ἀπεκριθη	0.67
1054.1	13:15,2.1	^κ κυριος	1
1055.1	13:15,3.1	^ο και	0.67
1056.1	13:15,4.1	υποκριται	1
1057.1	13:15,5.1	ἀπαγαγων	1
1058.1	13:17,1.1	ταυτα λεγοντος αὐτου	1
1059.1	13:17,2.1	^ο παντες	0.67
1060.1	13:17,3.1	τοις ἐνδοξοις τοις γινομενοις υπ' αὐτου	0.67
1061.1	13:19,1.1	^τ ομιτ	1
1062.1	13:19,2.1	εαυτου	0.67
1063.2	13:19,3.2	μεγα	0.67
1064.1	13:20,1.1	Λαι παλιν ειπεν τινι ομοιωσω την βασιλειαν του θεου	1
1065.1	13:21,1.1	ἐνεκρυψεν	1
1066.2	13:22,1.2	Ιερουσαλημ	1
1067.1	13:23,1.1	ειπεν προς αὐτους	1
1068.1	13:24,1.1	θυρας	0.5
1069.1	13:25,1.1	ἐγερθη ο οἰκοδεσποτης	0.67
1070.1	13:25,2.1	^κ εξω εσταναι και	1
1071.1	13:25,3.1	^κ την θυραν	0.67
1072.2	13:25,4.2	π) κυριε	1
1073.2	13:26,1.2	—ξησθε	1
1074.1	13:26,2.1	^τ ομιτ	1
1075.4	13:27,1.4	· λεγω υμιν	0.67
1076.1	13:27,2.1	οὐκ οιδα υμας ποθεν ἐστε	1
1077.1	13:27,3.1	ἀδικιας	0.5
1078.1	13:28,1.1	οψησθε	0.5
1079.1	13:28,2.1	^κ υμας δε ἐκβαλλομενους εξω	1
1080.2	13:29,1.2	1	1
1081.1	13:31,1.1	αὐτη	1
1082.2	13:31,2.2	ημερα	0.67

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1083.1	13:32,1.1	ἄποτελω	0.5
1084.1	13:32,2.1	᾽ ομιτ	0.67
1085.1	13:33,1.1	ἔχομενη	0.67
1086.1	13:34,1.1	ῥορνις	1
1087.1	13:34,2.1	ῥτην εαυτης νοσσιαν υπο τας πτερυγας	1
1088.2	13:35,1.2	ερημος	0.67
1089.1	13:35,2.1	᾽δε	0.67
1090.2	13:35,3.2	οτι	0.67
1091.1	13:35,4.1	ἰδητε με ᾽	0.5
1092.1	13:35,5.1	ἦξει οτε	0.5
1093.1	14:1,1.1	ἔλθειν	0.67
1094.1	14:1,2.1	᾽των	1
1095.1	14:2,1.1	᾽τις	0.67
1096.1	14:3,1.1	᾽ ομιτ	0.67
1097.2	14:3,2.2	ῥ ομιτ	0.67
1098.1	14:5,1.1	᾽ ομιτ	0.67
1099.1	14:5,2.1	ῥυιος	1
1100.2	14:5,3.2	τη	0.5
1101.1	14:6,1.1	ἔκαι οὐκ ισχυσαν ἀνταποκριθηναι	0.5
1102.1	14:8,1.1	ῥεῖς γαμους	1
1103.1	14:8,2.1	᾽σου	1
1104.1	14:8,3.1	ἦ κεκλημενος υπ' αὐτου	0.67
1105.1	14:9,1.1	ῥαρξη	1
1106.2	14:10,1.2	ειπη	1
1107.2	14:10,2.2	᾽ ομιτ	1
1108.1	14:12,1.1	ἔμηδε γειτονας	0.67
1109.2	14:13,1.2	2 1	1
1110.1	14:14,1.1	ῥγαρ	0.67
1111.2	14:15,1.2	ος	1
1112.1	14:15,2.1	ῥαρτον	0.67
1113.2	14:16,1.2	εποιησεν	1
1114.1	14:17,1.1	ῥ ερχεσθε	1
1115.3	14:17,2.3	εστιν παντα	1
1116.1	14:19,1.1	ἔρωτω σε εχε με παρητημενον	0.67
1117.1	14:20,1.1	ἔγημα και δια τουτο	1
1118.1	14:21,1.1	᾽και	1
1119.1	14:21,2.1	ῥεῖσαγαγε	1
1120.1	14:22,1.1	᾽κυριε	1

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1121.1	14:23,1.1	^τ ομιτ	1
1122.1	14:23,2.1	Γ'αναγκασον	1
1123.1	14:24,1.1	Γ'ανδρων	1
1124.1	14:24,2.1	^τ ομιτ	1
1125.1	14:25,1.1	Γ'αὐτω	1
1126.1	14:25,2.1	οπολλοι	0.67
1127.2	14:26,1.2	^α αυτ—	1
1128.2	14:26,2.2	δε	1
1129.2	14:26,3.2	2 1	1
1130.3	14:26,4.3	2 3 1	1
1131.1	14:27,1.1	□ ^τ οστις οὐ βασταζει τον σταυρον εαυτου και ερχεται ὀπισω μου οὐ δυναται ειναι μου μαθητης	1
1132.2	14:27,2.2	π) και	1
1133.1	14:28,1.1	Γ'θελων	1
1134.1	14:29,1.1	΄και μη ισχυοντος ἐκτελεσαι	1
1135.1	14:31,1.1	Γ'οὐχι	1
1136.2	14:31,2.2	—λευεται	1
1137.1	14:32,1.1	΄τα προς	1
1138.2	14:34,1.2	ο ομιτ	1
1139.1	14:34,2.1	Γ'αλας	1
1140.1	14:34,3.1	οκαι	0.67
1141.1	14:34,4.1	Γ'αλας	1
1142.1	14:34,5.1	Γ'μωρανθη	0.67
1143.1	14:35,1.1	^τ ομιτ	1
1144.1	15:1,1.1	οπαντες	0.67
1145.1	15:2,1.1	οτε	0.5
1146.1	15:3,1.1	ολεγων	1
1147.1	15:4,1.1	Γ'εχων	1
1148.1	15:4,2.1	Γ'απολεσας	1
1149.1	15:4,3.1	΄οὐ καταλειπει	0.67
1150.1	15:4,4.1	΄πορευεται ἐπι το ἀπολωλος	0.67
1151.1	15:4,5.1	^τ ομιτ	1
1152.1	15:6,1.1	Γ'συγκαλει	0.67
1153.1	15:6,2.1	οτους	1
1154.2	15:7,1.2	2 1	1
1155.1	15:8,1.1	΄εαν ἀπολεση δραχμην μιαν	0.67
1156.1	15:8,2.1	Γ'ου	0.5
1157.2	15:9,1.2	—ειται	1

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1158.2	15:9,2.2	τας	1
1159.3	15:10,1.3	χ. εσται	0.67
1160.1	15:10,2.1	ᾠτων	1
1161.2	15:12,1.2	και	1
1162.1	15:13,1.1	ῥ συναγαγων	1
1163.1	15:13,2.1	ῥ παντα	0.5
1164.1	15:13,3.1	ῥ την οὐσιαν αὐτου	1
1165.1	15:14,1.1	ῥ ισχυρα	0.33
1166.1	15:16,1.1	ῥ χορτασθηναι	0.67
1167.1	15:16,2.1	ῥ εκ	0.5
1168.1	15:17,1.1	ῥ ποσοι	1
1169.2	15:17,2.2	—ευουσιν	1
1170.2	15:17,3.2	2 1	0.67
1171.1	15:20,1.1	ῥ εαυτου	0.5
1172.2	15:21,1.2	1 2 5 3 4	0.67
1173.1	15:21,2.1	ῥ ομιτ	0.67
1174.1	15:22,1.1	ᾠ ταχυ	0.67
1175.1	15:22,2.1	ῥ ἐξενεγκατε	1
1176.1	15:22,3.1	ῥ ομιτ	1
1177.1	15:23,1.1	ῥ φερετε	0.5
1178.1	15:24,1.1	ῥ ἀνεζησεν	1
1179.1	15:24,2.1	ῥ ην ἀπολωλως	0.5
1180.1	15:24,3.1	ῥ ομιτ	1
1181.1	15:24,4.1	ῥ ηρξαντο	1
1182.1	15:25,1.1	ῥ και ως ἐρχομενος ηγγισεν	1
1183.1	15:26,1.1	ῥ τι αν ειη ταυτα	0.5
1184.1	15:29,1.1	ᾠ αὐτου	0.67
1185.1	15:29,2.1	ῥ εριφον	1
1186.1	15:29,3.1	ῥ εὐφρανθω	0.67
1187.1	15:30,1.1	ῥ οτε δε ο υιος σου ουτος ο καταφαγων σου τον βιον μετα ῥ πορνων ηλθεν εθυσας αὐτω	1
1188.1	15:30,2.1	ῥ ομιτ	1
1189.1	15:30,3.1	ῥ σιτευτον μοσχον	0.5
1190.2	15:32,1.2	ανεζ—	1
1191.1	15:32,2.1	ῥ και ἀπολωλως	1
1192.2	16:1,1.2	αυτου	0.67
1193.2	16:2,1.2	—νηση	1
1194.1	16:3,1.1	ῥ ομιτ	1

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1195.1	16:4,1.1	ἔκ	0.5
1196.1	16:4,2.1	αὐτῶν	1
1197.2	16:6,1.2	καδους	0.67
1198.2	16:6,2.2	το —μμα	0.67
1199.1	16:6,3.1	καθισας ὁ ταχεως γραψον ^τ πεντηκοντα	1
1200.1	16:6,4.1	ὁ ταχεως γραψον ^τ	1
1201.1	16:7,1.1	λεγει	0.67
1202.2	16:7,2.2	το γραμμα	0.67
1203.1	16:8,1.1	οτι	1
1204.2	16:9,1.2	2 1	1
1205.1	16:9,2.1	μαμωνα της αδικιας	1
1206.1	16:12,1.1	υμετερον	1
1207.1	16:12,2.1	υμιν δωσει ^τ	1
1208.1	16:14,1.1	ταυτα παντα	0.67
1209.1	16:15,1.1	του θεου	1
1210.2	16:16,1.2	εως	1
1211.1	16:16,2.1	^τ ομιτ	1
1212.1	16:16,3.1	και πας εις αυτην βιαζεται	1
1213.1	16:17,1.1	του νομου	1
1214.1	16:17,2.1	μιαν κεραιαν ^τ	1
1215.1	16:18,1.1	^τ ομιτ	0.67
1216.1	16:18,2.1	ο	1
1217.1	16:18,3.1	απο ανδρος	1
1218.1	16:19,1.1	^τ ομιτ	0.67
1219.1	16:19,2.1	οδε	0.67
1220.1	16:19,3.1	^τ ομιτ	1
1221.2	16:20,1.2	ην	0.67
1222.2	16:20,2.2	ς	0.67
1223.2	16:21,1.2	των ψυχων	1
1224.1	16:21,2.1	^τ ομιτ	1
1225.1	16:21,3.1	επειλειχον	1
1226.1	16:22,1.1	ι	0.67
1227.1	16:22,2.1	^τ ομιτ	0.67
1228.1	16:25,1.1	ωδε	1
1229.2	16:26,1.2	επι	0.67
1230.2	16:26,2.2	οι	1
1231.1	16:26,3.1	προς ημας διαπερωσιν	0.67
1232.2	16:27,1.2	2 1	1

Variation Unit	Reference	Autographic reading	Probability
1233.1	16:27,2.1	^τ ομιτ	1
1234.2	16:29,1.2	αυτω	1
1235.1	16:30,1.1	^Γ πορευθη	0.67
1236.1	16:31,1.1	^Γ λναστη	0.67
1237.1	16:31,2.1	^Ε πεισθησονται	0.67
1238.2	17:1,1.2	2 1	1
1239.2	17:1,2.2	^α ουαι δε	0.67
1240.1	17:2,1.1	^Γ λυσιτελει	1
1241.1	17:2,2.1	^Γ λιθος μυλικος	0.67
1242.2	17:2,3.2	4 1-3	1
1243.1	17:3,1.1	^τ ομιτ	0.67
1244.1	17:4,1.1	^τ ομιτ	1
1245.2	17:4,2.2	της ημερας	0.67
1246.1	17:4,3.1	^Π ρος σε	1
1247.1	17:6,1.1	^τ ομιτ	1
1248.1	17:6,2.1	^ο ταυτη	1
1249.1	17:6,3.1	^Ε κριζωθητι και φυτευθητι εν τη θαλασση	0.67
1250.1	17:7,1.1	^ο ξξ	0.67
1251.1	17:7,2.1	^τ ομιτ	1
1252.1	17:8,1.1	^Α λλ' ουχι	0.67
1253.1	17:8,2.1	^τ ομιτ	0.67
1254.3	17:9,1.3	αυτω; ου δοκω	0.67
1255.1	17:10,1.1	^Ε παντα τα διαταχθεντα υμιν	0.67
1256.1	17:10,2.1	^Π λεγετε οτι δουλοι αχρειοι εσμεν ο ωφειλομεν ποιησαι πεποιηκαμεν	1
1257.2	17:11,1.2	αυτον	1
1258.1	17:11,2.1	^Ε δια μεσον	0.5
1259.1	17:11,3.1	^τ ομιτ	0.67
1260.1	17:12,1.1	^Γ απηνησαν	0.67
1261.1	17:12,2.1	^ο αυτω	0.67
1262.1	17:12,3.1	^ο ι εστησαν πορρωθεν	0.67
1263.1	17:13,1.1	^Α υτοι ηραν φωνην λεγοντες	1
1264.1	17:14,1.1	^τ ομιτ	1
1265.1	17:15,1.1	^Γ ιαθη	0.67
1266.1	17:17,1.1	^ο υχι οι δεκα	0.67
1267.1	17:17,2.1	^ο δε	0.67
1268.1	17:18,1.1	^ο υχ ευρεθησαν υποστρεψαντες δουναι	0.67
1269.1	17:19,1.1	^Π η πιστις σου σεσωκεν σε	1
1270.2	17:21,1.2	η ιδου εκει	1

Variation Unit	Reference	Autographic reading	Probability
1271.1	17:21,2.1	^τ ομιτ	1
1272.1	17:22,1.1	^τ ομιτ	1
1273.4	17:23,1.4	ωδε η ιδου εκει	0.67
1274.1	17:23,2.1	ἴμη ἀπελθῃτε μηδε διωξῃτε	1
1275.1	17:24,1.1	^τ ομιτ	1
1276.1	17:24,2.1	[□] εἰς την υπ' οὐρανον	0.67
1277.1	17:24,3.1	^Γ λαμπει	1
1278.1	17:24,4.1	[□] έν τη ημερα αὐτου	0.67
1279.1	17:27,1.1	^Γ εγαμιζοντο	0.5
1280.1	17:27,2.1	ἦλθεν ο	1
1281.1	17:27,3.1	^Γ παντας	0.5
1282.1	17:28,1.1	^Γ καθως	0.67
1283.1	17:29,1.1	ἦ πυρ και θειον	0.67
1284.1	17:29,2.1	^Γ παντας	0.5
1285.2	17:30,1.2	κ. ταυτα	0.67
1286.1	17:30,2.1	ἦ ημερα ο υιος του ανθρωπου ἀποκαλυπτεται	0.67
1287.1	17:31,1.1	^Γ ημερα	0.67
1288.2	17:33,1.2	π) εαν ζ. τ. ψ. α. σωσαι	0.67
1289.2	17:33,2.2	^α και ος	1
1290.1	17:33,3.1	^Γ ἀπολεση	1
1291.1	17:34,1.1	^ο μιας	1
1292.2	17:34,2.2	^ο ομιτ	1
1293.1	17:34,3.1	^Γ ἀφεθησεται	1
1294.1	17:35,1.1	[□] εσονται δυο ἀληθουςαι ἐπι το αὐτο ^ο η μια παραλημφθησεται ἦ δε ετερα ἀφεθησεται	1
1295.1	17:35,2.1	^ο η	0.5
1296.2	17:35,3.2	και η	1
1297.1	17:35,4.1	^τ ομιτ	0.67
1298.2	17:37,1.2	συναχθ— οι αετοι	1
1299.2	18:1,1.2	και	1
1300.1	18:1,2.1	^ο αὐτους	0.67
1301.1	18:2,1.1	^ο λεγων	1
1302.1	18:2,2.1	^Γ τινι	1
1303.1	18:4,1.1	^τ ομιτ	0.67
1304.1	18:4,2.1	^ς δε ταυτα ^τ	1
1305.1	18:4,3.1	ἔειπεν ἐν εαυτω	1
1306.2	18:4,4.2	και ανθρ. ουκ	1
1307.1	18:5,1.1	^τ ομιτ	1

Variation Unit	Reference	Autographic reading	Probability
1308.1	18:6,1.1	ἀκούσατε	1
1309.1	18:7,1.1	μακροθυμει	0.67
1310.1	18:9,1.1	ἐξουθενουντας	1
1311.1	18:9,2.1	τὴν παραβολὴν ταυτην	1
1312.1	18:10,1.1	οο	1
1313.1	18:10,2.1	ὁ ἑτερος	1
1314.1	18:11,1.1	ἔπρος εαυτον ταυτα	0.67
1315.1	18:11,2.1	ῶσπερ	0.67
1316.1	18:12,1.1	ἀποδεκατω	1
1317.1	18:13,1.1	τ ομιτ	0.5
1318.1	18:13,2.1	αὐτου	1
1319.4	18:14,1.4	μαλλον παρ ἐκεινον τον Φαρισαιον	0.67
1320.1	18:15,1.1	ἰκαι τα βρεφη	1
1321.1	18:15,2.1	ἔπετιμων	0.5
1322.3	18:16,1.3	προσκαλεσαμενος	0.67
1323.1	18:16,2.1	οαὐτα	1
1324.2	18:16,3.2	ιπεν	1
1325.1	18:17,1.1	τ ομιτ	1
1326.1	18:19,1.1	οο	1
1327.1	18:20,1.1	ἰμη μοιχευσης μη φονευσης μη κλεψης μη ψευδομαρτυρησης	1
1328.1	18:20,2.1	τ ομιτ	1
1329.2	18:21,1.2	π) μου	1
1330.1	18:22,1.1	τ ομιτ	0.5
1331.1	18:22,2.1	διαδος	0.67
1332.3	18:22,3.3	ουραινω	0.67
1333.2	18:23,1.2	εγενετο	1
1334.1	18:24,1.1	οο	1
1335.1	18:24,2.1	περιλυπον γενομενον	1
1336.2	18:24,3.2	—ελευσονται	1
1337.1	18:25,1.1	καμηλον	1
1338.1	18:25,2.1	τρηματος	0.5
1339.1	18:25,3.1	βελονης	0.5
1340.1	18:25,4.1	εἰσελθειν	0.67
1341.1	18:26,1.1	ἀκουσαντες	1
1342.1	18:27,1.1	ἰπαρα τω θεω ἔστιν	0.67
1343.1	18:28,1.1	οο	0.5
1344.3	18:28,2.3	π) αφηκαμεν παντα και	0.67
1345.1	18:29,1.1	οτι	0.67

Variation Unit	Reference	Autographic reading	Probability
1346.2	18:29,2.2	5 4 3 2 1	0.67
1347.1	18:29,3.1	^τ ομιτ	1
1348.1	18:30,1.1	ῑος οὐχι μη	0.5
1349.1	18:30,2.1	ῑαπολαβη	1
1350.1	18:30,3.1	^ε πολλαπλασιονα	0.67
1351.1	18:31,1.1	ῑτω υιω	0.67
1352.2	18:32,1.2	[□] ομιτ	0.67
1353.1	18:34,1.1	^ο τουτο	0.67
1354.1	18:35,1.1	ῑἑπαιτων	0.5
1355.1	18:36,1.1	^τ ομιτ	0.5
1356.1	18:37,1.1	ῑΟαζωραιος	0.67
1357.1	18:39,1.1	ῑσιγηση	1
1358.1	18:39,2.1	^ο πολλω	1
1359.1	18:39,3.1	^ε υιε	1
1360.1	18:40,1.1	^ο ο	1
1361.1	18:40,2.1	[□] προς αυτον	0.67
1362.2	18:40,3.2	λεγων	0.67
1363.1	18:43,1.1	ῑηκολουθει	1
1364.1	18:43,2.1	^ε λαος	1
1365.1	18:43,3.1	ῑαινον	1
1366.2	19:2,1.2	^ο ομιτ	0.67
1367.1	19:2,2.1	ῑην αρχιτελωνης ῑκαι αυτος πλουσιος	1
1368.3	19:2,3.3	κ. ουτος ην	0.67
1369.1	19:4,1.1	ῑπροδραμων	1
1370.2	19:4,2.2	[□] ομιτ	1
1371.1	19:5,1.1	ῑως ηλθεν ἐπι τον τοπον αναβλεψας ^ο ο Ἰησους	0.67
1372.1	19:5,2.1	^ο ο	1
1373.2	19:5,3.2	ειδεν αυτον και	1
1374.1	19:5,4.1	ῑσπευσας	1
1375.1	19:7,1.1	^ο λεγοντες	0.67
1376.1	19:8,1.1	^τ ομιτ	1
1377.1	19:8,2.1	ῑημισια	0.5
1378.1	19:8,3.1	ῑτοις πτωχοις διδωμι	0.5
1379.1	19:9,1.1	^ο ο	1
1380.1	19:9,2.1	^τ ομιτ	1
1381.1	19:9,3.1	^ο ἔστιν	1
1382.1	19:11,1.1	ῑἔγγυς ειναι Ἱερουσαλημ αυτον ^τ	0.33
1383.1	19:11,2.1	^ε μελλει η βασιλεια του θεου αναφαινεσθαι	1

Variation Unit	Reference	Autographic reading	Probability
1384.1	19:13,1.1	Ἰπραγματευσασθε	1
1385.1	19:14,1.1	Ἰἀπεστειλαν	1
1386.1	19:15,1.1	Ἰαὐτω	0.67
1387.1	19:15,2.1	Ἰτουτους	1
1388.1	19:15,3.1	Ἰδεδωκει	0.5
1389.2	19:15,4.2	Ἰτις τι δ—σατο	0.67
1390.1	19:17,1.1	Ἰευγε	0.67
1391.1	19:18,1.1	Ἰηλθεν ο δευτερος λεγων	1
1392.2	19:18,2.2	4 1-3	1
1393.3	19:19,1.3	1 2 4 3	0.67
1394.1	19:20,1.1	Ἰο	0.5
1395.1	19:21,1.1	Ἰέφοβουμην γαρ σε οτι ανθρωπος αυστηρος ει	1
1396.1	19:22,1.1	Ἰκρινω	1
1397.1	19:22,2.1	Ἰαιρων	0.67
1398.1	19:22,3.1	Ἰθεριζων	0.67
1399.1	19:23,1.1	Ἰμου το ἀργυριον ^τ	1
1400.1	19:23,2.1	Ἰαὐτο επραξα	1
1401.1	19:24,1.1	Ἰτην μναν	1
1402.1	19:24,2.1	Ἰδοτε	1
1403.1	19:25,1.1	Ἰκαι ειπαν αὐτω κυριε εχει δεκα μνας	1
1404.1	19:26,1.1	Ἰδοθησεται	1
1405.1	19:26,2.1	Ἰεχει	1
1406.2	19:26,3.2	π) απ αυτου	1
1407.2	19:27,1.2	εκεινους	1
1408.1	19:27,2.1	Ἰομιτ	1
1409.1	19:28,1.1	Ἰεμπροσθεν	1
1410.1	19:28,2.1	Ἰομιτ	1
1411.1	19:29,1.1	Ἰβηθανιαν	1
1412.1	19:29,2.1	Ἰτο καλουμενον Ἰελαιων	1
1413.1	19:30,1.1	Ἰλεγων	0.5
1414.1	19:30,2.1	Ἰοδεδεμενον	1
1415.1	19:30,3.1	Ἰπωποτε ανθρωπων	1
1416.2	19:30,4.2	Ἰομιτ	0.67
1417.1	19:31,1.1	Ἰδια τι λυετε	0.67
1418.2	19:31,2.2	αυτω	0.67
1419.1	19:32,1.1	Ἰἀπελθοντες δε οι ἀπεσταλμενοι ευρον καθως ειπεν αὐτοις	1
1420.1	19:35,1.1	Ἰηγαγον αὐτον προς τον Ἰησουν και ἐπριψαντες Ἰαὐτων τα ιματια ἐπι τον πωλον	1

Variation Unit	Reference	Autographic reading	Probability
1421.1	19:35,2.1	ἁύτων	0.5
1422.1	19:36,1.1	ἁύτων	0.5
1423.1	19:36,2.1	ἐν τη οδῷ	1
1424.1	19:37,1.1	ἐγγιζόντος δε αὐτοῦ	1
1425.1	19:37,2.1	ἤρξαντο	0.67
1426.1	19:37,3.1	ῥτων μαθητων	0.67
1427.1	19:37,4.1	ῥπασων	0.67
1428.1	19:37,5.1	ῥδυναμειων	1
1429.2	19:38,1.2	1	0.67
1430.1	19:38,2.1	ῥ ομιτ	0.67
1431.2	19:38,3.2	2 1	1
1432.1	19:39,1.1	ῥτοις μαθηταις σου	0.67
1433.2	19:40,1.2	οτι	1
1434.1	19:40,2.1	ῥσιωπησουσιν	0.5
1435.1	19:40,3.1	ῥκραξουσιν	0.5
1436.2	19:42,1.2	5 6 1-4	0.67
1437.3	19:42,2.3	σοι	0.67
1438.1	19:43,1.1	ἐπι σε	1
1439.2	19:43,2.2	περιβαλ—	0.67
1440.1	19:44,1.1	ἐν σοι	1
1441.3	19:44,2.3	εν σοι λ. επι λιθω	0.67
1442.1	19:44,3.1	ῥτον καιρον της	1
1443.3	19:45,1.3	π) εν αυτ. κ. αγορ. και τας τραπεζας των κολλυβιστων εξεχεεν και τας καθεδρας των πωλουντων τας περιστερας	0.67
1444.2	19:46,1.2	οτι	0.67
1445.2	19:46,2.2	στιν	1
1446.1	19:48,1.1	οτο	1
1447.1	19:48,2.1	ῥ ομιτ	0.67
1448.1	19:48,3.1	ῥαυτου ακουων	1
1449.1	20:1,1.1	ῥ ομιτ	0.67
1450.1	20:1,2.1	ῥαρχιερεις	0.67
1451.1	20:2,1.1	ῥειπον ημιν	1
1452.1	20:2,2.1	ῥη	1
1453.2	20:3,1.2	ενα λογον	1
1454.1	20:3,2.1	ῥκαι	1
1455.1	20:4,1.1	ῥ ομιτ	1
1456.1	20:5,1.1	ῥσυνελογισαντο	1
1457.1	20:5,2.1	ῥ ομιτ	0.67

Variation Unit	Reference	Autographic reading	Probability
1458.1	20:6,1.1	ὁ λαος απας	0.67
1459.1	20:7,1.1	^τ ομιτ	1
1460.1	20:9,1.1	Ἠρξατο δε προς τον λαον λεγειν	1
1461.2	20:9,2.2	^α 1 3 4	0.67
1462.1	20:10,1.1	^τ ομιτ	0.5
1463.2	20:10,2.2	δωσιν	1
1464.2	20:10,3.2	π) 1-3 6 5 4	0.67
1465.1	20:11,1.1	προσεθετο ετερον πεμψαι	1
1466.1	20:12,1.1	και προσεθετο τριτον πεμψαι οι δε	1
1467.1	20:12,2.1	ἔξεβαλον	0.67
1468.1	20:13,1.1	ἴσως	1
1469.2	20:13,2.2	ιδοντες	0.67
1470.2	20:14,1.2	εαυτους	0.67
1471.1	20:14,2.1	^τ ομιτ	0.67
1472.1	20:15,1.1	οἱ αὐτοις	1
1473.1	20:16,1.1	ἐκ τούτων	1
1474.1	20:16,2.1	ἀκουσαντες δε	1
1475.2	20:19,1.2	2 1	0.67
1476.1	20:19,2.1	ἔειπεν την παραβολην ταυτην ^τ	0.67
1477.1	20:20,1.1	ἐπατηρησαντες	1
1478.1	20:20,2.1	ἵνα	0.5
1479.1	20:20,3.1	ἐκ τῆ ἀρχῆς και τῆ ἐξουσια του ηγεμονος	1
1480.1	20:21,1.1	οὐ	1
1481.2	20:22,1.2	ἡμιν	1
1482.1	20:23,1.1	ἐκ τῆς πειραξιας	1
1483.2	20:23,2.2	π) τι με πειραζετε	1
1484.1	20:24,1.1	ἐκ τῆς ἀρχῆς	1
1485.1	20:24,2.1	^τ ομιτ	1
1486.2	20:24,3.2	ἀποκριθεντες δε	0.67
1487.1	20:25,1.1	^τ ομιτ	1
1488.1	20:25,2.1	^τ ομιτ	1
1489.1	20:26,1.1	αὐτου ρηματος	1
1490.1	20:27,1.1	οἱ ἀντιλεγοντες	0.5
1491.1	20:27,2.1	ἐπηρωτησαν	1
1492.1	20:28,1.1	ἔχων γυναικα και ουτος ατεκνος ἦν	1
1493.2	20:28,2.2	ἀποθανῆναι	1
1494.1	20:29,1.1	ἑπτα ουν ἀδελφοι ἦσαν	1
1495.2	20:30,1.2	π) και ελαβεν ο δευτ. την γυναικα και ουτος απεθανεν ατεκνος	0.67

Variation Unit	Reference	Autographic reading	Probability
1496.1	20:31,1.1	□ελαβεν αὐτην	1
1497.1	20:31,2.1	□δε και	1
1498.1	20:31,3.1	ῑοὺ κατελιπον τεκνα	1
1499.1	20:32,1.1	ῑκαι η γυνη ἀπεθανεν	0.67
1500.2	20:33,1.2	π) εν τη ουν	1
1501.1	20:33,2.1	Γγινεται	1
1502.1	20:34,1.1	ᵀ ομιτ	0.67
1503.1	20:34,2.1	ᵀ ομιτ	0.67
1504.1	20:35,1.1	Γγαμιζονται	1
1505.1	20:36,1.1	Γοῦδε	0.5
1506.1	20:36,2.1	ῑδυνανται	0.67
1507.1	20:36,3.1	□και υιοι εἰσιν	0.67
1508.1	20:36,4.1	Γθεου	0.5
1509.1	20:37,1.1	Γἐμηνυσεν	1
1510.1	20:37,2.1	ᵀ ομιτ	0.5
1511.1	20:37,3.1	□και ᵀ θεον Ἰακωβ	1
1512.1	20:37,4.1	ᵀ ομιτ	0.5
1513.2	20:40,1.2	δε	1
1514.2	20:41,1.2	3 2 1	0.67
1515.2	20:42,1.2	και αυτος	1
1516.1	20:42,2.1	Γβιβλω	1
1517.1	20:42,3.1	ῑειπεν	1
1518.2	20:42,4.2	ο	1
1519.1	20:43,1.1	Γυποποδιον	0.67
1520.1	20:44,1.1	ῑκυριον αὐτονᵀ	1
1521.2	20:44,2.2	2 1	1
1522.1	20:45,1.1	ῑτοις μαθηταις αὐτου	1
1523.1	20:46,1.1	Γστολαις	1
1524.1	20:47,1.1	Γκατεσθιουσιν	1
1525.1	20:47,2.1	ᵀκαι	1
1526.1	20:47,3.1	Γπροσευχονται	1
1527.1	21:2,1.1	ῑλεπτα δυοᵀ	0.67
1528.1	21:2,2.1	ᵀ ομιτ	1
1529.1	21:3,1.1	ῑαυτη η πτωχηᵀ	0.67
1530.1	21:3,2.1	Γπλειον	1
1531.2	21:4,1.2	απ—	1
1532.2	21:4,2.2	του θεου	1
1533.1	21:4,3.1	ῑπαντα	0.5

Variation Unit	Reference	Autographic reading	Probability
1534.1	21:4,4.1	^τ ομιτ	1
1535.1	21:5,1.1	ἄναθημασιν	0.67
1536.1	21:6,1.1	^ο α	0.67
1537.1	21:6,2.1	^τ ομιτ	1
1538.1	21:7,1.1	^τ ομιτ	1
1539.1	21:7,2.1	ἴσταν μελλη ταυτα γινεσθαι	1
1540.2	21:8,1.2	π) οτι	1
1541.2	21:8,2.2	ουν	0.67
1542.1	21:9,1.1	ἱπποτηθε	1
1543.1	21:10,1.1	[□] Υοτε ελεγεν αὐτοις	0.67
1544.1	21:10,2.1	^τ ομιτ	0.67
1545.2	21:11,1.2	2 3 1	1
1546.1	21:11,2.1	ἴλιμοι και λοιμοι ^τ	0.67
1547.4	21:11,3.4	2 3 1 4 5 6	0.67
1548.2	21:12,1.2	^ο ομιτ	1
1549.2	21:13,1.2	δε	1
1550.1	21:14,1.1	ἱπρομελεταν	1
1551.1	21:15,1.1	ἴαντιστηναι η ἀντειπειν	0.67
1552.2	21:15,2.2	παντες	0.67
1553.1	21:16,1.1	[□] και ἀδελφων	1
1554.1	21:18,1.1	[□] και θριξ ἐκ της κεφαλης υμων οὐ μη ἀποληται	1
1555.1	21:19,1.1	ἱκτησασθε	0.67
1556.2	21:20,1.2	την	1
1557.1	21:20,2.1	ἱγνωτε	1
1558.1	21:21,1.1	^τ ομιτ	1
1559.1	21:23,1.1	^τ ομιτ	0.67
1560.1	21:23,2.1	ἱθηλαζουσαις	1
1561.1	21:23,3.1	^τ ομιτ	1
1562.1	21:24,1.1	ἱμαχαιρης	0.67
1563.1	21:24,2.1	^τ ομιτ	1
1564.1	21:24,3.1	[□] καιροι ἐθνων	1
1565.2	21:25,1.2	εσται	1
1566.1	21:25,2.1	ἴεν ἀπορια	1
1567.1	21:25,3.1	^ε ηχους	1
1568.1	21:26,1.1	ἴτων οὐρανων	0.67
1569.1	21:27,1.1	ἴμετα δυναμεως και δοξης πολλης	1
1570.1	21:28,1.1	ἱἀρχομενων	1
1571.1	21:28,2.1	ἱἀνακυψατε	1

Variation Unit	Reference	Autographic reading	Probability
1572.1	21:30,1.1	ἤδη βλέποντες ἀφ' εαυτων γινωσκετε οτι ηδη ἐγγυς	0.67
1573.1	21:31,1.1	ἴγινομενα	1
1574.1	21:31,2.1	ἴγινωσκετε	1
1575.1	21:32,1.1	οαν	1
1576.1	21:32,2.1	ἴπαντα	1
1577.1	21:33,1.1	ἴπαρελευσονται	0.5
1578.1	21:34,1.1	οδε	0.67
1579.1	21:34,2.1	ῥυμων αι καρδιαι ^τ	1
1580.2	21:35,1.2	· ως παγισ γαρ επελευσεται	0.67
1581.2	21:36,1.2	π) ουν	1
1582.1	21:36,2.1	ἴκατισχυσητε	0.67
1583.1	21:36,3.1	ἴσταθηναι	0.67
1584.1	21:37,1.1	ῥεν τω ιερω διδασκων ^τ	1
1585.1	21:37,2.1	ἴτας δε νυκτας ἐξερχομενος	1
1586.1	21:38,1.1	^τ ομιτ	1
1587.1	22:1,1.1	ἴηγγιζειν	0.67
1588.1	22:2,1.1	οτο	1
1589.1	22:2,2.1	ἴανελωσιν	1
1590.1	22:3,1.1	ἴκαλουμενον	0.5
1591.1	22:4,1.1	^τ ομιτ	0.67
1592.1	22:4,2.1	ἴκαι στρατηγοις	0.67
1593.1	22:4,3.1	οτο	1
1594.1	22:6,1.1	ἴκαι ἐξωμολογησεν	0.67
1595.1	22:6,2.1	ἴατερ οχλου αὐτοις	0.67
1596.1	22:7,1.1	ἴτων ἄζυμων	0.67
1597.1	22:7,2.1	οξεν	0.5
1598.1	22:9,1.1	^τ ομιτ	1
1599.1	22:10,1.1	ἴσυναντησει	1
1600.1	22:10,2.1	ἴεις ην	1
1601.1	22:11,1.1	^τ ομιτ	1
1602.1	22:11,2.1	οσοι	0.67
1603.1	22:12,1.1	ἴμεγα	1
1604.3	22:14,1.3	δωδ. αποστ.	0.67
1605.1	22:16,1.1	οστι	1
1606.1	22:16,2.1	ἴου μη φαγω	0.5
1607.2	22:16,3.2	εξ αυτου	1
1608.1	22:16,4.1	ἴπληρωθη	1

Variation Unit	Reference	Autographic reading	Probability
1609.1	22:17,1.1	ἴκαι δεξαμενος ^τ ποτηριον εὐχαριστήσας εἶπεν λαβετε τουτο ^ο και διαμερίσατε εἰς εαυτους	0.67
1610.1	22:17,2.1	^τ ομιτ	1
1611.1	22:17,3.1	^ο και	1
1612.1	22:17,4.1	εἰς εαυτους	0.67
1613.1	22:17,5.1	^ο οτι	0.67
1614.2	22:17,6.2	—	0.67
1615.2	22:17,7.2	οτου	1
1616.1	22:17,8.1	□το υπερ υμων διδομενον τουτο ποιειτε εἰς την ἐμην ἀναμνησιν	0.67
1617.2	22:17,9.2	4 1-3	1
1618.2	22:22,1.2	και ο μ. υι.	0.67
1619.2	22:22,2.2	4 1-3	0.67
1620.1	22:22,3.1	□τω ἀνθρωπω	1
1621.1	22:24,1.1	ἴδε και	0.67
1622.1	22:24,2.1	ἐαὐτων δοκει ειναι	1
1623.1	22:26,1.1	ἴο νεωτερος	1
1624.1	22:26,2.1	ε	1
1625.1	22:26,3.1	ἴδε ἐν μεσω υμων εἰμι	1
1626.1	22:28,1.1	ἴμεις δε ἐστε	1
1627.1	22:29,1.1	^τ ομιτ	1
1628.1	22:29,2.1	βασιλειαν	1
1629.1	22:30,1.1	καθησθε	1
1630.1	22:30,2.1	^τ ομιτ	0.67
1631.2	22:30,3.2	4 1-3	1
1632.2	22:31,1.2	εἶπεν δε ο κυριος	1
1633.1	22:32,1.1	ἴκαι συ ποτε ἐπιστρεψας	1
1634.1	22:32,2.1	ἀδελφους	1
1635.1	22:34,1.1	ἴεως	0.5
1636.3	22:34,2.3	απ. μη ειδ. με	0.67
1637.1	22:35,1.1	□και υποδηματων	1
1638.3	22:36,1.3	εἶπεν ουν	0.67
1639.1	22:37,1.1	^τ ομιτ	0.67
1640.1	22:37,2.1	^ο γαρ	0.67
1641.2	22:37,3.2	τα	0.67
1642.1	22:38,1.1	ἴικανον ἐστιν	1
1643.1	22:39,1.1	^ο και	1
1644.1	22:40,1.1	ἴεἰσελθειν	1
1645.1	22:41,1.1	ἴπροσηυχετο	1

Variation Unit	Reference	Autographic reading	Probability
1646.1	22:42,1.1	ἔει βουλεῖ ἱπαρενεγκε τοῦτο το ποτηριον ἅπ' ἔμου πλην μη το θελημα μου ἄλλα το σον γινεσθω	1
1647.1	22:42,2.1	ἱπαρενεγκε	0.5
1648.3	22:43,1.3	αδδ.	1
1649.1	22:43,2.1	^τ ομιτ	1
1650.2	22:43,3.2	εγ. δε	1
1651.1	22:43,4.1	ἱκαταβαινοντες	0.67
1652.1	22:45,1.1	^τ ομιτ	1
1653.1	22:46,1.1	^ο τι	1
1654.1	22:47,1.1	^τ ομιτ	0.67
1655.1	22:47,2.1	^τ ομιτ	1
1656.1	22:47,3.1	ἱλεγομενος ἱουδας	1
1657.1	22:47,4.1	ἱπροηρχετο	1
1658.1	22:47,5.1	^τ ομιτ	0.67
1659.2	22:48,1.2	π) ο δε Ι.	1
1660.1	22:48,2.1	ἱαὐτω ἱουδα	1
1661.1	22:49,1.1	ἱἔσομενον	1
1662.1	22:49,2.1	^κ κυριε	1
1663.2	22:50,1.2	2 1	1
1664.1	22:50,2.1	ἱτο ους αὐτου	0.5
1665.1	22:51,1.1	^ο ο	1
1666.1	22:51,2.1	ἱαψαμενος του ωτιου ἱασατο αὐτον	0.67
1667.2	22:52,1.2	ο Ι.	0.67
1668.1	22:52,2.1	^ε π'	1
1669.1	22:52,3.1	ἱτου ιερου	1
1670.1	22:52,4.1	ἱἔξηλθατε	0.67
1671.1	22:53,1.1	^τ ομιτ	1
1672.1	22:53,2.1	^ο η	1
1673.1	22:53,3.1	ἱτου σκοτους	1
1674.1	22:54,1.1	^κ και εἱσηγαγον	0.67
1675.1	22:54,2.1	^τ ομιτ	0.67
1676.1	22:55,1.1	ἱπεριαψαντων δε πυρ ἐν μεσω της αὐλης και συγκαθισαντων	0.5
1677.1	22:55,2.1	ἱο	0.67
1678.1	22:55,3.1	^κ μεσος	0.5
1679.1	22:55,4.1	^τ ομιτ	1
1680.1	22:57,1.1	^τ ομιτ	0.67
1681.2	22:57,2.2	4 1-3	0.67
1682.1	22:58,1.1	ἱεφη και συ ἐξ αὐτων ει	1

Variation Unit	Reference	Autographic reading	Probability
1683.1	22:58,2.1	᾿Θετρος εφη	0.5
1684.1	22:59,1.1	᾿λεγων ἐπ᾿ ἀληθειας	1
1685.1	22:60,1.1	ο	1
1686.1	22:61,1.1	κυριος	0.67
1687.1	22:61,2.1	᾿τω Θετρω	1
1688.1	22:61,3.1	και	1
1689.1	22:61,4.1	ο Θετρος	1
1690.2	22:61,5.2	λογου	1
1691.1	22:61,6.1	ομιτ	1
1692.2	22:61,7.2	ο ομιτ	1
1693.1	22:61,8.1	᾿παρνηση με τρις	1
1694.1	22:62,1.1	και ἐξελθων εξω εκλαυσεν πικρως	0.67
1695.1	22:63,1.1	οδερουντες	0.67
1696.2	22:64,1.2	π) αυτον ετυπτον αυτου το προσωπον και	1
1697.3	22:64,2.3	επηρ. αυτον λεγ.	0.67
1698.2	22:66,1.2	ανηγ—	1
1699.1	22:67,1.1	᾿ ειπον ημιν ειπεν δε	1
1700.1	22:68,1.1	᾿εαν δε ἐρωτησω οὐ μη ἀποκριθητε ^τ	1
1701.2	22:68,2.2	εαν δε και	0.67
1702.3	22:68,3.3	μοι ἢ απολυσητε	1
1703.1	22:71,1.1	᾿εχομεν μαρτυριας χρειαν	0.5
1704.1	23:1,1.1	᾿ανασταν	1
1705.1	23:1,2.1	᾿απαν το πληθος αὐτων	1
1706.1	23:2,1.1	οημων	0.67
1707.1	23:2,2.1	ομιτ	0.67
1708.1	23:2,3.1	᾿φορους Λαισαρι διδοναι	0.5
1709.1	23:2,4.1	ομιτ	1
1710.2	23:3,1.2	επηρ—	1
1711.1	23:3,2.1	ο δε ἀποκριθεις αὐτω εφη	0.67
1712.1	23:5,1.1	οδιδασκων	0.67
1713.1	23:5,2.1	᾿Ιουδαιας	1
1714.2	23:5,3.2	ο ομιτ	1
1715.1	23:5,4.1	ομιτ	1
1716.2	23:6,1.2	Γαλιλαιαν	1
1717.1	23:6,2.1	ο ανθρωπος Γαλιλαιος	0.67
1718.1	23:7,1.1	ομιτ	1
1719.1	23:8,1.1	᾿ικανων χρονων	0.5
1720.2	23:8,2.2	πολλα	0.67

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1721.1	23:9,1.1	οὐδεν	1
1722.1	23:9,2.1	ομιτ	1
1723.1	23:10,1.1	ειστηκεισαν δε οι αρχιερεις και οι γραμματεις ευτονως κατηγορουντες αυτου	1
1724.1	23:10,2.1	και ο	1
1725.1	23:10,3.1	ανεπεμψεν	1
1726.1	23:10,4.1	εγενοντο δε φιλοι ο τε Ηρωδης και ο Θιλατος εν αυτη τη ημερα μετ' αλληλων προπηρχον γαρ εν εχθρα οντες προς αυτους	1
1727.1	23:10,5.1	αυτη	1
1728.1	23:10,6.1	αυτους	0.5
1729.1	23:14,1.1	προσηνεγκατε	1
1730.2	23:14,2.2	ουδεν	1
1731.1	23:14,3.1	κατ'	0.5
1732.2	23:15,1.2	ανεπεμψα γαρ υμας προς αυτον	1
1733.1	23:15,2.1	ομιτ	1
1734.2	23:16,1.2	π) [17 αναγκην δε ειχεν απολυναι αυτοις κατα εορτην ενα	1
1735.2	23:18,1.2	ανεκραξαν	1
1736.1	23:18,2.1	οτον	0.5
1737.2	23:19,1.2	βεβλημενος	1
1738.1	23:20,1.1	αυτοις	0.5
1739.1	23:21,1.1	επεφωνουν λεγοντες	1
1740.2	23:21,2.2	ρωσον ρωσον	0.67
1741.1	23:22,1.1	ουδεν αιτιον	0.67
1742.1	23:23,1.1	σταυρωθηναι	1
1743.2	23:23,2.2	και των αρχιερων	1
1744.1	23:25,1.1	δια στασιν και φονον	1
1745.2	23:25,2.2	εις την φ—ην	1
1746.1	23:26,1.1	απηγαγον	1
1747.2	23:26,2.2	2 1 3 4	0.67
1748.1	23:27,1.1	γυναικων	1
1749.1	23:28,1.1	προς αυτας ο Ιησους	0.5
1750.1	23:28,2.1	επ'	0.67
1751.1	23:28,3.1	ομιτ	1
1752.1	23:28,4.1	εφ'	0.67
1753.1	23:28,5.1	επι	0.67
1754.1	23:29,1.1	ιδου	0.67
1755.1	23:29,2.1	ερχονται ημεραι	1
1756.3	23:29,3.3	εθηλασαν	0.67
1757.1	23:31,1.1	τω	1

Variation Unit	Reference	Autographic reading	Probability
1758.1	23:31,2.1	Γγενηται	1
1759.2	23:32,1.2	2 1	1
1760.1	23:32,2.1	Τ ομιτ	1
1761.1	23:33,1.1	Γηλθον	0.5
1762.1	23:33,2.1	Τ ομιτ	1
1763.1	23:34,1.1	¶Ο δε Ίησους ελεγεν πατερ αφες αυτοις ου γαρ οιδασιν τι ποιουσιν	1
1764.1	23:34,2.1	Γδιαμεριζομενοι	1
1765.1	23:34,3.1	Εβαλον	1
1766.1	23:34,4.1	Γκληρους	0.67
1767.1	23:35,1.1	΄και οι αρχοντες	0.33
1768.1	23:35,2.1	Εσωσεν σωσατω εαυτον ει ουτος εστιν ο χριστος του θεου	1
1769.2	23:36,1.2	—ζον	1
1770.3	23:36,2.3	οξ. τε προσεφeron	0.67
1771.1	23:37,1.1	΄και λεγοντες ει συ ει	1
1772.1	23:37,2.1	Εωσον σεαυτον	1
1773.2	23:38,1.2	π) γεγραμμενη ε. α. γραμμασιν ελληνικοις και ρωμαικοις και εβραιΐ κοις	1
1774.3	23:38,2.3	ουτ. εστιν ο β. τ. Ι.	1
1775.1	23:39,1.1	Οκρεμασθεντων	1
1776.1	23:39,2.1	Ολεγων	0.67
1777.1	23:39,3.1	¶ουχι συ ει ο χριστος σωσον σεαυτον και ημας	1
1778.2	23:39,4.2	ει	1
1779.1	23:40,1.1	Γει	1
1780.1	23:41,1.1	Γατοπον	1
1781.2	23:42,1.2	ελ. τω Ιησου· μν. μου κυριε οτ. ελ. εν τη β—α σου. και ειπ. αυτ. ο Ιησους· α. λεγω σοι	0.67
1782.2	23:44,1.2	ην δε	0.67
1783.2	23:44,2.2	Ο ομιτ	1
1784.2	23:45,1.2	και εσκοτισθη ο ηλιος	1
1785.1	23:45,2.1	¶εσχισθη δε το καταπετασμα του ναου μεσον	1
1786.1	23:46,1.1	Γπαραιθεμαι	1
1787.1	23:46,2.1	Τ ομιτ	1
1788.1	23:47,1.1	΄Ιδων δε ο εκατονταρχης το γενομενον	1
1789.1	23:47,2.1	Γεδοξαζεν	0.5
1790.1	23:48,1.1	Τ ομιτ	1
1791.1	23:48,2.1	Τ ομιτ	1
1792.2	23:49,1.2	αυτου	1
1793.1	23:49,2.1	Οάπο	0.5
1794.1	23:49,3.1	Τ ομιτ	1

Variation Unit	Reference	Autographic reading	Probability
1795.1	23:49,4.1	^ο αι	1
1796.2	23:50,1.2	^α 2	1
1797.1	23:50,2.1	^ο και	1
1798.1	23:51,1.1	Γσυγκατατεθειμενος	1
1799.1	23:51,2.1	^Ε Αριμαθαιας	0.67
1800.1	23:51,3.1	Γπροσεδεχετο	0.33
1801.1	23:52,1.1	^Τ ομιτ	1
1802.1	23:53,1.1	Ένετυλιξεν αὐτο	0.5
1803.1	23:53,2.1	Γαὐτον	0.67
1804.1	23:53,3.1	ΐμνηματι λαξευτω	1
1805.1	23:53,4.1	^Ε ουπω	0.5
1806.1	23:53,5.1	^Τ ομιτ	1
1807.1	23:54,1.1	ΐκαι ημερα ην παρασκευης και σαββατον έπεφωσκειν	1
1808.2	23:55,1.2	δυο	0.67
1809.1	23:55,2.1	ΐαὐτω έθεασαντο το ΐμνημειον και ως έτεθη το σωμα αὐτου	0.5
1810.1	23:55,3.1	ΐμνημειον και ως έτεθη το σωμα	1
1811.1	23:56,1.1	□κατα την έντολην	1
1812.1	24:1,1.1	Γμνημα	1
1813.1	24:1,2.1	^ο άρωματα	0.67
1814.2	24:1,3.2	και τινες συν αυταις	0.67
1815.1	24:2,1.1	ΐευρον δε	1
1816.1	24:3,1.1	ΐτου κυριου ΐησου	0.67
1817.1	24:4,1.1	Γάπορεισθαι	0.5
1818.1	24:4,2.1	ΐτουτου και	1
1819.1	24:4,3.1	ΐεσθητι άστραπτουση	0.67
1820.1	24:5,1.1	ΐτα προσωπα	0.5
1821.1	24:6,1.1	ΐοὐκ εστιν ωδε άλλα ήγερθη	0.67
1822.1	24:6,2.1	Γως	1
1823.2	24:7,1.2	5 6 1-4	1
1824.1	24:7,2.1	^ο αμαρτωλων	0.67
1825.1	24:9,1.1	□άπο του μνημειου	0.67
1826.1	24:9,2.1	^ς ταυτα παντα ^Τ	0.5
1827.1	24:10,1.1	□ησαν δε	0.67
1828.1	24:10,2.1	^ς η Ναγδαληνη Ναρια ^Τ	0.67
1829.1	24:10,3.1	^Τ ομιτ	0.67
1830.1	24:11,1.1	Γταυτα	0.67
1831.1	24:12,1.1	□ΙΙ δε Θετρος αναστας εδραμεν έπι το μνημειον και παρακυψας βλεπει τα όθονια ^Τ ^ο μονα και άπηλθεν προς Γεαυτον θαυμαζων το γεγονος	0.67

Variation Unit	Reference	Autographic reading	Probability
1832.2	24:12,2.2	κειμενα	1
1833.1	24:12,3.1	ομοια	1
1834.1	24:12,4.1	εαυτον	1
1835.1	24:13,1.1	Λαι ιδου δυο	1
1836.2	24:13,2.2	5 6 1-4	1
1837.1	24:13,3.1	οησαν	1
1838.1	24:13,4.1	ομιτ	1
1839.1	24:13,5.1	η ονομα Εμματος	1
1840.1	24:15,1.1	και αυτος	1
1841.1	24:17,1.1	ειπεν δε προς αυτους	1
1842.2	24:17,2.2	και εστε	0.67
1843.1	24:18,1.1	εις	0.33
1844.2	24:18,2.2	ω ονομα	1
1845.1	24:19,1.1	και ειπεν αυτοις	1
1846.1	24:19,2.1	οι δε ειπαν αυτω	1
1847.2	24:19,3.2	—ζωραιου	0.67
1848.1	24:19,4.1	εργω και λογω ^τ	1
1849.1	24:20,1.1	οπως τε παρεδωκαν αυτον	0.67
1850.1	24:21,1.1	ηλπιζομεν	1
1851.1	24:21,2.1	εστιν	1
1852.2	24:21,3.2	ο ομιτ	1
1853.2	24:21,4.2	ημερον	1
1854.1	24:22,1.1	εξ ημων	1
1855.1	24:23,1.1	οκαι	1
1856.1	24:24,1.1	καθως και αι γυναικες ειπον	1
1857.1	24:25,1.1	του πιστευειν	1
1858.1	24:25,2.1	ελαλησαν οι προφηται	1
1859.1	24:26,1.1	ουχι	1
1860.1	24:26,2.1	δοξαν	1
1861.1	24:27,1.1	αρχαμενος απο Νωυσεως και απο παντων των προφητων διερμηνευσειν	0.67
1862.1	24:27,2.1	διερμηνευσειν	0.5
1863.1	24:27,3.1	ομιτ	1
1864.1	24:27,4.1	οπασαις	1
1865.1	24:28,1.1	ηγγισαν	1
1866.1	24:28,2.1	οτην	1
1867.1	24:28,3.1	προσποιησατο	0.5
1868.2	24:28,4.2	—τερω	1

Variation Unit	Reference	Autographic reading	Probability
1869.1	24:29,1.1	ἔστιν καὶ κεκλικεν	0.67
1870.2	24:29,2.2	ο ομιτ	0.67
1871.1	24:30,1.1	μετ' αὐτῶν	1
1872.1	24:30,2.1	οτον	1
1873.1	24:30,3.1	οκλασας	1
1874.1	24:30,4.1	ἐπεδιδου	1
1875.1	24:31,1.1	αὐτῶν δε διηνοιχθησαν οἱ ὀφθαλμοι	1
1876.1	24:32,1.1	ἡμῶν καιομενη ην	1
1877.1	24:32,2.1	ἐν ἡμιν	1
1878.1	24:32,3.1	ομιτ	0.5
1879.1	24:33,1.1	ομιτ	1
1880.2	24:33,2.2	συνηθρ—	1
1881.1	24:34,1.1	λεγοντας	1
1882.1	24:34,2.1	ἰοντως ἡγερθη ο κυριος ^τ	0.67
1883.1	24:35,1.1	ως	1
1884.1	24:36,1.1	ομιτ	0.67
1885.1	24:36,2.1	καὶ λεγει αὐτοῖς εἰρηνη υμιν	0.67
1886.1	24:36,3.1	ομιτ	1
1887.1	24:37,1.1	πτοηθεντες	1
1888.1	24:37,2.1	πνευμα	1
1889.1	24:38,1.1	δια τι	1
1890.2	24:38,2.2	ταις —ιαις	1
1891.1	24:39,1.1	μου	0.67
1892.1	24:39,2.1	ἐγω εἰμι αὐτος ^τ	0.67
1893.1	24:39,3.1	με	0.67
1894.1	24:39,4.1	σαρκα καὶ ὅσ τεα οὐκ εχει	1
1895.1	24:40,1.1	καὶ τουτο εἰπων ἔδειξεν αὐτοῖς τας χειρας καὶ τοὺς ποδας	0.67
1896.1	24:40,2.1	ἐδειξεν	0.5
1897.2	24:42,1.2	καὶ ἀπο μελισσιου κηριου	0.67
1898.1	24:43,1.1	λαβων ἑνωπιον αὐτῶν εφαγεν	1
1899.1	24:44,1.1	ἐτι ὧν	1
1900.3	24:44,2.3	—	1
1901.1	24:46,1.1	ουτως γεγραπται	0.67
1902.1	24:46,2.1	ἐκ νεκρῶν	1
1903.2	24:47,1.2	καὶ	1
1904.1	24:47,2.1	εἰς	1
1905.3	24:47,3.3	—νων	0.67
1906.3	24:48,1.3	υμ. δε εστε μαρ.	0.67

Variation Unit	Reference	Autographic reading	Probability
1907.1	24:49,1.1	ἴκαι ἰδου ἐγω	1
1908.1	24:49,2.1	Ἰἀποστελλω	1
1909.1	24:49,3.1	□του πατρος	1
1910.1	24:49,4.1	ῥ ομιτ	0.67
1911.2	24:49,5.2	2 1	1
1912.1	24:50,1.1	ἴεξω εως	0.67
1913.1	24:50,2.1	Ἰπρος	0.5
1914.1	24:51,1.1	Ἰδιεστη	1
1915.1	24:51,2.1	□και ἀνεφερετο εἰς τον οὐρανον	0.67
1916.1	24:52,1.1	□προσκυνησαντες αὐτον	0.67
1917.1	24:52,2.1	ομεγαλης	1
1918.1	24:53,1.1	□ἐν τω ιερω	1
1919.3	24:53,2.3	αιν. και ευλογ.	0.67
1920.2	24:53,3.2	αμην	1

Appendix E

List of the Places the Lachmann-10 Text

Differs from the NA-27 Text

for the Gospel of Luke

Ref.		NA-27 Reading		Lachmann Reading	Prob.
1:6,1.2	Replace NA-27 =>	ἐναντιον	with =>	ἐνωπιον	[1.00]
1:25,1.2	At NA-27 =>	᾽ ομιτ	insert =>	ο	[1.00]
1:36,1.2	Replace NA-27 =>	᾽συνειληφεν	with =>	συνειληφεια	[1.00]
1:43,1.2	Replace NA-27 =>	᾽εμε	with =>	με	[1.00]
1:63,2.2	At NA-27 =>	᾽ ομιτ	insert =>	το	[1.00]
1:70,1.2	Replace NA-27 =>	᾽των ἁγιων ᾽π' αἰωνος προφητων αὐτου	with =>	2 5 6 1 3 4	[0.67]
1:75,1.2	Replace NA-27 =>	᾽πασαις ταις ημεραις	with =>	πασας τας ημερας	[1.00]
1:76,1.2	Replace NA-27 =>	ἐνωπιον	with =>	προ προσωπου	[1.00]
1:78,1.2	Replace NA-27 =>	ἐπισκεψεται	with =>	επεσκεψατο	[1.00]
2:2,1.2	At NA-27 =>	᾽ ομιτ	insert =>	η	[1.00]
2:9,1.2	At NA-27 =>	᾽ ομιτ	insert =>	ιδου	[1.00]
2:14,1.2	Replace NA-27 =>	ἐν ἄνθρωποις εὐδοκίας	with =>	εν ἄνθρωποις ευδοκια	[0.67]
2:15,2.2	Replace NA-27 =>	ἐλαλουν	with =>	ειπον	[1.00]
2:25,1.2	Transpose NA-27 =>	᾽ανθρωπος ην ^τ	to =>	2 1	[0.67]
2:28,1.2	At NA-27 =>	᾽ ομιτ	insert =>	αυτου	[1.00]
2:35,1.2	Omit NA-27 =>	οδε			[0.67]
2:39,3.2	Replace NA-27 =>	ἐπεστρεψαν	with =>	υπεστρεψαν	[1.00]
2:39,4.2	At NA-27 =>	᾽ ομιτ	insert =>	την	[1.00]
2:42,3.2	At NA-27 =>	᾽ ομιτ	insert =>	εις Ιεροσολυμα	[0.67]
2:51,2.2	Replace NA-27 =>	᾽παντα τα ρηματα	with =>	παντα τα ρημ. ταυτα	[1.00]
2:52,1.3	Replace NA-27 =>	ἐν τη	with =>	—	[1.00]
3:17,1.2	Replace NA-27 =>	᾽διακαθαραι	with =>	π) και διακαθαριει	[1.00]
3:17,2.2	Replace NA-27 =>	᾽συναγαγειν	with =>	υναξει	[1.00]
3:32,3.2	Replace NA-27 =>	᾽Γαλα	with =>	Σαλμων	[1.00]
3:33,1.3	Replace NA-27 =>	᾽του ᾽Αμιναδαβ του ᾽Αδμιν του ᾽Αρνι	with =>	τ. Αμιναδαβ τ. Αραμ	[0.67]
3:37,1.2	Replace NA-27 =>	᾽Ιαρετ	with =>	—εδ	[0.67]
3:37,3.2	Replace NA-27 =>	᾽Λαιναμ	with =>	—ναν	[1.00]
4:1,1.2	Replace NA-27 =>	ἐν τη ἐρημω	with =>	π) εις την ερημον	[0.67]

Ref.		NA-27 Reading		Lachmann Reading	Prob.
4:4,1.2	At NA-27 =>	^τ ομιτ	insert =>	π) αλλ επι παντι ρηματι θεου	[1.00]
4:5,2.2	At NA-27 =>	^τ ομιτ	insert =>	π) ο διαβολος εις ορος υψηλων	[0.67]
4:5,8.2	Omit NA-27 =>	^ο οτι			[0.67]
4:16,2.2	Replace NA-27 =>	Ῥαζαρα	with =>	την —ρετ	[1.00]
4:25,1.2	At NA-27 =>	^τ ομιτ	insert =>	οτι	[1.00]
4:40,2.2	Replace NA-27 =>	ῤαπαντες	with =>	παντες	[1.00]
4:40,5.2	Replace NA-27 =>	ῤεθεραπευειν	with =>	π) εθεραπευσεν	[1.00]
4:44,1.2	Replace NA-27 =>	ῤεις τας συναγωγας της Ἰουδαιας	with =>	εν ταις —γαις της Γαλιλαιας	[1.00]
5:1,2.2	Replace NA-27 =>	ῤκαι	with =>	του	[1.00]
5:3,3.2	Replace NA-27 =>	ῤκαθισας δε ἐκ του πλοιου ἔδιδασκεν	with =>	και καθ. ἐδιδ. ἐκ του πλ.	[0.67]
5:5,1.2	At NA-27 =>	^τ ομιτ	insert =>	ο	[1.00]
5:5,2.2	At NA-27 =>	^τ ομιτ	insert =>	αυτω	[1.00]
5:5,6.2	Replace NA-27 =>	ῤδιερρησσετο δε τα δικτυα αυτων	with =>	διερρηγγυτο δε το δικτυον αυτων	[0.67]
5:9,2.2	Replace NA-27 =>	ῤων	with =>	^α ῥῥ	[1.00]
5:12,2.3	Replace NA-27 =>	ῤιδων δε	with =>	και ιδ.	[0.67]
5:17,4.2	Replace NA-27 =>	ῤαυτον	with =>	αυτους	[1.00]
5:18,1.2	Omit NA-27 =>	^ο αυτον			[1.00]
5:24,2.2	Replace NA-27 =>	ῤπαραλελυμενω	with =>	π) παραλυτικω	[1.00]
5:30,1.3	Replace NA-27 =>	ῤΦαρισαιοι και οι γραμμαῖται αυτων	with =>	1-4	[0.67]
5:33,1.2	At NA-27 =>	^τ ομιτ	insert =>	π) δια τι	[1.00]
5:34,4.2	Replace NA-27 =>	ῤποιησαι ιηστευσαι	with =>	ιηστευ—ειν	[0.67]
5:38,2.2	At NA-27 =>	^τ ομιτ	insert =>	π) και αμφοτεροι συντηρουῦται	[1.00]
5:39,3.2	At NA-27 =>	^τ ομιτ	insert =>	ευθεως	[1.00]
5:39,4.2	Replace NA-27 =>	ῤχρηστος	with =>	χρηστοτερος	[1.00]
6:1,1.2	Replace NA-27 =>	ῤεν σαββατω	with =>	εν σαβ. δευτεροπρωτω	[1.00]
6:1,3.3	Replace NA-27 =>	ῤκαι ησθιον τους σταχυας ψωχοντες ταις χερσιν	with =>	3 4 1 2 5-7	[0.67]
6:3,1.3	Replace NA-27 =>	ῤπρος αυτους ειπεν ο ῥῥ	with =>	4 5 3 1 2	[0.67]
6:3,3.2	Omit NA-27 =>	^ο οιντες			[1.00]
6:4,2.3	Replace NA-27 =>	ῤλαβων	with =>	π)—	[1.00]

Ref.		NA-27 Reading		Lachmann Reading	Prob.
6:5,2.2	At NA-27 =>	^τ ομιτ	insert =>	στι	[1.00]
6:5,3.2	Replace NA-27 =>	ἵτου σαββατου ο υιος του ανθρωπου	with =>	π) ο υιος του ανθρ. και του σαβ.	[1.00]
6:7,1.2	Omit NA-27 =>	οαυτον			[0.67]
6:7,3.2	Replace NA-27 =>	ἑυρωσιν κατηγορειν	with =>	ευρ. κατηγοριαν	[0.67]
6:9,2.2	Replace NA-27 =>	ἑπερωτω	with =>	—τησω	[1.00]
6:10,3.2	At NA-27 =>	^τ ομιτ	insert =>	ως η αλλη	[1.00]
6:14,2.2	Omit NA-27 =>	οκαι			[0.67]
6:14,4.2	Omit NA-27 =>	οκαι			[0.67]
6:15,1.2	Omit NA-27 =>	οκαι			[0.67]
6:15,3.2	Omit NA-27 =>	οκαι			[1.00]
6:16,2.3	Replace NA-27 =>	ἱσκαριωθ	with =>	Σκαριωθ	[0.67]
6:25,1.2	Omit NA-27 =>	ονυν			[1.00]
6:25,2.2	At NA-27 =>	^τ ομιτ	insert =>	υμιν	[1.00]
6:26,2.2	Transpose NA-27 =>	ῥυμας καλως ειπωσιν ^τ	to =>	^α 2 1 3	[1.00]
6:30,1.3	At NA-27 =>	^τ ομιτ	insert =>	δε τω	[1.00]
6:31,1.2	At NA-27 =>	^τ ομιτ	insert =>	και υμεις	[1.00]
6:33,1.2	Omit NA-27 =>	ογαρ			[1.00]
6:33,2.2	At NA-27 =>	^τ ομιτ	insert =>	γαρ	[1.00]
6:34,2.2	At NA-27 =>	^τ ομιτ	insert =>	γαρ	[0.67]
6:37,1.2	Replace NA-27 =>	ἵκαι ου	with =>	π) ινα	[1.00]
6:42,1.2	Replace NA-27 =>	ἱπως	with =>	π) η πως	[1.00]
6:43,2.2	Omit NA-27 =>	οπαλιν			[1.00]
6:45,1.2	At NA-27 =>	^τ ομιτ	insert =>	αυτου	[1.00]
6:48,1.2	Replace NA-27 =>	ἵδια το καλως οἰκοδομηῇ θαι αυτην	with =>	π) τεθεμελιωτο γαρ επι την πετραν	[1.00]
7:6,2.2	At NA-27 =>	^τ ομιτ	insert =>	προς αυτον	[1.00]
7:6,4.2	Transpose NA-27 =>	ῥικανος ειμι ^τ	to =>	2 1	[1.00]
7:7,2.2	Replace NA-27 =>	ἱαθητω	with =>	π) ιαθησεται	[1.00]
7:12,3.2	Transpose NA-27 =>	ῥμονογενης υιος ^τ	to =>	2 1	[0.67]
7:13,1.2	Replace NA-27 =>	ἱκυριος	with =>	Ιησους	[1.00]
7:19,2.2	Replace NA-27 =>	ἱκυριον	with =>	Ιησουν	[1.00]
7:19,3.2	Replace NA-27 =>	ἱαλλον	with =>	π) ετερον	[1.00]

Ref.		NA-27 Reading		Lachmann Reading	Prob.
7:20,1.2	Replace NA-27 =>	ἄπεστείλειν	with =>	ἀπεσταλκεῖν	[1.00]
7:20,2.2	Replace NA-27 =>	ἄλλον	with =>	ἑτερον	[1.00]
7:21,1.2	Replace NA-27 =>	ἔκεινη	with =>	αὕτη δέ	[1.00]
7:32,1.2	Replace NA-27 =>	ἅ λέγει	with =>	καὶ λεγουσιν	[0.67]
7:33,1.2	Replace NA-27 =>	ἡ	with =>	μητέ	[1.00]
7:33,3.2	Replace NA-27 =>	ἡμητέ	with =>	ἡτέ	[1.00]
7:38,2.2	Replace NA-27 =>	ἐξεμασσεν	with =>	ἐξεμαξεν	[1.00]
7:42,1.2	At NA-27 =>	ᾧ ομιτ	insert =>	δέ	[0.67]
7:45,2.2	Replace NA-27 =>	ᾧ δὲ λειπεν	with =>	ᾧ—λειπ—	[1.00]
7:46,2.3	Replace NA-27 =>	τοὺς ποδας μου	with =>	—	[0.67]
7:47,1.2	Replace NA-27 =>	αἱ ἁμαρτιαὶ αὐτῆς αἱ πολλὰί	with =>	3 1 2 4 5	[0.67]
8:3,2.2	Replace NA-27 =>	αὐτοῖς	with =>	αὐτῶ	[1.00]
8:17,1.3	Replace NA-27 =>	ὁ οὐ μὴ	with =>	π) ἀλλὰ ἵνα	[0.67]
8:19,1.2	Replace NA-27 =>	ᾧ παρεγενετο	with =>	παρεγενοντο	[1.00]
8:20,1.2	Replace NA-27 =>	ἡ ἀπηγγέλη δέ	with =>	καὶ ἀπηγγέλη	[0.67]
8:20,2.2	At NA-27 =>	ᾧ ομιτ	insert =>	ὅτι	[0.67]
8:20,4.2	Replace NA-27 =>	ᾧ ἰδεῖν θέλοντες σε	with =>	1 3 2	[1.00]
8:24,3.2	Replace NA-27 =>	ᾧ ἐπαυσαντο	with =>	—σατο	[0.67]
8:27,2.2	Replace NA-27 =>	ἔχων	with =>	ὅς εἰχεν	[1.00]
8:27,3.2	Replace NA-27 =>	ἡ καὶ χρόνῳ ἱκανῶ	with =>	ἐκ χρόνων ἱκανῶν καὶ	[0.67]
8:27,4.2	Replace NA-27 =>	ὅτι ἐνεδυσάτο ἱματίον	with =>	ἡμ. οὐκ ἐνεδιδύσκετο	[1.00]
8:29,5.2	Replace NA-27 =>	δαίμονι	with =>	δαίμονος	[1.00]
8:30,1.2	At NA-27 =>	ᾧ ομιτ	insert =>	λέγων	[1.00]
8:32,2.2	Replace NA-27 =>	ᾧ βοσκομένη	with =>	—μένων	[1.00]
8:35,2.2	Replace NA-27 =>	ᾧ ἐξηλθεν	with =>	ἐξεληλυθει	[0.67]
8:37,2.2	Replace NA-27 =>	ᾧ ἠρώτησεν	with =>	ἠρώτησαν	[0.67]

Ref.		NA-27 Reading		Lachmann Reading	Prob.
8:40,1.2	Replace NA-27 =>	Ἐν δε	with =>	εγενετο δε εν	[1.00]
8:40,2.2	Replace NA-27 =>	ὑποστρεφειν	with =>	υποστρεψαι	[1.00]
8:41,1.2	Replace NA-27 =>	ουτος	with =>	αυτος	[1.00]
8:43,3.2	Replace NA-27 =>	ἀπ'	with =>	υπ	[1.00]
8:45,2.2	At NA-27 =>	ομιτ	insert =>	και οι συν αυτω	[1.00]
8:45,3.2	At NA-27 =>	ομιτ	insert =>	π) και λεγεις· τις ο αψαμενος μου	[1.00]
8:46,1.2	Replace NA-27 =>	ἐξεληλυθειαν	with =>	εξελθουσαν	[1.00]
8:48,2.2	Replace NA-27 =>	θυγατηρ	with =>	θυγατερ	[1.00]
8:49,2.2	At NA-27 =>	ομιτ	insert =>	αυτω	[1.00]
8:49,3.2	Replace NA-27 =>	μηκετι	with =>	μη	[1.00]
8:50,1.3	Replace NA-27 =>	αὐτω	with =>	αυτω λεγων	[0.67]
8:50,2.2	Replace NA-27 =>	πιστευσον	with =>	π) πιστευε	[1.00]
9:7,2.2	At NA-27 =>	ομιτ	insert =>	υπ αυτου	[0.67]
9:8,1.2	Replace NA-27 =>	τις	with =>	εἷς	[0.67]
9:9,2.2	At NA-27 =>	ομιτ	insert =>	εγω	[1.00]
9:12,2.2	At NA-27 =>	ομιτ	insert =>	τους	[1.00]
9:13,2.2	Replace NA-27 =>	αρτοι πεντε	with =>	2 1	[1.00]
9:14,2.2	Omit NA-27 =>	ωσει			[0.67]
9:16,4.2	Replace NA-27 =>	παραθειναι	with =>	παρατιθηναι	[1.00]
9:34,1.2	Replace NA-27 =>	ἐπεσκιαζειν	with =>	π) επεσκιασεν	[1.00]
9:34,2.3	Replace NA-27 =>	εἰσελθειν αὐτους	with =>	εκεινους εισελθ.	[1.00]
9:35,2.2	Replace NA-27 =>	ἐκλελεγμενος	with =>	π) αγαπητος	[0.67]
9:47,1.2	Replace NA-27 =>	εἰδως	with =>	ιδων	[1.00]
9:47,2.2	Replace NA-27 =>	παιδιον	with =>	παιδιου	[1.00]
9:51,1.2	Replace NA-27 =>	το προσωπον ἐστηρισεν	with =>	το π. αυτου εστηριξεν	[1.00]
9:52,2.2	Replace NA-27 =>	ως	with =>	ᾧωστε	[0.67]
9:54,1.2	At NA-27 =>	ομιτ	insert =>	αυτου	[1.00]
9:54,2.2	At NA-27 =>	ομιτ	insert =>	ως και Ηλιας εποιησεν	[1.00]

Ref.		NA-27 Reading		Lachmann Reading	Prob.
9:55,1.2	At NA-27 =>	^τ ομιτ	insert =>	και ειπεν· ουκ οιδατε οιου πνευματος εστε· ο υιος του ανθρωπου ουκ ηλθεν ψυχας ανθρωπων απολεσαι αλλα σωσαι	[0.67]
9:57,1.2	Replace NA-27 =>	Ἰλαι πορευομενων	with =>	εγενετο δε πορευομενων	[1.00]
9:62,2.2	Replace NA-27 =>	ἔπιβαλων την χειρα ἐπ' αροτρον και βλεπων εις τα ὀπισω	with =>	ε. τ. χ. αυτου επ αρ. κ. βλ. εις τα οπ.	[0.67]
10:1,2.2	At NA-27 =>	^τ ομιτ	insert =>	και	[1.00]
10:1,3.2	Omit NA-27 =>	οδυο			[1.00]
10:1,4.2	Omit NA-27 =>	οδυο			[1.00]
10:2,1.2	Transpose NA-27 =>	ἔργατας ἐκβαλη ^τ	to =>	2 1	[1.00]
10:3,1.2	At NA-27 =>	^τ ομιτ	insert =>	π) εγω	[1.00]
10:6,1.2	Replace NA-27 =>	ἔκει η	with =>	2 1	[1.00]
10:6,2.2	Replace NA-27 =>	ἑπαναπαησεται	with =>	—παυσεται	[1.00]
10:15,1.2	Replace NA-27 =>	μη εως ουρανου υψωθησῃ	with =>	η εως του ουρ. —θειςα	[0.67]
10:15,3.2	Omit NA-27 =>	οτου			[1.00]
10:15,4.2	Replace NA-27 =>	καταβησῃ	with =>	καταβιβασθησῃ	[1.00]
10:17,1.2	Omit NA-27 =>	οδυο			[1.00]
10:20,2.2	Replace NA-27 =>	ἔγγεγραπται	with =>	εγραφη	[1.00]
10:21,4.2	Transpose NA-27 =>	εὐδοκια ἐγενετο ^τ	to =>	2 1	[1.00]
10:22,1.2	At NA-27 =>	^τ ομιτ	insert =>	και στραφεις προς τους μαθητας ειπεν	[0.67]
10:27,4.2	Replace NA-27 =>	ἐν ολη τη ψυχη	with =>	εξ ολης της ψυχης	[1.00]
10:27,5.2	Replace NA-27 =>	ἡκει ἐν ολη τη ισχυι σου	with =>	κ. εξ ισχυος σου	[1.00]
10:27,6.3	Replace NA-27 =>	ἡκει ἐν ολη τη διανοια σου	with =>	^τ ομιτ	[0.67]
10:30,1.2	At NA-27 =>	^τ ομιτ	insert =>	δε	[1.00]
10:33,1.2	At NA-27 =>	^τ ομιτ	insert =>	αυτον	[1.00]
10:35,2.2	Replace NA-27 =>	ἔδωκεν δυο δηναρια	with =>	^α 2 3 1	[1.00]
10:38,1.2	Replace NA-27 =>	Ἐν δε	with =>	εγενετο δε εν	[1.00]
10:38,2.3	Replace NA-27 =>	αὐτους αὐτος εἰσηλθεν	with =>	αυτους και αυτος εισηλθεν	[0.67]
10:38,3.3	At NA-27 =>	^τ ομιτ	insert =>	εις τον οικον αυτης	[1.00]
10:39,3.2	Replace NA-27 =>	πααρακαθεσθειςα	with =>	παρακαθισασα	[1.00]

Ref.		NA-27 Reading		Lachmann Reading	Prob.
10:41,1,2	Replace NA-27 =>	κυριος	with =>	Ιησους	[1.00]
10:41,3,2	Replace NA-27 =>	Ναριαμ	with =>	Μαρια	[0.67]
10:41,4,2	Replace NA-27 =>	γαρ	with =>	δε	[0.67]
10:41,5,2	At NA-27 =>	ομιτ	insert =>	απ	[0.67]
11:2,3,2	At NA-27 =>	ομιτ	insert =>	π) ημων ο εν τοις ουραιοις	[1.00]
11:2,5,2	At NA-27 =>	ομιτ	insert =>	π) γενηθητω το θελημα σου ως εν ουρανω και επι της γης	[1.00]
11:4,5,2	At NA-27 =>	ομιτ	insert =>	π) αλλα ρυσαι ημας απο του ποιηρου	[1.00]
11:11,2,2	At NA-27 =>	ομιτ	insert =>	π) αρτον, μη λιθον επιδωσει αυτω; η και	[1.00]
11:11,3,2	Replace NA-27 =>	και	with =>	μη	[1.00]
11:12,1,2	At NA-27 =>	ομιτ	insert =>	αν	[1.00]
11:12,3,2	At NA-27 =>	ομιτ	insert =>	μη	[1.00]
11:19,2,5	Transpose NA-27 =>	αυτοι υμων κριται εσοιται ^τ	to =>	1 3 2 4	[0.67]
11:20,1,2	Omit NA-27 =>	εγω			[0.67]
11:24,2,2	Omit NA-27 =>	οτοτε			[1.00]
11:28,1,2	Replace NA-27 =>	μενουν	with =>	μενουν γε	[1.00]
11:29,2,2	Replace NA-27 =>	ζητει	with =>	π) επιζητει	[1.00]
11:29,3,2	At NA-27 =>	ομιτ	insert =>	π) του προφητου	[0.67]
11:37,2,2	At NA-27 =>	ομιτ	insert =>	τις	[1.00]
11:44,1,2	At NA-27 =>	ομιτ	insert =>	π) γραμματεις και Φαρισαιοι υποκριται	[1.00]
11:44,3,2	Omit NA-27 =>	οι			[1.00]
11:48,1,2	Replace NA-27 =>	μαρτυρες εστε	with =>	μαρτυρειτε	[1.00]
11:49,3,2	Replace NA-27 =>	διωξουσιν	with =>	εκδιωξ—	[1.00]
11:53,1,2	Replace NA-27 =>	Αακειθεν εξελθοντος αυτου	with =>	λεγοντος δε αυτου ταυτα προς αυτους	[1.00]
11:53,4,2	At NA-27 =>	ομιτ	insert =>	ζητουντες	[1.00]
11:53,5,2	At NA-27 =>	ομιτ	insert =>	ινα κατηγορησωσιν αυτου	[1.00]
12:1,3,2	Transpose NA-27 =>	ητις εστιν υποκρισις των Φαρισαιων ^τ	to =>	π) 4 5 1-3	[1.00]
12:6,1,2	Replace NA-27 =>	πωλονται	with =>	—λειται	[1.00]
12:11,1,2	Replace NA-27 =>	επι	with =>	εις	[0.67]
12:13,1,2	Transpose NA-27 =>	εκ του οχλου αυτω ^τ	to =>	2 1	[1.00]

Ref.		NA-27 Reading		Lachmann Reading	Prob.
12:18,2,3	Replace NA-27 =>	ῑπαντα τον σιτον και τα ἄγαθα μου	with =>	π. τα γεν. μου και τα αγ. μου	[0.67]
12:23,1,2	Omit NA-27 =>	οἷα			[0.67]
12:25,2,2	Transpose NA-27 =>	ῑπι την ηλικιαν αὐτου προσθειναι ^τ	to =>	5 1-4	[1.00]
12:25,3,2	At NA-27 =>	^τ ομιτ	insert =>	π) ενα	[1.00]
12:27,2,2	At NA-27 =>	^τ ομιτ	insert =>	π) οτι	[1.00]
12:29,1,2	Replace NA-27 =>	ῑκαι	with =>	π) η	[1.00]
12:30,1,2	Replace NA-27 =>	ῑπιζητουσιν	with =>	επιζητει	[1.00]
12:31,1,2	Replace NA-27 =>	ῑαυτου	with =>	του θεου	[0.67]
12:31,2,2	At NA-27 =>	^τ ομιτ	insert =>	π) παντα	[1.00]
12:39,1,2	Replace NA-27 =>	οὐκ αν	with =>	π) εγρηγορησεν αν και ουκ	[1.00]
12:53,5,2	At NA-27 =>	^τ ομιτ	insert =>	αυτης	[0.67]
12:54,3,2	Omit NA-27 =>	οἱ οτι			[1.00]
12:56,1,3	Replace NA-27 =>	της γης και του οὐρανου	with =>	4 5 3 1 2	[0.67]
12:56,3,3	Replace NA-27 =>	ῑπως οὐκ οιδατε δοκιμαζειν	with =>	ου δοκιμαζετε	[0.67]
12:59,1,2	At NA-27 =>	^τ ομιτ	insert =>	οὐ	[1.00]
13:2,1,2	At NA-27 =>	^τ ομιτ	insert =>	ο Ιησους	[1.00]
13:2,2,2	Replace NA-27 =>	ῑταυτα	with =>	τοιαντα	[0.67]
13:5,2,2	Replace NA-27 =>	ῑωσαυτως	with =>	ομοιως	[1.00]
13:9,1,2	Transpose NA-27 =>	ῑεις το μελλον ει δε μη γε ^τ	to =>	4-7 1-3	[1.00]
13:19,3,2	At NA-27 =>	^τ ομιτ	insert =>	μεγα	[0.67]
13:22,1,2	Replace NA-27 =>	ῑεροσολυμα	with =>	Ιερουσαλημ	[1.00]
13:25,4,2	At NA-27 =>	^τ ομιτ	insert =>	π) κυριε	[1.00]
13:26,1,2	Replace NA-27 =>	ῑαρξεσθε	with =>	—ξησθε	[1.00]
13:27,1,4	Replace NA-27 =>	ῑλεγων υμιν	with =>	· λεγω υμιν	[0.67]
13:29,1,2	Replace NA-27 =>	ῑκαι ἀπο	with =>	1	[1.00]
13:31,2,2	Replace NA-27 =>	ῑωρα	with =>	ημερα	[0.67]
13:35,1,2	At NA-27 =>	^τ ομιτ	insert =>	ερημος	[0.67]
13:35,3,2	At NA-27 =>	^τ ομιτ	insert =>	οτι	[0.67]
14:3,2,2	Omit NA-27 =>	ῑη ου			[0.67]
14:5,3,2	Replace NA-27 =>	ῑεν	with =>	τη	[0.50]

Ref.		NA-27 Reading		Lachmann Reading	Prob.
14:10,1,2	Replace NA-27 =>	ῥῆρει	with =>	ειπη	[1.00]
14:10,2,2	Omit NA-27 =>	ᾠπαντων			[1.00]
14:13,1,2	Replace NA-27 =>	ῥδοχην ποιης	with =>	2 1	[1.00]
14:15,1,2	Replace NA-27 =>	ῥοστις	with =>	ος	[1.00]
14:16,1,2	Replace NA-27 =>	ῥῆποιει	with =>	εποιησεν	[1.00]
14:17,2,3	Replace NA-27 =>	ῥῆστιν	with =>	εστιν παντα	[1.00]
14:26,1,2	Replace NA-27 =>	ῥεαυτου	with =>	ᾠ αυτ—	[1.00]
14:26,2,2	Replace NA-27 =>	ῥτε	with =>	δε	[1.00]
14:26,3,2	Transpose NA-27 =>	ῥψυχην εαυτου ^ῥ	to =>	2 1	[1.00]
14:26,4,3	Transpose NA-27 =>	ῥειναι μου μαθητης ^ῥ	to =>	2 3 1	[1.00]
14:27,2,2	At NA-27 =>	^ῥ ομιτ	insert =>	π) και	[1.00]
14:31,2,2	Replace NA-27 =>	ῥβουλευσεται	with =>	—λευεται	[1.00]
14:34,1,2	Omit NA-27 =>	ᾠουν			[1.00]
15:7,1,2	Transpose NA-27 =>	ῥᾠεν τω οὐρανῳ εσται ^ῥ	to =>	2 1	[1.00]
15:9,1,2	Replace NA-27 =>	ῥσυγκαλει	with =>	—ειται	[1.00]
15:9,2,2	At NA-27 =>	^ῥ ομιτ	insert =>	τας	[1.00]
15:10,1,3	Replace NA-27 =>	ῥγινεται χαρα	with =>	χ. εσται	[0.67]
15:12,1,2	Replace NA-27 =>	ῥο δε	with =>	και	[1.00]
15:17,2,2	Replace NA-27 =>	ῥπερισσευονται	with =>	—ευουσιν	[1.00]
15:17,3,2	Replace NA-27 =>	ῥλιμω ωδε	with =>	2 1	[0.67]
15:21,1,2	Transpose NA-27 =>	ῥειπεν δε ο υιος αυτω ^ῥ	to =>	1 2 5 3 4	[0.67]
15:32,1,2	Replace NA-27 =>	ῥεζησεν	with =>	ανεζ—	[1.00]
16:1,1,2	At NA-27 =>	^ῥ ομιτ	insert =>	αυτου	[0.67]
16:2,1,2	Replace NA-27 =>	ῥδυνη	with =>	—νηση	[1.00]
16:6,1,2	Replace NA-27 =>	ῥβατους	with =>	καδους	[0.67]
16:6,2,2	Replace NA-27 =>	ῥτα γραμματα	with =>	το —μμα	[0.67]
16:7,2,2	Replace NA-27 =>	ῥτα γραμματα	with =>	το γραμμα	[0.67]

Ref.		NA-27 Reading		Lachmann Reading	Prob.
16:9,1.2	Transpose NA-27 =>	ἑαυτοῖς ποιησατέ ^τ	to =>	2 1	[1.00]
16:16,1.2	Replace NA-27 =>	ἄχρι	with =>	ἕως	[1.00]
16:20,1.2	At NA-27 =>	^τ ομιτ	insert =>	ην	[0.67]
16:20,2.2	At NA-27 =>	^τ ομιτ	insert =>	ς	[0.67]
16:21,1.2	At NA-27 =>	^τ ομιτ	insert =>	των ψυχῶν	[1.00]
16:26,1.2	Replace NA-27 =>	ἔν	with =>	ἐπὶ	[0.67]
16:26,2.2	At NA-27 =>	^τ ομιτ	insert =>	οὐ	[1.00]
16:27,1.2	Replace NA-27 =>	ἑσθ' οὖν	with =>	2 1	[1.00]
16:29,1.2	At NA-27 =>	^τ ομιτ	insert =>	αὐτῶ	[1.00]
17:1,1.2	Transpose NA-27 =>	ἑτα σκανδαλα μη ἔλθειν ^τ	to =>	2 1	[1.00]
17:1,2.2	Replace NA-27 =>	ἑπλην οὐαι	with =>	^α ουαι δε	[0.67]
17:2,3.2	Transpose NA-27 =>	ἑτων μικρων τουτων εἰνα ^τ	to =>	4 1-3	[1.00]
17:4,2.2	At NA-27 =>	^τ ομιτ	insert =>	της ημερας	[0.67]
17:9,1.3	At NA-27 =>	^τ ομιτ	insert =>	αὐτῶ; οὐ δοκῶ	[0.67]
17:11,1.2	At NA-27 =>	^τ ομιτ	insert =>	αὐτον	[1.00]
17:21,1.2	Replace NA-27 =>	ἑ ἐκεῖ	with =>	η ἰδοὺ ἐκεῖ	[1.00]
17:23,1.4	Replace NA-27 =>	ἑκεῖ η ἰδοὺ ὠδε	with =>	ὠδε η ἰδοὺ ἐκεῖ	[0.67]
17:30,1.2	Replace NA-27 =>	ἑκατα τα αὐτα	with =>	κ. ταυτα	[0.67]
17:33,1.2	Replace NA-27 =>	ἑαν ζήτηση την ψυχην αὐτου περιποιησασθαι	with =>	π) εἰαν ζ. τ. ψ. α. σωσαι	[0.67]
17:33,2.2	Replace NA-27 =>	ἑος δ'	with =>	^α και ος	[1.00]
17:34,2.2	Omit NA-27 =>	οο			[1.00]
17:35,3.2	Replace NA-27 =>	ἑ δε	with =>	και η	[1.00]
17:37,1.2	Replace NA-27 =>	ἑκαι οι ἄετοι ἐπισυναχθῆσονται	with =>	συναχθ— οι αετοι	[1.00]
18:1,1.2	At NA-27 =>	^τ ομιτ	insert =>	και	[1.00]
18:4,4.2	Replace NA-27 =>	ἑοὐδε ανθρωπον	with =>	και ανθρ. ουκ	[1.00]
18:14,1.4	Replace NA-27 =>	ἑπαρ' ἐκεινον	with =>	μαλλον παρ ἐκεινον τον Φαρῖσαιον	[0.67]
18:16,1.3	Replace NA-27 =>	ἑπροσεκαλεσατο	with =>	προσεκαλεσαμενος	[0.67]
18:16,3.2	Replace NA-27 =>	ἑλεγων	with =>	ιπεν	[1.00]
18:21,1.2	At NA-27 =>	^τ ομιτ	insert =>	π) μου	[1.00]

Ref.		NA-27 Reading		Lachmann Reading	Prob.
18:22,3.3	Replace NA-27 =>	τοῖς οὐρανοῖς	with =>	ουρανῶ	[0.67]
18:23,1.2	Replace NA-27 =>	ἐγενήθη	with =>	εγενετο	[1.00]
18:24,3.2	Replace NA-27 =>	εἰσπορευονται	with =>	—ελευσονται	[1.00]
18:28,2.3	Replace NA-27 =>	ἀφεντες τα ἰδια	with =>	π) ἀφηκαμεν παντα και	[0.67]
18:29,2.2	Replace NA-27 =>	γυναικα η ἀδελφους η γονεις	with =>	5 4 3 2 1	[0.67]
18:32,1.2	Omit NA-27 =>	καὶ υβρισθησεται			[0.67]
18:40,3.2	At NA-27 =>	ομιτ	insert =>	λεγων	[0.67]
19:2,1.2	Omit NA-27 =>	καλουμενος			[0.67]
19:2,3.3	Replace NA-27 =>	και αὐτος	with =>	κ. ουτος ην	[0.67]
19:4,2.2	Omit NA-27 =>	εἰς το			[1.00]
19:5,3.2	At NA-27 =>	ομιτ	insert =>	ειδεν αυτον και	[1.00]
19:15,4.2	Replace NA-27 =>	τι διεπραγματευσαντο	with =>	τις τι δ—σατο	[0.67]
19:18,2.2	Transpose NA-27 =>	η μνα σου κυριε ^τ	to =>	4 1-3	[1.00]
19:19,1.3	Transpose NA-27 =>	και συ ἐπανω γινου ^τ	to =>	1 2 4 3	[0.67]
19:26,3.2	At NA-27 =>	ομιτ	insert =>	π) απ αυτου	[1.00]
19:27,1.2	Replace NA-27 =>	τουτους	with =>	εκεινους	[1.00]
19:30,4.2	Omit NA-27 =>	και			[0.67]
19:31,2.2	At NA-27 =>	ομιτ	insert =>	αυτω	[0.67]
19:38,1.2	Replace NA-27 =>	ἐρχομενος ο βασιλευς	with =>	1	[0.67]
19:38,3.2	Transpose NA-27 =>	ἐν οὐρανῶ εἰρηνη ^τ	to =>	2 1	[1.00]
19:40,1.2	At NA-27 =>	ομιτ	insert =>	οτι	[1.00]
19:42,1.2	Replace NA-27 =>	ἐν τη ημερα ταυτη και συ	with =>	5 6 1-4	[0.67]
19:42,2.3	At NA-27 =>	ομιτ	insert =>	σοι	[0.67]
19:43,2.2	Replace NA-27 =>	παρεμβalousιν	with =>	περιβαλ—	[0.67]
19:44,2.3	Replace NA-27 =>	λιθον ἐπι λιθον ἐν σοι	with =>	εν σοι λ. επι λιθω	[0.67]
19:45,1.3	At NA-27 =>	ομιτ	insert =>	π) εν αυτ. κ. αγορ. και τας τραπεζας των κολλυβιστων εξ εχεεν και τας καθεδρας των πωλουντων τας περιστερας	[0.67]
19:46,1.2	Replace NA-27 =>	και εσται	with =>	οτι	[0.67]
19:46,2.2	At NA-27 =>	ομιτ	insert =>	στιν	[1.00]

Ref.		NA-27 Reading		Lachmann Reading	Prob.
20:3,1,2	Replace NA-27 =>	λογον	with =>	ενα λογον	[1.00]
20:9,2,2	Replace NA-27 =>	ἄνθρωπος τις ἐφύτευσεν ἀμπέλωνα	with =>	ᾠ 1 3 4	[0.67]
20:10,2,2	Replace NA-27 =>	δωσουσιν	with =>	δωσιν	[1.00]
20:10,3,2	Replace NA-27 =>	οἱ δὲ γεωργοὶ ἐξαπεστῆλάν αὐτον δειραντες	with =>	π) 1-3 6 5 4	[0.67]
20:13,2,2	At NA-27 =>	ομιτ	insert =>	ιδοντες	[0.67]
20:14,1,2	Replace NA-27 =>	ἀλλήλους	with =>	εαυτους	[0.67]
20:19,1,2	Transpose NA-27 =>	οἱ γραμματεῖς καὶ οἱ ἄρχεις ^τ	to =>	2 1	[0.67]
20:22,1,2	Replace NA-27 =>	ἡμας	with =>	ἡμιν	[1.00]
20:23,2,2	At NA-27 =>	ομιτ	insert =>	π) τι με πειραζετε	[1.00]
20:24,3,2	Replace NA-27 =>	οἱ δε	with =>	αποκριθεντες δε	[0.67]
20:28,2,2	Replace NA-27 =>	ἡ	with =>	αποθανη	[1.00]
20:30,1,2	Replace NA-27 =>	καὶ ὁ δευτερος	with =>	π) καὶ ἔλαβεν ὁ δευτ. την γυναικα καὶ οὗτος ἀπεθανεν ἀτεκνος	[0.67]
20:33,1,2	Replace NA-27 =>	ἡ γυνη οὖν ἐν τη	with =>	π) ἐν τη οὖν	[1.00]
20:40,1,2	Replace NA-27 =>	γαρ	with =>	δε	[1.00]
20:41,1,2	Replace NA-27 =>	εἶναι Δαυιδ υἱον	with =>	3 2 1	[0.67]
20:42,1,2	Replace NA-27 =>	αὐτος γαρ	with =>	καὶ αὐτος	[1.00]
20:42,4,2	At NA-27 =>	ομιτ	insert =>	ο	[1.00]
20:44,2,2	Transpose NA-27 =>	αὐτου υἱος ^τ	to =>	2 1	[1.00]
21:4,1,2	Replace NA-27 =>	παντες	with =>	απ—	[1.00]
21:4,2,2	At NA-27 =>	ομιτ	insert =>	του θεου	[1.00]
21:8,1,2	At NA-27 =>	ομιτ	insert =>	π) οτι	[1.00]
21:8,2,2	At NA-27 =>	ομιτ	insert =>	οὖν	[0.67]
21:11,1,2	Replace NA-27 =>	καὶ κατὰ τοπους	with =>	2 3 1	[1.00]
21:11,3,4	Replace NA-27 =>	καὶ ἀπ' οὐρανου σημεια μεγαλα εἰσται	with =>	2 3 1 4 5 6	[0.67]
21:12,1,2	Omit NA-27 =>	οτας			[1.00]
21:13,1,2	At NA-27 =>	ομιτ	insert =>	δε	[1.00]
21:15,2,2	Replace NA-27 =>	απαντες	with =>	παντες	[0.67]
21:20,1,2	At NA-27 =>	ομιτ	insert =>	την	[1.00]

Ref.		NA-27 Reading		Lachmann Reading	Prob.
21:25,1.2	Replace NA-27 =>	ἔσονται	with =>	ἐσται	[1.00]
21:35,1.2	Replace NA-27 =>	ὥς παγίς ἐπείσελεύσεται γὰρ	with =>	ὥς παγίς γὰρ ἐπελεύσεται	[0.67]
21:36,1.2	Replace NA-27 =>	ἴδε	with =>	π) οὖν	[1.00]
22:14,1.3	Replace NA-27 =>	ἄποστολοι	with =>	δωδ. ἀποστ.	[0.67]
22:16,3.2	Replace NA-27 =>	αὐτο	with =>	ἐξ αὐτοῦ	[1.00]
22:17,6.2	Replace NA-27 =>	ἀπο τοῦ νυν	with =>	—	[0.67]
22:17,7.2	Replace NA-27 =>	οῦ	with =>	οτου	[1.00]
22:17,9.2	Transpose NA-27 =>	καὶ το ποτηριον ὡσαυτως ^τ	to =>	4 1-3	[1.00]
22:22,1.2	Replace NA-27 =>	ὅτι ο υἱος μὲν	with =>	καὶ ο μ. υι.	[0.67]
22:22,2.2	Transpose NA-27 =>	κατὰ το ὠρισμένον πορεύεται ^τ	to =>	4 1-3	[0.67]
22:30,3.2	Transpose NA-27 =>	τάς δωδεκά φυλάς κρῖνοντες ^τ	to =>	4 1-3	[1.00]
22:31,1.2	At NA-27 =>	^τ ομιτ	insert =>	εἶπεν δὲ ο κυριος	[1.00]
22:34,2.3	Replace NA-27 =>	μὲ ἀπαρνησὴ εἶδεναι	with =>	ἀπ. μὴ εἰδ. μὲ	[0.67]
22:36,1.3	Replace NA-27 =>	εἶπεν δὲ	with =>	εἶπεν οὖν	[0.67]
22:37,3.2	Replace NA-27 =>	το	with =>	τα	[0.67]
22:43,1.3	Omit NA-27 =>	^ο ομιτ			[1.00]
22:43,3.2	Replace NA-27 =>	καὶ ἐγένετο	with =>	εγ. δὲ	[1.00]
22:48,1.2	Replace NA-27 =>	Ἰησοῦς δὲ	with =>	π) ο δὲ Ι.	[1.00]
22:50,1.2	Transpose NA-27 =>	τοῦ ἀρχιερέως τὸν δοῦλον ^τ	to =>	2 1	[1.00]
22:52,1.2	Replace NA-27 =>	Ἰησοῦς	with =>	ο Ι.	[0.67]
22:57,2.2	Replace NA-27 =>	οὐκ οἶδα αὐτὸν γυναι	with =>	4 1-3	[0.67]
22:61,5.2	Replace NA-27 =>	ῥηματος	with =>	^ε λογου	[1.00]
22:61,7.2	Omit NA-27 =>	^ο σημερον			[1.00]
22:64,1.2	Replace NA-27 =>	αὐτον	with =>	π) αὐτον ἐτυπτον αὐτου το προσωπον και	[1.00]
22:64,2.3	Replace NA-27 =>	ἐπηρωτων λεγοντες	with =>	ἐπηρ. αὐτον λεγ.	[0.67]
22:66,1.2	Replace NA-27 =>	ἀπηγαγον	with =>	ἀνηγ—	[1.00]

Ref.		NA-27 Reading		Lachmann Reading	Prob.
22:68,2,2	Replace NA-27 =>	ἐάν δε	with =>	εάν δε και	[0.67]
22:68,3,3	At NA-27 =>	ᾧ ομιτ	insert =>	μοι ἢ ἀπολυσήτε	[1.00]
23:3,1,2	Replace NA-27 =>	ἠρώτησεν	with =>	ἐπηρ—	[1.00]
23:5,3,2	Omit NA-27 =>	οἰκαι			[1.00]
23:6,1,2	At NA-27 =>	ᾧ ομιτ	insert =>	Γαλιλαίαν	[1.00]
23:8,2,2	At NA-27 =>	ᾧ ομιτ	insert =>	πολλά	[0.67]
23:14,2,2	Replace NA-27 =>	οὐθεν	with =>	οὐδεν	[1.00]
23:15,1,2	Replace NA-27 =>	ἀνεπεμψεν γὰρ αὐτόν πρὸς ἡμᾶς	with =>	ἀνεπεμψα γὰρ ὑμᾶς πρὸς αὐτόν	[1.00]
23:16,1,2	At NA-27 =>	ᾧ ομιτ	insert =>	π) [17] ἀνάγκην δὲ εἶχεν ἀπὸ ολνυῖν αὐτοῖς κατὰ ἐορτήν ἐνα	[1.00]
23:18,1,2	Replace NA-27 =>	Ἰανεκράγον	with =>	ἀνεκράξαν	[1.00]
23:19,1,2	Replace NA-27 =>	βλήθεις	with =>	βεβλημένος	[1.00]
23:21,2,2	Replace NA-27 =>	σταυροῦ σταυροῦ	with =>	—ρωσον —ρωσον	[0.67]
23:23,2,2	At NA-27 =>	ᾧ ομιτ	insert =>	καὶ τῶν ἀρχιερέων	[1.00]
23:25,2,2	Replace NA-27 =>	εἰς φυλακὴν	with =>	εἰς τὴν φ—ήν	[1.00]
23:26,2,2	Replace NA-27 =>	Τιμωνα τινὰ Λυρηναῖον ἐρχομένον	with =>	2 1 3 4	[0.67]
23:29,3,3	Replace NA-27 =>	ἐθρεψαν	with =>	ἐθήλασαν	[0.67]
23:32,1,2	Transpose NA-27 =>	κακούργοι δύο ^τ	to =>	2 1	[1.00]
23:36,1,2	Replace NA-27 =>	ἐνεπαίξαν	with =>	—ζον	[1.00]
23:36,2,3	Replace NA-27 =>	οἷος προσφέροντες αὐτῷ	with =>	οἷ. τε προσέφερον	[0.67]
23:38,1,2	Replace NA-27 =>	ἐπ' αὐτῷ	with =>	π) γεγραμμένη ἐ. α. γραμῖ μασιν ἐλληνικοῖς καὶ ρωμαῖ κοῖς καὶ ἐβραϊκοῖς	[1.00]
23:38,2,3	Replace NA-27 =>	ὁ βασιλεὺς τῶν Ἰουδαίων οὗτος	with =>	οὗτ. ἐστὶν ὁ β. τ. Ι.	[1.00]
23:39,4,2	Replace NA-27 =>	οὐχι	with =>	εἰ	[1.00]
23:42,1,2	Replace NA-27 =>	ἐλεγεν Ἰησοῦ μνησθητι μοι ὅταν ἐλθῇ εἰς τὴν βασιλείαν σου	with =>	ἐλ. τῷ Ἰησοῦ· μν. μου κυριε στ. ἐλ. ἐν τῇ β—α σου. καὶ εἰπ. αὐτ. ὁ Ἰησοῦς· α. λέγω σοι	[0.67]
23:44,1,2	Replace NA-27 =>	Ἰαὶ ἡν	with =>	ἡν δε	[0.67]
23:44,2,2	Omit NA-27 =>	οἷδη			[1.00]
23:45,1,2	Replace NA-27 =>	τοῦ ἡλίου ἐκλιπόντος	with =>	καὶ ἐσκοτίσθῃ ὁ ἥλιος	[1.00]

Ref.		NA-27 Reading		Lachmann Reading	Prob.
23:49,1.2	Replace NA-27 =>	ἑαυτῶ	with =>	αυτου	[1.00]
23:50,1.2	Replace NA-27 =>	ἑκαι ἀνηρ	with =>	^α 2	[1.00]
23:55,1.2	Replace NA-27 =>	ἑαι	with =>	δυο	[0.67]
24:1,3.2	At NA-27 =>	^τ ομιτ	insert =>	και τινες συν αυταις	[0.67]
24:7,1.2	Transpose NA-27 =>	^ς τον υιον του ἀνθρωπου στι δει ^τ	to =>	5 6 1-4	[1.00]
24:12,2.2	At NA-27 =>	^τ ομιτ	insert =>	κειμενα	[1.00]
24:13,2.2	Transpose NA-27 =>	^ς ἐν αὐτῇ τη ἡμερα ^ο ησαν πορευομενοι ^τ	to =>	5 6 1-4	[1.00]
24:17,2.2	Replace NA-27 =>	^ς και ἐσταθησαν	with =>	και εστε	[0.67]
24:18,2.2	Replace NA-27 =>	ἑδνοματι	with =>	ω ονομα	[1.00]
24:19,3.2	Replace NA-27 =>	ἑΟαζαρηνου	with =>	—ζωραιου	[0.67]
24:21,3.2	Omit NA-27 =>	^ο ταυτην			[1.00]
24:21,4.2	At NA-27 =>	^τ ομιτ	insert =>	ημερον	[1.00]
24:28,4.2	Replace NA-27 =>	ἑπορρωτερον	with =>	—τερω	[1.00]
24:29,2.2	Omit NA-27 =>	^ο ηδη			[0.67]
24:33,2.2	Replace NA-27 =>	ἑῆθροισμενους	with =>	συνηθρ—	[1.00]
24:38,2.2	Replace NA-27 =>	^ς τη καρδια	with =>	ταις —ιας	[1.00]
24:42,1.2	At NA-27 =>	^τ ομιτ	insert =>	και απο μελισσιου κηριου	[0.67]
24:44,2.3	Replace NA-27 =>	ἑτοις	with =>	—	[1.00]
24:47,1.2	Replace NA-27 =>	ἑεις	with =>	και	[1.00]
24:47,3.3	Replace NA-27 =>	ἑἀρξαμενοι	with =>	—νων	[0.67]
24:48,1.3	Replace NA-27 =>	ἑυμεις μαρτυρες	with =>	υμ. δε εστε μαρ.	[0.67]
24:49,5.2	Transpose NA-27 =>	^ς ἐξ υψους δυναμιν ^τ	to =>	2 1	[1.00]
24:53,2.3	Replace NA-27 =>	ἑεὐλογουντες	with =>	αιν. και ευλογ.	[0.67]
24:53,3.2	At NA-27 =>	^τ ομιτ	insert =>	αμην	[1.00]

Appendix F

Places Where the Non-Autographic Variants Were Initiated

Only Once in the Textual History of Luke

Arranged in Order by Reference

This appendix lists the place in the genealogical history of the text of the Gospel of Luke where each non-original textual variant was first initiated, arranged in order by reference. For each variant, the table lists (1) the place of variation in the text where the variation occurred, (2) the associated reference, (3) the exemplar or extant witness in which the variant was initiated, and (4) the text of the variant. For example, the following line means:

8.2	1:14,1.2	Ex-283#;	γεννησει

- (1) 8.2 refers to the second variant at variation unit eight.
- (2) 1:14,1.2 is the reference where this place of variation occurs: chapter 1, verse 14, the first place of variation in this verse, the second variant there.
- (3) This variant was initiated in exemplar Ex-283#.
- (4) The variant reads: gennhsei birth

Since the variant was first initiated in an exemplar, one can presume that the variant was inherited by all of the descendants of that exemplar (Ex-283#) unless otherwise altered in one of its subsequent branches.

The following line means:

11.3	1:17,1.3	945;	προπορευσεται

- (1) 11.3 refers to the third variant at variation unit eleven.
- (2) 1:17,1.3 is the reference where this place of variation occurs: chapter 1, verse 17, the first place of variation in this verse, the third variant there.
- (3) This variant was initiated in exemplar MS 945, an extant manuscript, a terminal witness
- (4) The variant reads: omit omit.

Since the variant was initiated in a terminal witness, it is a singularity with no inheritance.

The following line means:

5.2	1:9,1.2	Ex-285\$;	θεου

- (1) 5.2 refers to the second variant at variation unit five.
- (2) 1:9,1.2 is the reference where this place of variation occurs: chapter 1, verse 9, the first place of variation in this verse, the second variant there.
- (3) This variant was initiated in exemplar Ex-285\$, a virtual exemplar, a source of mixture.
- (4) The variant reads: qeou = of God.

Place of Variation	Reference	Where Initiated	Variant
1.2	1:3,1.2	Ex-285\$;	ετ σπιριτυι σανχτο
2.2	1:5,1.2	Ex-290\$;	του
3.1	1:6,1.1	Ex-285\$;	Ἰεαντιον
4.2	1:7,1.2	Ex-285\$;	ο ομιτ
5.2	1:9,1.2	Ex-285\$;	θεου
6.2	1:13,1.2	Ex-285\$;	κυριου
7.2	1:13,2.2	Ex-285\$;	ο ομιτ
8.2	1:14,1.2	Ex-283#;	γεννησει
9.2	1:15,1.2	Ex-285\$;	^ 2
9.3	1:15,1.3	Ex-286\$;	του θεου
10.2	1:15,2.2	Ex-277#;	εν —λια
11.2	1:17,1.2	Ex-286\$;	προσελευσεται
11.3	1:17,1.3	945;	προπορευσεται
12.2	1:19,1.2	Ex-246;	παρεστως
13.2	1:20,1.2	Ex-286\$;	πλησθησονται
14.2	1:21,1.2	Ex-246;	προσδεχομενος
15.2	1:21,2.2	Ex-290\$;	4 1-3
15.3	1:21,2.3	Ex-250;	4
16.1	1:25,1.1	Ex-285\$;	τ ομιτ
17.2	1:25,2.2	Ex-285\$;	το
18.2	1:26,1.2	Ex-286\$;	υπο
19.2	1:26,2.2	01*;	Ιουδαιας
20.2	1:26,3.2	Ex-246;	□ ομιτ
21.2	1:27,1.2	Ex-290\$;	μεμνηστευμενην
21.3	1:27,1.3	Ex-246;	μεμνησμενην
22.2	1:27,2.2	Ex-285\$;	και πατριας
23.2	1:28,1.2	Ex-290\$;	ο αγγελος
24.2	1:28,2.2	Ex-290\$;	ευλογημενη συ εν γυναιξιν
25.2	1:29,1.2	Ex-290\$;	ιδουσα
25.3	1:29,1.3	Ex-286\$;	ακουσασα
26.2	1:29,2.2	Ex-285\$;	εν εαυτη
26.3	1:29,2.3	Ex-286\$;	εν εαυτη λεγουσα
27.2	1:35,1.2	Ex-285\$;	εκ σου
28.1	1:36,1.1	Ex-285\$;	Ἰσυνειληφεν
29.2	1:37,1.2	Ex-286\$;	τω θεω

Place of Variation	Reference	Where Initiated	Variant
30.2	1:38,1.2	Ex-246;	απεστη
31.2	1:41,1.2	Ex-283#;	5 6 1-4
32.2	1:41,2.2	Ex-285\$;	εν αγαλλιασει
33.2	1:42,1.2	Ex-286\$;	ανεφωνησεν φωνη
33.3	1:42,1.3	Ex-287\$;	ανεβοησεν φ.
34.1	1:43,1.1	Ex-285\$;	ἔμε
35.2	1:46,1.2	Ex-285\$;	Ελισαβετη
36.2	1:47,1.2	Ex-290\$;	εν
37.2	1:48,1.2	Ex-246;	κυριος
38.2	1:49,1.2	Ex-283#;	μεγαλεια
39.2	1:50,1.2	Ex-286\$;	εις γενεας γενεων
39.3	1:50,1.3	Ex-277#;	εις γενεαν και γενεαν
39.4	1:50,1.4	Ex-287\$;	απο γενεας εις γενεαν
40.2	1:55,1.2	Ex-283#;	εως αιωνος
41.2	1:56,1.2	Ex-285\$;	ωσει
41.3	1:56,1.3	Ex-290\$;	—
42.2	1:59,1.2	Ex-286\$;	3 1
43.2	1:60,1.2	Ex-285\$;	το ονομα αυτου
44.2	1:61,1.2	Ex-246;	το ονομα τουτο
45.2	1:63,1.2	Ex-285\$;	ο ομιτ
46.1	1:63,2.1	Ex-285\$;	τ ομιτ
47.2	1:63,3.2	Ex-243;	και εθαυμασαν παραχρημα και ελυθη ο δεσμος της γλωσσης
47.3	1:63,3.3	Ex-285\$;	και παραχρημα ελυθη η γλωσσα αυτου και εθαυμασαν παντες· ανεωχθη δε το στομα
48.2	1:65,1.2	Ex-285\$;	τους ακουοντας ταυτα και
49.2	1:65,2.2	Ex-285\$;	ο ομιτ
50.2	1:66,1.2	Ex-286\$;	ο ομιτ
51.2	1:66,2.2	Ex-290\$;	ο ομιτ
52.2	1:67,1.2	Ex-246;	ειπεν
53.2	1:68,1.2	Ex-277#;	ο ομιτ
54.2	1:69,1.2	Ex-285\$;	τω
55.2	1:69,2.2	Ex-283#;	του
56.1	1:70,1.1	Ex-285\$;	᾿των αγιων ᾰπ' αἰωνος προφητων αὐτου
56.3	1:70,1.3	Ex-286\$;	1-4 6 5
56.4	1:70,1.4	Ex-290\$;	των αγ. των απ αι. προφ. αυ.

Place of Variation	Reference	Where Initiated	Variant
57.2	1:74,1.2	Ex-246;	εχθρων ημων
57.3	1:74,1.3	Ex-283#;	των εχθρ. ημων
58.1	1:75,1.1	Ex-285\$;	‘πασαις ταις ημεραις
59.2	1:75,2.2	Ex-286\$;	της ζωης
60.1	1:76,1.1	Ex-285\$;	ἔνωπιον
61.2	1:77,1.2	Ex-286\$;	ημων
61.3	1:77,1.3	Ex-287\$;	αυτου
61.4	1:77,1.4	Ex-245;	—
62.1	1:78,1.1	Ex-285\$;	ἔπισκεψεται
63.2	1:79,1.2	Ex-285\$;	φως
64.1	2:2,1.1	Ex-285\$;	᾽ ομιτ
65.2	2:2,2.2	Ex-285\$;	2 1
66.2	2:2,3.2	Ex-285\$;	Κυρινιου
66.3	2:2,3.3	Ex-277#;	Κυρινου
67.2	2:3,1.2	Ex-285\$;	ιδιαν πολιν
67.3	2:3,1.3	C*%;	ιδιαν χωραν
67.4	2:3,1.4	Ex-246;	εαυτ. πατριδα
68.2	2:4,1.2	Ex-285\$;	γην Ιουδα
69.2	2:4,2.2	Ex-285\$;	απογραφεσθαι, εγκυω, δια το Ιαυιδ
70.2	2:4,3.2	Ex-286\$;	γυναικι αυτου
70.3	2:4,3.3	Ex-290\$;	μεμνηστευμενη αυτω γυναικι
71.2	2:6,1.2	Ex-246;	ως δε παρεγινοντο ετελεσθησαν
72.2	2:7,1.2	Ex-262;	□ ομιτ
73.2	2:7,2.2	Ex-285\$;	τη φατινη
74.2	2:7,3.2	sy ^s %;	□ ομιτ
75.1	2:9,1.1	Ex-285\$;	᾽ ομιτ
76.2	2:9,2.2	Ex-286\$;	θεου
76.3	2:9,2.3	Ex-290\$;	—
77.2	2:9,3.2	Ex-272;	σφοδρα
77.3	2:9,3.3	Ex-285\$;	φοβ. μεγ. σφοδρα
78.2	2:10,1.2	Ex-246;	και
79.2	2:11,1.2	Ex-285\$;	2 1
79.3	2:11,1.3	Ex-286\$;	χριστος κυριου
80.2	2:12,1.2	Ex-285\$;	ο ομιτ
81.2	2:12,2.2	Ex-286\$;	

Place of Variation	Reference	Where Initiated	Variant
81.3	2:12,2.3	Ex-287\$;	—
82.2	2:13,1.2	Ex-285\$;	ουρανου
83.1	2:14,1.1	Ex-285\$;	ἐν ἀνθρώποις εὐδοκίας
83.3	2:14,1.3	Ex-277#;	ανθρώποις ευδοκίας
84.2	2:15,1.2	Ex-290\$;	και οι ανθρωποι
85.1	2:15,2.1	Ex-285\$;	ἐλάλουν
86.2	2:17,1.2	Ex-286\$;	διεγνωρισαν
87.2	2:17,2.2	Ex-290\$;	ο ομιτ
88.2	2:19,1.2	Ex-278#;	ᾠ Μαρια
89.2	2:21,1.2	Ex-285\$;	επληρωθησαν
89.3	2:21,1.3	Ex-290\$;	συνετελεσθησαν
90.2	2:21,2.2	Ex-278#;	το παιδιον
91.2	2:21,3.2	Ex-285\$;	2
91.3	2:21,3.3	Ex-246;	ωνομασθη
92.2	2:22,1.2	Ex-290\$;	αυτου
92.3	2:22,1.3	Ex-286\$;	—
93.1	2:25,1.1	Ex-277#;	ἄνθρωπος ην ^τ
94.2	2:25,2.2	Ex-286\$;	ευσεβης
95.2	2:26,1.2	Ex-246;	κεχρ—μενος δε ην
96.2	2:26,2.2	Ex-285\$;	1 3
96.3	2:26,2.3	Ex-286\$;	1
96.4	2:26,2.4	Ex-290\$;	1 2
96.5	2:26,2.5	01*;	εως αν
97.2	2:27,1.2	245;	□ ομιτ
98.2	2:27,2.2	Ex-246;	εθος
99.1	2:28,1.1	Ex-285\$;	τ ομιτ
100.2	2:32,1.2	Ex-246;	ο ομιτ
101.2	2:33,1.2	Ex-290\$;	Ιωσηφ
102.2	2:33,2.2	Ex-290\$;	αυτου
103.1	2:35,1.1	Ex-290\$;	οδε
104.2	2:35,2.2	Ex-285\$;	ο ομιτ
105.2	2:36,1.2	sy ^Λ s%;	ημερας
106.2	2:37,1.2	Ex-285\$;	ως
106.3	2:37,1.3	Ex-286\$;	—
107.2	2:37,2.2	01*;	εβδομηκοντα

Place of Variation	Reference	Where Initiated	Variant
108.2	2:38,1.2	Ex-290\$;	αὐ τη αὐτῇ
109.2	2:38,2.2	Ex-290\$;	εν Ιερουσαλημ
109.3	2:38,2.3	Ex-287\$;	Ισραηλ
110.2	2:39,1.2	Ex-286\$;	απαντα
111.2	2:39,2.2	Ex-286\$;	ο ομιτ
112.1	2:39,3.1	Ex-285\$;	ἔπεστρεψαν
113.1	2:39,4.1	Ex-285\$;	ο ομιτ
114.2	2:39,5.2	Ex-285\$;	καθως ερρεθη δια του προφητου οτι Ναζωραιος κληθησεται
115.2	2:40,1.2	Ex-283#;	πνευματι
116.2	2:40,2.2	Ex-290\$;	σοφιας
117.2	2:41,1.2	Ex-290\$;	ο τε Ιωσηφ και η Μαρια
118.2	2:42,1.2	Ex-286\$;	αυτω ετη
119.2	2:42,2.2	Ex-285\$;	ανεβησαν οι γονεις αυτου εχοντες αυτον
120.1	2:42,3.1	Ex-278#;	ο ομιτ
121.2	2:42,4.2	Ex-285\$;	των αζυμων
122.2	2:43,1.2	Ex-286\$;	απεμεινεν
123.2	2:43,2.2	Ex-290\$;	2 3 1
123.3	2:43,2.3	01*;	2 3
123.4	2:43,2.4	Ex-286\$;	1
124.2	2:43,3.2	Ex-290\$;	εγνω Ιωσηφ και η μητηρ
125.2	2:45,1.2	Ex-283#;	ζητουντες
126.2	2:47,1.2	Ex-286\$;	ο ομιτ
127.3	2:48,1.3	Ex-285\$;	— —
127.4	2:48,1.4	Ex-286\$;	ιδου οι συγγενεις και ο πατηρ σου και εγω
128.2	2:48,2.2	Ex-290\$;	και λυπουμενοι
129.2	2:48,3.2	Ex-285\$;	ζητ—
130.2	2:49,1.2	Ex-285\$;	ζητ—
131.2	2:49,2.2	Ex-290\$;	οιδατε
132.2	2:51,1.2	Ex-285\$;	1 2
132.3	2:51,1.3	C*%;	—
133.1	2:51,2.1	Ex-285\$;	παντα τα ρηματα
133.3	2:51,2.3	Ex-246;	τα ρημ. παντα
133.4	2:51,2.4	Ex-287\$;	τα ρημ. παν. ταυτα
134.1	2:52,1.1	Ex-275;	εν τη
134.2	2:52,1.2	Ex-285\$;	2

Place of Variation	Reference	Where Initiated	Variant
135.2	3:1,1.2	Ex-246;	επιτροπευ—
136.2	3:2,1.2	Ex-290\$;	Και[φα
137.2	3:3,1.2	Ex-283#;	ο ομιτ
138.2	3:4,1.2	Ex-246;	υμων
138.3	3:4,1.3	sy^p%;	τω θεω ημων
139.2	3:5,1.2	Ex-290\$;	ευθειας
140.2	3:6,1.2	Ex-285\$;	κυριου
141.2	3:7,1.2	Ex-290\$;	βαπτ. ενωπιον αυτου
141.3	3:7,1.3	Ex-285\$;	βαπτ.
141.4	3:7,1.4	Ex-286\$;	—
142.2	3:8,1.2	Ex-286\$;	2 1
142.3	3:8,1.3	Ex-287\$;	π) καρπον αξιον
143.2	3:8,2.2	Ex-285\$;	οτι
144.2	3:9,1.2	Ex-277#;	1
144.3	3:9,1.3	Ex-285\$;	—πους —λους
145.2	3:10,1.2	Ex-285\$;	ινα σωθωμεν
145.3	3:10,1.3	Ex-286\$;	ινα ζωμεν
146.2	3:11,1.2	Ex-286\$;	λεγει
146.3	3:11,1.3	Ex-262;	ειπεν
147.2	3:12,1.2	Ex-285\$;	ομοιως
148.2	3:12,2.2	Ex-246;	ινα σωθωμεν
149.2	3:14,1.2	Ex-286\$;	3 4 1 2
149.3	3:14,1.3	Ex-246;	τι ποιησωμεν ινα σωθωμεν
150.2	3:14,2.2	Ex-283#;	προς αυτους
151.2	3:14,3.2	Ex-285\$;	, μηδενα
152.2	3:15,1.2	Ex-285\$;	□ ομιτ
153.2	3:16,1.2	Ex-246;	επιγινους τα διανοηματα αυτων ειπεν
154.2	3:16,2.2	Ex-290\$;	π) εις μετανοιαν
155.2	3:16,3.2	Ex-285\$;	π) ο δε ερχομενος ισχυροτερος μου εστιν
156.2	3:16,4.2	Ex-285\$;	ο ομιτ
157.1	3:17,1.1	Ex-285\$;	ᾠδιακαθαραι
158.1	3:17,2.1	Ex-285\$;	ᾠσυναγαγειν
159.2	3:17,3.2	Ex-285\$;	μεν
160.2	3:17,4.2	Ex-285\$;	ο ομιτ
161.2	3:18,1.2	Ex-246;	παραινων

Place of Variation	Reference	Where Initiated	Variant
162.2	3:19,1.2	Ex-290\$;	π) Φιλίππου
163.2	3:20,1.2	Ex-286\$;	ο ομιτ
164.2	3:22,1.2	Ex-283#;	ωσει
165.2	3:22,2.2	Ex-246;	εις
166.2	3:22,3.2	Ex-285\$;	υιος μου ει συ, εγω σημερον γεγεννηκα σε
166.3	3:22,3.3	Ex-286\$;	υτ τξτ σεδ εν ω̄ ευδ.
166.4	3:22,3.4	1574;	ουτος εστιν ο υι. εν ω̄ ευδ.
167.2	3:23,1.2	Ex-246;	ην δε Ιησους ως ετων λ' αρχομενος ως ενομιζετο ειναι υιος Ιωσηφ του Ιακωβ του Μαθαν του Ελεαζαρ του Ελιουδ του Ιαχιν του Σαδωκ του Αζωρ του Ελιακιμ του Αβιουδ του Ζοροβαβελ του Σαλαθιηλ του Ιεχονιου του Ιωακιμ του Ελιακιμ του Ιωσια του Αμωσ του Μανασση τ
168.2	3:23,2.2	Ex-279;	ερχομενος
168.3	3:23,2.3	Ex-285\$;	—
169.2	3:23,3.2	Ex-286\$;	2 3 1
170.2	3:23,4.2	Ex-285\$;	του Ιακωβ
171.2	3:23,5.2	Ex-285\$;	□ ομιτ
171.3	3:23,5.3	it-c;	ομ. τ. Ηλι τ. Μαθ.
172.2	3:23,6.2	Ex-283#;	Ελμωδαμ
173.2	3:23,7.2	Ex-271;	□ ομιτ
174.2	3:23,8.2	Ex-283#;	Ναθαν
175.2	3:32,1.2	Ex-286\$;	Ιωβηλ
175.3	3:32,1.3	D05*;	βηλ
175.4	3:32,1.4	Ex-290\$;	βηδ
176.2	3:32,2.2	Ex-290\$;	Βοοζ
176.3	3:32,2.3	N*%;	—
177.1	3:32,3.1	Ex-285\$;	Ταλα
178.1	3:33,1.1	Ex-285\$;	του Αμιναδαβ του Αδμιν του Αρνι
178.2	3:33,1.2	Ex-272;	3-6
178.4	3:33,1.4	Ex-290\$;	τ. Αμιναδαβ τ. Αραμ τ. Ιωραμ
178.5	3:33,1.5	Ex-288\$;	τ. Αμιναδαβ τ. Αραμ τ. Αδμι τ. Αρνι
178.6	3:33,1.6	Ex-289\$;	τ. Αδαμ τ. Αδμιν τ. Αρνι
179.2	3:33,2.2	Ex-271;	□ ομιτ
180.2	3:35,1.2	Ex-246;	Σερουκ
181.2	3:35,2.2	Ex-286\$;	Φαλεγ
181.3	3:35,2.3	Ex-287\$;	Φαλεχ
182.2	3:36,1.2	Ex-290\$;	τ. —ναν

Place of Variation	Reference	Where Initiated	Variant
182.3	3:36,1.3	Ex-286\$;	—
183.1	3:37,1.1	Ex-290\$;	᾿Ιαρετ
183.3	3:37,1.3	Ex-286\$;	—εθ
184.2	3:37,2.2	Ex-285\$;	Μελ—
185.1	3:37,3.1	Ex-285\$;	᾿Λαιναμ
186.1	4:1,1.1	Ex-290\$;	᾿έν τη ἔρημῳ
187.2	4:2,1.2	Ex-285\$;	π) σατανα
188.2	4:2,2.2	Ex-247;	ουδε επιεν
189.2	4:3,1.2	Ex-285\$;	π) ινα οι λιθοι ουτοι αρτοι γεινωνται
190.1	4:4,1.1	Ex-285\$;	᾿ομιτ
191.2	4:5,1.2	Ex-277#;	᾿σσ 5-8 π. 9-12
192.1	4:5,2.1	Ex-278#;	᾿ομιτ
192.3	4:5,2.3	Ex-286\$;	εις ορος υψηλων
193.2	4:5,3.2	Ex-278#;	π) του κοσμου
193.3	4:5,3.3	Ex-286\$;	της γης
194.2	4:5,4.2	Ex-283#;	4 3 1 2
194.3	4:5,4.3	Ex-246;	4 1 2 3
194.4	4:5,4.4	Ex-272;	4 3 2
195.2	4:5,5.2	Ex-290\$;	π) υπαγε οπισω μου σατανα
196.2	4:5,6.2	Ex-286\$;	᾿ 5 1-4
197.2	4:5,7.2	Ex-285\$;	ο ομιτ
198.1	4:5,8.1	Ex-283#;	οστι
199.2	4:5,9.2	Ex-290\$;	π) γεγραπται
200.2	4:13,1.2	Ex-246;	χρονου
201.2	4:14,1.2	Ex-277#;	χωρας
202.2	4:16,1.2	D05*;	ελθων δε εις —ρεδ οπου ην
203.1	4:16,2.1	Ex-285\$;	᾿Οαζαρα
203.3	4:16,2.3	Ex-286\$;	την —ρεθ
203.4	4:16,2.4	Ex-287\$;	την —ρατ
204.2	4:16,3.2	Ex-285\$;	ανατεθρ.
205.2	4:16,4.2	Ex-246;	ο ομιτ
206.2	4:17,1.2	Ex-290\$;	1 4 2 3
206.3	4:17,1.3	Ex-246;	ο προφητης Ησαιας
207.2	4:17,2.2	Ex-285\$;	᾿ ανοιξας
208.2	4:17,3.2	Ex-285\$;	ο ομιτ

Place of Variation	Reference	Where Initiated	Variant
209.2	4:18,1.2	sy [^] s%;	σε
210.2	4:18,2.2	sy [^] s%;	σε
211.2	4:18,3.2	Ex-285\$;	ιασασθαι τους συντετριμμενους την καρδιαν
212.2	4:21,1.2	Ex-246;	ο ομιτ
213.2	4:23,1.2	Ex-285\$;	εν τη
213.3	4:23,1.3	Ex-286\$;	εν
213.4	4:23,1.4	Ex-287\$;	εις
214.2	4:24,1.2	Ex-285\$;	αμην
215.2	4:24,2.2	Ex-286\$;	εαυτου
216.1	4:25,1.1	Ex-285\$;	τ ομιτ
217.2	4:25,2.2	Ex-278#;	ο ομιτ
218.2	4:26,1.2	Ex-270;	Σιδωνος
219.2	4:29,1.2	Ex-281;	εις το
220.2	4:31,1.2	Ex-283#;	Καπερναουμ
221.2	4:31,2.2	Ex-246;	π) την παραθαλασσιον εν οριοις Ζαβουλων και Νεφθαλιμ
222.2	4:33,1.2	Ex-290\$;	δαιμονιον ακαθαρτον
223.2	4:34,1.2	Ex-290\$;	ο ομιτ
224.2	4:34,2.2	Ex-246;	ημας ωδε απολεσαι
225.2	4:35,1.2	Ex-286\$;	π) εξ
226.2	4:35,2.2	Ex-246;	ανακραυγασαν τε
227.2	4:35,3.2	Ex-285\$;	εξ
228.2	4:35,4.2	Ex-262;	□ ομιτ
229.2	4:36,1.2	Ex-285\$;	μεγας
230.2	4:37,1.2	Ex-246;	π) εξηλθεν η ακοη
231.2	4:38,1.2	Ex-290\$;	π) και Ανδρεου
231.3	4:38,1.3	bo [^] b%;	Πετρου
232.2	4:39,1.2	sy [^] s%;	□ ομιτ
233.2	4:39,2.2	Ex-246;	παρ. ωστε αναστασαν αυτην διακονειν
234.2	4:40,1.2	Ex-246;	δυσαντος
234.3	4:40,1.3	Ex-285\$;	δυναντος
235.1	4:40,2.1	Ex-285\$;	ῥαπαντες
236.2	4:40,3.2	Ex-290\$;	ο ομιτ
237.2	4:40,4.2	Ex-286\$;	επιθεις
238.1	4:40,5.1	Ex-285\$;	ῥεθεραπευεν
239.2	4:41,1.2	Ex-285\$;	εξηρχοντο

Place of Variation	Reference	Where Initiated	Variant
240.2	4:41,2.2	Ex-285\$;	ο ομιτ
241.2	4:41,3.2	Ex-286\$;	κραζοντα
242.2	4:41,4.2	Ex-286\$;	ο χριστος
243.2	4:43,1.2	Ex-246;	2 1
244.2	4:43,2.2	Ex-283#;	οτι εις τουτο απεσταλμαι
244.3	4:43,2.3	sy ^s %;	—
245.1	4:44,1.1	Ex-285\$;	‘εις τας συναγωγας της ‘Ιουδαιας
245.3	4:44,1.3	Ex-286\$;	εις τας —γας των Ιουδαιων
246.2	5:1,1.2	Ex-285\$;	και εγ.
247.1	5:1,2.1	Ex-285\$;	‘και
248.2	5:1,3.2	Ex-285\$;	εστωτος αυτου
249.2	5:2,1.2	Ex-286\$;	^α δυο πλοιαρια
249.3	5:2,1.3	Ex-287\$;	πλοια δυο
250.2	5:2,2.2	Ex-283#;	απεπλυνν
251.2	5:3,1.2	Ex-283#;	του
252.2	5:3,2.2	Ex-246;	οσον οσον
253.1	5:3,3.1	Ex-278#;	‘καθισας δε εκ του πλοιου εδιδασκεν
253.3	5:3,3.3	Ex-286\$;	καθισας δε εν τω πλοιω εδιδασκεν
254.1	5:5,1.1	Ex-285\$;	^τ ομιτ
255.1	5:5,2.1	Ex-285\$;	^τ ομιτ
256.2	5:5,3.2	Ex-246;	διδασκαλε
257.2	5:5,4.2	Ex-278#;	της
258.2	5:5,5.2	Ex-290\$;	χαλασω το δικτυον. και τουτ. ποι.
258.3	5:5,5.3	Ex-287\$;	ου μη παρακουσομαι · και ευθυς χαλασαντες τα δικτυα
259.1	5:5,6.1	Ex-278#;	‘διερρησσετο δε τα δικτυα αυτων
259.3	5:5,6.3	Ex-286\$;	ωστε τα δικτυα ρησσεσθαι
260.2	5:7,1.2	Ex-290\$;	τοις
261.2	5:7,2.2	Ex-246;	βοηθειν
262.2	5:7,3.2	Ex-285\$;	παρα τι
262.3	5:7,3.3	C*%;	ηδη
263.2	5:8,1.2	Ex-285\$;	ιδων δε ο
263.3	5:8,1.3	Ex-246;	ο δε
264.2	5:8,2.2	Ex-286\$;	του
265.2	5:8,3.2	Ex-290\$;	παρακαλω
266.2	5:9,1.2	Ex-246;	□ ομιτ

Place of Variation	Reference	Where Initiated	Variant
267.1	5:9,2.1	Ex-285\$;	ῥων
268.2	5:10,1.2	Ex-285\$;	π) ἦσαν δὲ κοινωνοὶ αὐτοῦ Ἰακώβος καὶ Ἰωάννης υἱοὶ Ζεβεδαίου· ὁ δὲ εἶπεν αὐτοῖς· δεῦτε καὶ μὴ γίνεσθε ἀλιεῖς ἰχθύων, ποιήσω γὰρ ὑμᾶς ἀλιεῖς ἀνθρώπων· οἱ δὲ ἀκούσαντες πάντα κατέλειψαν ἐπὶ τῆς γῆς καὶ
269.2	5:10,2.2	Ex-275;	ο ὁμιτ
270.2	5:10,3.2	Ex-283#;	απ—
271.2	5:12,1.2	Ex-246;	π) λέπρος
272.1	5:12,2.1	Ex-285\$;	ἴδων δὲ
272.2	5:12,2.2	Ex-290\$;	1
272.4	5:12,2.4	1424*;	προσελθὼν καὶ ἰδ.
273.2	5:12,3.2	Ex-285\$;	επεσεν
274.2	5:12,4.2	Ex-285\$;	□ ὁμιτ
275.2	5:13,1.2	Ex-283#;	εἰπων
276.2	5:13,2.2	Ex-285\$;	π) ἐκαθαρίσθη
277.2	5:14,1.2	Ex-290\$;	ἵνα εἰς μαρτυρίον ἦν ὑμῖν τοῦτο
278.2	5:14,2.2	Ex-246;	π) ὁ δὲ ἐξελθὼν ᾤχετο κηρύσσειν καὶ διαφημίζειν τὸν λόγον ὥστε μηκέτι δύνασθαι αὐτὸν φανερώς εἰς πόλιν εἰσελθεῖν, ἀλλὰ ἐξω γὰρ ἐν ἐρημοῖς τοποῖς, καὶ συνηρχοῦντο πρὸς αὐτὸν καὶ ἦλθεν παλιν εἰς Καφαρναούμ.
279.2	5:15,1.2	Ex-283#;	ὕψ αὐτοῦ
280.2	5:17,1.2	Ex-285\$;	αὐτοῦ διδασκόντος συνελθεῖν τοὺς Φαρισαίους καὶ νομοδιδασκάλους· ἦσαν δὲ συνελθούσες
280.3	5:17,1.3	Ex-286\$;	αὐτοῦ διδασκόντος καὶ ἦσαν ἐτχ. ὑτ τζτ
281.2	5:17,2.2	Ex-246;	1-5
281.3	5:17,2.3	Ex-285\$;	1-3 6 7
281.4	5:17,2.4	Ex-286\$;	2-7
282.2	5:17,3.2	Ex-246;	τοῦ
283.1	5:17,4.1	Ex-285\$;	ἑαυτὸν
284.1	5:18,1.1	Ex-285\$;	οἱ αὐτὸν
285.2	5:19,1.2	Ex-285\$;	π) ἀνέβησαν ἐπὶ τὸ δῶμα καὶ ἀποστεγασάντες τοὺς κεραμοὺς οὗτοι τὴν καθῆκαν τὸν κραββαττὸν σὺν τῷ παραλυτικῷ
286.2	5:19,2.2	Ex-272;	παντῶν
287.2	5:21,1.2	Ex-290\$;	π) ἐν ταῖς καρδίαις αὐτῶν
288.2	5:21,2.2	Ex-246;	π) τί οὗτος
289.2	5:21,3.2	Ex-283#;	ἀφιεῖναι ἁμαρ—τίας
290.2	5:22,1.2	Ex-290\$;	π) ποιήρα
291.2	5:23,1.2	Ex-290\$;	σοὺ αἱ ἁμαρτίαι
291.3	5:23,1.3	Ex-277#;	σοὶ αἱ ἁμαρτίαι
292.2	5:24,1.2	Ex-285\$;	λέγει

Place of Variation	Reference	Where Initiated	Variant
293.1	5:24,2.1	Ex-280;	^ε παράλελυμενω
294.2	5:24,3.2	Ex-286\$;	π) αρον
295.2	5:24,4.2	Ex-285\$;	π) τον κραβαττον
296.2	5:24,5.2	Ex-286\$;	αι
297.2	5:25,1.2	Ex-285\$;	την κλινην
298.2	5:26,1.2	Ex-278#;	[□] ομιτ
299.2	5:27,1.2	Ex-246;	π) και ελθων παλιν παρα την θαλασσαν τον επακολουθουντα αυτω οχλον εδιδασκεν· και παραγων ειδεν Λευι τον του Αλφαιου
300.2	5:27,2.2	Ex-246;	π) λεγει
301.2	5:28,1.2	Ex-285\$;	π) ηκολουθησεν
302.2	5:29,1.2	Ex-285\$;	και αμαρτωλων
302.3	5:29,1.3	Ex-286\$;	—
303.2	5:29,2.2	Ex-285\$;	ανακειμενων
303.3	5:29,2.3	Ex-286\$;	υτ τζτ σεδ αυτου
304.1	5:30,1.1	Ex-283#;	‘Φαρισαιοι και οι γραμματεις αυτων
304.2	5:30,1.2	Ex-285\$;	4 5 2 3 1
305.2	5:30,2.2	Ex-285\$;	[□] ομιτ
306.2	5:31,1.2	Ex-285\$;	2
306.3	5:31,1.3	Ex-286\$;	—
307.2	5:32,1.2	01*;	ασεβεις
308.1	5:33,1.1	Ex-285\$;	^τ ομιτ
309.2	5:33,2.2	Ex-290\$;	π) και οι μαθηται των Φαρισαιων νηστεουσιν πυκνα και δεησεις ποιουνται
310.2	5:33,3.2	Ex-285\$;	μαθηται σου ουδεν τουτων ποιουσιν
311.2	5:34,1.2	Ex-286\$;	^ο ομιτ
312.2	5:34,2.2	Ex-290\$;	π) δυνανται οι υιοι
313.2	5:34,3.2	Ex-285\$;	εφ οσον εχουσιν τον νυμφιον μεθ εαυτων
314.1	5:34,4.1	Ex-285\$;	‘ποιησαι νηστευσαι
314.3	5:34,4.3	Ex-283#;	ποιησαι νηστεειν
315.2	5:36,1.2	Ex-246;	3-6 2
315.3	5:36,1.3	Ex-281;	3-6
316.2	5:38,1.2	Ex-290\$;	π) βαλλουσιν
316.3	5:38,1.3	Ex-262;	βαλληται
317.1	5:38,2.1	Ex-285\$;	^τ ομιτ
318.2	5:39,1.2	Ex-290\$;	[□] ομιτ
319.2	5:39,2.2	Ex-286\$;	^ο ομιτ

Place of Variation	Reference	Where Initiated	Variant
320.1	5:39,3.1	Ex-285\$;	τ ομιτ
321.1	5:39,4.1	Ex-285\$;	ῥ χρηστος
322.1	6:1,1.1	Ex-285\$;	ῑεν σαββατω
322.3	6:1,1.3	it-e%;	σαββατο μανε
323.2	6:1,2.2	Ex-285\$;	οι δε μαθ. αυτ. ηρξαντο τιλλειν
324.1	6:1,3.1	Ex-278#;	ῑκαι ησθιον τους σταχυας ψωχοντες ταις χερσιν
324.2	6:1,3.2	Ex-285\$;	3 4 1 5-7 2
325.2	6:2,1.2	Ex-246;	π) ιδε τι ποιουσιν οι μαθηται σου τοις σαβ. ο ουκ εξεστιν
325.3	6:2,1.3	Ex-286\$;	υτ τζτ σεδ π) εξεστιν ποιειν
326.1	6:3,1.1	Ex-285\$;	ῑπρος αυτους ειπεν ο Ἰησους
326.2	6:3,1.2	Ex-283#;	4 5 1-3
326.4	6:3,1.4	Ex-287\$;	1 2 4 5 3
326.5	6:3,1.5	Ex-272;	1-3 5
327.2	6:3,2.2	Ex-286\$;	ῑοποτε
328.1	6:3,3.1	Ex-285\$;	ῑοντες
329.2	6:4,1.2	Ex-286\$;	πως
329.3	6:4,1.3	Ex-287\$;	—
330.1	6:4,2.1	Ex-285\$;	ῑλαβων
330.2	6:4,2.2	Ex-281;	ελαβεν και
331.2	6:4,3.2	Ex-290\$;	και
332.2	6:4,4.2	Ex-246;	Τη αυτη ημερα θεασαμενος τινα εργαζομενοι τω σαββατω ειπεν αυτω· ανθρωπε, ει μεν οιδας τι ποιεις, μακαριος ει· ει δε μη οιδας, επικαταρατος και παραβατης ει του νομου
333.2	6:5,1.2	Ex-246;	ῑσ 5 ποστ 10
334.1	6:5,2.1	Ex-285\$;	τ ομιτ
335.1	6:5,3.1	Ex-285\$;	ῑτου σαββατου ο υιος του ανθρωπου
336.2	6:6,1.2	Ex-246;	π) Και εισελθοντος αυτου παλιν εις την συναγωγην σαββατω εν η ην ανθρωῶ πος ξηραν εχων την χειρα
337.1	6:7,1.1	Ex-278#;	ῑαυτον
338.2	6:7,2.2	Ex-285\$;	π) θεραπεισει
339.1	6:7,3.1	Ex-278#;	ῑευρωσιν κατηγορειν
339.3	6:7,3.3	Ex-246;	ευρ. κατηγορησαι
339.4	6:7,3.4	Ex-286\$;	κατηγορησασιν
340.2	6:7,4.2	Ex-286\$;	κατ
341.2	6:8,1.2	Ex-285\$;	γινωσκων τους διαλογισμους αυτων λεγει
342.2	6:8,2.2	Ex-286\$;	ο δε

Place of Variation	Reference	Where Initiated	Variant
343.2	6:9,1.2	Ex-272;	ο ομιτ
344.1	6:9,2.1	Ex-285\$;	ῥέπερωτω
345.2	6:9,3.2	Ex-283#;	τι
346.2	6:9,4.2	Ex-286\$;	π) αποκτειναι
347.2	6:9,5.2	Ex-285\$;	π) οι δε εσιωπων
348.2	6:10,1.2	Ex-290\$;	εν οργη ειπ.
349.2	6:10,2.2	Ex-290\$;	π) εξετεινεν
350.1	6:10,3.1	Ex-285\$;	ῥ ομιτ
350.3	6:10,3.3	Ex-287\$;	π) υγιης ως η αλλη
350.4	6:10,3.4	Ex-288\$;	υγιης
351.2	6:11,1.2	Ex-246;	π) διελογιζοντο πρ. αλλ. πως απολεσωσιν αυτον
352.2	6:12,1.2	Ex-246;	□ ομιτ
353.2	6:13,1.2	Ex-246;	εκαλεσεν
354.2	6:14,1.2	Ex-285\$;	π) πρωτον Σ. ον και Π. επωνομασεν
355.1	6:14,2.1	Ex-278#;	οκαι
356.2	6:14,3.2	Ex-285\$;	π) τον αδελφον αυτου, ους επωνομασεν Βοαιηργες ο εστιν υιοι βροντης
357.1	6:14,4.1	Ex-278#;	οκαι
358.1	6:15,1.1	Ex-278#;	οκαι
359.2	6:15,2.2	Ex-246;	τον επικαλουμενον Ιιδυμον
360.1	6:15,3.1	Ex-285\$;	οκαι
361.2	6:16,1.2	Ex-283#;	ο ομιτ
362.1	6:16,2.1	Ex-285\$;	ῥΙσκαριωθ
362.2	6:16,2.2	Ex-290\$;	Ισκαριωτην
363.2	6:17,1.2	Ex-246;	αλλων πολεων εληλυθοτων
364.2	6:17,2.2	Ex-285\$;	και της περαιας
364.3	6:17,2.3	Ex-277#;	ετ τρανσ φρετυμ
365.2	6:20,1.2	Ex-286\$;	π) τω πνευματι
366.2	6:20,2.2	Ex-285\$;	αυτων
367.2	6:21,1.2	Ex-285\$;	ο ομιτ
368.2	6:21,2.2	Ex-277#;	—σονται
369.2	6:21,3.2	Ex-246;	□ ομιτ
370.2	6:21,4.2	Ex-285\$;	ο ομιτ
371.2	6:21,5.2	Ex-285\$;	—σουσιν
372.2	6:22,1.2	Ex-285\$;	□ ομιτ
373.2	6:23,1.2	Ex-290\$;	ταυτα

Place of Variation	Reference	Where Initiated	Variant
374.1	6:25,1.1	Ex-285\$;	οἶνον
375.1	6:25,2.1	Ex-285\$;	τῷ οἶνῳ
376.2	6:26,1.2	Ex-285\$;	ὑμῖν
377.1	6:26,2.1	Ex-275;	ὑμᾶς καλῶς εἰπωσιν ^τ
377.3	6:26,2.3	Ex-281;	2 3 1
378.2	6:26,3.2	Ex-249;	2 3 1
378.3	6:26,3.3	Ex-278#;	2 3
379.2	6:26,4.2	Ex-290\$;	ταυτα
380.2	6:26,5.2	Ex-286\$;	□ οἶνῳ
381.2	6:28,1.2	Ex-283#;	ὑμῖν
382.2	6:29,1.2	Ex-286\$;	π) εἰς
383.2	6:29,2.2	Ex-285\$;	π) δεξιαν
384.1	6:30,1.1	Ex-285\$;	τῷ οἶνῳ
384.2	6:30,1.2	Ex-286\$;	τω
385.1	6:31,1.1	Ex-285\$;	τῷ οἶνῳ
385.3	6:31,1.3	Ex-286\$;	καλα
386.2	6:31,2.2	Ex-285\$;	οἶνῳ
387.2	6:32,1.2	Ex-285\$;	τουτο ποιουσιν,
388.1	6:33,1.1	Ex-285\$;	οἶνῳ
389.1	6:33,2.1	Ex-285\$;	τῷ οἶνῳ
390.2	6:34,1.2	Ex-285\$;	οἶνῳ
391.1	6:34,2.1	Ex-283#;	τῷ οἶνῳ
392.2	6:34,3.2	Ex-290\$;	□ οἶνῳ
393.2	6:35,1.2	Ex-285\$;	μηδενᾶ
394.2	6:36,1.2	Ex-283#;	οἶνῳ
395.1	6:37,1.1	Ex-285\$;	ἔκκει οὐ
396.2	6:37,2.2	Ex-285\$;	δικ—
397.2	6:37,3.2	Ex-290\$;	ινα
398.2	6:37,4.2	Ex-285\$;	δικ—
399.2	6:38,1.2	Ex-290\$;	τω γαρ αυτω μετρω ὦ
400.2	6:38,2.2	Ex-285\$;	π) μετ—
401.2	6:39,1.2	Ex-286\$;	πεσ—
402.2	6:40,1.2	Ex-286\$;	αυτου
402.3	6:40,1.3	Ex-244;	ουδε δουλος υπερ τον κυριον αυτου
403.2	6:41,1.2	Ex-285\$;	οἶνῳ

Place of Variation	Reference	Where Initiated	Variant
404.1	6:42,1.1	Ex-285\$;	ῥπως
404.3	6:42,1.3	Ex-249;	πως δε
405.2	6:42,2.2	Ex-290\$;	εκ του οφθαλμου
406.2	6:42,3.2	Ex-290\$;	π) και ιδου η δοκος εν τω σω οφθαλμω υποκειται
407.2	6:42,4.2	Ex-290\$;	εκ του οφθαλμου
408.2	6:43,1.2	Ex-290\$;	—πους σαπρους
409.1	6:43,2.1	Ex-285\$;	οπαλιν
410.2	6:43,3.2	Ex-290\$;	—πους καλους
411.2	6:44,1.2	Ex-290\$;	ο ομιτ
412.2	6:44,2.2	Ex-285\$;	εκλεγονται
413.1	6:45,1.1	Ex-285\$;	ῥ ομιτ
414.2	6:45,2.2	Ex-246;	ο ομιτ
415.2	6:45,3.2	Ex-290\$;	θησαυρου της καρδιας αυτου
416.2	6:46,1.2	Ex-285\$;	ο
417.1	6:48,1.1	Ex-285\$;	ῥδια το καλως οἰκοδομησθαι αὐτην
417.3	6:48,1.3	Ex-286\$;	—
418.2	6:49,1.2	Ex-285\$;	π) την
419.2	6:49,2.2	Ex-285\$;	ο ομιτ
420.2	6:49,3.2	Ex-283#;	επεσεν
421.2	7:1,1.2	Ex-290\$;	και εγενετο οτε ετελεσεν ταυτα τα ρηματα λαλων ηλθεν
422.2	7:1,2.2	Ex-278#;	επει δε
422.3	7:1,2.3	Ex-255;	οτε δε
423.2	7:2,1.2	D05*;	π) παις
424.2	7:3,1.2	Ex-290\$;	□ ομιτ
425.2	7:4,1.2	Ex-250;	προς αυτον
425.3	7:4,1.3	Ex-290\$;	—
426.2	7:4,2.2	Ex-286\$;	ηρωτων
427.2	7:6,1.2	Ex-286\$;	ο ομιτ
428.1	7:6,2.1	Ex-276;	ῥ ομιτ
429.2	7:6,3.2	Ex-285\$;	2 1
429.3	7:6,3.3	Ex-277#;	1
430.1	7:6,4.1	Ex-285\$;	ῥικανος εἰμι ^ῥ
431.2	7:7,1.2	Ex-290\$;	□ ομιτ
432.1	7:7,2.1	Ex-276;	ῥιαθητω
433.2	7:9,1.2	Ex-290\$;	π) αμην

Place of Variation	Reference	Where Initiated	Variant
434.2	7:9,2,2	Ex-246;	ουδεποτε τοσ. πισ. ευρ. εν τω Ισ.
435.2	7:10,1,2	Ex-246;	δουλοι
436.2	7:10,2,2	Ex-286\$;	ασθενουντα
437.2	7:11,1,2	Ex-286\$;	τη
437.3	7:11,1,3	Ex-262;	εγ. τη
437.4	7:11,1,4	Ex-287\$;	εγ. εν τη
438.2	7:11,2,2	Ex-277#;	Ναιμ
438.3	7:11,2,3	Ex-285\$;	Χαπηαρναυμ
439.2	7:11,3,2	Ex-285\$;	ικανοι
440.2	7:12,1,2	Ex-290\$;	εγενετο δε ως
441.2	7:12,2,2	Ex-285\$;	ο ομιτ
442.1	7:12,3,1	Ex-283#;	μονογενης υιος ^τ
443.2	7:12,4,2	Ex-285\$;	χ. ουσης και πολυς οχ. της π. συνεληλυθει αυτη
444.2	7:12,5,2	Ex-285\$;	αυτη
445.1	7:13,1,1	Ex-285\$;	κυριος
446.2	7:13,2,2	Ex-286\$;	επ αυτην
446.3	7:13,2,3	Ex-287\$;	—
447.2	7:14,1,2	Ex-285\$;	νεανισκε
448.2	7:15,1,2	Ex-286\$;	εκαθισεν
449.2	7:16,1,2	Ex-283#;	απαντας
450.2	7:16,2,2	Ex-277#;	εις αγαθον
451.2	7:18,1,2	Ex-285\$;	εν οις και μεχρι Ιωαννου του βαπτιστου ος
452.2	7:18,2,2	Ex-285\$;	ο ομιτ
453.2	7:19,1,2	Ex-285\$;	λεγει· πορευθεντες ειπατε αυτω
454.1	7:19,2,1	Ex-285\$;	κυριον
455.1	7:19,3,1	Ex-285\$;	αλλον
456.1	7:20,1,1	Ex-285\$;	απεστειλεν
457.1	7:20,2,1	Ex-285\$;	αλλον
458.1	7:21,1,1	Ex-285\$;	εκεινη
459.2	7:21,2,2	Ex-285\$;	τυφλους εποιει
460.2	7:22,1,2	Ex-285\$;	ειπατε Ιω. α ειδον υμων οι οφθαλμοι και α ηκουσαν υμων τα ωτα
461.2	7:22,2,2	Ex-290\$;	οτι
462.2	7:22,3,2	Ex-285\$;	π) και
463.2	7:22,4,2	Ex-290\$;	ο ομιτ
464.2	7:24,1,2	Ex-286\$;	εξεληλυθατε

Place of Variation	Reference	Where Initiated	Variant
465.2	7:24,2.2	Ex-286\$;	εξεληλυθατε
466.2	7:24,3.2	Ex-285\$;	διαγοντες
467.2	7:26,1.2	Ex-283#;	εξεληλυθατε
468.2	7:26,2.2	Ex-285\$;	οτι ουδεις μειζων εν γεννητοις γυναικων προφητης Ιωαννου του βαπτιστου
469.2	7:27,1.2	Ex-286\$;	γαρ
470.2	7:27,2.2	Ex-290\$;	□ ομιτ
471.2	7:28,1.2	Ex-286\$;	π) αμην λ.
471.3	7:28,1.3	Ex-287\$;	λ. γαρ
471.4	7:28,1.4	Ex-290\$;	λ. δε
472.2	7:28,2.2	Ex-246;	□ ομιτ
473.2	7:28,3.2	Ex-285\$;	Ιωαννου του βαπτιστου
473.3	7:28,3.3	Ex-290\$;	προφητης Ιωαννου του βαπτιστου
473.4	7:28,3.4	Ex-287\$;	προφητης Ιωαννου
474.2	7:28,4.2	Ex-246;	οτι ο μικρ. αυτου
475.2	7:30,1.2	Ex-286\$;	□ ομιτ
476.1	7:32,1.1	Ex-278#;	‘α λεγει
476.3	7:32,1.3	Ex-286\$;	λεγοντες
476.4	7:32,1.4	Ex-287\$;	λεγοντα
476.5	7:32,1.5	sy ^Λ s%;	—
477.2	7:32,2.2	Ex-290\$;	υμιν
478.1	7:33,1.1	Ex-285\$;	‘μη
478.3	7:33,1.3	Ex-286\$;	μη
479.2	7:33,2.2	Ex-286\$;	2 1 5 4
479.3	7:33,2.3	Ex-287\$;	π) 1 4
480.1	7:33,3.1	Ex-285\$;	‘μητε
480.3	7:33,3.3	Ex-286\$;	μηδε
481.2	7:35,1.2	Ex-285\$;	2-4 1
481.3	7:35,1.3	Ex-278#;	π)2-4
481.4	7:35,1.4	01 ^Λ 2;	παντων των εργων αυτης
482.2	7:36,1.2	Ex-290\$;	ανεκλιθη
482.3	7:36,1.3	01*;	κατεκειτο
483.2	7:37,1.2	Ex-290\$;	3-5 1 2
483.3	7:37,1.3	Ex-287\$;	3-5
484.2	7:38,1.2	Ex-290\$;	εβρεξε
485.1	7:38,2.1	Ex-285\$;	‘ξεμασσειν

Place of Variation	Reference	Where Initiated	Variant
486.2	7:39,1.2	Ex-285\$;	παρ ω κατεκειτο
487.2	7:39,2.2	Ex-285\$;	ο
488.1	7:42,1.1	Ex-278#;	ομιτ
489.2	7:42,2.2	Ex-286\$;	ειπε
490.2	7:42,3.2	Ex-285\$;	α. αγαπ.
490.3	7:42,3.3	Ex-286\$;	λοχο αυτων α. πλειον
490.4	7:42,3.4	Ex-287\$;	—
491.2	7:43,1.2	Ex-285\$;	α. δε
491.3	7:43,1.3	Ex-281;	α. δε ο
491.4	7:43,1.4	Ex-286\$;	ο δε
492.2	7:44,1.2	Ex-285\$;	μοι επι τους π.
492.3	7:44,1.3	Ex-286\$;	μου επι τους π.
492.4	7:44,1.4	Ex-287\$;	επι τους π. μου
492.5	7:44,1.5	Ex-246;	επι π. μοι
493.2	7:45,1.2	Ex-290\$;	—θεν
494.1	7:45,2.1	Ex-285\$;	διελιπεν
495.2	7:46,1.2	Ex-285\$;	τους ποδας
496.1	7:46,2.1	Ex-283#;	τους ποδας μου
496.2	7:46,2.2	Ex-285\$;	3 1 2
497.1	7:47,1.1	Ex-278#;	αι αμαρτιαι αυτης αι πολλαι
497.3	7:47,1.3	Ex-286\$;	αυτη πολλα
498.2	7:47,2.2	Ex-285\$;	ομιτ
499.2	7:50,1.2	Ex-246;	γυναι
500.2	7:50,2.2	Ex-246;	εν ειρηνη
501.2	8:2,1.2	Ex-277#;	ακαθαρτων
502.2	8:3,1.2	Ex-290\$;	και
503.1	8:3,2.1	Ex-285\$;	αυτοις
504.2	8:4,1.2	Ex-285\$;	συνοντος
504.3	8:4,1.3	Ex-246;	συνελθοντος
505.2	8:4,2.2	Ex-290\$;	παραβολην τοιαυτην προς αυτους
506.2	8:5,1.2	Ex-285\$;	α
507.2	8:5,2.2	Ex-290\$;	ομιτ
508.2	8:5,3.2	Ex-285\$;	υτα
509.2	8:6,1.2	Ex-285\$;	ομιτ
510.2	8:7,1.2	Ex-285\$;	αυτα

Place of Variation	Reference	Where Initiated	Variant
511.2	8:8,1.2	Ex-285\$;	π) αγαθην και καλην
511.3	8:8,1.3	Ex-286\$;	καλην
511.4	8:8,1.4	sy ^Λ c%;	π) αγ. και εδιδου καρπον
512.2	8:9,1.2	Ex-286\$;	λεγοντες
513.2	8:10,1.2	Ex-285\$;	□ ομιτ
514.2	8:10,2.2	Ex-286\$;	ιδωσιν
515.2	8:12,1.2	Ex-246;	ακολουθουντες ων
516.2	8:13,1.2	Ex-278#;	την πετραν
517.2	8:13,2.2	Ex-285\$;	αυτοι
517.3	8:13,2.3	Ex-286\$;	—
518.2	8:14,1.2	Ex-285\$;	π) τον λογον
519.2	8:15,1.2	Ex-290\$;	□ ομιτ
520.2	8:15,2.2	Ex-285\$;	του θεου
521.2	8:16,1.2	Ex-290\$;	την λυχνιαν
522.2	8:16,2.2	Ex-283#;	επιτιθησιν
522.3	8:16,2.3	Ex-248;	—
523.2	8:16,3.2	Ex-272;	□ ομιτ
524.1	8:17,1.1	Ex-285\$;	’ο οὐ μη
524.2	8:17,1.2	Ex-290\$;	1 2
525.2	8:18,1.2	Ex-285\$;	οσον
526.1	8:19,1.1	Ex-285\$;	’θαρεγενετο
527.2	8:19,2.2	Ex-290\$;	π) αυτου
528.1	8:20,1.1	Ex-278#;	’απηγγελη δε
529.1	8:20,2.1	Ex-285\$;	⊥ ομιτ
529.3	8:20,2.3	Ex-283#;	λεγοντων
529.4	8:20,2.4	Ex-286\$;	λεγοντων οτι
530.2	8:20,3.2	Ex-285\$;	ο ομιτ
531.1	8:20,4.1	Ex-285\$;	’ιδειν θελοντες σε
531.3	8:20,4.3	Ex-246;	π) ζητουντες σε
532.2	8:21,1.2	Ex-285\$;	αυτον
533.2	8:22,1.2	Ex-286\$;	και αυ. ανεβη
533.3	8:22,1.3	Ex-287\$;	αναβηναι αυτον
534.2	8:23,1.2	Ex-285\$;	2 1
535.2	8:24,1.2	Ex-277#;	1
535.3	8:24,1.3	Ex-246;	κυριε κυριε

Place of Variation	Reference	Where Initiated	Variant
536.2	8:24,2.2	Ex-246;	□ ομιτ
537.1	8:24,3.1	Ex-278#;	ῥ'επαυσαντο
538.2	8:25,1.2	Ex-278#;	εστιν
539.2	8:25,2.2	Ex-286\$;	οι δε φοβηθεντες
540.2	8:25,3.2	Ex-277#;	2 3 1
540.3	8:25,3.3	Ex-286\$;	1
541.2	8:25,4.2	Ex-285\$;	□ ομιτ
542.2	8:26,1.2	Ex-286\$;	Γεργεσηνων
542.3	8:26,1.3	Ex-290\$;	π) Γαδαρηνων
543.2	8:27,1.2	Ex-272;	2 1
543.3	8:27,1.3	Ex-286\$;	1
544.1	8:27,2.1	Ex-276;	ῥ'εχων
545.1	8:27,3.1	Ex-278#;	ῥ'και χρονω ικανω
545.3	8:27,3.3	Ex-286\$;	απο χρονων ικανων ος
546.1	8:27,4.1	Ex-285\$;	ῥ'οὐκ ἐνεδυσατο ιματιον
547.2	8:28,1.2	Ex-246;	□ ομιτ
548.2	8:28,2.2	Ex-285\$;	○ ομιτ
549.2	8:28,3.2	Ex-286\$;	□ ομιτ
550.2	8:29,1.2	Ex-286\$;	^ παρηγγελλεν
550.3	8:29,1.3	Ex-246;	π) ελεγεν
551.2	8:29,2.2	Ex-285\$;	δαιμονιω
552.2	8:29,3.2	Ex-285\$;	π) εξελθε
553.2	8:29,4.2	Ex-286\$;	^ απο
554.1	8:29,5.1	Ex-285\$;	ῥ'δαιμονιου
555.1	8:30,1.1	Ex-285\$;	ῥ' ομιτ
556.2	8:30,2.2	Ex-283#;	λεγεων
557.2	8:30,3.2	Ex-290\$;	ονομα μοι· πολλα γαρ ησαν δαιμονια
558.2	8:31,1.2	Ex-283#;	π) παρεκαλει
559.2	8:32,1.2	Ex-285\$;	○ ομιτ
560.1	8:32,2.1	Ex-285\$;	ῥ'βοσκομενη
561.2	8:32,3.2	Ex-290\$;	εις τους χοιρους εισελθωσιν
562.2	8:33,1.2	Ex-246;	ωρμησαν
563.2	8:35,1.2	Ex-246;	παραγενομενων δε εκ της πολεως και θεωρησαντων καθημενον τον δαιμονιῒ ζομενον σωφρονουντα και ιματισμενον καθημενον
564.1	8:35,2.1	Ex-277#;	ῥ'εξηλθεν

Place of Variation	Reference	Where Initiated	Variant
565.2	8:35,3.2	Ex-272;	ο ομιτ
566.2	8:36,1.2	Ex-244;	□ ομιτ
567.2	8:36,2.2	D05*;	ο λεγιων
567.3	8:36,2.3	Ex-277#;	α λεγιονε
567.4	8:36,2.4	it-c;	—
567.5	8:36,2.5	sy [^] p%;	ο ανηρ
568.2	8:37,1.2	Ex-246;	ηρωτησαν δε τον Ιησουν παντες και η χωρα
569.1	8:37,2.1	Ex-277#;	ἠρωτησεν
569.3	8:37,2.3	Ex-255;	παρεκαλεσαν
570.2	8:37,3.2	Ex-286\$;	Γεργεσηνων
570.3	8:37,3.3	Ex-290\$;	Γαδαρηνων
571.2	8:37,4.2	Ex-283#;	π) εις το πλοιον
571.3	8:37,4.3	Ex-286\$;	—
572.2	8:38,1.2	Ex-262;	□ ομιτ
573.2	8:38,2.2	Ex-262;	εδιδασκεν
573.3	8:38,2.3	Ex-285\$;	απεστειλεν
574.2	8:39,1.2	Ex-246;	πορευου
575.1	8:40,1.1	Ex-285\$;	Ἐν δε
576.1	8:40,2.1	Ex-285\$;	ὑποστρεφειν
577.2	8:40,3.2	01*;	τον θεον
578.1	8:41,1.1	Ex-285\$;	ῥουτος
579.2	8:41,2.2	Ex-285\$;	ο ομιτ
580.2	8:42,1.2	Ex-246;	ην γαρ θυγ. αυτω μονογ. ετων δωδεκα αποθησκουσα
581.2	8:42,2.2	Ex-285\$;	ᾠ αὕτη
582.2	8:42,3.2	Ex-290\$;	και εγενετο εν τω πορευεσθαι
583.2	8:43,1.2	Ex-246;	ἢ ν ουδε εἰς ισχυεν θεραπευσαι
584.2	8:43,2.2	Ex-286\$;	□ ομιτ
585.1	8:43,3.1	Ex-285\$;	ῥαπ'
586.2	8:44,1.2	Ex-246;	ο ομιτ
587.2	8:44,2.2	Ex-290\$;	□ ομιτ
588.2	8:45,1.2	Ex-285\$;	π) ο δε Ιησους γινους την εξελθουσιν εξ αυτου δυναμιν επηρωτα
589.1	8:45,2.1	Ex-285\$;	ῥ ομιτ
590.1	8:45,3.1	Ex-285\$;	ῥ ομιτ
591.1	8:46,1.1	Ex-285\$;	ῥεξεληλυθειαν
592.2	8:47,1.2	01*;	□ ομιτ

Place of Variation	Reference	Where Initiated	Variant
593.2	8:47,2.2	Ex-246;	εντρομος ουσα
593.3	8:47,2.3	Ex-285\$;	τιμεινσ
593.4	8:47,2.4	sy ^Λ c%;	φοβηθεισα και τρεμουσα
594.2	8:47,3.2	Ex-249;	□ ομιτ
595.2	8:48,1.2	Ex-283#;	π) θαρσει
596.1	8:48,2.1	Ex-285\$;	†θυγατηρ
597.2	8:49,1.2	Ex-285\$;	ερχονται απο του αρχισ. λεγοντες
598.1	8:49,2.1	Ex-285\$;	† ομιτ
599.1	8:49,3.1	Ex-285\$;	†μηκετι
600.1	8:50,1.1	Ex-285\$;	†αὐτω
600.2	8:50,1.2	Ex-290\$;	τω πατρι της παιδος λεγων
601.1	8:50,2.1	Ex-285\$;	†πιστευσον
602.2	8:51,1.2	Ex-283#;	ουκ αφ. εισελθ. ουδενα
602.3	8:51,1.3	Ex-285\$;	ουκ αφ. εισελθ. ουδενα συν α.
602.4	8:51,1.4	Ex-286\$;	ουδενα αφ. συνεισελθειν αυτω
603.2	8:51,2.2	Ex-286\$;	π) 3 2 1
603.3	8:51,2.3	1038;	1
603.4	8:51,2.4	Ex-287\$;	3
604.2	8:52,1.2	Ex-286\$;	^ ουκ
605.2	8:54,1.2	Ex-283#;	π) εκβαλων εξω παντας και
606.2	8:54,2.2	Ex-283#;	εγειρου
607.2	8:55,1.2	01*;	□ ομιτ
608.2	9:1,1.2	Ex-286\$;	αποστολους
608.3	9:1,1.3	Ex-277#;	π) μαθητας αυτου
609.2	9:1,2.2	Ex-286\$;	2 1
610.2	9:2,1.2	Ex-285\$;	^—
610.3	9:2,1.3	Ex-286\$;	τους ασθενουντας
611.2	9:3,1.2	Ex-285\$;	° ομιτ
612.2	9:5,1.2	Ex-286\$;	και
613.2	9:6,1.2	Ex-277#;	διηρχ— κατα πολεις και κωμ.
613.3	9:6,1.3	Ex-246;	κατα πολεις και ηρχοντο
614.2	9:7,1.2	Ex-246;	ακουσας
615.1	9:7,2.1	Ex-278#;	† ομιτ
616.2	9:7,3.2	Ex-246;	πορειτο
617.2	9:7,4.2	Ex-283#;	εγηγερται εκ νεκρων

Place of Variation	Reference	Where Initiated	Variant
617.3	9:7,4.3	Ex-246;	εκ νεκ. ανεστη
618.1	9:8,1.1	Ex-278#;	†τις
618.3	9:8,1.3	Ex-286\$;	—
619.2	9:9,1.2	Ex-286\$;	ⁿ ο
620.1	9:9,2.1	Ex-285\$;	ᵀ ομιτ
621.2	9:10,1.2	Ex-246;	εις κωμην λεγομ— Bηδ—
621.3	9:10,1.3	Ex-286\$;	π) εις τοπον ερημον
621.4	9:10,1.4	Ex-277#;	εις κωμ. καλουμ— B. εις τοπ. ερημ.
621.5	9:10,1.5	Ex-283#;	εις τοπ. ερημ. πολεως καλουμενης
621.6	9:10,1.6	Ex-252;	εις τοπ. καλουμενον
621.7	9:10,1.7	1010;	—
622.2	9:11,1.2	Ex-246;	αυτου παντας
623.2	9:11,2.2	Ex-286\$;	ιασατο
624.2	9:12,1.2	Ex-290\$;	π) τους οχλους
625.1	9:12,2.1	Ex-285\$;	ᵀ ομιτ
626.2	9:12,3.2	Ex-246;	□ ομιτ
627.2	9:13,1.2	Ex-285\$;	2 1
628.1	9:13,2.1	Ex-285\$;	᾿αρτοι πεντε
628.3	9:13,2.3	Ex-286\$;	επτα αρτοι
629.2	9:13,3.2	Ex-278#;	2 1
630.2	9:14,1.2	Ex-277#;	δε
631.1	9:14,2.1	Ex-278#;	ᵒωσει
632.2	9:14,3.2	Ex-255;	π) εκατον και ανα
633.2	9:15,1.2	Ex-246;	□ ομιτ
634.2	9:15,2.2	Ex-286\$;	παντας
635.2	9:16,1.2	Ex-246;	προσηυξατο και
636.2	9:16,2.2	Ex-290\$;	επ αυτ.
636.3	9:16,2.3	Ex-286\$;	π)—
637.2	9:16,3.2	Ex-285\$;	□ ομιτ
638.1	9:16,4.1	Ex-285\$;	ᵑαραθειναι
639.2	9:17,1.2	Ex-285\$;	περισσευμα
640.2	9:17,2.2	Ex-285\$;	π) των
640.3	9:17,2.3	Ex-286\$;	αυτων των
641.2	9:18,1.2	Ex-285\$;	αυτους
642.2	9:18,2.2	Ex-285\$;	ᵒ ομιτ

Place of Variation	Reference	Where Initiated	Variant
643.2	9:18,3.2	Ex-285\$;	συνήντησαν
644.2	9:18,4.2	Ex-286\$;	^η 2 3 1
644.3	9:18,4.3	Ex-287\$;	λεγ. οι ανθρωποι
645.2	9:19,1.2	Ex-285\$;	π) ἡ εἷς των προφητων
645.3	9:19,1.3	Ex-286\$;	—
646.2	9:20,1.2	Ex-290\$;	υιον
647.2	9:22,1.2	P ^Λ 75*%;	1 2
647.3	9:22,1.3	Ex-290\$;	π) μεθ ημερας τρεις
648.2	9:22,2.2	Ex-290\$;	αναστηναι
649.2	9:23,1.2	Ex-290\$;	π) απαρνησασθω
650.2	9:23,2.2	Ex-285\$;	□ ομιτ
651.2	9:23,3.2	Ex-278#;	□ ομιτ
652.2	9:25,1.2	Ex-285\$;	π) ωφελει
653.2	9:25,2.2	Ex-285\$;	π) ανθρωπον
654.2	9:25,3.2	Ex-285\$;	κερδησαι
655.2	9:25,4.2	Ex-285\$;	απολεσαι
656.2	9:25,5.2	Ex-285\$;	ζημιωθηναι
657.2	9:26,1.2	Ex-285\$;	° ομιτ
658.2	9:27,1.2	Ex-285\$;	π) αλ. οτι
658.3	9:27,1.3	Ex-246;	οτι αλ.
659.2	9:27,2.2	Ex-285\$;	π) τον υιον του ανθρωπου ερχομενον εν τη δοξη αυτου
660.2	9:28,1.2	Ex-290\$;	° ομιτ
661.2	9:28,2.2	Ex-286\$;	2 1
662.2	9:28,3.2	Ex-285\$;	και
663.2	9:29,1.2	Ex-285\$;	προσευξασθαι
664.2	9:29,2.2	Ex-285\$;	η ιδεα
665.2	9:29,3.2	Ex-285\$;	ηλλοιωθη και
665.3	9:29,3.3	Ex-286\$;	ετ. και ηλλοιωθη
666.2	9:29,4.2	Ex-285\$;	αι εγενετο
667.2	9:30,1.2	Ex-285\$;	π) συνλαλουντες
668.2	9:31,1.2	Ex-285\$;	ἔμελλον
668.3	9:31,1.3	Ex-246;	μελλει
669.2	9:31,2.2	Ex-285\$;	εις
670.2	9:33,1.2	Ex-283#;	° ομιτ
671.2	9:33,2.2	Ex-285\$;	διδασκαλε

Place of Variation	Reference	Where Initiated	Variant
672.2	9:33,3.2	Ex-285\$;	π) θέλεις, ποιησω ωδε
673.1	9:34,1.1	Ex-285\$;	ῥέπεσκιαζειν
674.1	9:34,2.1	Ex-285\$;	ῥείσελθειν αὐτους
674.2	9:34,2.2	Ex-286\$;	1
675.2	9:35,1.2	Ex-246;	ηλθεν
676.1	9:35,2.1	Ex-278#;	ῥέκλελεγμενος
676.3	9:35,2.3	Ex-286\$;	π) αγαπητος εν ω υδοκησα
677.2	9:36,1.2	Ex-285\$;	εγενετο
678.2	9:36,2.2	Ex-285\$;	αυ. δε
678.3	9:36,2.3	Ex-286\$;	και
679.2	9:36,3.2	Ex-285\$;	ο ομιτ
680.2	9:37,1.2	Ex-290\$;	δια της ημερας
681.2	9:37,2.2	Ex-285\$;	—θοντα αυτον
682.2	9:37,3.2	Ex-246;	συνελθειν αυτω οχλον πολυν
683.2	9:38,1.2	Ex-283#;	ανεβοησεν
684.2	9:38,2.2	Ex-290\$;	επιβλεψον
685.2	9:39,1.2	Ex-285\$;	λαμβανει γαρ αυτον εξαιφνης πνευμα και ρησσει και σπαρασσει
686.2	9:39,2.2	Ex-290\$;	π) και ρησσει
687.2	9:39,3.2	Ex-285\$;	ῥμολις
688.2	9:40,1.2	Ex-285\$;	ῥ αυτον
688.3	9:40,1.3	Ex-286\$;	απαλλαξωσιν αυτον
689.2	9:41,1.2	Ex-286\$;	2-4
689.3	9:41,1.3	Ex-283#;	2-4 1
690.2	9:42,1.2	Ex-246;	συνεταραζειν
691.2	9:42,2.2	Ex-285\$;	αφηκεν αυτον
692.2	9:42,3.2	Ex-285\$;	ον παιδα
693.2	9:43,1.2	Ex-285\$;	εποιησεν ο Ιησους
693.3	9:43,1.3	Ex-286\$;	εποιει ο Ι.
694.2	9:45,1.2	Ex-285\$;	π) επερωτησαι
695.1	9:47,1.1	Ex-285\$;	ῥείδως
695.3	9:47,1.3	1;	γνους
696.1	9:47,2.1	Ex-285\$;	ῥπαιδιον
697.2	9:48,1.2	Ex-290\$;	ο ομιτ
698.2	9:48,2.2	Ex-290\$;	2 3 1
699.2	9:48,3.2	Ex-246;	□ ομιτ

Place of Variation	Reference	Where Initiated	Variant
700.2	9:48,4.2	Ex-290\$;	εσται
701.2	9:48,5.2	Ex-285\$;	ο
702.2	9:49,1.2	Ex-283#;	ῥο
703.2	9:49,2.2	Ex-286\$;	π) διδασκαλε
704.2	9:49,3.2	Ex-286\$;	επι
705.2	9:49,4.2	Ex-283#;	—λυσαμεν
706.2	9:50,1.2	Ex-286\$;	ο ομιτ
707.2	9:50,2.2	Ex-286\$;	ου γαρ εστιν καθ υμων
707.3	9:50,2.3	Ex-287\$;	ου γαρ εστιν καθ υμων ουδε υπερ υμων
708.2	9:50,3.2	Ex-285\$;	□ ομιτ
709.2	9:50,4.2	Ex-286\$;	ημων
709.3	9:50,4.3	Ex-287\$;	υμων ημων
709.4	9:50,4.4	Ex-288\$;	ημων υμων
710.2	9:50,5.2	Ex-286\$;	ημων
711.1	9:51,1.1	Ex-285\$;	᾽το προσωπον ἐστηρισεν
711.3	9:51,1.3	Ex-286\$;	εστηρισεν το π. αυτου
711.4	9:51,1.4	Ex-287\$;	το π. αυ. εστ—σεν
712.2	9:52,1.2	Ex-277#;	πολιν
713.1	9:52,2.1	Ex-290\$;	ῥως
714.2	9:53,1.2	Ex-290\$;	πορευομενου
715.1	9:54,1.1	Ex-285\$;	ᵀ ομιτ
716.1	9:54,2.1	Ex-285\$;	ᵀ ομιτ
717.1	9:55,1.1	Ex-283#;	ᵀ ομιτ
718.1	9:57,1.1	Ex-285\$;	᾽λαι πορευομενων
719.2	9:57,2.2	Ex-285\$;	υπαγης
720.2	9:57,3.2	Ex-283#;	κυριε
721.2	9:58,1.2	Ex-272;	ο ομιτ
722.2	9:59,1.2	Ex-285\$;	ο ομιτ
723.2	9:59,2.2	Ex-286\$;	ᶜ 2 1
723.3	9:59,2.3	Ex-262;	1
723.4	9:59,2.4	Ex-287\$;	απελθειν πρ.
724.2	9:60,1.2	Ex-285\$;	πορευθεις
725.2	9:62,1.2	Ex-286\$;	3 4
725.3	9:62,1.3	Ex-290\$;	3 4 1 2
725.4	9:62,1.4	Ex-258;	1 2

Place of Variation	Reference	Where Initiated	Variant
726.1	9:62,2.1	Ex-285\$;	ἐπιβαλων την χειρα ἐπ' αροτρον και βλεπων εἰς τα ὀπισω
726.3	9:62,2.3	Ex-290\$;	εις τα οπ. βλ. κ. επιβαλλων τ. χ. αυτ. επ αρ.
727.2	9:62,3.2	Ex-286\$;	εν τη βασ.
727.3	9:62,3.3	Ex-283#;	εις την βασιλειαν
728.2	10:1,1.2	Ex-290\$;	απεδειξεν δε
729.1	10:1,2.1	Ex-285\$;	᾽ ομιτ
730.1	10:1,3.1	Ex-285\$;	οδυο
731.1	10:1,4.1	Ex-285\$;	οδυο
732.1	10:2,1.1	Ex-285\$;	ἐργατας ἐκβαλη ^τ
733.1	10:3,1.1	Ex-285\$;	᾽ ομιτ
734.2	10:4,1.2	Ex-285\$;	ο ομιτ
735.2	10:5,1.2	Ex-285\$;	2 1
735.3	10:5,1.3	Ex-286\$;	1
736.1	10:6,1.1	Ex-272;	ἐκει η
736.3	10:6,1.3	Ex-255;	2
737.1	10:6,2.1	Ex-285\$;	ἐπαναπαησεται
738.2	10:6,3.2	Ex-246;	π) επιστρεψει η ειρηνη υμων
739.2	10:7,1.2	Ex-262;	□ ομιτ
740.2	10:7,2.2	Ex-283#;	εστιν
741.2	10:10,1.2	Ex-290\$;	εισερχησθε
742.2	10:11,1.2	Ex-285\$;	□ ομιτ
743.2	10:11,2.2	Ex-285\$;	ο ομιτ
744.2	10:11,3.2	Ex-283#;	εις τ. π. ημων
744.3	10:11,3.3	Ex-285\$;	—
745.2	10:11,4.2	Ex-285\$;	ο ομιτ
746.2	10:11,5.2	Ex-290\$;	εφ υμας
747.2	10:12,1.2	Ex-286\$;	δε
748.2	10:12,2.2	Ex-285\$;	εν τη βασιλεια του θεου ετ πον. π. εσται
749.2	10:13,1.2	Ex-290\$;	και
750.2	10:13,2.2	Ex-285\$;	Βηθσαιδαν
751.2	10:13,3.2	Ex-283#;	εγενοντο
752.2	10:14,1.2	Ex-277#;	π) εν ημερα κρισεως
752.3	10:14,1.3	Ex-286\$;	εν τη ημ. εκεινη
752.4	10:14,1.4	Ex-290\$;	—
753.1	10:15,1.1	Ex-278#;	μη εως ουρανου υψωθηση

Place of Variation	Reference	Where Initiated	Variant
754.2	10:15,2.2	Ex-285\$;	και
754.3	10:15,2.3	Ex-277#;	η
755.1	10:15,3.1	Ex-285\$;	ο του
756.1	10:15,4.1	Ex-285\$;	καταβηση
757.2	10:16,1.2	Ex-290\$;	εμου ακουων ακουει του αποστειλαντος με
757.3	10:16,1.3	Ex-285\$;	εαδ. αδδ. π. τζτ
758.1	10:17,1.1	Ex-285\$;	οδυο
759.2	10:18,1.2	Ex-285\$;	3-5 1 2 6
759.3	10:18,1.3	Ex-286\$;	1 2 6 3-5
760.2	10:19,1.2	Ex-286\$;	διδωμι
761.2	10:19,2.2	Ex-278#;	ομιτ
762.2	10:19,3.2	Ex-278#;	αδικησει
763.2	10:20,1.2	Ex-285\$;	δαιμονια
764.1	10:20,2.1	Ex-285\$;	εγγεγραπται
765.2	10:21,1.2	Ex-285\$;	τω πνευματι τω αγιω
765.3	10:21,1.3	Ex-283#;	τω πνευματι
765.4	10:21,1.4	Ex-286\$;	εν τω πνευματι
766.2	10:21,2.2	Ex-283#;	ο Ιησους
767.2	10:21,3.2	Ex-285\$;	ομιτ
768.1	10:21,4.1	Ex-285\$;	ευδοκια εγενετο ^τ
769.1	10:22,1.1	Ex-278#;	ομιτ
770.2	10:22,2.2	Ex-285\$;	ομιτ
771.2	10:23,1.2	Ex-290\$;	ομιτ
772.2	10:23,2.2	Ex-285\$;	π) και ακουοντες α ακουετε
773.2	10:24,1.2	Ex-285\$;	ομιτ
774.2	10:24,2.2	Ex-290\$;	ομιτ
775.2	10:24,3.2	Ex-285\$;	μου
776.2	10:25,1.2	Ex-246;	ομιτ
777.2	10:26,1.2	D05*;	ομιτ
778.2	10:27,1.2	Ex-285\$;	ομιτ
779.2	10:27,2.2	Ex-285\$;	1 2 4
779.3	10:27,2.3	Ex-290\$;	εν ολη τη καρδια
780.2	10:27,3.2	Ex-272;	ομιτ
781.1	10:27,4.1	Ex-285\$;	εν ολη τη ψυχη
782.1	10:27,5.1	Ex-285\$;	και εν ολη τη ισχυι σου

Place of Variation	Reference	Where Initiated	Variant
782.3	10:27,5.3	Ex-286\$;	—
783.1	10:27,6.1	Ex-285\$;	᾿και ἐν ὁλῇ τῇ διανοίᾳ σου
783.2	10:27,6.2	Ex-283#;	κ. ἐξ διανοίας σου
784.2	10:29,1.2	Ex-283#;	δικαίου
785.1	10:30,1.1	Ex-285\$;	᾿ομιτ
786.2	10:30,2.2	Ex-290\$;	τυγχάνοντα
787.2	10:31,1.2	Ex-246;	κατὰ τυχα
787.3	10:31,1.3	P ^Λ 75 ^Λ %; ;	κατὰ συντυχίαν
787.4	10:31,1.4	Ex-277#;	—
788.2	10:31,2.2	Ex-286\$;	ο ομιτ
789.2	10:32,1.2	Ex-285\$;	ο ομιτ
790.2	10:32,2.2	Ex-286\$;	᾿κατὰ τὸν τ. ἐλθὼν
790.3	10:32,2.3	Ex-287\$;	γεν. κατὰ τὸν τ.
791.2	10:32,3.2	Ex-290\$;	αὐτοῦ
792.1	10:33,1.1	Ex-285\$;	᾿ομιτ
793.2	10:35,1.2	Ex-290\$;	ἐξελθὼν
794.1	10:35,2.1	Ex-285\$;	᾿έδωκεν δύο δηνάρια
794.3	10:35,2.3	13;	3 1
794.4	10:35,2.4	Ex-286\$;	3 2 1
795.2	10:36,1.2	Ex-285\$;	1-4 6 7 5
795.3	10:36,1.3	Ex-246;	τινα οὐν δοκεῖς πλησίον
796.2	10:37,1.2	Ex-290\$;	οὐν
797.2	10:37,2.2	B*;	ο ομιτ
798.2	10:37,3.2	Ex-285\$;	και
799.1	10:38,1.1	Ex-285\$;	᾿Ἐν δε
800.1	10:38,2.1	Ex-278#;	᾿αὐτοὺς αὐτὸς εἰσηλθεῖν
800.2	10:38,2.2	Ex-285\$;	αὐτοῦ εἰσηλθεῖν
801.1	10:38,3.1	Ex-275;	᾿ομιτ
801.2	10:38,3.2	Ex-285\$;	᾿εἰς τὴν οἰκίαν
802.2	10:39,1.2	Ex-290\$;	Μαρία
803.2	10:39,2.2	Ex-286\$;	ο ομιτ
804.1	10:39,3.1	Ex-285\$;	᾿παρακαθεσθῆαι
805.2	10:39,4.2	Ex-290\$;	τοῦ Ἰησοῦ
805.3	10:39,4.3	C*%;	αὐτοῦ

Place of Variation	Reference	Where Initiated	Variant
806.2	10:39,5.2	Ex-286\$;	—σεν
807.2	10:40,1.2	Ex-286\$;	^α —λειπ—
808.1	10:41,1.1	Ex-285\$;	ἱ κυριος
809.2	10:41,2.2	Ex-286\$;	ἱμεριμν. κ. θορυβ. περι πολ., ολιγων δε εστιν χρεια η ενος
809.3	10:41,2.3	Ex-246;	θορυβαζη
809.4	10:41,2.4	Ex-277#;	—
810.1	10:41,3.1	Ex-290\$;	ἱΝαριαμ
811.1	10:41,4.1	Ex-278#;	ἱγαρ
811.3	10:41,4.3	Ex-286\$;	—
812.1	10:41,5.1	Ex-278#;	^τ ομιτ
813.2	11:2,1.2	Ex-285\$;	προσευχεσθε
814.2	11:2,2.2	Ex-246;	π) μη βαττολογειτε ως οι λοιποι· δοκουσιν γαρ τινες οτι εν τη πολυλογια αυτων εισακουσθησονται· αλλα προσευχομενοι
815.1	11:2,3.1	Ex-285\$;	^τ ομιτ
815.3	11:2,3.3	Ex-266;	ημων
816.2	11:2,4.2	Ex-246;	εφ ημας ελθ. σου η βασ.
816.3	11:2,4.3	Ex-285\$;	ελθ. το πνευμα σου το αγιον εφ ημας και καθαρισατω ημας
817.1	11:2,5.1	Ex-285\$;	^τ ομιτ
817.3	11:2,5.3	Ex-287\$;	γενηθητω το θελημα σου
818.2	11:3,1.2	Ex-290\$;	σου
818.3	11:3,1.3	Ex-286\$;	—
819.2	11:3,2.2	Ex-286\$;	π) δος
820.2	11:3,3.2	Ex-290\$;	π) σημερον
821.2	11:4,1.2	Ex-285\$;	π) τα οφειληματα
821.3	11:4,1.3	Ex-243;	τα αμαρτηματα
822.2	11:4,2.2	Ex-285\$;	ως και αυτοι
822.3	11:4,2.3	Ex-290\$;	π) ως και ημεις
823.2	11:4,3.2	Ex-285\$;	αφιεμεν
823.3	11:4,3.3	Ex-286\$;	αφηκαμεν
824.2	11:4,4.2	Ex-290\$;	π) τοις οφειλεταις ημων
825.1	11:4,5.1	Ex-285\$;	^τ ομιτ
826.2	11:5,1.2	Ex-290\$;	ερει
827.2	11:6,1.2	Ex-246;	παρεστιν απ αγρου
828.2	11:7,1.2	Ex-246;	ερει
829.2	11:8,1.2	Ex-277#;	ετ σι ιλλε περσέεράεριτ πυλσανσ

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830.2	11:8,2.2	Ex-246;	□ ομιτ
831.2	11:8,3.2	Ex-285\$;	αυτου φιλος
831.3	11:8,3.3	Ex-286\$;	αυτον φιλον
831.4	11:8,3.4	Ex-246;	αυτον φιλον αυτου
832.2	11:9,1.2	sy [^] c%;	□ ομιτ
833.2	11:9,2.2	Ex-278#;	ανοιχθησεται
834.2	11:10,1.2	Ex-246;	ανοιγεται
834.3	11:10,1.3	Ex-286\$;	ανοιχθησεται
835.2	11:11,1.2	Ex-286\$;	τις δε εξ υμων τον πατ. αιτ.
835.3	11:11,1.3	Ex-272;	τινα αιτ. τον πατ. ο υιος
835.4	11:11,1.4	Ex-287\$;	τινα γαρ εξ υμ. πατ. αιτησει υιος
835.5	11:11,1.5	Ex-246;	τις τον πατ. ο υιος αιτ.
836.1	11:11,2.1	Ex-285\$;	τ ομιτ
837.1	11:11,3.1	Ex-285\$;	τ και
837.3	11:11,3.3	Ex-253;	μη και
838.2	11:11,4.2	Ex-290\$;	2 1
839.1	11:12,1.1	Ex-285\$;	τ ομιτ
840.2	11:12,2.2	Ex-285\$;	αρτον
841.1	11:12,3.1	Ex-285\$;	τ ομιτ
842.2	11:13,1.2	Ex-286\$;	π) οντες
843.2	11:13,2.2	Ex-285\$;	2 3
843.3	11:13,2.3	Ex-290\$;	υμων ο ουρανιος
843.4	11:13,2.4	Ex-286\$;	υμ. ο εξ ουρ.
844.2	11:13,3.2	Ex-285\$;	πν. αγαθον
844.3	11:13,3.3	Ex-290\$;	αγαθον δομα
844.4	11:13,3.4	Ex-286\$;	δοματα αγαθα
845.2	11:14,1.2	Ex-285\$;	π) ταυτα δε ειποντος αυτου προσφερεται αυτω δαιμονιζομενος κωφος, και εκβαλοντος αυτου παντες εθαυμαζον
846.2	11:14,2.2	Ex-286\$;	□ ομιτ
847.2	11:15,1.2	Ex-285\$;	ελαλησαν οχυροι λεγοντες
848.2	11:15,2.2	Ex-286\$;	Βεεζεβουλ
848.3	11:15,2.3	Ex-287\$;	Βεελζεβυβ
849.2	11:15,3.2	Ex-286\$;	π) ο δε αποκριθεις ειπεν· πως δυναται σατανας σαταναν εκβαλλειν
850.2	11:17,1.2	Ex-286\$;	3 1 2
851.2	11:18,1.2	Ex-246;	π) ου

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852.2	11:18,2.2	Ex-286\$;	[̂] Βεεζεβουλ
852.3	11:18,2.3	Ex-287\$;	Βεελζεβυβ
853.2	11:18,3.2	Ex-285\$;	εκβαλλει
854.2	11:19,1.2	Ex-286\$;	[̂] Βεεζεβουλ
854.3	11:19,1.3	Ex-287\$;	Βεελζεβυβ
855.1	11:19,2.1	Ex-285\$;	^ς αῦτοι υμων κριται εσονται ^τ
855.2	11:19,2.2	Ex-277#;	1 3 4 2
855.3	11:19,2.3	Ex-286\$;	1 4 2 3
855.4	11:19,2.4	Ex-287\$;	3 2 1 4
856.1	11:20,1.1	Ex-278#;	^ο εγω
857.2	11:22,1.2	Ex-283#;	ο
858.2	11:22,2.2	01*;	αυτου εστιν
858.3	11:22,2.3	Ex-290\$;	—
859.2	11:22,3.2	Ex-285\$;	επανελθων
859.3	11:22,3.3	Ex-286\$;	ελθων
859.4	11:22,3.4	Ex-244;	—
860.2	11:23,1.2	Ex-285\$;	με
861.2	11:24,1.2	Ex-290\$;	π) δε
862.1	11:24,2.1	Ex-285\$;	^ο τοτε
863.2	11:25,1.2	Ex-277#;	π) σχολαζοντα
864.2	11:26,1.2	Ex-285\$;	^ο ομιτ
865.2	11:26,2.2	Ex-290\$;	^ο ομιτ
866.2	11:27,1.2	Ex-285\$;	^ο ομιτ
867.2	11:27,2.2	Ex-283#;	1 2 4 3 5-7
867.3	11:27,2.3	Ex-246;	4 2 1 3 5-7
867.4	11:27,2.4	Ex-285\$;	1 2 4-7 3
868.1	11:28,1.1	Ex-285\$;	Γμενουν
869.2	11:29,1.2	Ex-286\$;	^ο ομιτ
870.1	11:29,2.1	Ex-285\$;	Γζητει
871.1	11:29,3.1	Ex-278#;	^τ ομιτ
872.2	11:30,1.2	Ex-272;	[̂] ο
873.2	11:30,2.2	Ex-285\$;	^ο ομιτ
874.2	11:30,3.2	Ex-285\$;	π) και καθως Ιωνας εν τη κοιλια του κητους εγενετο τρεις ημερας και τρεις νυκτας, ουτως και ο υιος του ανθρωπου εν τη γη
874.3	11:30,3.3	Ex-286\$;	σημειον

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875.2	11:31,1.2	Ex-290\$;	□ ομιτ
876.2	11:31,2.2	Ex-285\$;	αυτην
877.2	11:32,1.2	Ex-246;	□ ομιτ
878.2	11:33,1.2	Ex-285\$;	κρυπτον
879.2	11:33,2.2	Ex-285\$;	□ ομιτ
880.2	11:33,3.2	Ex-290\$;	^ φεγγος
881.2	11:34,1.2	Ex-283#;	π) ουν
882.2	11:34,2.2	Ex-285\$;	παν
883.2	11:34,3.2	Ex-277#;	π) εσται
884.2	11:34,4.2	Ex-290\$;	εσται
884.3	11:34,4.3	Ex-285\$;	εστιν
885.2	11:35,1.2	Ex-290\$;	π) ει ουν το φως το εν σοι σκοτος, το σκοτος ποσον
885.3	11:35,1.3	Ex-248;	εαδ. αδδ. α.'σ 36
885.4	11:35,1.4	sy^c%;	λοχο'σ 36
886.2	11:35,2.2	Ex-285\$;	2 1
886.3	11:35,2.3	Ex-286\$;	1
886.4	11:35,2.4	Ex-287\$;	μελος τι
887.2	11:35,3.2	Ex-286\$;	εν
888.2	11:37,1.2	Ex-285\$;	εδεθη δε αυτου τις Φαρισαιος ινα αριστηση μετ αυτου
889.1	11:37,2.1	Ex-285\$;	^ ομιτ
890.2	11:38,1.2	Ex-290\$;	ηρξατο διακρινομενος εν εαυτω λεγειν δια τι
891.2	11:38,2.2	Ex-285\$;	—τισατο
892.2	11:39,1.2	Ex-285\$;	π) υποκριται
893.2	11:40,1.2	Ex-285\$;	2 1
894.2	11:41,1.2	Ex-286\$;	απαντα
895.2	11:41,2.2	Ex-286\$;	εσται
896.2	11:42,1.2	Ex-285\$;	ο ομιτ
897.2	11:42,2.2	Ex-285\$;	ο ομιτ
898.2	11:42,3.2	Ex-285\$;	π) ανηθον
898.3	11:42,3.3	Ex-245;	κυμινον
898.4	11:42,3.4	Ex-247;	ανηθον και το πηγανον
899.2	11:42,4.2	Ex-286\$;	—
899.3	11:42,4.3	Ex-283#;	—δε
899.4	11:42,4.4	Ex-287\$;	φειναι
900.2	11:43,1.2	Ex-290\$;	Φαρισαιοι

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901.2	11:43,2.2	Ex-286\$;	π) και τας πρωτοκλισιας εν τοις δειπνοις
902.1	11:44,1.1	Ex-285\$;	^τ ομιτ
903.2	11:44,2.2	Ex-290\$;	1 4
903.3	11:44,2.3	Ex-286\$;	2 1 4
903.4	11:44,2.4	Ex-262;	1 2 4 5
904.1	11:44,3.1	Ex-285\$;	^ο οι
905.2	11:46,1.2	Ex-285\$;	υμεις
906.2	11:46,2.2	Ex-285\$;	^ο ομιτ
907.2	11:46,3.2	Ex-285\$;	[□] ομιτ
908.2	11:47,1.2	Ex-285\$;	και οι
909.1	11:48,1.1	Ex-285\$;	‘μαρτυρες εστε
910.2	11:48,2.2	Ex-290\$;	μη συνευδοκειν
911.2	11:48,3.2	Ex-283#;	αυτων τα μνημεια
911.3	11:48,3.3	Ex-286\$;	τους ταφους αυτων
912.2	11:49,1.2	Ex-286\$;	[□] ομιτ
913.2	11:49,2.2	Ex-290\$;	π) αποστειλω
914.1	11:49,3.1	Ex-285\$;	^φ διωξουσιν
915.2	11:50,1.2	Ex-283#;	εκχυνομενον
916.2	11:50,2.2	Ex-290\$;	εως
917.2	11:51,1.2	Ex-283#;	του
918.2	11:51,2.2	Ex-277#;	π) του δικαιου
919.2	11:51,3.2	Ex-283#;	του
920.2	11:51,4.2	Ex-285\$;	π) υιου Βαραχιου ον εφορευσαν αναμεσον του θυς. και του ιαου
921.2	11:52,1.2	Ex-290\$;	εκρυψατε
922.2	11:52,2.2	Ex-290\$;	και
923.1	11:53,1.1	Ex-285\$;	‘Λακειθεν εξελθοντος αυτου
924.2	11:53,2.2	Ex-290\$;	ενωπιον παντος του λαου ηρξαντο οι Φαρισαιοι και οι νομικοι δεινως εχειν και συμβαλλειν αυτω περι πλειονων ζητουντες αφορμην τινα λαβειν αυτου ινα ευρωσιν κατηγορησαι αυτου
925.2	11:53,3.2	Ex-285\$;	^ο ομιτ
926.1	11:53,4.1	Ex-285\$;	^τ ομιτ
927.1	11:53,5.1	Ex-285\$;	^τ ομιτ
928.2	12:1,1.2	Ex-290\$;	πολλων δε οχλων συμπεριεχοντων κυκλω ωστε αλληλους συμπνιγειν
929.2	12:1,2.2	Ex-285\$;	λαου
930.1	12:1,3.1	Ex-285\$;	^ς ητις εστιν υποκρισις των Φαρισαιων ^τ
931.2	12:2,1.2	Ex-286\$;	π) γαρ

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931.3	12:2,1.3	Ex-287\$;	—
932.2	12:2,2.2	Ex-285\$;	π) κεκαλ—
933.2	12:2,3.2	Ex-246;	ου φανερωθησεται
934.2	12:2,4.2	Ex-285\$;	□ ομιτ
935.2	12:4,1.2	Ex-285\$;	πτοηθητε
936.2	12:4,2.2	Ex-286\$;	1-5 7 6 8
936.3	12:4,2.3	Ex-287\$;	1-3 6 4 5 7 8
936.4	12:4,2.4	Ex-288\$;	π) την δε ψυχην μη δυναμενων αποκτειναι μηδε εχοντων περισσον τι ποιησαι
937.2	12:5,1.2	Ex-286\$;	ο ομιτ
938.2	12:5,2.2	Ex-285\$;	βαλειν
939.2	12:5,3.2	Ex-285\$;	φοβηθηται
940.1	12:6,1.1	Ex-285\$;	ῥωλουνται
941.2	12:7,1.2	Ex-285\$;	π) ηριθμημεναι εισιν
942.2	12:7,2.2	Ex-286\$;	π) υμεις
943.2	12:8,1.2	Ex-278#;	ομολογησει
944.2	12:8,2.2	Ex-285\$;	□ ομιτ
945.2	12:8,3.2	Ex-285\$;	□ ομιτ
946.2	12:8,4.2	Ex-285\$;	□ ομιτ
947.2	12:10,1.2	Ex-244;	—
947.3	12:10,1.3	Ex-285\$;	π) εις δε το πν. το αγ. ουκ αφεθ. αυτω ουτε εν τω αιωνι τουτω ουτε εν τω μελλοντι
948.1	12:11,1.1	Ex-283#;	ῥεπι
949.2	12:11,2.2	Ex-285\$;	2 1
950.2	12:11,3.2	Ex-283#;	μεριμνατε
950.3	12:11,3.3	Ex-246;	π) προμεριμνατε
951.2	12:11,4.2	Ex-290\$;	πως
951.3	12:11,4.3	Ex-286\$;	τι
952.1	12:13,1.1	Ex-285\$;	ῥεκ του οχλου αυτω ^τ
953.2	12:14,1.2	Ex-290\$;	δικαστην η μερ.
953.3	12:14,1.3	Ex-246;	κριτην
953.4	12:14,1.4	Ex-251;	δικαστην
953.5	12:14,1.5	McionT %;	κριτην'λ δικαστην
954.2	12:17,1.2	Ex-286\$;	αυτω
955.2	12:18,1.2	Ex-285\$;	ποιησω αυτας μειζονας
956.1	12:18,2.1	Ex-278#;	ῥπαντα τον σιτον και τα αγαθα μου

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956.2	12:18,2.2	Ex-285\$;	παντα τα γεννηματα μου
957.2	12:19,1.2	Ex-290\$;	□ ομιτ
958.2	12:20,1.2	Ex-286\$;	αιτουσιν
959.2	12:21,1.2	Ex-285\$;	□ ομιτ
960.2	12:21,2.2	Ex-286\$;	^ αυτω
960.3	12:21,2.3	Ex-287\$;	εν εαυτω
961.2	12:21,3.2	Ex-285\$;	ταυτα λεγων εφωνει· ο εχων ωτα ακουειν ακουετω
962.2	12:22,1.2	Ex-286\$;	ο ομιτ
963.2	12:22,2.2	Ex-283#;	2 1
964.2	12:22,3.2	Ex-286\$;	π) υμων
965.2	12:22,4.2	Ex-286\$;	^ υμων
966.1	12:23,1.1	Ex-278#;	ο γαρ
967.2	12:24,1.2	Ex-290\$;	π) τα πετεινα του ουρανου
967.3	12:24,1.3	Ex-286\$;	τα πετ. του ουρ. και τους κορ.
968.2	12:24,2.2	Ex-285\$;	^ ουτε
969.2	12:24,3.2	Ex-285\$;	^ ουτε
970.2	12:24,4.2	Ex-285\$;	αυτα
971.2	12:24,5.2	Ex-285\$;	ο ομιτ
972.2	12:25,1.2	Ex-246;	ο ομιτ
973.1	12:25,2.1	Ex-285\$;	ς̑πι την ηλικιαν αυτου προσθειναι [†]
974.1	12:25,3.1	Ex-285\$;	τ̑ ομιτ
975.2	12:26,1.2	Ex-290\$;	και περι των λοιπων τι
976.2	12:27,1.2	Ex-285\$;	^ ουτε ιηθει ουτε υφαινει
977.1	12:27,2.1	Ex-285\$;	τ̑ ομιτ
978.2	12:28,1.2	Ex-283#;	αμφιεννυσιν
979.1	12:29,1.1	Ex-285\$;	† και
980.1	12:30,1.1	Ex-285\$;	†̑πιζητουςιν
981.1	12:31,1.1	Ex-278#;	† αυτου
981.3	12:31,1.3	Ex-286\$;	—
982.1	12:31,2.1	Ex-285\$;	τ̑ ομιτ
983.2	12:32,1.2	Ex-285\$;	εν αυτω
984.2	12:34,1.2	Ex-246;	5 1-4
985.2	12:35,1.2	Ex-246;	εστω υμ. η οσφυς περιεζωσμενη
986.2	12:37,1.2	01*;	□ ομιτ

Place of Variation	Reference	Where Initiated	Variant
987.2	12:38,1.2	Ex-290\$;	και εαν ελθη τη εσπερινη φυλακη και ευρησει ουτως ποιησει και εαν εν τη δευτ. και τη τριτη
988.2	12:38,2.2	Ex-283#;	οι δουλοι εκ.
988.3	12:38,2.3	Ex-277#;	—
989.1	12:39,1.1	Ex-285\$;	’οὐκ αν
990.2	12:40,1.2	Ex-243;	□ ομιτ
991.2	12:40,2.2	Ex-283#;	ουν
992.2	12:41,1.2	Ex-283#;	αυτω
993.2	12:41,2.2	Ex-246;	□ ομιτ
994.2	12:42,1.2	Ex-285\$;	ο αγαθος
995.2	12:42,2.2	Ex-290\$;	δουναι
995.3	12:42,2.3	01*;	διαδουναι
995.4	12:42,2.4	Ex-287\$;	διαδιδοναι
996.2	12:42,3.2	Ex-285\$;	ο ομιτ
997.2	12:43,1.2	Ex-286\$;	2 1
998.2	12:44,1.2	Ex-246;	π) αμην
999.2	12:44,2.2	Ex-285\$;	αυτω
1000.2	12:45,1.2	Ex-285\$;	εαυτου
1001.2	12:45,2.2	Ex-285\$;	τι
1001.3	12:45,2.3	Ex-247;	—
1002.2	12:47,1.2	Ex-285\$;	ο ομιτ
1003.2	12:47,2.2	Ex-286\$;	1
1003.3	12:47,2.3	Ex-287\$;	3
1003.4	12:47,2.4	Ex-290\$;	ετ. μηδε ποιη.
1004.2	12:48,1.2	Ex-285\$;	ο ομιτ
1005.2	12:48,2.2	Ex-285\$;	εδωκαν πολυ, ζητησουσιν απ αυτου περισσοτερον
1006.2	12:48,3.2	Ex-246;	πλεον απαιτησουσιν
1007.2	12:49,1.2	Ex-290\$;	εις
1008.2	12:51,1.2	Ex-286\$;	ποιησαι
1008.3	12:51,1.3	Ex-287\$;	βαλειν
1009.2	12:51,2.2	Ex-285\$;	αλλα
1010.2	12:52,1.2	Ex-285\$;	2 1
1011.2	12:53,1.2	Ex-285\$;	2 1
1012.2	12:53,2.2	Ex-246;	θ—τερα
1012.3	12:53,2.3	Ex-249;	θ—τερα ετ μητερα

Place of Variation	Reference	Where Initiated	Variant
1012.4	12:53,2.4	Ex-283#;	θ—τρι ετ μητρι
1013.2	12:53,3.2	Ex-246;	ην μητερα
1014.2	12:53,4.2	Ex-285\$;	ο ομιτ
1015.1	12:53,5.1	Ex-278#;	τ ομιτ
1016.2	12:54,1.2	Ex-286\$;	ο ομιτ
1017.2	12:54,2.2	Ex-290\$;	απο
1018.1	12:54,3.1	Ex-281;	οτι
1019.2	12:55,1.2	Ex-290\$;	ιδητε
1020.2	12:55,2.2	Ex-290\$;	ο ομιτ
1021.2	12:55,3.2	Ex-285\$;	ερχεται
1022.1	12:56,1.1	Ex-283#;	της γης και του ουρανου
1022.2	12:56,1.2	Ex-285\$;	4 5
1023.2	12:56,2.2	Ex-283#;	1 3 2
1023.3	12:56,2.3	Ex-266;	1 2
1023.4	12:56,2.4	Ex-285\$;	πλην τον καιρον
1024.1	12:56,3.1	Ex-285\$;	πως ουκ οιδατε δοκιμαζειν
1024.2	12:56,3.2	Ex-290\$;	πως ου δοκιμαζετε
1024.4	12:56,3.4	070%;	πως ουκ οιδατε δοκιμαζετε
1025.2	12:58,1.2	Ex-286\$;	ο ομιτ
1026.2	12:58,2.2	Ex-290\$;	κατακρινη
1027.2	12:58,3.2	Ex-285\$;	την
1028.1	12:59,1.1	Ex-285\$;	τ ομιτ
1028.3	12:59,1.3	Ex-286\$;	αν
1029.2	12:59,2.2	Ex-290\$;	π) αποδοις τον εσχατον κοδραντην
1030.2	13:1,1.2	Ex-285\$;	ο ομιτ
1031.2	13:1,2.2	Ex-285\$;	ο ομιτ
1032.1	13:2,1.1	Ex-285\$;	τ ομιτ
1033.1	13:2,2.1	Ex-278#;	ταυτα
1034.2	13:3,1.2	Ex-290\$;	—ησητε
1035.2	13:3,2.2	Ex-283#;	ωσαυτως
1036.2	13:4,1.2	Ex-246;	ενοικ—
1037.2	13:4,2.2	Ex-283#;	εν
1038.2	13:5,1.2	Ex-278#;	η —ησητε
1039.1	13:5,2.1	Ex-285\$;	ωσαυτως
1040.2	13:7,1.2	Ex-246;	φερε την αξινην

Place of Variation	Reference	Where Initiated	Variant
1041.2	13:7,2.2	Ex-278#;	ο ομιτ
1042.2	13:7,3.2	Ex-285\$;	τον τοπον
1043.2	13:8,1.2	Ex-290\$;	κοφινον κοπριων
1044.1	13:9,1.1	Ex-285\$;	είς το μελλον ει δε μη γε ^τ
1045.2	13:9,2.2	Ex-253;	ταυτα λεγων εφωνει· ο εχων ωτα ακουειν ακουετω
1046.2	13:10,1.2	Ex-286\$;	2 3
1046.3	13:10,1.3	Ex-287\$;	σαββατω
1047.2	13:11,1.2	Ex-246;	εν ασθeneia ην πνευματος
1048.2	13:12,1.2	Ex-285\$;	1 2
1048.3	13:12,1.3	Ex-286\$;	3 4
1049.2	13:12,2.2	Ex-246;	απο
1050.2	13:13,1.2	Ex-285\$;	επ
1051.2	13:13,2.2	Ex-285\$;	—σεν
1052.2	13:14,1.2	Ex-278#;	ταυταις
1053.2	13:15,1.2	Ex-290\$;	—θεις
1054.2	13:15,2.2	Ex-286\$;	Ιησους
1055.2	13:15,3.2	Ex-290\$;	ο ομιτ
1056.2	13:15,4.2	Ex-285\$;	—τα
1057.2	13:15,5.2	Ex-285\$;	απαγων
1058.2	13:17,1.2	Ex-285\$;	□ ομιτ
1059.2	13:17,2.2	Ex-290\$;	ο ομιτ
1060.2	13:17,3.2	Ex-290\$;	οίς εθεωρουν ενδ. υπ αυτ. γινομ.
1061.2	13:19,1.2	Ex-285\$;	τον
1062.2	13:19,2.2	Ex-278#;	αυ—
1063.1	13:19,3.1	Ex-278#;	^τ ομιτ
1064.2	13:20,1.2	Ex-285\$;	η τινι ομοια εστιν η βασιλεια του θεου και τινι ομοιωσω αυτην
1065.2	13:21,1.2	Ex-286\$;	^ε εκρ—
1066.1	13:22,1.1	Ex-285\$;	Ιεροσολυμα
1067.2	13:23,1.2	Ex-285\$;	ειπεν
1067.3	13:23,1.3	Ex-246;	αποκριθεις ειπ.
1067.4	13:23,1.4	Ex-286\$;	ειπ. πρ. αυτον
1068.2	13:24,1.2	Ex-283#;	π) πυλης
1069.2	13:25,1.2	Ex-285\$;	εγ. ο δεσποτης
1069.3	13:25,1.3	Ex-290\$;	ο οικοδ. εισελθη
1070.2	13:25,2.2	Ex-285\$;	□ ομιτ

Place of Variation	Reference	Where Initiated	Variant
1071.2	13:25,3.2	Ex-290\$;	□ ομιτ
1072.1	13:25,4.1	Ex-285\$;	ᵀ ομιτ
1073.1	13:26,1.1	Ex-285\$;	ᵀ αρξεσθε
1074.2	13:26,2.2	Ex-246;	κυριε
1075.1	13:27,1.1	Ex-285\$;	ᵀ λεγων υμιν
1075.2	13:27,1.2	Ex-277#;	υμ.
1075.3	13:27,1.3	1195;	—
1076.2	13:27,2.2	Ex-286\$;	ᵀ 1 2 4 5
1076.3	13:27,2.3	Ex-287\$;	ουδεποτε ειδον υμας
1077.2	13:27,3.2	Ex-283#;	της αδ.
1077.3	13:27,3.3	Ex-286\$;	π) ανομιας
1078.2	13:28,1.2	Ex-278#;	οψεσθε
1078.3	13:28,1.3	Ex-249;	ιδητε
1079.2	13:28,2.2	Ex-285\$;	□ ομιτ
1080.1	13:29,1.1	Ex-285\$;	ᵀ και απο
1080.3	13:29,1.3	Ex-286\$;	2
1081.2	13:31,1.2	Ex-285\$;	ταυτη
1082.1	13:31,2.1	Ex-278#;	ᵀ ωρα
1083.2	13:32,1.2	Ex-283#;	επι—
1083.3	13:32,1.3	Ex-246;	αποτελουμαι
1083.4	13:32,1.4	Ex-285\$;	ποιουμαι και
1084.2	13:32,2.2	Ex-277#;	ημερα
1085.2	13:33,1.2	Ex-290\$;	ερχ—
1086.2	13:34,1.2	Ex-246;	—νιξ
1087.2	13:34,2.2	Ex-285\$;	□ ομιτ
1088.1	13:35,1.1	Ex-283#;	ᵀ ομιτ
1089.2	13:35,2.2	Ex-290\$;	○ ομιτ
1090.1	13:35,3.1	Ex-278#;	ᵀ ομιτ
1091.2	13:35,4.2	Ex-278#;	2 1
1092.2	13:35,5.2	Ex-285\$;	—
1092.3	13:35,5.3	Ex-286\$;	π) αν
1092.4	13:35,5.4	Ex-283#;	αν ηξει οτε
1093.2	14:1,1.2	Ex-290\$;	εισελ—
1094.2	14:1,2.2	Ex-286\$;	○ ομιτ
1095.2	14:2,1.2	Ex-290\$;	○ ομιτ

Place of Variation	Reference	Where Initiated	Variant
1096.2	14:3,1.2	Ex-290\$;	ει
1097.1	14:3,2.1	Ex-278#;	□η ου
1098.2	14:5,1.2	Ex-283#;	αποκριθεις
1099.2	14:5,2.2	Ex-286\$;	ονος
1099.3	14:5,2.3	Ex-287\$;	ονος υιος
1099.4	14:5,2.4	Ex-246;	προβατον
1100.1	14:5,3.1	Ex-285\$;	ῥέν
1100.3	14:5,3.3	Ex-290\$;	εν τη
1101.2	14:6,1.2	Ex-285\$;	αποκρ.
1101.3	14:6,1.3	Ex-283#;	ανταποκρ. αυτω
1101.4	14:6,1.4	Ex-246;	οι δε ουκ απεκριθησαν
1102.2	14:8,1.2	Ex-285\$;	□ ομιτ
1103.2	14:8,2.2	Ex-285\$;	ο ομιτ
1104.2	14:8,3.2	Ex-290\$;	1 2
1104.3	14:8,3.3	Ex-285\$;	ηξει
1105.2	14:9,1.2	Ex-285\$;	εση
1106.1	14:10,1.1	Ex-285\$;	ῥρει
1107.1	14:10,2.1	Ex-285\$;	οπαντων
1108.2	14:12,1.2	Ex-272;	μη γ.
1108.3	14:12,1.3	Ex-285\$;	μηδε τους γ. σου τους
1108.4	14:12,1.4	Ex-290\$;	μηδε τους γ. μηδε τους
1109.1	14:13,1.1	Ex-276;	δοχην ποιης
1109.3	14:13,1.3	Ex-285\$;	δ. ποιησης
1110.2	14:14,1.2	Ex-277#;	δε
1111.1	14:15,1.1	Ex-285\$;	οστις
1112.2	14:15,2.2	Ex-290\$;	αριστον
1113.1	14:16,1.1	Ex-285\$;	ῥποιει
1114.2	14:17,1.2	Ex-286\$;	ερχεσθαι
1115.1	14:17,2.1	Ex-275;	ῥστιν
1115.2	14:17,2.2	Ex-285\$;	εισιν
1115.4	14:17,2.4	01^1;	εισιν π.
1116.2	14:19,1.2	Ex-290\$;	διο ου δυναμαι ελθειν
1117.2	14:20,1.2	Ex-285\$;	ελαβον· διο
1118.2	14:21,1.2	Ex-285\$;	ο ομιτ
1119.2	14:21,2.2	Ex-246;	ενεγκε

Place of Variation	Reference	Where Initiated	Variant
1120.2	14:22,1.2	Ex-285\$;	ο ομιτ
1121.2	14:23,1.2	Ex-285\$;	αυτου
1122.2	14:23,2.2	Ex-285\$;	ποιησον
1123.2	14:24,1.2	Ex-286\$;	ανθρωπων
1124.2	14:24,2.2	Ex-285\$;	πολλοι γαρ εισιν κλητοι, ολιγοι δε εκλεκτοι
1125.2	14:25,1.2	Ex-239;	τω Ιησου
1125.3	14:25,1.3	Ex-285\$;	—
1126.2	14:25,2.2	Ex-290\$;	ο ομιτ
1127.1	14:26,1.1	Ex-285\$;	εαυτου
1127.3	14:26,1.3	Ex-287\$;	—
1128.1	14:26,2.1	Ex-285\$;	τε
1128.3	14:26,2.3	Ex-287\$;	—
1129.1	14:26,3.1	Ex-276;	ψυχην αυτου ^τ
1130.1	14:26,4.1	Ex-285\$;	ειναι μου μαθητης ^τ
1130.2	14:26,4.2	Ex-286\$;	2 1 3
1131.2	14:27,1.2	Ex-285\$;	ο ομιτ
1132.1	14:27,2.1	Ex-275;	ο ομιτ
1133.2	14:28,1.2	Ex-286\$;	ο θελων
1133.3	14:28,1.3	Ex-287\$;	θελει
1134.2	14:29,1.2	Ex-285\$;	μη ισχυση οικοδομησαι και
1135.2	14:31,1.2	Ex-285\$;	ου
1135.3	14:31,1.3	Ex-246;	ουκ ευθεως
1136.1	14:31,2.1	Ex-285\$;	βουλευσεται
1137.2	14:32,1.2	Ex-285\$;	προς
1137.3	14:32,1.3	Ex-286\$;	εις
1137.4	14:32,1.4	Ex-287\$;	—
1138.1	14:34,1.1	Ex-285\$;	ουν
1139.2	14:34,2.2	Ex-285\$;	αλα
1140.2	14:34,3.2	Ex-283#;	ο ομιτ
1141.2	14:34,4.2	Ex-285\$;	αλα
1142.2	14:34,5.2	Ex-290\$;	μαρανθη
1143.2	14:35,1.2	Ex-285\$;	την
1144.2	15:1,1.2	Ex-277#;	ο ομιτ
1145.2	15:2,1.2	Ex-283#;	ο ομιτ
1146.2	15:3,1.2	Ex-285\$;	ο ομιτ

Place of Variation	Reference	Where Initiated	Variant
1147.2	15:4,1.2	Ex-246;	ος εξει
1148.2	15:4,2.2	Ex-285\$;	απολεση
1149.2	15:4,3.2	Ex-290\$;	ουκ αφιησι
1150.2	15:4,4.2	Ex-290\$;	πελ—θων το απ. ζητει
1151.2	15:4,5.2	Ex-286\$;	οῦ
1152.2	15:6,1.2	Ex-278#;	—ειται
1153.2	15:6,2.2	Ex-285\$;	ο ομιτ
1154.1	15:7,1.1	Ex-285\$;	ἐν τω οὐρανῳ εσται ^τ
1155.2	15:8,1.2	Ex-290\$;	και απολεσασα μιαν
1156.2	15:8,2.2	Ex-283#;	οτου
1156.3	15:8,2.3	Ex-246;	—
1157.1	15:9,1.1	Ex-285\$;	συγκαλει
1158.1	15:9,2.1	Ex-285\$;	^τ ομιτ
1158.3	15:9,2.3	Ex-286\$;	τους
1159.1	15:10,1.1	Ex-285\$;	γινεται χαρα
1159.2	15:10,1.2	Ex-290\$;	2 1
1160.2	15:10,2.2	Ex-272;	ο ομιτ
1161.1	15:12,1.1	Ex-285\$;	ο δε
1161.3	15:12,1.3	Ex-286\$;	—
1162.2	15:13,1.2	Ex-285\$;	συναγων
1163.2	15:13,2.2	Ex-283#;	απαντα
1164.2	15:13,3.2	Ex-246;	εαυτου τον βιον
1165.2	15:14,1.2	Ex-290\$;	—ρος
1165.3	15:14,1.3	Ex-277#;	—
1166.2	15:16,1.2	Ex-283#;	^α γεμισαι την κοιλιαν αυτου
1166.3	15:16,1.3	Ex-262;	γεμ. τ. κ. και χορτασθηναι
1167.2	15:16,2.2	Ex-283#;	απο
1168.2	15:17,1.2	Ex-285\$;	πως οι
1169.1	15:17,2.1	Ex-285\$;	^ε περισσευονται
1170.1	15:17,3.1	Ex-285\$;	λιμω ωδε
1170.3	15:17,3.3	Ex-283#;	1
1171.2	15:20,1.2	Ex-278#;	αυ—
1172.1	15:21,1.1	Ex-290\$;	ειπεν δε ο υιος αυτω ^τ
1172.3	15:21,1.3	Ex-246;	3 2 4 1 5
1173.2	15:21,2.2	Ex-278#;	ποιησον με ως ενα των μισθων σου

Place of Variation	Reference	Where Initiated	Variant
1174.2	15:22,1.2	Ex-283#;	ο ομιτ
1175.2	15:22,2.2	Ex-285\$;	εινεγκ—
1176.2	15:22,3.2	Ex-286\$;	την
1177.2	15:23,1.2	Ex-285\$;	εινεγκατε
1177.3	15:23,1.3	Ex-283#;	εινεγκαντες
1178.2	15:24,1.2	Ex-286\$;	εζ—
1179.2	15:24,2.2	Ex-285\$;	2 1
1179.3	15:24,2.3	Ex-286\$;	2
1179.4	15:24,2.4	Ex-262;	—
1179.5	15:24,2.5	Ex-283#;	και απ. ην
1180.2	15:24,3.2	Ex-246;	αρτι
1181.2	15:24,4.2	Ex-285\$;	—ξατο
1182.2	15:25,1.2	Ex-246;	ελθων δε και εγγισας
1183.2	15:26,1.2	Ex-283#;	1 3 4
1183.3	15:26,1.3	Ex-266;	τινα ειη ταυτα
1183.4	15:26,1.4	Ex-246;	τι θελει τουτο ειναι
1184.2	15:29,1.2	Ex-283#;	ο ομιτ
1185.2	15:29,2.2	Ex-246;	ερ. εξ αιγων
1185.3	15:29,2.3	Ex-272;	εριφιον
1186.2	15:29,3.2	Ex-290\$;	αριστησω
1187.2	15:30,1.2	Ex-285\$;	τω δε υιω σου τω καταφαγοντι παντα μετα των πορ. και ελθοντι εθ.
1188.2	15:30,2.2	Ex-286\$;	των
1189.2	15:30,3.2	Ex-283#;	μ. τον σιτ.
1190.1	15:32,1.1	Ex-285\$;	εζησεν
1191.2	15:32,2.2	Ex-286\$;	2
1191.3	15:32,2.3	Ex-287\$;	απ. ην
1191.4	15:32,2.4	Ex-288\$;	και απ. ην
1192.1	16:1,1.1	Ex-278#;	τ ομιτ
1193.1	16:2,1.1	Ex-285\$;	δυνη
1194.2	16:3,1.2	Ex-285\$;	και
1195.2	16:4,1.2	Ex-285\$;	απο
1195.3	16:4,1.3	Ex-283#;	—
1196.2	16:4,2.2	Ex-286\$;	εαν—
1197.1	16:6,1.1	Ex-283#;	βατους
1197.3	16:6,1.3	D05^2;	καβ—

Place of Variation	Reference	Where Initiated	Variant
1197.4	16:6,1.4	Ex-286\$;	βαδ—
1198.1	16:6,2.1	Ex-278#;	‘τα γραμματα
1199.2	16:6,3.2	Ex-285\$;	□ ομιτ
1200.2	16:6,4.2	Ex-285\$;	2 1
1201.2	16:7,1.2	Ex-246;	ο δε λ.
1201.3	16:7,1.3	Ex-286\$;	λ. δε
1201.4	16:7,1.4	Ex-283#;	και λ.
1202.1	16:7,2.1	Ex-278#;	‘τα γραμματα
1203.2	16:8,1.2	Ex-285\$;	διο λεγω υμιν
1204.1	16:9,1.1	Ex-275;	‘εαυτοις ποιησατε ^τ
1205.2	16:9,2.2	Ex-285\$;	αδικου μαμ—
1206.2	16:12,1.2	Ex-275;	ημ—
1206.3	16:12,1.3	Ex-286\$;	εμον
1206.4	16:12,1.4	Ex-261;	αληθινον
1206.5	16:12,1.5	Ex-290\$;	μεγα
1207.2	16:12,2.2	Ex-285\$;	2 1
1208.2	16:14,1.2	Ex-286\$;	1
1208.3	16:14,1.3	Ex-283#;	τ. π. και
1209.2	16:15,1.2	Ex-272;	κυριου
1210.1	16:16,1.1	Ex-285\$;	‘μεχρι
1211.2	16:16,2.2	Ex-285\$;	επροφητευσαν
1212.2	16:16,3.2	01*;	□ ομιτ
1213.2	16:17,1.2	McionT %;	των λογων μου
1214.2	16:17,2.2	Ex-272;	2 1
1215.2	16:18,1.2	Ex-283#;	πας
1216.2	16:18,2.2	Ex-285\$;	ο ομιτ
1217.2	16:18,3.2	Ex-285\$;	□ ομιτ
1218.2	16:19,1.2	Ex-290\$;	Ειπεν δε και ετεραν παραβολην
1219.2	16:19,2.2	Ex-290\$;	ο ομιτ
1220.2	16:19,3.2	Ex-285\$;	ονοματι Νευης
1220.3	16:19,3.3	Prisc%;	Φινεεσ
1221.1	16:20,1.1	Ex-278#;	^τ ομιτ
1222.1	16:20,2.1	Ex-278#;	^τ ομιτ
1223.1	16:21,1.1	Ex-285\$;	^τ ομιτ

Place of Variation	Reference	Where Initiated	Variant
1224.2	16:21,2.2	Ex-285\$;	και ουδεις εδιδου αυτω
1225.2	16:21,3.2	Ex-286\$;	απελ—
1225.3	16:21,3.3	157;	περιελ—
1225.4	16:21,3.4	Ex-287\$;	ελ—
1226.2	16:22,1.2	Ex-277#;	εν τω αδη.
1227.2	16:22,2.2	Ex-290\$;	αναπανομενον
1228.2	16:25,1.2	Ex-285\$;	οδε
1229.1	16:26,1.1	Ex-277#;	᾿εν
1230.1	16:26,2.1	Ex-285\$;	^τ ομιτ
1231.2	16:26,3.2	Ex-290\$;	ωδε διαπερασαι
1232.1	16:27,1.1	Ex-285\$;	᾿σε ουν
1232.3	16:27,1.3	Ex-287\$;	1
1233.2	16:27,2.2	Ex-285\$;	Αβρααμ
1234.1	16:29,1.1	Ex-285\$;	^τ ομιτ
1235.2	16:30,1.2	Ex-285\$;	εγερθη
1235.3	16:30,1.3	Ex-277#;	αναστη
1236.2	16:31,1.2	Ex-285\$;	εγερθη
1236.3	16:31,1.3	Ex-277#;	απελθη
1236.4	16:31,1.4	Ex-286\$;	αναστη και απελθη προς αυτους
1237.2	16:31,2.2	Ex-290\$;	πιστευσουσιν
1238.1	17:1,1.1	Ex-285\$;	᾿τα σκανδαλα μη ἔλθειν ^τ
1239.1	17:1,2.1	Ex-278#;	᾿πλην οὐαι
1240.2	17:2,1.2	Ex-246;	π) συμφερει δε
1241.2	17:2,2.2	Ex-262;	λ. ονικος
1241.3	17:2,2.3	Ex-283#;	π) μυλος ονικος
1242.1	17:2,3.1	Ex-285\$;	᾿των μικρων τουτων ενα ^τ
1243.2	17:3,1.2	Ex-283#;	π) εις σε
1244.2	17:4,1.2	Ex-285\$;	το
1245.1	17:4,2.1	Ex-278#;	^τ ομιτ
1246.2	17:4,3.2	Ex-286\$;	□ ομιτ
1247.2	17:6,1.2	Ex-285\$;	π) τω ορει τουτω· μεταβα εντευθεν εκει, και μετεβαινεν· και
1248.2	17:6,2.2	Ex-285\$;	ο ομιτ
1249.2	17:6,3.2	Ex-290\$;	μεταφυτευθητι εις την θ—αν
1250.2	17:7,1.2	Ex-290\$;	ο ομιτ
1251.2	17:7,2.2	Ex-285\$;	μη

Place of Variation	Reference	Where Initiated	Variant
1252.2	17:8,1.2	Ex-290\$;	αλλα
1253.2	17:8,2.2	Ex-277#;	μοι
1254.1	17:9,1.1	Ex-285\$;	^τ ομιτ
1254.2	17:9,1.2	Ex-283#;	ου δοκω
1255.2	17:10,1.2	Ex-277#;	2-4
1255.3	17:10,1.3	Ex-286\$;	οσα λεγω
1256.2	17:10,2.2	McionE %;	[□] ομιτ
1257.1	17:11,1.1	Ex-275;	^τ ομιτ
1258.2	17:11,2.2	Ex-246;	2
1258.3	17:11,2.3	Ex-286\$;	ανα μεσον
1258.4	17:11,2.4	Ex-283#;	δια μεσου
1259.2	17:11,3.2	Ex-277#;	ετ Κεριχηρο
1260.2	17:12,1.2	Ex-285\$;	υπ—
1260.3	17:12,1.3	Ex-286\$;	οπου ησαν
1260.4	17:12,1.4	Ex-277#;	ετ εχχε
1261.2	17:12,2.2	Ex-278#;	^ο ομιτ
1262.2	17:12,3.2	Ex-286\$;	και ε. π.
1262.3	17:12,3.3	Ex-277#;	ε. π.
1262.4	17:12,3.4	Ex-272;	οι ανε— π.
1262.5	17:12,3.5	01*;	—
1263.2	17:13,1.2	Ex-285\$;	εκραξαν φωνη μεγαλη
1264.2	17:14,1.2	D05*;	τεθεραπευσθε
1264.3	17:14,1.3	P ^Λ 75 ^Λ c% ;	θελω καθαρισθητε και ευθewς εκαθαρισθησαν
1265.2	17:15,1.2	Ex-290\$;	εκαθαρισθη
1266.2	17:17,1.2	Ex-275;	^α ουχ οι δ.
1266.3	17:17,1.3	Ex-290\$;	ουτοι δ.
1266.4	17:17,1.4	Ex-287\$;	ουχ οι δ. ουτοι
1267.2	17:17,2.2	Ex-290\$;	^ο ομιτ
1268.2	17:18,1.2	Ex-290\$;	εξ αυτων ουδεις ευρεθη υποστρεφων ος δωσει
1269.2	17:19,1.2	Ex-286\$;	[□] ομιτ
1270.1	17:21,1.1	Ex-285\$;	‘η εκει
1270.3	17:21,1.3	Ex-255;	ηκει
1271.2	17:21,2.2	Ex-246;	π) μη πιστευσητε
1272.2	17:22,1.2	Ex-246;	τουτων

Place of Variation	Reference	Where Initiated	Variant
1273.1	17:23,1.1	Ex-278#;	ἔκει η ἰδου ωδε
1273.2	17:23,1.2	Ex-285\$;	^π εκει, ιδου ωδε
1273.3	17:23,1.3	Ex-286\$;	ωδε, ιδου εκει
1273.5	17:23,1.5	1;	ωδε, μη διωξητε· η ιδ. εκει ο Χριστ.,
1274.2	17:23,2.2	Ex-286\$;	1 4
1274.3	17:23,2.3	Ex-243;	μη πιστευσητε
1274.4	17:23,2.4	Ex-287\$;	υτ τζτ, σεδ —ξετε
1274.5	17:23,2.5	Ex-244;	υτ τζτ, σεδ εξελθητε
1275.2	17:24,1.2	Ex-286\$;	η
1276.2	17:24,2.2	Ex-290\$;	□ ομιτ
1277.2	17:24,3.2	Ex-246;	αστραπτει
1278.2	17:24,4.2	Ex-290\$;	□ ομιτ
1279.2	17:27,1.2	Ex-283#;	εξεγ—
1280.2	17:27,2.2	Ex-285\$;	εγενετο
1281.2	17:27,3.2	Ex-283#;	απ—
1282.2	17:28,1.2	Ex-283#;	και ως
1283.2	17:29,1.2	Ex-277#;	1
1283.3	17:29,1.3	Ex-285\$;	3 2 1
1284.2	17:29,2.2	Ex-283#;	απ—
1285.1	17:30,1.1	Ex-290\$;	ἡκατα τα αὐτα
1285.3	17:30,1.3	Ex-287\$;	ουτως
1286.2	17:30,2.2	Ex-290\$;	εν τη ημ. του υιου του ανθ. ἡ αποκαλυφθη
1286.3	17:30,2.3	Ex-285\$;	και η παρουσια τ. υιου τ. ανθ.
1287.2	17:31,1.2	Ex-277#;	ωρα
1288.1	17:33,1.1	Ex-278#;	ἔαν ζητηση την ψυχην αὐτου περιποιησασθαι
1288.3	17:33,1.3	Ex-286\$;	αν θεληση ζωογονησαι τ. ψ. α.
1289.1	17:33,2.1	Ex-285\$;	ἔος δ'
1290.2	17:33,3.2	Ex-285\$;	^π —σει
1291.2	17:34,1.2	Ex-286\$;	ο ομιτ
1292.1	17:34,2.1	Ex-285\$;	οο
1293.2	17:34,3.2	Ex-246;	π) αφιεται
1294.2	17:35,1.2	Ex-285\$;	□ ομιτ
1295.2	17:35,2.2	Ex-283#;	ο ομιτ
1296.1	17:35,3.1	Ex-285\$;	ἡ δε
1296.3	17:35,3.3	Ex-248;	η

Place of Variation	Reference	Where Initiated	Variant
1297.2	17:35,4.2	Ex-290\$;	δυο εσονται εν τω αγρω· εις παραληφθησεται και ο ετερος αφεθησεται
1298.1	17:37,1.1	Ex-285\$;	‘και οι αετοι επισυναχθησονται
1299.1	18:1,1.1	Ex-285\$;	^τ ομιτ
1300.2	18:1,2.2	Ex-278#;	^ο ομιτ
1301.2	18:2,1.2	Ex-285\$;	^ο ομιτ
1302.2	18:2,2.2	Ex-286\$;	τη
1302.3	18:2,2.3	Ex-261;	τινι τη
1303.2	18:4,1.2	Ex-246;	τινα
1303.3	18:4,1.3	Ex-277#;	μυλτυμ
1304.2	18:4,2.2	Ex-286\$;	2 1
1305.2	18:4,3.2	Ex-246;	ηλθεν εις εαυτον και λεγει
1306.1	18:4,4.1	Ex-285\$;	‘ουδε ανθρωπον
1307.2	18:5,1.2	Ex-246;	απελθων
1308.2	18:6,1.2	Ex-285\$;	ηκ—
1308.3	18:6,1.3	Ex-290\$;	—
1309.2	18:7,1.2	Ex-290\$;	—θυμων
1310.2	18:9,1.2	Ex-286\$;	—νουντες
1311.2	18:9,2.2	Ex-246;	[□] ομιτ
1312.2	18:10,1.2	Ex-246;	^ο ομιτ
1313.2	18:10,2.2	Ex-285\$;	εις
1314.2	18:11,1.2	Ex-285\$;	[^] 3 1 2
1314.3	18:11,1.3	Ex-277#;	3
1314.4	18:11,1.4	sy [^] s%;	1 2
1314.5	18:11,1.5	Ex-286\$;	καθ εαυτ. τ.
1315.2	18:11,2.2	Ex-278#;	ως
1316.2	18:12,1.2	Ex-285\$;	[^] —τευω
1317.2	18:13,1.2	Ex-283#;	εις
1318.2	18:13,2.2	Ex-286\$;	εαυτ—
1318.3	18:13,2.3	Ex-243;	—
1319.1	18:14,1.1	Ex-285\$;	‘παρ’ εκεινον
1319.2	18:14,1.2	Ex-283#;	η γαρ εκεινος
1319.3	18:14,1.3	157;	ηπερ —νος
1320.2	18:15,1.2	Ex-246;	π) παιδια
1321.2	18:15,2.2	Ex-283#;	—μησαν
1322.1	18:16,1.1	Ex-278#;	†προσεκαλεσατο

Place of Variation	Reference	Where Initiated	Variant
1322.2	18:16,1.2	Ex-285\$;	—λειτο
1323.2	18:16,2.2	Ex-272;	ο ομιτ
1324.1	18:16,3.1	Ex-285\$;	ῥλεγων
1325.2	18:17,1.2	Ex-285\$;	γαρ
1325.3	18:17,1.3	Ex-248;	αμην
1326.2	18:19,1.2	Ex-286\$;	ο ομιτ
1327.2	18:20,1.2	Ex-285\$;	π) ο δε ειπεν· ποιας; ειπεν δε ο Ιησους· το ου —σεις, ου —σεις
1328.2	18:20,2.2	Ex-286\$;	σου
1329.1	18:21,1.1	Ex-285\$;	τ ομιτ
1330.2	18:22,1.2	Ex-283#;	ταυτα
1331.2	18:22,2.2	Ex-278#;	π) δος
1332.1	18:22,3.1	Ex-278#;	ῥτοις οὐρανοις
1332.2	18:22,3.2	Ex-285\$;	2
1333.1	18:23,1.1	Ex-275;	ῥγεννηθη
1334.2	18:24,1.2	Ex-272;	ο ομιτ
1335.2	18:24,2.2	Ex-285\$;	□ ομιτ
1336.1	18:24,3.1	Ex-285\$;	ῥεισπορευονται
1337.2	18:25,1.2	Ex-285\$;	καμιλον
1338.2	18:25,2.2	Ex-285\$;	π) τρυπηματος
1338.3	18:25,2.3	Ex-283#;	π) τρυμαλιας
1339.2	18:25,3.2	Ex-283#;	π) ραφιδος
1339.3	18:25,3.3	Ex-255;	βελ. μαλιας ραφ.
1340.2	18:25,4.2	Ex-290\$;	διελθειν
1341.2	18:26,1.2	Ex-286\$;	—οντες
1342.2	18:27,1.2	Ex-290\$;	4 1-3
1342.3	18:27,1.3	Ex-246;	1 3 4
1343.2	18:28,1.2	Ex-283#;	ο ομιτ
1344.1	18:28,2.1	Ex-290\$;	ῥφειντες τα ιδια
1344.2	18:28,2.2	Ex-285\$;	αφ. παντα τα ιδια
1345.2	18:29,1.2	Ex-290\$;	ο ομιτ
1346.1	18:29,2.1	Ex-278#;	ῥγυναικα η αδελφους η γονεις
1346.3	18:29,2.3	Ex-246;	π) γον. η αδ. η αδελφας η γυν.
1347.2	18:29,3.2	Ex-246;	εν τω καιρω τουτω
1348.2	18:30,1.2	Ex-283#;	ος ου μη
1348.3	18:30,1.3	Ex-246;	εαν μη

Place of Variation	Reference	Where Initiated	Variant
1349.2	18:30,2.2	Ex-246;	ῆλαβη
1350.2	18:30,3.2	Ex-290\$;	επταπλ—
1350.3	18:30,3.3	Ex-286\$;	π) εκατονταπλ—
1351.2	18:31,1.2	Ex-290\$;	περι του υιου
1352.1	18:32,1.1	Ex-283#;	□και υβρισθησεται
1353.2	18:34,1.2	Ex-290\$;	ο ομιτ
1354.2	18:35,1.2	Ex-283#;	π) προσαιτων
1355.2	18:36,1.2	Ex-278#;	αν
1356.2	18:37,1.2	Ex-290\$;	π) Ναζα—ρηνος
1357.2	18:39,1.2	Ex-286\$;	σιωπηση
1358.2	18:39,2.2	Ex-285\$;	ο ομιτ
1359.2	18:39,3.2	Ex-246;	π) υιος
1359.3	18:39,3.3	Ex-286\$;	Ιησου υιε
1360.2	18:40,1.2	Ex-246;	ο ομιτ
1361.2	18:40,2.2	Ex-290\$;	□ ομιτ
1362.1	18:40,3.1	Ex-278#;	τ ομιτ
1362.3	18:40,3.3	Ex-286\$;	ο Ιησους λ.
1363.2	18:43,1.2	Ex-285\$;	—θησεν
1364.2	18:43,2.2	Ex-285\$;	οχλος
1365.2	18:43,3.2	Ex-246;	δοξαν
1366.1	19:2,1.1	Ex-283#;	οκαλουμενος
1367.2	19:2,2.2	Ex-252;	αρχων της συναγωγης υπηρχεν
1368.1	19:2,3.1	Ex-285\$;	και αυτος
1368.2	19:2,3.2	Ex-286\$;	κ. α. ην
1368.4	19:2,3.4	Ex-278#;	κ. ην
1368.5	19:2,3.5	Ex-287\$;	—
1369.2	19:4,1.2	Ex-285\$;	προσδ—
1369.3	19:4,1.3	Ex-286\$;	δρ—
1369.4	19:4,1.4	Ex-246;	προλαβων
1370.1	19:4,2.1	Ex-285\$;	□εις το
1371.2	19:5,1.2	Ex-290\$;	εγενετο εν τω διερχεσθαι
1372.2	19:5,2.2	Ex-272;	ο ομιτ
1373.1	19:5,3.1	Ex-285\$;	τ ομιτ
1374.2	19:5,4.2	Ex-285\$;	—σον
1375.2	19:7,1.2	Ex-290\$;	ο ομιτ

Place of Variation	Reference	Where Initiated	Variant
1376.2	19:8,1.2	Ex-286\$;	ο
1377.2	19:8,2.2	Ex-283#;	^ρ —ση
1377.3	19:8,2.3	Ex-286\$;	—συ
1378.2	19:8,3.2	Ex-286\$;	2 3
1378.3	19:8,3.3	Ex-290\$;	3 1 2
1379.2	19:9,1.2	Ex-272;	^ο ομιτ
1380.2	19:9,2.2	Ex-285\$;	εν
1381.2	19:9,3.2	Ex-285\$;	^ο ομιτ
1382.2	19:11,1.2	Ex-283#;	1 4 2 3
1382.3	19:11,1.3	Ex-277#;	4 1-3
1382.4	19:11,1.4	Ex-246;	2 4 1 3
1382.5	19:11,1.5	Ex-285\$;	1 2 4 3
1383.2	19:11,2.2	Ex-246;	π. οτι
1383.3	19:11,2.3	Ex-286\$;	π. θεου
1384.2	19:13,1.2	Ex-285\$;	—σασθαι
1384.3	19:13,1.3	Ex-286\$;	—εσθαι
1384.4	19:13,1.4	1;	—εσθε
1385.2	19:14,1.2	D05^c;	εινεπεμψαν
1386.2	19:15,1.2	Ex-277#;	—
1386.3	19:15,1.3	Ex-285\$;	αυτου
1386.4	19:15,1.4	Ex-286\$;	αυτου
1387.2	19:15,2.2	Ex-285\$;	^ρ ομιτ
1388.2	19:15,3.2	Ex-283#;	εδωκεν
1389.1	19:15,4.1	Ex-278#;	‘τι διεπραγματευσαντο
1390.2	19:17,1.2	Ex-283#;	π) ευ
1391.2	19:18,1.2	Ex-285\$;	ο ετερος ελθων ειπεν
1392.1	19:18,2.1	Ex-285\$;	^ς η μιν σου κυριε ^τ
1393.1	19:19,1.1	Ex-278#;	^ς και συ επανω γινου ^τ
1393.2	19:19,1.2	Ex-285\$;	4 1-3
1394.2	19:20,1.2	Ex-283#;	^ο ομιτ
1395.2	19:21,1.2	Ex-285\$;	οτι εφοβητην σε· αν—ος γαρ ει αυστ.
1396.2	19:22,1.2	Ex-255;	κρίνω
1397.2	19:22,2.2	Ex-290\$;	αιρω
1398.2	19:22,3.2	Ex-290\$;	θεριζω
1399.2	19:23,1.2	Ex-286\$;	2 1

Place of Variation	Reference	Where Initiated	Variant
1400.2	19:23,2.2	Ex-286\$;	2 1
1400.3	19:23,2.3	Ex-287\$;	α. ανεπρ—
1401.2	19:24,1.2	Ex-285\$;	□ ομιτ
1402.2	19:24,2.2	Ex-246;	απενεγκάτε
1403.2	19:25,1.2	Ex-285\$;	□ ομιτ
1404.2	19:26,1.2	Ex-285\$;	προσθιθεται
1404.3	19:26,1.3	Ex-286\$;	π) δοθ. και περισσευθησεται
1405.2	19:26,2.2	Ex-285\$;	δοκει εχειν
1406.1	19:26,3.1	Ex-285\$;	ᵀ ομιτ
1407.1	19:27,1.1	Ex-285\$;	ᵀτουτους
1408.2	19:27,2.2	Ex-246;	π) και τον αχρειον δουλον εκβαλετε εις το σκοτος το εξωτερον· εκει εσται ο κλαυθμος και ο βρυγμος των οδοντων
1409.2	19:28,1.2	Ex-285\$;	◦ ομιτ
1410.2	19:28,2.2	Ex-285\$;	ε
1411.2	19:29,1.2	Ex-285\$;	—νια
1412.2	19:29,2.2	Ex-246;	των Ελ. καλ.
1412.3	19:29,2.3	Ex-285\$;	των ελ.
1413.2	19:30,1.2	Ex-283#;	ειπων
1414.2	19:30,2.2	Ex-246;	◦ ομιτ
1415.2	19:30,3.2	Ex-240;	2 1
1415.3	19:30,3.3	Ex-285\$;	2
1416.1	19:30,4.1	Ex-278#;	◦και
1417.2	19:31,1.2	Ex-290\$;	□ ομιτ
1418.1	19:31,2.1	Ex-278#;	ᵀ ομιτ
1419.2	19:32,1.2	Ex-246;	και απελθοντες απεκριθησαν
1420.2	19:35,1.2	Ex-285\$;	αγαγοντες τον πωλον επερριψαν τα ιμ. αυτ. επ αυτον και
1421.2	19:35,2.2	Ex-283#;	εαυτ—
1422.2	19:36,1.2	Ex-283#;	ᵀεαυτ—
1422.3	19:36,1.3	Ex-248;	—
1423.2	19:36,2.2	Ex-246;	□ ομιτ
1424.2	19:37,1.2	Ex-285\$;	—ζοντων δε —των
1425.2	19:37,2.2	Ex-278#;	—ξατο
1426.2	19:37,3.2	Ex-290\$;	□ ομιτ
1427.2	19:37,4.2	Ex-285\$;	παντων
1427.3	19:37,4.3	Ex-286\$;	γινομενων δυν.

Place of Variation	Reference	Where Initiated	Variant
1427.4	19:37,4.4	Ex-277#;	—
1428.2	19:37,5.2	Ex-285\$;	γινομενων
1429.1	19:38,1.1	Ex-272;	ἔρχομενος ο βασιλευς
1429.3	19:38,1.3	Ex-286\$;	3
1429.4	19:38,1.4	Ex-283#;	1 3
1430.2	19:38,2.2	Ex-290\$;	ευλογημενος ο βασιλευς
1431.1	19:38,3.1	Ex-285\$;	ἔν οὐρανῳ εἰρηνῇ [†]
1432.2	19:39,1.2	Ex-277#;	αυτοις
1433.1	19:40,1.1	Ex-285\$;	[†] ομιτ
1433.3	19:40,1.3	it-;	και
1434.2	19:40,2.2	Ex-283#;	—σωσιν
1434.3	19:40,2.3	Ex-246;	σιγησουσιν
1435.2	19:40,3.2	Ex-283#;	κεκραζονται
1435.3	19:40,3.3	Ex-246;	κραζονται
1436.1	19:42,1.1	Ex-285\$;	ἔν τη ημερα ταυτη και συ
1436.3	19:42,1.3	Ex-283#;	και συ και γε εν τη ημ. σου ταυτη
1436.4	19:42,1.4	Mar ^Λ Ir% ;	και συ σημερον
1437.1	19:42,2.1	Ex-285\$;	[†] ομιτ
1437.2	19:42,2.2	Ex-283#;	σου
1438.2	19:43,1.2	Ex-285\$;	□ ομιτ
1439.1	19:43,2.1	Ex-278#;	ἱπαρεμβολουσιν
1439.3	19:43,2.3	G011;	επιβαλ—
1439.4	19:43,2.4	Ex-246;	βαλ— επι σε
1440.2	19:44,1.2	Ex-246;	□ ομιτ
1441.1	19:44,2.1	Ex-278#;	ἑλιθον ἐπι λιθον ἐν σοι
1441.2	19:44,2.2	Ex-285\$;	λιθ. επι λιθ. εν ολη σοι
1442.2	19:44,3.2	Ex-246;	εις καιρ.
1443.1	19:45,1.1	Ex-285\$;	[†] ομιτ
1443.2	19:45,1.2	Ex-283#;	π) εν αυτω και αγοραζοντας
1444.1	19:46,1.1	Ex-276;	ἑκαι εσται
1444.3	19:46,1.3	Ex-290\$;	ἑ ομιτ
1445.1	19:46,2.1	Ex-285\$;	[†] ομιτ
1445.3	19:46,2.3	Ex-286\$;	—σεται
1446.2	19:48,1.2	Ex-285\$;	ο ομιτ

Place of Variation	Reference	Where Initiated	Variant
1447.2	19:48,2.2	Ex-290\$;	αυτω
1448.2	19:48,3.2	Ex-285\$;	ακουειν αυτου
1449.2	20:1,1.2	Ex-283#;	εκεινων
1450.2	20:1,2.2	Ex-283#;	ιερεις
1451.2	20:2,1.2	Ex-285\$;	□ ομιτ
1452.2	20:2,2.2	Ex-285\$;	και
1453.1	20:3,1.1	Ex-285\$;	ᾠλογον
1454.2	20:3,2.2	Ex-246;	ον
1455.2	20:4,1.2	Ex-286\$;	π) το
1456.2	20:5,1.2	Ex-286\$;	—ζοντο
1456.3	20:5,1.3	Ex-287\$;	διελογιζοντο
1457.2	20:5,2.2	Ex-290\$;	π) ουν
1458.2	20:6,1.2	Ex-283#;	πας ο λαος
1459.2	20:7,1.2	Ex-285\$;	αυτους
1459.3	20:7,1.3	Ex-247;	το
1459.4	20:7,1.4	Ex-246;	αυτ. το
1460.2	20:9,1.2	Ex-285\$;	ελεγεν δε
1461.1	20:9,2.1	Ex-278#;	ἄνθρωπος τις ἐφύτευσεν ἀμπελωνα
1461.3	20:9,2.3	Ex-286\$;	4 3 1
1461.4	20:9,2.4	Ex-287\$;	4 1 3
1462.2	20:10,1.2	Ex-283#;	εν
1462.3	20:10,1.3	Ex-285\$;	εν τω
1463.1	20:10,2.1	Ex-285\$;	ᾠδωσουσιν
1464.1	20:10,3.1	Ex-278#;	οἱ δε γεωργοι εξαπεστειλαν αὐτον δειραντες
1464.3	20:10,3.3	Ex-285\$;	6 2 5 4
1465.2	20:11,1.2	Ex-285\$;	επεμψεν ετερον
1466.2	20:12,1.2	Ex-285\$;	τρ. επεμψεν
1467.2	20:12,2.2	Ex-290\$;	εξαπεστειλαν κεινον
1468.2	20:13,1.2	Ex-246;	τυχον
1469.1	20:13,2.1	Ex-278#;	ᾠ ομιτ
1470.1	20:14,1.1	Ex-278#;	ἄλληλους
1471.2	20:14,2.2	Ex-278#;	δευτε
1472.2	20:15,1.2	Ex-285\$;	ο ομιτ
1473.2	20:16,1.2	Ex-285\$;	εκεινους
1473.3	20:16,1.3	Ex-286\$;	—

Place of Variation	Reference	Where Initiated	Variant
1474.2	20:16,2.2	Ex-246;	οι δε ακ—
1475.1	20:19,1.1	Ex-283#;	ῥοι γραμματαις και οι ἀρχιερεις ^Τ
1476.2	20:19,2.2	Ex-283#;	2-4 1
1477.2	20:20,1.2	Ex-246;	αποχωρησαντες
1477.3	20:20,1.3	Ex-262;	υποχωρ—
1477.4	20:20,1.4	Ex-285\$;	μετα ταυτα
1478.2	20:20,2.2	Ex-283#;	εις το
1479.2	20:20,3.2	Ex-285\$;	τω ηγεμονι
1480.2	20:21,1.2	Ex-285\$;	ουδενος
1481.1	20:22,1.1	Ex-285\$;	ῥημας
1481.3	20:22,1.3	Ex-286\$;	—
1482.2	20:23,1.2	Ex-286\$;	π) ποινηριαν
1483.1	20:23,2.1	Ex-285\$;	^Τ ομιτ
1484.2	20:24,1.2	Ex-246;	π) το νομισμα
1485.2	20:24,2.2	Ex-285\$;	οι δε εδειξαν και ειπεν
1486.1	20:24,3.1	Ex-278#;	ῥοι δε
1486.3	20:24,3.3	Ex-285\$;	αποκρ.
1487.2	20:25,1.2	Ex-246;	του
1487.3	20:25,1.3	Ex-286\$;	—
1488.2	20:25,2.2	Ex-246;	τω
1488.3	20:25,2.3	Ex-286\$;	τω
1489.2	20:26,1.2	Ex-285\$;	του ρ.
1489.3	20:26,1.3	Ex-244;	του ρ. αυτου
1490.2	20:27,1.2	Ex-278#;	π) οι λεγοντες
1490.3	20:27,1.3	Ex-252;	οιτινες λεγουσιν
1491.2	20:27,2.2	Ex-285\$;	π) —ρωτων
1492.2	20:28,1.2	Ex-285\$;	ατεκν. εχ. γυν.
1493.1	20:28,2.1	Ex-285\$;	ῥη
1494.2	20:29,1.2	Ex-285\$;	π) ησαν παρ ημιν επτα αδελφοι
1495.1	20:30,1.1	Ex-278#;	ῥκαι ο δευτερος
1496.2	20:31,1.2	Ex-285\$;	□ ομιτ
1497.2	20:31,2.2	Ex-285\$;	□ ομιτ
1498.2	20:31,3.2	Ex-285\$;	υκ αφηκαν τεκνον
1499.2	20:32,1.2	Ex-283#;	δε παντων απεθαν. κ. η γυν.
1500.1	20:33,1.1	Ex-285\$;	ῥη γυνη ουν εν τη

Place of Variation	Reference	Where Initiated	Variant
1501.2	20:33,2.2	Ex-285\$;	π) εσται
1502.2	20:34,1.2	Ex-283#;	αποκριθεις
1503.2	20:34,2.2	Ex-290\$;	γεννωνται και γεννωσιν
1504.2	20:35,1.2	Ex-286\$;	—ισκονται
1505.2	20:36,1.2	Ex-283#;	ουτε
1505.3	20:36,1.3	Ex-259;	ου
1506.2	20:36,2.2	Ex-290\$;	μελλουσιν
1507.2	20:36,3.2	Ex-290\$;	□ ομιτ
1508.2	20:36,4.2	Ex-283#;	του θ.
1508.3	20:36,4.3	Ex-246;	τω θεω
1508.4	20:36,4.4	sy ^s %;	—
1509.2	20:37,1.2	Ex-246;	εδηλωσεν
1510.2	20:37,2.2	Ex-283#;	τον
1511.2	20:37,3.2	Ex-262;	□ ομιτ
1512.2	20:37,4.2	Ex-283#;	τον
1513.1	20:40,1.1	Ex-285\$;	᾿γαρ
1514.1	20:41,1.1	Ex-278#;	᾿ειναι Δαυιδ υιον
1514.3	20:41,1.3	Ex-246;	3 2
1514.4	20:41,1.4	Ex-285\$;	1 3 2
1515.1	20:42,1.1	Ex-285\$;	᾿αυτος γαρ
1516.2	20:42,2.2	Ex-285\$;	βιβλ. των
1516.3	20:42,2.3	Ex-246;	τη β. των
1517.2	20:42,3.2	Ex-285\$;	λεγει
1518.1	20:42,4.1	Ex-246;	᾿ ομιτ
1519.2	20:43,1.2	Ex-290\$;	π) υποκατω
1520.2	20:44,1.2	Ex-286\$;	2 1
1521.1	20:44,2.1	Ex-280;	᾿αυτου υιος [᾿]
1522.2	20:45,1.2	Ex-286\$;	᾿ 1 2
1522.3	20:45,1.3	Q;	προς αυτους
1523.2	20:46,1.2	Ex-285\$;	στοαις
1524.2	20:47,1.2	Ex-285\$;	—εσθοντες
1525.2	20:47,2.2	Ex-285\$;	ο ομιτ
1526.2	20:47,3.2	Ex-285\$;	—χομενοι
1527.2	21:2,1.2	Ex-283#;	2 1
1528.2	21:2,2.2	Ex-285\$;	π) ο εστιν κοδραντης

Place of Variation	Reference	Where Initiated	Variant
1529.2	21:3,1.2	Ex-290\$;	2 1
1530.2	21:3,2.2	Ex-285\$;	πλειω
1531.1	21:4,1.1	Ex-285\$;	ῥπαντες
1532.1	21:4,2.1	Ex-285\$;	ῥ ομιτ
1533.2	21:4,3.2	Ex-283#;	απ—
1534.2	21:4,4.2	Ex-285\$;	ταυτα λεγων εφωνει· ο εχων ωτα ακουειν ακουετω
1535.2	21:5,1.2	Ex-283#;	αναθεμ—
1536.2	21:6,1.2	Ex-290\$;	ο ομιτ
1537.2	21:6,2.2	Ex-286\$;	ωδε
1537.3	21:6,2.3	Ex-287\$;	εν τοιχω ωδε
1538.2	21:7,1.2	Ex-246;	οι μαθηται
1539.2	21:7,2.2	Ex-285\$;	π) της σης ελευσεως
1540.1	21:8,1.1	Ex-285\$;	ῥ ομιτ
1541.1	21:8,2.1	Ex-278#;	ῥ ομιτ
1542.2	21:9,1.2	Ex-285\$;	φοβηθητε
1543.2	21:10,1.2	Ex-290\$;	□ ομιτ
1544.2	21:10,2.2	Ex-290\$;	γαρ
1545.1	21:11,1.1	Ex-285\$;	ῥκαι κατα τοπους
1545.3	21:11,1.3	Ex-286\$;	2 3
1546.2	21:11,2.2	Ex-277#;	1
1547.1	21:11,3.1	Ex-272;	ῥκαι ἀπ' οὐρανου σημεια μεγαλα εσται
1547.2	21:11,3.2	Ex-283#;	1 4 2 3 5 6
1547.3	21:11,3.3	Ex-285\$;	1 4 5 2 3 6
1548.1	21:12,1.1	Ex-285\$;	οτας
1549.1	21:13,1.1	Ex-285\$;	ῥ ομιτ
1550.2	21:14,1.2	Ex-246;	—λετωνιτες
1551.2	21:15,1.2	Ex-286\$;	1
1551.3	21:15,1.3	Ex-283#;	αντειπ. ουδε αντιστ.
1552.1	21:15,2.1	Ex-275;	ῥαπαντες
1552.3	21:15,2.3	Ex-277#;	—
1553.2	21:16,1.2	Ex-285\$;	□ ομιτ
1554.2	21:18,1.2	Ex-285\$;	□ ομιτ
1555.2	21:19,1.2	Ex-277#;	^ —σεσθε
1555.3	21:19,1.3	McionT %;	σωσατε

Place of Variation	Reference	Where Initiated	Variant
1556.1	21:20,1.1	Ex-246;	τ ομιτ
1557.2	21:20,2.2	Ex-285\$;	γινωσκετε
1557.3	21:20,2.3	Ex-286\$;	γινωσεσθε
1558.2	21:21,1.2	Ex-285\$;	μη
1559.2	21:23,1.2	Ex-283#;	δε
1560.2	21:23,2.2	Ex-246;	—ζομεναις
1561.2	21:23,3.2	Ex-286\$;	εν
1562.2	21:24,1.2	Ex-278#;	ρομφαιας
1563.2	21:24,2.2	Ex-272;	και εσονται
1563.3	21:24,2.3	Ex-286\$;	καιροι και εσ.
1564.2	21:24,3.2	Ex-246;	□ ομιτ
1565.1	21:25,1.1	Ex-246;	᾿εσονται
1566.2	21:25,2.2	Ex-286\$;	και απορια
1566.3	21:25,2.3	Ex-249;	και εν α—ρια
1567.2	21:25,3.2	Ex-286\$;	ηχουσης
1568.2	21:26,1.2	Ex-277#;	π) αι εν τω ουρανω
1569.2	21:27,1.2	Ex-285\$;	και δυναμει πολλη κ. δοξη
1570.2	21:28,1.2	Ex-285\$;	ερχ—
1571.2	21:28,2.2	Ex-285\$;	—καλυψατε
1572.2	21:30,1.2	Ex-290\$;	τον καρπον αυτων, γινωσκεται ηδη οτι εγγυς ηδη
1573.2	21:31,1.2	Ex-285\$;	παντα γιν.
1573.3	21:31,1.3	Ex-286\$;	—
1574.2	21:31,2.2	Ex-285\$;	—εται
1575.2	21:32,1.2	Ex-246;	ο ομιτ
1576.2	21:32,2.2	Ex-285\$;	ταυτα παν.
1576.3	21:32,2.3	Ex-286\$;	παν. ταυτα
1577.2	21:33,1.2	Ex-283#;	—ελθωσιν
1578.2	21:34,1.2	Ex-290\$;	ο ομιτ
1579.2	21:34,2.2	Ex-285\$;	2 1
1580.1	21:35,1.1	Ex-278#;	᾿ως παγις ἐπεισελευσεται γαρ
1581.1	21:36,1.1	Ex-285\$;	᾿δε
1581.3	21:36,1.3	157;	—
1582.2	21:36,2.2	Ex-290\$;	καταξιωθητε
1583.2	21:36,3.2	Ex-290\$;	στησεσθε
1584.2	21:37,1.2	Ex-285\$;	2 1

Place of Variation	Reference	Where Initiated	Variant
1585.2	21:37,2.2	Ex-246;	□ ομιτ
1586.2	21:38,1.2	Ex-247;	ηιχ αδδ. K 7,53—8,11
1587.2	22:1,1.2	Ex-290\$;	—σεν
1588.2	22:2,1.2	Ex-285\$;	° ομιτ
1589.2	22:2,2.2	Ex-246;	απολεσωσιν
1590.2	22:3,1.2	Ex-283#;	επικ—
1591.2	22:4,1.2	Ex-277#;	και γραμματευσιν
1592.2	22:4,2.2	Ex-285\$;	και στρ. του ιερου
1592.3	22:4,2.3	Ex-286\$;	και τοις στρ.
1592.4	22:4,2.4	Ex-290\$;	π)—
1593.2	22:4,3.2	Ex-246;	° ομιτ
1594.2	22:6,1.2	Ex-277#;	□ ομιτ
1595.2	22:6,2.2	Ex-290\$;	3 1 2
1595.3	22:6,2.3	Ex-287\$;	1 2
1595.4	22:6,2.4	Ex-288\$;	3
1596.2	22:7,1.2	Ex-290\$;	του πασχα
1597.2	22:7,2.2	Ex-290\$;	° ομιτ
1598.2	22:9,1.2	Ex-286\$;	σοι
1598.3	22:9,1.3	Ex-287\$;	π) σοι φαγειν το πασχα
1599.2	22:10,1.2	Ex-286\$;	υπ—
1599.3	22:10,1.3	Ex-287\$;	απ—
1600.2	22:10,2.2	Ex-286\$;	οὔ
1600.3	22:10,2.3	Ex-287\$;	οὔ αν
1601.2	22:11,1.2	Ex-249;	λεγοντες
1602.2	22:11,2.2	Ex-290\$;	° ομιτ
1603.2	22:12,1.2	Ex-246;	οικον
1603.3	22:12,1.3	Ex-255;	οικ. μεγα
1604.1	22:14,1.1	Ex-290\$;	ᾠποστολοι
1604.2	22:14,1.2	Ex-286\$;	π) δωδεκα
1604.4	22:14,1.4	sy ^s %;	μαθηται αυτου
1605.2	22:16,1.2	Ex-286\$;	° ομιτ
1606.2	22:16,2.2	Ex-283#;	ουκετι ου μη φ.
1606.3	22:16,2.3	Ex-246;	ουκετι μη φαγομαι
1607.1	22:16,3.1	Ex-285\$;	ἑαυτο
1608.2	22:16,4.2	Ex-246;	καινον βρωθη

Place of Variation	Reference	Where Initiated	Variant
1609.2	22:17,1.2	Ex-290\$;	’σ 17-19α
1609.3	22:17,1.3	sy^c%;	’σ 19.17.18
1609.4	22:17,1.4	sy^s%;	’σ 19 ° μετα το δειπνησαι °’σ 17 ° τουτο μου το αιμα η καινη διαθηκη ° ’σ 18
1609.5	22:17,1.5	Ex-285\$;	’σ 19.20
1610.2	22:17,2.2	Ex-286\$;	το
1611.2	22:17,3.2	Ex-285\$;	ο ομιτ
1612.2	22:17,4.2	Ex-283#;	εαυτοις
1612.3	22:17,4.3	01*;	αλληλοις
1613.2	22:17,5.2	Ex-278#;	ο ομιτ
1614.1	22:17,6.1	Ex-278#;	’απο του νυν
1614.3	22:17,6.3	Ex-285\$;	πον. α. ου
1615.1	22:17,7.1	Ex-285\$;	’ου
1615.3	22:17,7.3	Ex-248;	αν
1616.2	22:17,8.2	Ex-290\$;	□ ομιτ
1617.1	22:17,9.1	Ex-285\$;	’και το ποτηριον ωσαυτως ^τ
1618.1	22:22,1.1	Ex-278#;	’στι ο υιος μεν
1619.1	22:22,2.1	Ex-278#;	’κατα το ωρισμενον πορευεται ^τ
1620.2	22:22,3.2	Ex-285\$;	□ ομιτ
1621.2	22:24,1.2	Ex-285\$;	2
1621.3	22:24,1.3	Ex-277#;	1
1622.2	22:24,2.2	Ex-285\$;	αν ειη
1623.2	22:26,1.2	P^75*%;	2
1623.3	22:26,1.3	Ex-246;	μικροτερος
1624.2	22:26,2.2	Ex-246;	μαλλον η
1625.2	22:26,3.2	Ex-246;	γαρ εν μεσω υμ. ηλθον ουχ ως ο ανακειμενος αλλ’
1626.2	22:28,1.2	Ex-246;	και υμεις ηυξηθητε εν τη διακονια μου ως ο διακονων
1627.2	22:29,1.2	Ex-285\$;	διαθηκην
1628.2	22:29,2.2	Ex-244;	διαθηκην
1629.2	22:30,1.2	Ex-285\$;	καθησθε
1629.3	22:30,1.3	Ex-286\$;	καθισεσθε
1629.4	22:30,1.4	Ex-287\$;	καθισησθε
1629.5	22:30,1.5	Ex-246;	καθεζησθε
1630.2	22:30,2.2	Ex-290\$;	δωδεκα
1631.1	22:30,3.1	Ex-285\$;	’τας δωδεκα φυλας κρινοντες ^τ

Place of Variation	Reference	Where Initiated	Variant
1632.1	22:31,1.1	Ex-285\$;	ῥ ομιτ
1633.2	22:32,1.2	Ex-285\$;	συ δε επιστρεψον και
1634.2	22:32,2.2	Ex-258;	οφθαλμους
1635.2	22:34,1.2	Ex-283#;	πριν η
1635.3	22:34,1.3	Ex-246;	εως οτου
1635.4	22:34,1.4	Ex-286\$;	εως ου
1636.1	22:34,2.1	Ex-278#;	᾿με ἀπαρνηση εἶδεναι
1636.2	22:34,2.2	Ex-285\$;	᾿με απ. μη ειδ.
1637.2	22:35,1.2	Ex-253;	□ ομιτ
1638.1	22:36,1.1	Ex-278#;	᾿ειπεν δε
1638.2	22:36,1.2	Ex-285\$;	ο δε ειπεν
1639.2	22:37,1.2	Ex-290\$;	ετι
1640.2	22:37,2.2	Ex-290\$;	ο ομιτ
1641.1	22:37,3.1	Ex-278#;	ῥτο
1642.2	22:38,1.2	Ex-246;	αρκει
1643.2	22:39,1.2	Ex-285\$;	ο ομιτ
1644.2	22:40,1.2	Ex-246;	εισελθητε
1644.3	22:40,1.3	Ex-247;	εμπεσειν
1644.4	22:40,1.4	B*;	—
1645.2	22:41,1.2	Ex-286\$;	προσηυξατο
1646.2	22:42,1.2	Ex-285\$;	10-17 1-8
1647.2	22:42,2.2	Ex-286\$;	—έγκαι
1647.3	22:42,2.3	Ex-283#;	—εγκειν
1648.1	22:43,1.1	Ex-285\$;	ο ομιτ
1648.2	22:43,1.2	Ex-286\$;	ο ομιτ
1649.2	22:43,2.2	Ex-285\$;	του
1650.1	22:43,3.1	Ex-285\$;	᾿και ἐγενετο
1651.2	22:43,4.2	Ex-277#;	—νοντος
1652.2	22:45,1.2	Ex-285\$;	και
1653.2	22:46,1.2	Ex-246;	ο ομιτ
1654.2	22:47,1.2	Ex-290\$;	δε
1655.2	22:47,2.2	Ex-285\$;	π) πολυς
1656.2	22:47,3.2	Ex-285\$;	καλουμ— Ι. Ισκαριωθ
1657.2	22:47,4.2	Ex-285\$;	προσηρ—
1657.3	22:47,4.3	Ex-286\$;	προηγεν

Place of Variation	Reference	Where Initiated	Variant
1658.2	22:47,5.2	Ex-278#;	τουτο γαρ σημειον δεδωκει αυτοις· ον αν φιλησω αυτος εστιν.
1659.1	22:48,1.1	Ex-285\$;	Ἰησους δε
1660.2	22:48,2.2	01*;	1
1660.3	22:48,2.3	Ex-246;	τω Ιουδα·
1661.2	22:49,1.2	Ex-285\$;	γενομενον
1662.2	22:49,2.2	Ex-246;	τω κυριω·
1662.3	22:49,2.3	0171%;	αυτω
1663.1	22:50,1.1	Ex-285\$;	ἵτου ἀρχιερεως τον δουλων ^F
1664.2	22:50,2.2	Ex-283#;	3 1 2
1664.3	22:50,2.3	Ex-246;	π) αυτ. το ωτιον
1665.2	22:51,1.2	Ex-272;	ο ομιτ
1666.2	22:51,2.2	Ex-290\$;	εκτεινας την χειρα ηψατο αυτου και απεκατεσταθη το ους αυτου
1667.1	22:52,1.1	Ex-285\$;	Ἰησους
1667.3	22:52,1.3	Ex-290\$;	—
1668.2	22:52,2.2	Ex-286\$;	προς
1669.2	22:52,3.2	Ex-246;	του λαου
1669.3	22:52,3.3	sy ^s %;	—
1670.2	22:52,4.2	Ex-283#;	εξεληλυθατε
1671.2	22:53,1.2	Ex-285\$;	το
1672.2	22:53,2.2	Ex-246;	ο ομιτ
1673.2	22:53,3.2	Ex-285\$;	, το σκοτος
1674.2	22:54,1.2	Ex-290\$;	ο ομιτ
1675.2	22:54,2.2	Ex-290\$;	π) αυτω απο
1676.2	22:55,1.2	Ex-283#;	αψ. συγκ. αυτων
1676.3	22:55,1.3	Ex-285\$;	αψ. περικ—
1677.2	22:55,2.2	Ex-290\$;	και ο
1677.3	22:55,2.3	Ex-286\$;	—
1678.2	22:55,3.2	Ex-290\$;	εν μεσω
1678.3	22:55,3.3	Ex-246;	μετ
1679.2	22:55,4.2	Ex-246;	π) θερμαινομενος
1680.2	22:57,1.2	Ex-290\$;	αυτον
1681.1	22:57,2.1	Ex-278#;	οὐκ οἶδα αὐτον γυναι
1681.3	22:57,2.3	Ex-246;	1-3
1682.2	22:58,1.2	Ex-285\$;	ειπεν το αυτο
1683.2	22:58,2.2	Ex-285\$;	ειπεν

Place of Variation	Reference	Where Initiated	Variant
1683.3	22:58,2.3	Ex-283#;	Π. ειπεν
1684.2	22:59,1.2	Ex-246;	. επ αλ. λεγω
1685.2	22:60,1.2	Ex-286\$;	τι
1686.2	22:61,1.2	Ex-290\$;	Ιησους
1686.3	22:61,1.3	P^69%;	Πετρος
1687.2	22:61,2.2	P^69%;	υτω
1688.2	22:61,3.2	P^69%;	τοτε
1689.2	22:61,4.2	Ex-246;	□ ομιτ
1690.1	22:61,5.1	Ex-285\$;	Γρηματος
1691.2	22:61,6.2	Ex-286\$;	ἥ
1692.1	22:61,7.1	Ex-285\$;	οσημερον
1693.2	22:61,8.2	Ex-285\$;	τρ. απ. με μη ειδεναι με
1694.2	22:62,1.2	Ex-277#;	□ ομιτ
1695.2	22:63,1.2	Ex-290\$;	ο ομιτ
1696.1	22:64,1.1	Ex-285\$;	Γαυτον
1696.3	22:64,1.3	Ex-286\$;	αυτου το προσωπον
1697.1	22:64,2.1	Ex-278#;	ἐπηρωτων λεγοντες
1697.2	22:64,2.2	Ex-285\$;	ελεγον
1698.1	22:66,1.1	Ex-285\$;	Γαπηγαγον
1698.3	22:66,1.3	Ex-286\$;	ηγ—
1699.2	22:67,1.2	Ex-246;	; ο δε ειπεν
1700.2	22:68,1.2	Ex-285\$;	□ ομιτ
1701.1	22:68,2.1	Ex-278#;	ἐαν δε
1701.3	22:68,2.3	Ex-286\$;	εαν
1702.1	22:68,3.1	Ex-285\$;	Γ ομιτ
1702.2	22:68,3.2	Ex-286\$;	μοι
1703.2	22:71,1.2	Ex-283#;	3 1 2
1703.3	22:71,1.3	Ex-285\$;	χρ. μαρτυρων εχ.
1704.2	23:1,1.2	Ex-246;	—ντες
1705.2	23:1,2.2	Ex-246;	□ ομιτ
1706.2	23:2,1.2	Ex-283#;	ο ομιτ
1707.2	23:2,2.2	Ex-277#;	και καταλυοντα τον νομον και τους προφητας
1708.2	23:2,3.2	Ex-246;	1 3 2
1708.3	23:2,3.3	Ex-283#;	2 1 3

Place of Variation	Reference	Where Initiated	Variant
1709.2	23:2,4.2	McionE %;	και αποστρεφοντα τας γυναικας και τα τεκνα
1710.1	23:3,1.1	Ex-285\$;	ἠρωτησεν
1711.2	23:3,2.2	Ex-290\$;	1-3 5
1711.3	23:3,2.3	Ex-262;	αυτος εφη
1712.2	23:5,1.2	Ex-277#;	ο ομιτ
1713.2	23:5,2.2	Ex-246;	γης
1714.1	23:5,3.1	Ex-285\$;	οκαι
1715.2	23:5,4.2	Ex-285\$;	ετ φιλιουσ νοστροσ ετ υξορεσ αερτιτ α νοβισ, νον ενιμ βαπτιζαντυρ σιχυτ ετ νος νεχ σε μυνδαντ
1716.1	23:6,1.1	Ex-276;	τ ομιτ
1717.2	23:6,2.2	Ex-285\$;	2 3
1717.3	23:6,2.3	Ex-290\$;	απο της Γαλιλαιας ο ανθ.
1718.2	23:7,1.2	Ex-285\$;	τον
1719.2	23:8,1.2	Ex-283#;	ικανου
1719.3	23:8,1.3	Ex-285\$;	ικανου χρονου
1720.1	23:8,2.1	Ex-278#;	τ ομιτ
1721.2	23:9,1.2	Ex-246;	ουκ
1722.2	23:9,2.2	Ex-246;	υδεν
1723.2	23:10,1.2	sy ^s %;	□ ομιτ
1724.2	23:10,2.2	Ex-286\$;	² 2
1724.3	23:10,2.3	Ex-287\$;	—
1725.2	23:10,3.2	Ex-286\$;	επεμψεν
1726.2	23:10,4.2	Ex-246;	οντες δε εν αηδια ο Π. και ο Η. εγ. φιλοι εν αυτη τη ημερα
1727.2	23:10,5.2	Ex-285\$;	εκεινη
1728.2	23:10,6.2	Ex-283#;	εαυ—
1729.2	23:14,1.2	Ex-246;	κατην—
1730.1	23:14,2.1	Ex-285\$;	ουθεν
1731.2	23:14,3.2	Ex-278#;	ο ομιτ
1732.1	23:15,1.1	Ex-285\$;	ανεπεμψεν γαρ αυτον προς ημας
1732.3	23:15,1.3	13;	αν—ψε γ. αυτον πρ. υμας
1733.2	23:15,2.2	Ex-285\$;	εν
1734.1	23:16,1.1	Ex-285\$;	τ ομιτ
1735.1	23:18,1.1	Ex-285\$;	Ἄνεκράγον
1736.2	23:18,2.2	Ex-283#;	ο ομιτ
1737.1	23:19,1.1	Ex-285\$;	βληθεις

Place of Variation	Reference	Where Initiated	Variant
1737.3	23:19,1.3	01*;	—
1738.2	23:20,1.2	Ex-286\$;	αυτους
1738.3	23:20,1.3	Ex-283#;	—
1739.2	23:21,1.2	Ex-246;	π) εκραξαν
1740.1	23:21,2.1	Ex-285\$;	ῥσταιρου σταιρου
1740.3	23:21,2.3	Ex-277#;	—ρωσον
1741.2	23:22,1.2	Ex-290\$;	ουδεμιαν αιτιαν
1742.2	23:23,1.2	Ex-272;	—ρωσαι
1743.1	23:23,2.1	Ex-285\$;	^τ ομιτ
1743.3	23:23,2.3	Ex-286\$;	και των αρχοντων κ. τ. αρχιερ.
1744.2	23:25,1.2	Ex-246;	εινεκα φονου
1745.1	23:25,2.1	Ex-285\$;	ῥεις φυλακην
1745.3	23:25,2.3	Ex-287\$;	εν τη φ—η
1746.2	23:26,1.2	Ex-272;	απηγον
1747.1	23:26,2.1	Ex-285\$;	ῥτιμωνα τινα λυρηναιον ἔρχομενον
1747.3	23:26,2.3	Ex-283#;	—νος τινος —ναιου —μενου
1748.2	23:27,1.2	Ex-285\$;	—κες
1749.2	23:28,1.2	Ex-290\$;	ο Ι. πρ. αυτ.
1749.3	23:28,1.3	Ex-275;	^α πρ. αυτ. Ι.
1750.2	23:28,2.2	Ex-290\$;	^ο ομιτ
1751.2	23:28,3.2	Ex-246;	μηδε πεινθειτε
1752.2	23:28,4.2	Ex-290\$;	^ο ομιτ
1753.2	23:28,5.2	Ex-290\$;	^ο ομιτ
1754.2	23:29,1.2	Ex-290\$;	^ο ομιτ
1755.2	23:29,2.2	Ex-286\$;	2 1
1755.3	23:29,2.3	Ex-246;	ελευσονται ημ.
1756.1	23:29,3.1	Ex-285\$;	ῥεθρεψαν
1756.2	23:29,3.2	Ex-290\$;	εξεθρ—
1757.2	23:31,1.2	Ex-286\$;	^ο ομιτ
1758.2	23:31,2.2	Ex-246;	—ιησεται
1759.1	23:32,1.1	Ex-285\$;	^ς κακουργοι δυο ^τ
1760.2	23:32,2.2	it-l;	Κοατηασ ετ Ναγγατρασ
1761.2	23:33,1.2	Ex-283#;	απηλθον
1761.3	23:33,1.3	Ex-244;	εισηλθον
1762.2	23:33,2.2	Ex-285\$;	ομου

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1762.3	23:33,2.3	Ex-286\$;	δυο
1763.2	23:34,1.2	Ex-276;	□ ομιτ
1764.2	23:34,2.2	Ex-246;	διεμεριζοντο
1765.2	23:34,3.2	Ex-246;	αλοντες
1766.2	23:34,4.2	Ex-278#;	π) κληρον
1767.2	23:35,1.2	Ex-246;	αυτον
1767.3	23:35,1.3	Ex-277#;	αυτ. οι α. συν αυτοις
1767.4	23:35,1.4	Ex-283#;	και οι α. συν αυτ.
1768.2	23:35,2.2	Ex-285\$;	ο χρ. ο υιος τ. θ.
1768.3	23:35,2.3	Ex-272;	ει υιος εστ. ο χρ. τ. θ.
1768.4	23:35,2.4	Ex-246;	εσωσας· σεαυτον σωσον, ει υιος ει τ. θ., ει χρ. ει
1769.1	23:36,1.1	Ex-276;	ἐνεπαιξαν
1770.1	23:36,2.1	Ex-283#;	ὄξος προσφέροντες αὐτῷ
1770.2	23:36,2.2	Ex-285\$;	και οξ. προσφ. αυτ.
1771.2	23:37,1.2	Ex-285\$;	λεγ· χαιρε
1772.2	23:37,2.2	Ex-285\$;	π) περιτιθεντες αυτω και ακανθινον στεφανον
1773.1	23:38,1.1	Ex-285\$;	ἐπ' αὐτῷ
1774.1	23:38,2.1	Ex-275;	ὁ βασιλευς των Ἰουδαιων ουτος
1774.2	23:38,2.2	Ex-285\$;	π) 1-4
1774.4	23:38,2.4	Ex-290\$;	ουτ. εστ. Ιησους ο β. τ. Ι.
1775.2	23:39,1.2	Ex-285\$;	ο ομιτ
1776.2	23:39,2.2	Ex-278#;	ο ομιτ
1777.2	23:39,3.2	Ex-285\$;	□ ομιτ
1778.1	23:39,4.1	Ex-285\$;	οὐχι
1779.2	23:40,1.2	Ex-285\$;	εσμεν
1779.3	23:40,1.3	Ex-246;	εἰ και ημεις εσμεν
1780.2	23:41,1.2	Ex-246;	πονηρον
1781.1	23:42,1.1	Ex-278#;	ἐλεγεν Ἰησου μνησθητι μου οταν ελθης εἰς την βασιλειαν σου
1781.3	23:42,1.3	Ex-246;	στραφεις προς τον κυριον ειπεν αυτω· μν. μου εν τη ημερα της ελευσεως σου. αποκριθεις δε ο Ιησους ειπεν αυτω τω ἐπιπληρσονται· θαρσει
1782.1	23:44,1.1	Ex-278#;	Ἰαι ην
1783.1	23:44,2.1	Ex-285\$;	οηδη
1784.1	23:45,1.1	Ex-285\$;	του ηλιου ἐκλιποντος
1784.3	23:45,1.3	Ex-286\$;	—
1785.2	23:45,2.2	Ex-246;	□ ομιτ

Place of Variation	Reference	Where Initiated	Variant
1786.2	23:46,1.2	Ex-286\$;	—τιθημι
1786.3	23:46,1.3	Ex-287\$;	—θησομαι
1787.2	23:46,2.2	Ex-246;	και το καταπετασμα του ναου εσχισθη
1788.2	23:47,1.2	Ex-246;	και ο εκατ. φωνησας
1789.2	23:47,2.2	Ex-283#;	—ασεν
1790.2	23:48,1.2	Ex-246;	και τα μετωπα
1791.2	23:48,2.2	Ex-285\$;	διχεντες ⁷ αε νοβισ θυαε φαχτα συντ ηοδιε προπτερ πεχχατα νοστρα; απ ⁸ προπινθυαιτ ενιμ δεσολατιο Ηιερυσαλεμ
1792.1	23:49,1.1	Ex-285\$;	ἑαυτω
1793.2	23:49,2.2	Ex-283#;	ο ομιτ
1794.2	23:49,3.2	Ex-276;	αι
1795.2	23:49,4.2	Ex-244;	ο ομιτ
1796.1	23:50,1.1	Ex-285\$;	ἑκαι ανηρ
1796.3	23:50,1.3	Ex-287\$;	—
1797.2	23:50,2.2	Ex-272;	ο ομιτ
1798.2	23:51,1.2	Ex-285\$;	—τιθεμενος
1799.2	23:51,2.2	Ex-290\$;	—θιας
1800.2	23:51,3.2	Ex-286\$;	και πρ.
1800.3	23:51,3.3	Ex-283#;	π) και πρ. και αυτος
1800.4	23:51,3.4	Ex-277#;	πρ. κ. αυτ.
1801.2	23:52,1.2	it-c;	Θιλατυσ αυτεμ χυμ αυδισσετ, θυια εξπιραιτ, χλαριφιχαίτ δομινυμ ετ δονάιτ χορπυσ Κοσεπη
1802.2	23:53,1.2	Ex-290\$;	2 1
1802.3	23:53,1.3	Ex-287\$;	αυτο ενετ. αυτο
1802.4	23:53,1.4	Ex-246;	ενετ. το σωμα του Ιησου εν
1803.2	23:53,2.2	Ex-283#;	αυτο
1803.3	23:53,2.3	Ex-286\$;	—
1804.2	23:53,3.2	Ex-246;	μνημειω λελατομημενω
1805.2	23:53,4.2	Ex-283#;	ουδεπω
1806.2	23:53,5.2	Ex-285\$;	π) και προσεκυλισεν λιθον μεγαν επι την θυραν του μνημειου
1806.3	23:53,5.3	Ex-286\$;	και θεντος αυτου επεθηκεν τω μνημειω λιθον ον μογις εικοσι εκυλιον
1807.2	23:54,1.2	Ex-246;	ην δε η ημ. προ σαββατου
1808.1	23:55,1.1	Ex-285\$;	ἑαι
1808.3	23:55,1.3	Ex-283#;	—
1809.2	23:55,2.2	Ex-283#;	π. συνελ.
1809.3	23:55,2.3	Ex-246;	—

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1810.2	23:55,3.2	Ex-246;	μνημα
1811.2	23:56,1.2	Ex-246;	□ ομιτ
1812.2	24:1,1.2	Ex-285\$;	μνημειον
1813.2	24:1,2.2	Ex-290\$;	° ομιτ
1814.1	24:1,3.1	Ex-278#;	τ ομιτ
1814.3	24:1,3.3	Ex-286\$;	εαδ. * π) ελογιζοντο δε εν εαυταις· τις αρα αποκυλισει τον λιθον
1815.2	24:2,1.2	Ex-285\$;	ελθουσαι δε ευρον
1816.2	24:3,1.2	Ex-285\$;	του Ιησου
1816.3	24:3,1.3	Ex-290\$;	—
1817.2	24:4,1.2	Ex-283#;	διαπ—
1817.3	24:4,1.3	Ex-286\$;	διαπορειν
1818.2	24:4,2.2	Ex-246;	αυτου,
1819.2	24:4,3.2	Ex-283#;	εσθησεσιν αστραπτουσας
1820.2	24:5,1.2	Ex-290\$;	το προσωπον
1821.2	24:6,1.2	it-c;	ηγ. εκ νε— κρων
1821.3	24:6,1.3	Ex-285\$;	ουκ εσ. ωδε· ηγερθη
1821.4	24:6,1.4	McionE %;	ηγ.
1821.5	24:6,1.5	Ex-290\$;	—
1822.2	24:6,2.2	Ex-285\$;	οσα
1823.1	24:7,1.1	Ex-275;	ςτον υιον του ανθρωπου οτι δει τ
1824.2	24:7,2.2	Ex-290\$;	° ομιτ
1825.2	24:9,1.2	Ex-290\$;	□ ομιτ
1826.2	24:9,2.2	Ex-278#;	2 1
1827.2	24:10,1.2	Ex-278#;	□ ομιτ
1828.2	24:10,2.2	Ex-290\$;	3 1 2
1829.2	24:10,3.2	Ex-277#;	αἰ
1829.3	24:10,3.3	157;	και
1830.2	24:11,1.2	Ex-283#;	αυτων
1831.2	24:12,1.2	Ex-290\$;	□ ομιτ
1832.1	24:12,2.1	Ex-285\$;	τ ομιτ
1833.2	24:12,3.2	Ex-286\$;	° ομιτ
1834.2	24:12,4.2	Ex-275;	αυ—
1835.2	24:13,1.2	Ex-285\$;	ησαν δε δ.
1835.3	24:13,1.3	Ex-286\$;	και εφανερωθη δυσιν

Place of Variation	Reference	Where Initiated	Variant
1836.1	24:13,2.1	Ex-285\$;	᾿εν αὕτη τη ημερα ὦσαν πορευομενοι ^τ
1837.2	24:13,3.2	Ex-285\$;	ο ομιτ
1838.2	24:13,4.2	Ex-285\$;	εκατον
1839.2	24:13,5.2	Ex-246;	ονοματι Ουλαμματος
1840.2	24:15,1.2	B*;	αυτους
1840.3	24:15,1.3	Ex-246;	και ο
1840.4	24:15,1.4	Ex-285\$;	—
1840.5	24:15,1.5	Ex-286\$;	κ. αυτ. ο
1841.2	24:17,1.2	Ex-285\$;	1 3 4
1841.3	24:17,1.3	Ex-246;	ο δε ειπεν
1842.1	24:17,2.1	Ex-290\$;	^ε και ἐσταθησαν
1842.3	24:17,2.3	Ex-246;	—
1843.2	24:18,1.2	Ex-283#;	ο εις
1843.3	24:18,1.3	Ex-277#;	εις εξ αυτων
1844.1	24:18,2.1	Ex-285\$;	ῥονοματι
1845.2	24:19,1.2	Ex-246;	ο δε ειπεν αυτω
1846.2	24:19,2.2	Ex-246;	□ ομιτ
1847.1	24:19,3.1	Ex-277#;	ῤαζαρηνου
1848.2	24:19,4.2	Ex-286\$;	2 1
1849.2	24:20,1.2	Ex-290\$;	ως τουτου παρεδ.
1850.2	24:21,1.2	Ex-285\$;	ηλπικαμεν
1850.3	24:21,1.3	Ex-286\$;	ελπιζομεν
1851.2	24:21,2.2	Ex-285\$;	ην
1852.1	24:21,3.1	Ex-285\$;	οταυτην
1853.1	24:21,4.1	Ex-285\$;	^τ ομιτ
1854.2	24:22,1.2	Ex-246;	□ ομιτ
1855.2	24:23,1.2	Ex-285\$;	ο ομιτ
1856.2	24:24,1.2	Ex-272;	1 3-5
1856.3	24:24,1.3	Ex-285\$;	ως ειπον αι γυν.
1857.2	24:25,1.2	Ex-246;	□ ομιτ
1858.2	24:25,2.2	Ex-285\$;	ελαλησεν προς υμας
1859.2	24:26,1.2	Ex-246;	στι
1860.2	24:26,2.2	P ^Λ 75*%;	βασιλειαν
1861.2	24:27,1.2	Ex-290\$;	ην αρξ. απο Μ. και παντ. τ. πρ. ερμηνευειν
1862.2	24:27,2.2	Ex-283#;	—ευεν

Place of Variation	Reference	Where Initiated	Variant
1862.3	24:27,2.3	Ex-285\$;	ευειν
1863.2	24:27,3.2	Ex-285\$;	τι ην
1864.2	24:27,4.2	Ex-286\$;	ο ομιτ
1865.2	24:28,1.2	Ex-272;	—ικαν
1866.2	24:28,2.2	Ex-285\$;	ο ομιτ
1867.2	24:28,3.2	Ex-283#;	—εποιειτο
1868.1	24:28,4.1	Ex-285\$;	ῥπορρωτερον
1869.2	24:29,1.2	Ex-290\$;	3
1869.3	24:29,1.3	Ex-286\$;	ην
1870.1	24:29,2.1	Ex-277#;	οηδη
1871.2	24:30,1.2	Ex-285\$;	□ ομιτ
1872.2	24:30,2.2	Ex-285\$;	ο ομιτ
1873.2	24:30,3.2	Ex-246;	ο ομιτ
1874.2	24:30,4.2	Ex-249;	εδ—
1874.3	24:30,4.3	Ex-246;	προσεδ—
1875.2	24:31,1.2	Ex-285\$;	λαβοντων δε αυτων τον αρτον απ αυτου ηνοιγησαν οι οφθ. αυτων
1876.2	24:32,1.2	Ex-285\$;	ην ημ. κεκαλυμμενη
1876.3	24:32,1.3	it-c;	εχχαεχατυμ
1876.4	24:32,1.4	it-l;	οπτυσυμ
1876.5	24:32,1.5	it-e%;	εξετερμινατυμ
1876.6	24:32,1.6	sa^b%;	γράατυμ
1877.2	24:32,2.2	Ex-285\$;	□ ομιτ
1878.2	24:32,3.2	Ex-283#;	και
1879.2	24:33,1.2	Ex-285\$;	λυπουμενοι
1880.1	24:33,2.1	Ex-246;	ῥηθροισμενους
1881.2	24:34,1.2	Ex-246;	—οντες
1882.2	24:34,2.2	Ex-283#;	2-4 1
1883.2	24:35,1.2	Ex-285\$;	οτι
1884.2	24:36,1.2	Ex-283#;	ο Ιησους
1885.2	24:36,2.2	Ex-290\$;	□ ομιτ
1886.2	24:36,3.2	Ex-285\$;	εγω ειμι, μη φοβεισθε
1887.2	24:37,1.2	Ex-276;	θροη—
1887.3	24:37,1.3	Ex-285\$;	φοβη—
1888.2	24:37,2.2	Ex-246;	φαντασμα
1889.2	24:38,1.2	Ex-286\$;	τι

Place of Variation	Reference	Where Initiated	Variant
1889.3	24:38,1.3	Ex-246;	ινατι
1890.1	24:38,2.1	Ex-285\$;	ῑτη καρδια
1891.2	24:39,1.2	Ex-290\$;	ο ομιτ
1892.2	24:39,2.2	Ex-290\$;	3 1 2
1892.3	24:39,2.3	Ex-286\$;	1 3 2
1893.2	24:39,3.2	Ex-290\$;	ο ομιτ
1894.2	24:39,4.2	Ex-286\$;	3-5
1894.3	24:39,4.3	Ex-272;	και σ—κα κ. ο. ουκ ε.
1894.4	24:39,4.4	Ex-287\$;	σαρκας κ. ο. ουκ ε.
1895.2	24:40,1.2	Ex-290\$;	ο ομιτ
1896.2	24:40,2.2	Ex-290\$;	επεδ—
1897.1	24:42,1.1	Ex-278#;	τ ομιτ
1898.2	24:43,1.2	Ex-285\$;	υτ τζτ, σεδ αδδ. και τα επιλοιπα εδωκεν αυτοις
1898.3	24:43,1.3	Ex-286\$;	φαγων ενωπ. αυτ. λαβ. τα επιλοιπα εδωκεν αυτοις
1899.2	24:44,1.2	Ex-246;	εν ω ημην
1900.1	24:44,2.1	Ex-275;	ττοις
1900.2	24:44,2.2	Ex-266;	εν τοις
1901.2	24:46,1.2	Ex-285\$;	ουτ. εδει
1901.3	24:46,1.3	Ex-283#;	ουτ. γεγρ. και ουτ. εδει
1902.2	24:46,2.2	Ex-285\$;	ο ομιτ
1903.1	24:47,1.1	Ex-285\$;	ῑεις
1904.2	24:47,2.2	Ex-246;	ως επι
1905.1	24:47,3.1	Ex-285\$;	ῑρξαμενοι
1905.2	24:47,3.2	Ex-291\$;	—νον
1905.4	24:47,3.4	Ex-290\$;	—νος
1906.1	24:48,1.1	Ex-278#;	ῑμεις μαρτυρες
1906.2	24:48,1.2	Ex-285\$;	υμ. εστε μαρ.
1906.4	24:48,1.4	Ex-246;	και υμ. δε μαρ.
1907.2	24:49,1.2	Ex-286\$;	1 3
1907.3	24:49,1.3	Ex-287\$;	1 3 2
1908.2	24:49,2.2	Ex-285\$;	ῑεξαποστ—
1909.2	24:49,3.2	Ex-285\$;	ο ομιτ
1910.2	24:49,4.2	Ex-283#;	Ιερουσαλημ
1911.1	24:49,5.1	Ex-285\$;	ῑξ υψους δυναμιν ^τ
1912.2	24:50,1.2	Ex-286\$;	ῑ 2

1912.3	24:50,1.3	Ex-290\$;	1
1913.2	24:50,2.2	Ex-290\$;	εις
1913.3	24:50,2.3	W*;	—
1914.2	24:51,1.2	Ex-246;	απεστη
1915.2	24:51,2.2	Ex-290\$;	□ ομιτ
1916.2	24:52,1.2	Ex-290\$;	□ ομιτ
1917.2	24:52,2.2	B*;	ο ομιτ
1918.2	24:53,1.2	A*;	□ ομιτ
1919.1	24:53,2.1	Ex-278#;	Ὶεὺλογουντες
1919.2	24:53,2.2	Ex-246;	αινουντες
1920.1	24:53,3.1	Ex-285\$;	Ὶ ομιτ

Appendix G

Places Where the Non-Autographic Variants Were Initiated

in the Textual History of Luke

Arranged in Order by Witness

This appendix lists the place in the genealogical history of the text of the Gospel of Luke where each non-original textual variant was first initiated, arranged in order by witness. For each witness, the table lists (1) the exemplar or extant witness in which the variant was initiated, (2) the place of variation in the text where the variation occurred, (3) the associated reference, (4) the text of the variant. For example, the following line means:

P ⁴ %	52.1	1:67,1.1	ἔπροφητευσεν λεγων

- (1) This variant was initiated in MS P⁴%, a fragment.
- (2) 52.1 refers to the first variant at variation unit 52.
- (3) 1:67,1.1 is the reference where this place of variation occurs: chapter 1, verse 67, the first place of variation in this verse, the first variant there.
- (4) The variant reads: evprofhteusen legwn prophesied saying.

Since the variant was first initiated in a manuscript, it a singularity having no prior history.

The following line means:

Ex-238	1125.2	14:25,1.2	τω Ιησου

- (1) This variant was initiated in exemplar Ex-239.
- (2) 1125.2 refers to the second variant at variation unit 1125.
- (3) 14:25,1.2 is the reference where this place of variation occurs: chapter 14, verse 25, the first place of variation in this verse, the second variant there.
- (4) The variant reads: tw Ihsou to Jesus.

Since the variant was first initiated in an exemplar, one can presume that the variant was inherited by all of the descendants of that exemplar (Ex-239) unless otherwise altered in one of its subsequent branches.

**List of Places Where Non-Autographic Variants Were Initiated
in the Genealogical History, Arranged in Order by Witness
Total = 2625**

Where Initiated	Place of Variation	Reference	Variant
P ⁴ %	52.1	1:67,1.1	ἐπροφητεύσεν λεγων
P ⁴ %	53.2	1:68,1.2	ο ομιτ
P ⁴ %	54.1	1:69,1.1	τ ομιτ
P ⁴ %	55.1	1:69,2.1	τ ομιτ
P ⁴ %	144.2	3:9,1.2	1
P ⁴ %	145.1	3:10,1.1	τ ομιτ
P ⁴ %	164.1	3:22,1.1	ως
P ⁴ %	165.1	3:22,2.1	ἐπ'
P ⁴ %	166.1	3:22,3.1	συ ει ο υιος μου ο αγαπητος εν σοι ευδοκησα
P ⁴ %	167.1	3:23,1.1	Λαι αυτος ην Ἰησους ἄρχομενος ωσει ἑτων τριακοντα ων υιος ως ἐνομιζετο τ Ἰωσηφ τ του Ἡλι
P ⁴ %	168.1	3:23,2.1	ἄρχομενος
P ⁴ %	170.1	3:23,4.1	τ ομιτ
P ⁴ %	171.1	3:23,5.1	του Ἡλι
P ⁴ %	172.3	3:23,6.3	Ελμασαμ
P ⁴ %	173.1	3:23,7.1	του Νεννα
P ⁴ %	174.1	3:23,8.1	Οαθαμ
P ⁴ %	178.6	3:33,1.6	τ. Αδαμ τ. Αδμιν τ. Αρνι
P ⁴ %	179.1	3:33,2.1	του Φαρες
P ⁴ %	180.1	3:35,1.1	Τερουχ
P ⁴ %	184.1	3:37,2.1	Ναλελεηλ
P ⁴ %	221.1	4:31,2.1	τ ομιτ
P ⁴ %	252.1	5:3,2.1	ὀλιγον
P ⁴ %	256.1	5:5,3.1	ἐπιστατα
P ⁴ %	260.1	5:7,1.1	τ ομιτ
P ⁴ %	261.1	5:7,2.1	συλλαβεσθαι
P ⁴ %	262.1	5:7,3.1	τ ομιτ
P ⁴ %	263.1	5:8,1.1	ιδων δε Τιμων Θετρος
P ⁴ %	265.1	5:8,3.1	τ ομιτ
P ⁴ %	316.1	5:38,1.1	βλητεον
P ⁴ %	318.1	5:39,1.1	και ουδεις πιων παλαιον τ θελει νεον λεγει γαρ ο παλαιος χρηστος ἐστιν
P ⁴ %	319.2	5:39,2.2	ο ομιτ
P ⁴ %	323.1	6:1,2.1	και ετιλλον οι μαθηται αυτου
P ⁴ %	324.1	6:1,3.1	και ησθιον τους σταχυας ψαχοντες ταις χερσιν
P ⁴ %	326.5	6:3,1.5	1-3 5

Where Initiated	Place of Variation	Reference	Variant
P ⁴ %	328.2	6:3,3.2	ο ομιτ
P ⁴ %	329.3	6:4,1.3	—
P ⁴ %	332.1	6:4,4.1	τ ομιτ
P ⁴ %	333.1	6:5,1.1	^s και ελεγεν αυτοις ^τ κυριος εστιν του σαββατου ο υιος του ανθρωπου
P ⁴ %	336.1	6:6,1.1	Εγενετο δε εν ετερω σαββατω εισελθειν αυτον εις την συναγωγην και διδασκειν και ην ανθρωπος εκει και η χειρ αυτου η δεξια ην ξηρα
P ⁴ %	337.1	6:7,1.1	ο αυτον
P ⁴ %	339.1	6:7,3.1	ευρωσιν κατηγορειν
P ⁴ %	341.1	6:8,1.1	ηδει τους διαλογισμους αυτων ειπεν δε
P ⁴ %	343.2	6:9,1.2	ο ομιτ
P ⁴ %	347.1	6:9,5.1	τ ομιτ
P ⁴ %	348.1	6:10,1.1	ειπεν
P ⁴ %	349.1	6:10,2.1	εποιησεν
P ⁴ %	351.1	6:11,1.1	διεαλουν προς αλληλους τι αν ποιησαιεν τω Ιησου
P ⁴ %	352.1	6:12,1.1	του θεου
P ⁴ %	353.1	6:13,1.1	ωνομασεν
P ⁴ %	354.1	6:14,1.1	Τιμωνα ον και ωνομασεν Θετρον
P ⁴ %	355.1	6:14,2.1	ο και
P ⁴ %	356.1	6:14,3.1	τ ομιτ
P ⁴ %	357.1	6:14,4.1	ο και
P ⁴ %	358.1	6:15,1.1	ο και
P ⁴ %	359.1	6:15,2.1	τ ομιτ
Total for P ⁴ % = 55			
P ⁶⁹ %	1683.2	22:58,2.2	ειπεν
P ⁶⁹ %	1686.3	22:61,1.3	Πετρος
P ⁶⁹ %	1687.2	22:61,2.2	υτω
P ⁶⁹ %	1688.2	22:61,3.2	τοτε
P ⁶⁹ %	1690.1	22:61,5.1	ρηματος
Total for P ⁶⁹ % = 5			
P ^{75*} %	647.2	9:22,1.2	1 2
P ^{75*} %	1623.2	22:26,1.2	2
P ^{75*} %	1860.2	24:26,2.2	βασιλειαν
Total for P ^{75*} % = 3			

Where Initiated	Place of Variation	Reference	Variant
P ⁷⁵ c%	787.3	10:31,1.3	κατα συντυχίαν
P ⁷⁵ c%	1264.3	17:14,1.3	θέλω καθαρισθῆτε καὶ εὐθὺς ἐκαθαρίσθησαν
Total for P ⁷⁵ c% = 2			
01*	19.2	1:26,2.2	Ἰουδαίας
01*	96.5	2:26,2.5	ἐως ἀν
01*	107.2	2:37,2.2	ἐβδομηκοντα
01*	123.3	2:43,2.3	2 3
01*	307.2	5:32,1.2	ἀσεβεις
01*	482.3	7:36,1.3	κατεκεῖτο
01*	577.2	8:40,3.2	τοὺν θεόν
01*	592.2	8:47,1.2	□ ομιτ
01*	607.2	8:55,1.2	□ ομιτ
01*	858.2	11:22,2.2	αὐτοῦ ἐστίν
01*	986.2	12:37,1.2	□ ομιτ
01*	995.3	12:42,2.3	διαδουναί
01*	1212.2	16:16,3.2	□ ομιτ
01*	1262.5	17:12,3.5	—
01*	1612.3	22:17,4.3	ἀλλήλοις
01*	1660.2	22:48,2.2	1
01*	1737.3	23:19,1.3	—
Total for 01* = 17			
01 ¹	1115.4	14:17,2.4	εἰσιν π.
Total for 01 ¹ = 1			
01 ²	481.4	7:35,1.4	παντῶν τῶν ἐργῶν αὐτῆς
Total for 01 ² = 1			
A*	1918.2	24:53,1.2	□ ομιτ
Total for A* = 1			
B*	797.2	10:37,2.2	○ ομιτ
B*	1644.4	22:40,1.4	—

Where Initiated	Place of Variation	Reference	Variant
B*	1840.2	24:15,1.2	αυτους
B*	1917.2	24:52,2.2	ο ομιτ
Total for B* = 4			
C*%	67.3	2:3,1.3	ιδιαν χωραν
C*%	132.3	2:51,1.3	—
C*%	262.3	5:7,3.3	ηδη
C*%	805.3	10:39,4.3	αυτου
Total for C*% = 4			
D05*	175.3	3:32,1.3	βηλ
D05*	202.2	4:16,1.2	ελθων δε εις —ρεδ οπου ην
D05*	423.2	7:2,1.2	π) παις
D05*	567.2	8:36,2.2	ο λεγιων
D05*	777.2	10:26,1.2	ο ομιτ
D05*	1264.2	17:14,1.2	τεθεραπευσθε
Total for D05* = 6			
D05^2	1197.3	16:6,1.3	καβ—
Total for D05^2 = 1			
D05^c	1385.2	19:14,1.2	ενεπεμψαν
Total for D05^c = 1			
G011	1439.3	19:43,2.3	επιβαλ—
Total for G011 = 1			
N*%	176.3	3:32,2.3	—
Total for N*% = 1			
Q	1522.3	20:45,1.3	προς αυτους
Total for Q = 1			

Where Initiated	Place of Variation	Reference	Variant
W*	1913.3	24:50,2.3	—
Total for W* = 1			
70%	1024.4	12:56,3.4	πως ουκ οιδατε δοκιμαζετε
Total for 070% = 1			
130%	57.1	1:74,1.1	ἐχθρων
Total for 0130% = 1			
171%	1662.3	22:49,2.3	αυτω
Total for 0171% = 1			
177%	57.3	1:74,1.3	των εχθρ. ημων
177%	58.2	1:75,1.2	πασας τας ημερας
177%	67.1	2:3,1.1	ἐαυτου πολιν
Total for 0177% = 3			
279%	570.1	8:37,3.1	Ἑρασημων
279%	571.1	8:37,4.1	ἐεις πλοιον
279%	576.1	8:40,2.1	ὑποστρεφειν
279%	578.1	8:41,1.1	ουτος
Total for 0279% = 4			
1	695.3	9:47,1.3	γινους
1	1273.5	17:23,1.5	ωδε, μη διωξητε· η ιδ. εκει ο Χριστ.,
1	1384.4	19:13,1.4	—εσθε
Total for 1 = 3			
13	794.3	10:35,2.3	3 1
13	1732.3	23:15,1.3	αν—ψε γ. αυτον πρ. υμας

Where Initiated	Place of Variation	Reference	Variant
Total for 13 = 2			
157	1225.3	16:21,3.3	περιελ—
157	1319.3	18:14,1.3	ηπερ —νος
157	1581.3	21:36,1.3	—
157	1829.3	24:10,3.3	και
Total for 157 = 4			
245	97.2	2:27,1.2	□ ομιτ
Total for 245 = 1			
945	11.3	1:17,1.3	προπορευσεται
Total for 945 = 1			
1010	621.7	9:10,1.7	—
Total for 1010 = 1			
1038	603.3	8:51,2.3	1
Total for 1038 = 1			
1195	1075.3	13:27,1.3	—
Total for 1195 = 1			
1424*	272.4	5:12,2.4	προσελθων και ιδ.
Total for 1424* = 1			
1424^c%	272.4	5:12,2.4	προσελθων και ιδ.
Total for 1424^c% = 1			
1574	166.4	3:22,3.4	ουτος εστιν ο υι. εν ω̄ ευδ.
Total for 1574 = 1			

Where Initiated	Place of Variation	Reference	Variant
it-c	171.3	3:23,5.3	ομ. τ. Ηλι τ. Μαθ.
it-c	567.4	8:36,2.4	—
it-c	1801.2	23:52,1.2	Θιλατυς αυτεμ χυμ αυδισσετ, θυια εξπιράιτ, χλαριφιχάιτ δομινυμ ετ δονάιτ χορπυς Κοσεπη
it-c	1821.2	24:6,1.2	ηγ. εκ νε— κρων
it-c	1876.3	24:32,1.3	εξχαεχατυμ
Total for it-c = 5			
it-e%	96.5	2:26,2.5	εως αν
it-e%	322.3	6:1,1.3	σαββατο μανε
it-e%	1876.5	24:32,1.5	εξετερμινατυμ
it-e%	1913.3	24:50,2.3	—
Total for it-e% = 4			
it-l	1433.3	19:40,1.3	και
it-l	1760.2	23:32,2.2	Κοατηας ετ Ναγγατρας
it-l	1876.4	24:32,1.4	οπτυσυμ
Total for it-l = 3			
sy^c%	127.2	2:48,1.2	ιδου ημεις
sy^c%	138.3	3:4,1.3	τω θεω ημων
sy^c%	511.4	8:8,1.4	π) αγ. και εδιδου καρπον
sy^c%	566.2	8:36,1.2	□ ομιτ
sy^c%	567.5	8:36,2.5	ο ανηρ
sy^c%	593.4	8:47,2.4	φοβηθεισα και τρεμουσα
sy^c%	832.2	11:9,1.2	□ ομιτ
sy^c%	885.4	11:35,1.4	λοχο' σ 36
sy^c%	1609.3	22:17,1.3	'σσ 19.17.18
Total for sy^c% = 9			
sy^p%	138.3	3:4,1.3	τω θεω ημων
sy^p%	567.5	8:36,2.5	ο ανηρ
Total for sy^p% = 2			

Where Initiated	Place of Variation	Reference	Variant
sy [^] s%	74.2	2:7,3,2	□ ομιτ
sy [^] s%	105.2	2:36,1,2	ημερας
sy [^] s%	138.3	3:4,1,3	τω θεω ημων
sy [^] s%	209.2	4:18,1,2	σε
sy [^] s%	210.2	4:18,2,2	σε
sy [^] s%	232.2	4:39,1,2	□ ομιτ
sy [^] s%	244.3	4:43,2,3	—
sy [^] s%	356.3	6:14,3,3	τους υιους του Ζεβεδαιου
sy [^] s%	476.5	7:32,1,5	—
sy [^] s%	566.2	8:36,1,2	□ ομιτ
sy [^] s%	567.5	8:36,2,5	ο ανηρ
sy [^] s%	1314.4	18:11,1,4	1 2
sy [^] s%	1508.4	20:36,4,4	—
sy [^] s%	1604.4	22:14,1,4	μαθηται αυτου
sy [^] s%	1609.4	22:17,1,4	’σ 19 ’ μετα το δειπνησαι ’σ 17 ’ τουτο μου το αιμα η καινη διαθηκη ’σ 18
sy [^] s%	1669.3	22:52,3,3	—
sy [^] s%	1723.2	23:10,1,2	□ ομιτ
Total for sy [^] s% = 17			
sa [^] b%	1876.6	24:32,1,6	γράατυμ
Total for sa [^] b% = 1			
bo [^] b%	231.3	4:38,1,3	Πετρου
Total for bo [^] b% = 1			
Irlat [^] a%	602.2	8:51,1,2	ουκ αφ. εισελθ. ουδενα
Total for Irlat [^] a% = 1			
Irlat [^] b%	602.2	8:51,1,2	ουκ αφ. εισελθ. ουδενα
Total for Irlat [^] b% = 1			

Where Initiated	Place of Variation	Reference	Variant
McionT %	953.5	12:14,1.5	κριτην' λ δικαστην
McionT %	1213.2	16:17,1.2	των λογων μου
McionT %	1555.3	21:19,1.3	σωσετε
Total for McionT % = 3			
Or^a%	57.3	1:74,1.3	των εχθρ. ημων
Or^a%	137.2	3:3,1.2	ο ομιτ
Total for Or^a% = 2			
McionE %	482.1	7:36,1.1	κατεκλιθη
McionE %	1256.2	17:10,2.2	ο ομιτ
McionE %	1709.2	23:2,4.2	και αποστρεφοντα τας γυναικας και τα τεκνα
McionE %	1821.4	24:6,1.4	ηγ.
Total for McionE % = 4			
Cl^a%	950.3	12:11,3.3	π) προμεριμνατε
Total for Cl^a% = 1			
Cl^b%	950.3	12:11,3.3	π) προμεριμνατε
Total for Cl^b% = 1			
Prisc%	1220.3	16:19,3.3	Φινεεσ
Total for Prisc% = 1			
Mar^Ir%	1436.4	19:42,1.4	και συ σημερον

Where Initiated	Place of Variation	Reference	Variant
Total for Mar^Ir% = 1			
CyrJ%	1911.1	24:49,5.1	^ς ξξ υψους δυναμιν ^τ
Total for CyrJ% = 1			
Ju%	166.2	3:22,3.2	υιος μου ει συ, εγω σημερον γεγεννηκα σε
Total for Ju% = 1			
Meth%	166.2	3:22,3.2	υιος μου ει συ, εγω σημερον γεγεννηκα σε
Total for Meth% = 1			
Did^a%	751.1	10:13,3.1	^τ εγεννηθησαν
Did^a%	762.2	10:19,3.2	αδικησει
Did^a%	1435.2	19:40,3.2	κεκραζονται
Total for Did^a% = 3			
Did^b%	751.1	10:13,3.1	^τ εγεννηθησαν
Did^b%	761.2	10:19,2.2	□ ομιτ
Did^b%	762.2	10:19,3.2	αδικησει
Did^b%	1435.2	19:40,3.2	κεκραζονται
Total for Did^b% = 4			
Ex-239	1125.2	14:25,1.2	τω Ιησου
Total for Ex-239 = 1			
Ex-240	1415.2	19:30,3.2	2 1
Total for Ex-240 = 1			
Ex-243	47.2	1:63,3.2	και εθανυμασαν. παραχρημα και ελυθη ο δεσμος της γλωσσης

Where Initiated	Place of Variation	Reference	Variant
Ex-243	821.3	11:4,1.3	τα αμαρτηματα
Ex-243	990.2	12:40,1.2	□ ομιτ
Ex-243	1274.3	17:23,2.3	μη πιστευσητε
Ex-243	1318.3	18:13,2.3	—
Total for Ex-243 = 5			
Ex-244	402.3	6:40,1.3	ουδε δουλος υπερ τον κυριον αυτου
Ex-244	566.2	8:36,1.2	□ ομιτ
Ex-244	859.4	11:22,3.4	—
Ex-244	947.2	12:10,1.2	—
Ex-244	1274.5	17:23,2.5	υτ τζτ, σεδ εξελθητε
Ex-244	1489.3	20:26,1.3	του ρ. αυτου
Ex-244	1628.2	22:29,2.2	διαθηκην
Ex-244	1761.3	23:33,1.3	εισηλθον
Ex-244	1795.2	23:49,4.2	ο ομιτ
Total for Ex-244 = 9			
Ex-245	61.4	1:77,1.4	—
Ex-245	898.3	11:42,3.3	κυμινον
Total for Ex-245 = 2			
Ex-246	12.2	1:19,1.2	παρεστως
Ex-246	14.2	1:21,1.2	προσδεχομενος
Ex-246	20.2	1:26,3.2	□ ομιτ
Ex-246	21.3	1:27,1.3	μεμνησμενην
Ex-246	30.2	1:38,1.2	απεστη
Ex-246	37.2	1:48,1.2	κυριος
Ex-246	44.2	1:61,1.2	το ονομα τουτο
Ex-246	52.2	1:67,1.2	ειπεν
Ex-246	57.2	1:74,1.2	εχθρων ημων
Ex-246	67.4	2:3,1.4	εαυτ. πατριδα
Ex-246	71.2	2:6,1.2	ως δε παρεγινοντο ετελεσθησαν
Ex-246	78.2	2:10,1.2	και
Ex-246	91.3	2:21,3.3	ωνομασθη

Where Initiated	Place of Variation	Reference	Variant
Ex-246	95.2	2:26,1.2	κεχρ—μενος δε ην
Ex-246	98.2	2:27,2.2	εθος
Ex-246	100.2	2:32,1.2	ο ομιτ
Ex-246	133.3	2:51,2.3	τα ρημ. παντα
Ex-246	135.2	3:1,1.2	επιτροπευ—
Ex-246	138.2	3:4,1.2	υμων
Ex-246	148.2	3:12,2.2	ινα σωθωμεν
Ex-246	149.3	3:14,1.3	τι ποιησωμεν ινα σωθωμεν
Ex-246	153.2	3:16,1.2	επιγνους τα διανοηματα αυτων ειπεν
Ex-246	161.2	3:18,1.2	παραινων
Ex-246	165.2	3:22,2.2	εις
Ex-246	167.2	3:23,1.2	ην δε Ιησους ως ετων λ' αρχομενος ως ενομιζετο ειναι υιος Ιωσηφ του Ιακωβ του Μαθθαν του Ελεαζαρ του Ελιουδ του Ιαχιν του Σαδωκ του Αζωρ του Ελιακιμ του Αβιουδ του Ζοροβαβελ του Σαλαθιηλ του Ιεχονιου του Ιωακιμ του Ελιακιμ του Ιωσια του Αμωσ του Μανασση τ
Ex-246	180.2	3:35,1.2	Σερουκ
Ex-246	194.3	4:5,4.3	4 1 2 3
Ex-246	200.2	4:13,1.2	χρονου
Ex-246	205.2	4:16,4.2	ο ομιτ
Ex-246	206.3	4:17,1.3	ο προφητης Ησαιας
Ex-246	212.2	4:21,1.2	ο ομιτ
Ex-246	221.2	4:31,2.2	π) την παραθαλασσιον εν οριοις Ζαβουλων και Νεφθαλιμ
Ex-246	224.2	4:34,2.2	ημας ωδε απολεσαι
Ex-246	226.2	4:35,2.2	ανακραυγασαν τε
Ex-246	230.2	4:37,1.2	π) εξηλθεν η ακοη
Ex-246	233.2	4:39,2.2	παρ. ωστε αναστασαν αυτην διακονειν
Ex-246	234.2	4:40,1.2	δυσαντος
Ex-246	243.2	4:43,1.2	2 1
Ex-246	252.2	5:3,2.2	οσον οσον
Ex-246	256.2	5:5,3.2	διδασκαλε
Ex-246	261.2	5:7,2.2	βοηθειν
Ex-246	263.3	5:8,1.3	ο δε
Ex-246	266.2	5:9,1.2	□ ομιτ
Ex-246	271.2	5:12,1.2	π) λεπρος
Ex-246	278.2	5:14,2.2	π) ο δε εξελθων ηρξατο κηρυσσειν και διαφημιζειν τον λογον ωστε μηκει δυνασθαι αυτον φανερωσ εις πολιν εισελθειν, αλλα εξω ην εν ερημοις τοποις, και συνηρχοντο προς αυτον και ηλθεν παλιν εις Καφαρναουμ
Ex-246	281.2	5:17,2.2	1-5
Ex-246	282.2	5:17,3.2	του
Ex-246	288.2	5:21,2.2	π) τι ουτος

Where Initiated	Place of Variation	Reference	Variant
Ex-246	299.2	5:27,1.2	π) και ελθων παλιν παρα την θαλασσαν τον επακολουθουντα αυτω οχλον εδιδασκεν· και παραγων ειδεν Λευι τον του Αλφαιου
Ex-246	300.2	5:27,2.2	π) λεγει
Ex-246	315.2	5:36,1.2	3-6 2
Ex-246	325.2	6:2,1.2	π) ιδε τι ποιουσιν οι μαθηται σου τοις σαβ. ο ουκ εξεστιν
Ex-246	332.2	6:4,4.2	Τη αυτη ημερα θεασαμενος τινα εργαζομενον τω σαββατω ειπεν αυτω· ανθρωπε, ει μεν οιδας τι ποιεις, μακαριος ει· ει δε μη οιδας, επικαταρατος και παραβατης ει του νομου
Ex-246	333.2	6:5,1.2	’ σ 5 ποστ 10
Ex-246	336.2	6:6,1.2	π) Και εισελθοντος αυτου παλιν εις την συναγωγην σαββατω εν η ην ανθρωπῶς προς ξηραν εχων την χειρα
Ex-246	339.3	6:7,3.3	ευρ. κατηγορησαι
Ex-246	351.2	6:11,1.2	π) διελογιζοντο πρ. αλλ. πως απολεσωσιν αυτον
Ex-246	352.2	6:12,1.2	□ ομιτ
Ex-246	353.2	6:13,1.2	εκαλεσεν
Ex-246	359.2	6:15,2.2	τον επικαλουμενον Ιιδυμον
Ex-246	363.2	6:17,1.2	αλλων πολεων εληλυθωτων
Ex-246	369.2	6:21,3.2	□ ομιτ
Ex-246	414.2	6:45,2.2	ο ομιτ
Ex-246	434.2	7:9,2.2	ουδεποτε τοσ. πισ. ευρ. εν τω Ισ.
Ex-246	435.2	7:10,1.2	δουλοι
Ex-246	472.2	7:28,2.2	□ ομιτ
Ex-246	474.2	7:28,4.2	οτι ο μικρ. αυτου
Ex-246	492.5	7:44,1.5	επι π. μοι
Ex-246	499.2	7:50,1.2	γυναι
Ex-246	500.2	7:50,2.2	εν ειρηνη
Ex-246	504.3	8:4,1.3	συνελθοντος
Ex-246	515.2	8:12,1.2	ακολουθουντες ὧν
Ex-246	531.3	8:20,4.3	π) ζητουντες σε
Ex-246	535.3	8:24,1.3	κυριε κυριε
Ex-246	536.2	8:24,2.2	□ ομιτ
Ex-246	547.2	8:28,1.2	□ ομιτ
Ex-246	550.3	8:29,1.3	π) ελεγεν
Ex-246	562.2	8:33,1.2	ωρμησαν
Ex-246	563.2	8:35,1.2	παραγενομενων δε εκ της πολεως και θεωρησαντων καθημενον τον δαιμονιζομενον σωφρονουντα και ιματισμενον καθημενον
Ex-246	568.2	8:37,1.2	ηρωτησαν δε τον Ιησουν παντες και η χωρα
Ex-246	574.2	8:39,1.2	πορευου
Ex-246	580.2	8:42,1.2	ην γαρ θυγ. αυτω μονογ. ετων δωδεκα αποθησκουσα
Ex-246	583.2	8:43,1.2	ἢ ν ουδε εἰς ισχυεν θεραπευσαι
Ex-246	586.2	8:44,1.2	ο ομιτ

Where Initiated	Place of Variation	Reference	Variant
Ex-246	593.2	8:47,2.2	εντρομος ουσα
Ex-246	613.3	9:6,1.3	κατα πολεις και ηρχοντο
Ex-246	614.2	9:7,1.2	ακουσας
Ex-246	616.2	9:7,3.2	πορειτο
Ex-246	617.3	9:7,4.3	εκ νεκ. ανεστη
Ex-246	621.2	9:10,1.2	εις κωμην λεγομ— Βηδ—
Ex-246	622.2	9:11,1.2	αυτου παντας
Ex-246	626.2	9:12,3.2	□ ομιτ
Ex-246	633.2	9:15,1.2	□ ομιτ
Ex-246	635.2	9:16,1.2	προσηυξατο και
Ex-246	658.3	9:27,1.3	οτι αλ.
Ex-246	668.3	9:31,1.3	μελλει
Ex-246	675.2	9:35,1.2	ηλθεν
Ex-246	682.2	9:37,3.2	συνελθειν αυτω οχλον πολυν
Ex-246	690.2	9:42,1.2	συνεταραζειν
Ex-246	699.2	9:48,3.2	□ ομιτ
Ex-246	738.2	10:6,3.2	π) επιστρεψει η ειρηνη υμων
Ex-246	776.2	10:25,1.2	ο ομιτ
Ex-246	787.2	10:31,1.2	κατα τυχα
Ex-246	795.3	10:36,1.3	τινα ουν δοκεις πλησιον
Ex-246	809.3	10:41,2.3	θορυβαζη
Ex-246	814.2	11:2,2.2	π) μη βαττολογειτε ως οι λοιποι· δοκουσιν γαρ τινες οτι εν τη πολυλογια αυτων εισακουσθησονται· αλλα προσευχομενοι
Ex-246	816.2	11:2,4.2	εφ ημας ελθ. σου η βασ.
Ex-246	827.2	11:6,1.2	παρεστιν απ αγρου
Ex-246	828.2	11:7,1.2	ερει
Ex-246	830.2	11:8,2.2	□ ομιτ
Ex-246	831.4	11:8,3.4	αυτον φιλον αυτου
Ex-246	834.2	11:10,1.2	ανοιγεται
Ex-246	835.5	11:11,1.5	τις τον πατ. ο υιος αιτ.
Ex-246	851.2	11:18,1.2	π) ου
Ex-246	867.3	11:27,2.3	4 2 1 3 5-7
Ex-246	877.2	11:32,1.2	□ ομιτ
Ex-246	933.2	12:2,3.2	ου φανερωθησεται
Ex-246	950.3	12:11,3.3	π) προμεριμνατε
Ex-246	953.3	12:14,1.3	κριτην
Ex-246	972.2	12:25,1.2	ο ομιτ
Ex-246	984.2	12:34,1.2	5 1-4

Where Initiated	Place of Variation	Reference	Variant
Ex-246	985.2	12:35,1.2	εστω υμ. η οσφυς περιεζωσμενη
Ex-246	993.2	12:41,2.2	□ ομιτ
Ex-246	998.2	12:44,1.2	π) αμην
Ex-246	1006.2	12:48,3.2	πλεον απαιτησουσιν
Ex-246	1012.2	12:53,2.2	ῥθ—τερα
Ex-246	1013.2	12:53,3.2	ην μητερα
Ex-246	1036.2	13:4,1.2	ενοικ—
Ex-246	1040.2	13:7,1.2	φερε την αξινην
Ex-246	1047.2	13:11,1.2	εν ασθeneια ην πνευματος
Ex-246	1049.2	13:12,2.2	απο
Ex-246	1067.3	13:23,1.3	αποκριθεις ειπ.
Ex-246	1074.2	13:26,2.2	κυριε
Ex-246	1083.3	13:32,1.3	αποτελουμαι
Ex-246	1086.2	13:34,1.2	—νιξ
Ex-246	1099.4	14:5,2.4	προβατον
Ex-246	1101.4	14:6,1.4	οι δε ουκ απεκριθησαν
Ex-246	1119.2	14:21,2.2	ενεγκε
Ex-246	1135.3	14:31,1.3	ουκ ευθεως
Ex-246	1147.2	15:4,1.2	ος εξει
Ex-246	1156.3	15:8,2.3	—
Ex-246	1164.2	15:13,3.2	εαυτου τον βιον
Ex-246	1172.3	15:21,1.3	3 2 4 1 5
Ex-246	1180.2	15:24,3.2	αρτι
Ex-246	1182.2	15:25,1.2	ελθων δε και εγγισας
Ex-246	1183.4	15:26,1.4	τι θελει τουτο εινα
Ex-246	1185.2	15:29,2.2	ερ. εξ αιγων
Ex-246	1201.2	16:7,1.2	ο δε λ.
Ex-246	1240.2	17:2,1.2	π) συμφερει δε
Ex-246	1258.2	17:11,2.2	2
Ex-246	1271.2	17:21,2.2	π) μη πιστευσητε
Ex-246	1272.2	17:22,1.2	τουτων
Ex-246	1277.2	17:24,3.2	αστραπτει
Ex-246	1293.2	17:34,3.2	π) αφιεται
Ex-246	1303.2	18:4,1.2	τινα
Ex-246	1305.2	18:4,3.2	ηλθεν εις εαυτον και λεγει
Ex-246	1307.2	18:5,1.2	απελθων
Ex-246	1311.2	18:9,2.2	□ ομιτ
Ex-246	1312.2	18:10,1.2	ο ομιτ

Where Initiated	Place of Variation	Reference	Variant
Ex-246	1320.2	18:15,1.2	π) παιδια
Ex-246	1342.3	18:27,1.3	1 3 4
Ex-246	1346.3	18:29,2.3	π) γον. η αδ. η αδελφας η γυν.
Ex-246	1347.2	18:29,3.2	εν τω καιρω τουτω
Ex-246	1348.3	18:30,1.3	εαν μη
Ex-246	1349.2	18:30,2.2	ῥλαβη
Ex-246	1359.2	18:39,3.2	π) υιος
Ex-246	1360.2	18:40,1.2	ο ομιτ
Ex-246	1365.2	18:43,3.2	δοξαν
Ex-246	1369.4	19:4,1.4	προλαβων
Ex-246	1382.4	19:11,1.4	2 4 1 3
Ex-246	1383.2	19:11,2.2	π. οτι
Ex-246	1402.2	19:24,2.2	απεινεγκατε
Ex-246	1408.2	19:27,2.2	π) και τον αχρειον δουλων εκβαλετε εις το σκοτος το εξωτερον· εκει εσται ο κλαυθμος και ο βρυγμος των οδοντων
Ex-246	1412.2	19:29,2.2	των Ελ. καλ.
Ex-246	1414.2	19:30,2.2	ο ομιτ
Ex-246	1419.2	19:32,1.2	και απελθοντες απεκριθησαν
Ex-246	1423.2	19:36,2.2	□ ομιτ
Ex-246	1434.3	19:40,2.3	σιγησουσιν
Ex-246	1435.3	19:40,3.3	κραζονται
Ex-246	1439.4	19:43,2.4	βαλ— επι σε
Ex-246	1440.2	19:44,1.2	□ ομιτ
Ex-246	1442.2	19:44,3.2	εις καιρ.
Ex-246	1454.2	20:3,2.2	ον
Ex-246	1459.4	20:7,1.4	αυτ. το
Ex-246	1468.2	20:13,1.2	τυχον
Ex-246	1474.2	20:16,2.2	οι δε ακ—
Ex-246	1477.2	20:20,1.2	αποχωρησαντες
Ex-246	1484.2	20:24,1.2	π) το νομισμα
Ex-246	1487.2	20:25,1.2	του
Ex-246	1488.2	20:25,2.2	τω
Ex-246	1508.3	20:36,4.3	τω θεω
Ex-246	1509.2	20:37,1.2	εδηλωσεν
Ex-246	1514.3	20:41,1.3	3 2
Ex-246	1516.3	20:42,2.3	τη β. των
Ex-246	1518.1	20:42,4.1	ῥ ομιτ
Ex-246	1538.2	21:7,1.2	οι μαθηται

Where Initiated	Place of Variation	Reference	Variant
Ex-246	1550.2	21:14,1.2	—λετωντες
Ex-246	1556.1	21:20,1.1	^τ ομιτ
Ex-246	1560.2	21:23,2.2	—ζομεναις
Ex-246	1564.2	21:24,3.2	[□] ομιτ
Ex-246	1565.1	21:25,1.1	ἑσονται
Ex-246	1575.2	21:32,1.2	^ο ομιτ
Ex-246	1585.2	21:37,2.2	[□] ομιτ
Ex-246	1589.2	22:2,2.2	απολεσωσιν
Ex-246	1593.2	22:4,3.2	^ο ομιτ
Ex-246	1603.2	22:12,1.2	οικον
Ex-246	1606.3	22:16,2.3	ουκετι μη φαγομαι
Ex-246	1608.2	22:16,4.2	καινον βρωθη
Ex-246	1623.3	22:26,1.3	μικροτερος
Ex-246	1624.2	22:26,2.2	μαλλον η
Ex-246	1625.2	22:26,3.2	γαρ εν μεσω υμ. ηλθον ουχ ως ο ανακειμενος αλλ’
Ex-246	1626.2	22:28,1.2	και υμεις ηυξηθητε εν τη διακονια μου ως ο διακονων
Ex-246	1629.5	22:30,1.5	καθεζησθε
Ex-246	1635.3	22:34,1.3	εως οτου
Ex-246	1642.2	22:38,1.2	αρκει
Ex-246	1644.2	22:40,1.2	εισελθητε
Ex-246	1653.2	22:46,1.2	^ο ομιτ
Ex-246	1660.3	22:48,2.3	τω Ιουδα·
Ex-246	1662.2	22:49,2.2	τω κυριω·
Ex-246	1664.3	22:50,2.3	π) αυτ. το ωτιον
Ex-246	1669.2	22:52,3.2	του λαου
Ex-246	1672.2	22:53,2.2	^ο ομιτ
Ex-246	1678.3	22:55,3.3	μετ
Ex-246	1679.2	22:55,4.2	π) θερμαινομενος
Ex-246	1681.3	22:57,2.3	1-3
Ex-246	1684.2	22:59,1.2	. επ αλ. λεγω
Ex-246	1689.2	22:61,4.2	[□] ομιτ
Ex-246	1699.2	22:67,1.2	; ο δε ειπεν
Ex-246	1704.2	23:1,1.2	—ντες
Ex-246	1705.2	23:1,2.2	[□] ομιτ
Ex-246	1708.2	23:2,3.2	1 3 2
Ex-246	1713.2	23:5,2.2	γης
Ex-246	1721.2	23:9,1.2	ουκ
Ex-246	1722.2	23:9,2.2	υδεν

Where Initiated	Place of Variation	Reference	Variant
Ex-246	1726.2	23:10,4.2	οντες δε εν αηδια ο Π. και ο Η. εγ. φιλοι εν αυτη τη ημερα
Ex-246	1729.2	23:14,1.2	κατην—
Ex-246	1739.2	23:21,1.2	π) εκραξαν
Ex-246	1744.2	23:25,1.2	ενεκα φονου
Ex-246	1751.2	23:28,3.2	μηδε πενθειτε
Ex-246	1755.3	23:29,2.3	ελευσονται ημ.
Ex-246	1758.2	23:31,2.2	—νησεται
Ex-246	1764.2	23:34,2.2	διεμεριζοντο
Ex-246	1765.2	23:34,3.2	αλοντες
Ex-246	1767.2	23:35,1.2	αυτον
Ex-246	1768.4	23:35,2.4	εσωσας· σεαυτον σωσον, ει υιος ει τ. θ., ει χρ. ει
Ex-246	1779.3	23:40,1.3	ει και ημεις εσμεν
Ex-246	1780.2	23:41,1.2	πονηρον
Ex-246	1781.3	23:42,1.3	στραφεις προς τον κυριον ειπεν αυτω· μν. μου εν τη ημερα της ελευσεως σου. αποκριθεις δε ο Ιησους ειπεν αυτω τω ε[πι]πλησσουντι· θαρσει
Ex-246	1785.2	23:45,2.2	□ ομιτ
Ex-246	1787.2	23:46,2.2	και το καταπετασμα του ναου εσχισθη
Ex-246	1788.2	23:47,1.2	και ο εκατ. φωνησας
Ex-246	1790.2	23:48,1.2	και τα μετωπα
Ex-246	1802.4	23:53,1.4	ενετ. το σωμα του Ιησου εν
Ex-246	1804.2	23:53,3.2	μνημειω λελατομημενω
Ex-246	1807.2	23:54,1.2	ην δε η ημ. προ σαββατου
Ex-246	1809.3	23:55,2.3	—
Ex-246	1810.2	23:55,3.2	μνημα
Ex-246	1811.2	23:56,1.2	□ ομιτ
Ex-246	1818.2	24:4,2.2	αυτου,
Ex-246	1839.2	24:13,5.2	ονοματι Ουλαμματος
Ex-246	1840.3	24:15,1.3	και ο
Ex-246	1841.3	24:17,1.3	ο δε ειπεν
Ex-246	1842.3	24:17,2.3	—
Ex-246	1845.2	24:19,1.2	ο δε ειπεν αυτω
Ex-246	1846.2	24:19,2.2	□ ομιτ
Ex-246	1854.2	24:22,1.2	□ ομιτ
Ex-246	1857.2	24:25,1.2	□ ομιτ
Ex-246	1859.2	24:26,1.2	οτι
Ex-246	1873.2	24:30,3.2	ο ομιτ
Ex-246	1874.3	24:30,4.3	προσεδ—
Ex-246	1880.1	24:33,2.1	ἡθροισμενους

Where Initiated	Place of Variation	Reference	Variant
Ex-246	1881.2	24:34,1.2	—οντες
Ex-246	1888.2	24:37,2.2	φαντασμα
Ex-246	1889.3	24:38,1.3	ινατι
Ex-246	1899.2	24:44,1.2	εν ω ημην
Ex-246	1904.2	24:47,2.2	ως επι
Ex-246	1906.4	24:48,1.4	και υμ. δε μαρ.
Ex-246	1914.2	24:51,1.2	απεστη
Ex-246	1919.2	24:53,2.2	αινουντες
Total for Ex-246 = 279			
Ex-247	188.2	4:2,2.2	ουδε επιεν
Ex-247	898.4	11:42,3.4	αιηθον και το πηγανον
Ex-247	1001.3	12:45,2.3	—
Ex-247	1459.3	20:7,1.3	το
Ex-247	1586.2	21:38,1.2	ηιχ αδδ. Κ 7,53—8,11
Ex-247	1644.3	22:40,1.3	εμπεσειν
Total for Ex-247 = 6			
Ex-248	522.3	8:16,2.3	—
Ex-248	885.3	11:35,1.3	εαδ. αδδ. α. 'σ 36
Ex-248	1296.3	17:35,3.3	η
Ex-248	1325.3	18:17,1.3	αμην
Ex-248	1422.3	19:36,1.3	—
Ex-248	1615.3	22:17,7.3	αν
Total for Ex-248 = 6			
Ex-249	378.2	6:26,3.2	2 3 1
Ex-249	404.3	6:42,1.3	πως δε
Ex-249	594.2	8:47,3.2	□ ομιτ
Ex-249	1012.3	12:53,2.3	θ—τερα ετ μητερα
Ex-249	1078.3	13:28,1.3	ιδητε
Ex-249	1566.3	21:25,2.3	και εν α—ρια
Ex-249	1601.2	22:11,1.2	λεγοντες
Ex-249	1874.2	24:30,4.2	εδ—

Where Initiated	Place of Variation	Reference	Variant
Total for Ex-249 = 8			
Ex-250	15.3	1:21,2.3	4
Ex-250	425.2	7:4,1.2	προς αυτον
Total for Ex-250 = 2			
Ex-251	953.4	12:14,1.4	δικαστην
Total for Ex-251 = 1			
Ex-252	621.6	9:10,1.6	εις τοπ. καλουμενον
Ex-252	1367.2	19:2,2.2	αρχων της συναγωγης υπηρχεν
Ex-252	1490.3	20:27,1.3	οιτινες λεγουσιν
Total for Ex-252 = 3			
Ex-253	837.3	11:11,3.3	μη και
Ex-253	1045.2	13:9,2.2	ταυτα λεγων εφωνει· ο εχων ωτα ακουειν ακουετω
Ex-253	1637.2	22:35,1.2	□ ομιτ
Total for Ex-253 = 3			
Ex-255	422.3	7:1,2.3	οτε δε
Ex-255	569.3	8:37,2.3	παρεκαλεσαν
Ex-255	632.2	9:14,3.2	π) εκατον και ανα
Ex-255	736.3	10:6,1.3	2
Ex-255	1270.3	17:21,1.3	ηκει
Ex-255	1339.3	18:25,3.3	βελ. μαλιας ραφ.
Ex-255	1396.2	19:22,1.2	κρίνω
Ex-255	1603.3	22:12,1.3	οικ. μεγα
Total for Ex-255 = 8			
Ex-258	725.4	9:62,1.4	1 2

Where Initiated	Place of Variation	Reference	Variant
Ex-258	1634.2	22:32,2.2	οφθαλμους
Total for Ex-258 = 2			
Ex-259	1505.3	20:36,1.3	ου
Total for Ex-259 = 1			
Ex-261	1206.4	16:12,1.4	αληθινον
Ex-261	1302.3	18:2,2.3	τινι τη
Total for Ex-261 = 2			
Ex-262	72.2	2:7,1.2	□ ομιτ
Ex-262	146.3	3:11,1.3	ειπεν
Ex-262	228.2	4:35,4.2	□ ομιτ
Ex-262	316.3	5:38,1.3	βαλληται
Ex-262	437.3	7:11,1.3	εγ. τη
Ex-262	572.2	8:38,1.2	□ ομιτ
Ex-262	573.2	8:38,2.2	εδιδασκεν
Ex-262	723.3	9:59,2.3	1
Ex-262	739.2	10:7,1.2	□ ομιτ
Ex-262	903.4	11:44,2.4	1 2 4 5
Ex-262	1166.3	15:16,1.3	γεμ. τ. κ. και χορτασθηναι
Ex-262	1179.4	15:24,2.4	—
Ex-262	1241.2	17:2,2.2	λ. ονικος
Ex-262	1477.3	20:20,1.3	υποχωρ—
Ex-262	1511.2	20:37,3.2	□ ομιτ
Ex-262	1711.3	23:3,2.3	αυτος εφη
Total for Ex-262 = 16			
Ex-266	815.3	11:2,3.3	ημων
Ex-266	1023.3	12:56,2.3	1 2
Ex-266	1183.3	15:26,1.3	τινα ειη ταυτα
Ex-266	1900.2	24:44,2.2	εν τοις

Where Initiated	Place of Variation	Reference	Variant
Total for Ex-266 = 4			
Ex-270	218.2	4:26,1.2	Σιδωνος
Total for Ex-270 = 1			
Ex-271	173.2	3:23,7.2	□ ομιτ
Ex-271	179.2	3:33,2.2	□ ομιτ
Total for Ex-271 = 2			
Ex-272	77.2	2:9,3.2	σφοδρα
Ex-272	178.2	3:33,1.2	3-6
Ex-272	194.4	4:5,4.4	4 3 2
Ex-272	286.2	5:19,2.2	παντων
Ex-272	326.5	6:3,1.5	1-3 5
Ex-272	343.2	6:9,1.2	◦ ομιτ
Ex-272	523.2	8:16,3.2	□ ομιτ
Ex-272	543.2	8:27,1.2	2 1
Ex-272	565.2	8:35,3.2	◦ ομιτ
Ex-272	721.2	9:58,1.2	◦ ομιτ
Ex-272	736.1	10:6,1.1	ἔκει η
Ex-272	780.2	10:27,3.2	◦ ομιτ
Ex-272	835.3	11:11,1.3	τινα αιτ. τον πατ. ο υιος
Ex-272	872.2	11:30,1.2	^ ο
Ex-272	1108.2	14:12,1.2	μη γ.
Ex-272	1160.2	15:10,2.2	◦ ομιτ
Ex-272	1185.3	15:29,2.3	εριφιον
Ex-272	1209.2	16:15,1.2	κυριου
Ex-272	1214.2	16:17,2.2	2 1
Ex-272	1262.4	17:12,3.4	οι ανε— π.
Ex-272	1323.2	18:16,2.2	◦ ομιτ
Ex-272	1334.2	18:24,1.2	◦ ομιτ
Ex-272	1372.2	19:5,2.2	◦ ομιτ
Ex-272	1379.2	19:9,1.2	◦ ομιτ
Ex-272	1429.1	19:38,1.1	ἔρχομενος ο βασιλευς

Where Initiated	Place of Variation	Reference	Variant
Ex-272	1547.1	21:11,3.1	‘και ἀπ’ οὐρανοῦ σημεῖα μεγάλα εἶσται
Ex-272	1563.2	21:24,2.2	και εἰσονται
Ex-272	1665.2	22:51,1.2	ο ομιτ
Ex-272	1742.2	23:23,1.2	—ρωσαι
Ex-272	1746.2	23:26,1.2	απηγον
Ex-272	1768.3	23:35,2.3	ει υιος εστ. ο χρ. τ. θ.
Ex-272	1797.2	23:50,2.2	ο ομιτ
Ex-272	1856.2	24:24,1.2	1 3-5
Ex-272	1865.2	24:28,1.2	—ικαν
Ex-272	1894.3	24:39,4.3	και σ—κα κ. ο. ουκ ε.
Total for Ex-272 = 35			
Ex-275	134.1	2:52,1.1	ἐν τη
Ex-275	269.2	5:10,2.2	ο ομιτ
Ex-275	377.1	6:26,2.1	ὑμας καλῶς εἰπωσιν ^τ
Ex-275	801.1	10:38,3.1	^τ ομιτ
Ex-275	1115.1	14:17,2.1	ἔστιν
Ex-275	1132.1	14:27,2.1	^τ ομιτ
Ex-275	1204.1	16:9,1.1	ἑαυτοῖς ποιησατε ^τ
Ex-275	1206.2	16:12,1.2	^η μ—
Ex-275	1257.1	17:11,1.1	^τ ομιτ
Ex-275	1266.2	17:17,1.2	^η ουχ οι δ.
Ex-275	1333.1	18:23,1.1	ἔγενηθη
Ex-275	1552.1	21:15,2.1	ἁπαντες
Ex-275	1749.3	23:28,1.3	^η πρ. αυτ. I.
Ex-275	1774.1	23:38,2.1	ὁ βασιλεὺς τῶν Ἰουδαίων οὗτος
Ex-275	1823.1	24:7,1.1	ἔτον υἱὸν τοῦ ἀνθρώπου ὅτι δεῖ ^τ
Ex-275	1834.2	24:12,4.2	αυ—
Ex-275	1900.1	24:44,2.1	ἔτοις
Total for Ex-275 = 17			
Ex-276	428.1	7:6,2.1	^τ ομιτ
Ex-276	432.1	7:7,2.1	ἱαθητω
Ex-276	544.1	8:27,2.1	ἔχων
Ex-276	1109.1	14:13,1.1	δοχὴν ποιῆς

Where Initiated	Place of Variation	Reference	Variant
Ex-276	1129.1	14:26,3.1	ἡ ψυχὴν αὐτοῦ ^τ
Ex-276	1444.1	19:46,1.1	καὶ ἐστὶ
Ex-276	1716.1	23:6,1.1	^τ ομιτ
Ex-276	1763.2	23:34,1.2	□ ομιτ
Ex-276	1769.1	23:36,1.1	ἐνεπαίξαν
Ex-276	1794.2	23:49,3.2	αι
Ex-276	1887.2	24:37,1.2	θροῦ—
Total for Ex-276 = 11			
Ex-277#	10.2	1:15,2.2	ἐν —λία
Ex-277#	39.3	1:50,1.3	εἰς γενεάν καὶ γενεάν
Ex-277#	53.2	1:68,1.2	ο ομιτ
Ex-277#	66.3	2:2,3.3	Κυρίου
Ex-277#	83.3	2:14,1.3	ἀνθρώποις εὐδοκίας
Ex-277#	93.1	2:25,1.1	ἄνθρωπος ἡν ^τ
Ex-277#	144.2	3:9,1.2	1
Ex-277#	191.2	4:5,1.2	᾽ὡς 5-8 π. 9-12
Ex-277#	201.2	4:14,1.2	χωρὰς
Ex-277#	291.3	5:23,1.3	σοὶ αἱ ἁμαρτίαι
Ex-277#	364.3	6:17,2.3	ἐτ τρανὸς φρενὺς
Ex-277#	368.2	6:21,2.2	—σονται
Ex-277#	429.3	7:6,3.3	1
Ex-277#	438.2	7:11,2.2	Ναὶ μ
Ex-277#	450.2	7:16,2.2	εἰς ἀγαθόν
Ex-277#	501.2	8:2,1.2	ἀκαθάρτων
Ex-277#	535.2	8:24,1.2	1
Ex-277#	540.2	8:25,3.2	2 3 1
Ex-277#	564.1	8:35,2.1	ἐξήλθεν
Ex-277#	567.3	8:36,2.3	α λεγιόνε
Ex-277#	569.1	8:37,2.1	ἠρώτησεν
Ex-277#	608.3	9:1,1.3	π) μαθητὰς αὐτοῦ
Ex-277#	613.2	9:6,1.2	διηρξ— κατὰ πόλεις καὶ κωμ.
Ex-277#	621.4	9:10,1.4	εἰς κωμ. καλοῦμ— Β. εἰς τοπ. ἐρημ.
Ex-277#	630.2	9:14,1.2	δε
Ex-277#	712.2	9:52,1.2	πολιν
Ex-277#	752.2	10:14,1.2	π) ἐν ἡμέρᾳ κρίσεως
Ex-277#	754.3	10:15,2.3	ἡ

Where Initiated	Place of Variation	Reference	Variant
Ex-277#	787.4	10:31,1.4	—
Ex-277#	809.4	10:41,2.4	—
Ex-277#	829.2	11:8,1.2	ετ σι ιλλε περσέεράεριτ πυλσανο
Ex-277#	855.2	11:19,2.2	1 3 4 2
Ex-277#	863.2	11:25,1.2	π) σχολαζοντα
Ex-277#	883.2	11:34,3.2	π) εσται
Ex-277#	918.2	11:51,2.2	π) του δικαιου
Ex-277#	988.3	12:38,2.3	—
Ex-277#	1075.2	13:27,1.2	υμ.
Ex-277#	1084.2	13:32,2.2	ημερα
Ex-277#	1110.2	14:14,1.2	δε
Ex-277#	1144.2	15:1,1.2	ο ομιτ
Ex-277#	1165.3	15:14,1.3	—
Ex-277#	1226.2	16:22,1.2	εν τω αδη.
Ex-277#	1229.1	16:26,1.1	ἔν
Ex-277#	1235.3	16:30,1.3	αναστη
Ex-277#	1236.3	16:31,1.3	απελθη
Ex-277#	1253.2	17:8,2.2	μοι
Ex-277#	1255.2	17:10,1.2	2-4
Ex-277#	1259.2	17:11,3.2	ετ Κεριχηο
Ex-277#	1260.4	17:12,1.4	ετ εχχε
Ex-277#	1262.3	17:12,3.3	ε. π.
Ex-277#	1283.2	17:29,1.2	1
Ex-277#	1287.2	17:31,1.2	ωρα
Ex-277#	1303.3	18:4,1.3	μυλτυμ
Ex-277#	1314.3	18:11,1.3	3
Ex-277#	1382.3	19:11,1.3	4 1-3
Ex-277#	1386.2	19:15,1.2	—
Ex-277#	1427.4	19:37,4.4	—
Ex-277#	1432.2	19:39,1.2	αυτοις
Ex-277#	1546.2	21:11,2.2	1
Ex-277#	1552.3	21:15,2.3	—
Ex-277#	1555.2	21:19,1.2	^ —σεσθε
Ex-277#	1568.2	21:26,1.2	π) αι εν τω ουρανω
Ex-277#	1591.2	22:4,1.2	και γραμματευσιν
Ex-277#	1594.2	22:6,1.2	□ ομιτ
Ex-277#	1621.3	22:24,1.3	1
Ex-277#	1651.2	22:43,4.2	—νοντος

Where Initiated	Place of Variation	Reference	Variant
Ex-277#	1694.2	22:62,1.2	□ ομιτ
Ex-277#	1707.2	23:2,2.2	και καταλυοντα τον νομον και τους προφητας
Ex-277#	1712.2	23:5,1.2	ο ομιτ
Ex-277#	1740.3	23:21,2.3	—ρωσον
Ex-277#	1767.3	23:35,1.3	αυτ. οι α. συν αυτοις
Ex-277#	1800.4	23:51,3.4	πρ. κ. αυτ.
Ex-277#	1829.2	24:10,3.2	αἱ
Ex-277#	1843.3	24:18,1.3	εις εξ αυτων
Ex-277#	1847.1	24:19,3.1	Ἰθαζαρηνου
Ex-277#	1870.1	24:29,2.1	οἳδη
Total for Ex-277# = 76			
Ex-278#	88.2	2:19,1.2	ᾠ Μαρια
Ex-278#	90.2	2:21,2.2	το παιδιον
Ex-278#	120.1	2:42,3.1	ᾠ ομιτ
Ex-278#	192.1	4:5,2.1	ᾠ ομιτ
Ex-278#	193.2	4:5,3.2	π) του κοσμου
Ex-278#	217.2	4:25,2.2	ο ομιτ
Ex-278#	253.1	5:3,3.1	ἡ καθισας δε ἐκ του πλοιου ἐδιδασκεν
Ex-278#	257.2	5:5,4.2	της
Ex-278#	259.1	5:5,6.1	ἡ διερχομενο δε τα δικτυα αυτων
Ex-278#	298.2	5:26,1.2	□ ομιτ
Ex-278#	324.1	6:1,3.1	ἡ και ησθιον τους σταχυας ψαυχοντες ταις χερσιν
Ex-278#	337.1	6:7,1.1	ο αυτον
Ex-278#	339.1	6:7,3.1	ἡ ευρωσιν κατηγορειν
Ex-278#	355.1	6:14,2.1	ο και
Ex-278#	357.1	6:14,4.1	ο και
Ex-278#	358.1	6:15,1.1	ο και
Ex-278#	378.3	6:26,3.3	2 3
Ex-278#	422.2	7:1,2.2	επει δε
Ex-278#	476.1	7:32,1.1	ἡ λεγει
Ex-278#	481.3	7:35,1.3	π)2-4
Ex-278#	488.1	7:42,1.1	ᾠ ομιτ
Ex-278#	497.1	7:47,1.1	ἡ αι αμαρτιαι αυτης αι πολλαι
Ex-278#	516.2	8:13,1.2	την πετραν
Ex-278#	528.1	8:20,1.1	ἡ ἀπηγγελη δε
Ex-278#	537.1	8:24,3.1	ἡ ἐπαυσαντο

Where Initiated	Place of Variation	Reference	Variant
Ex-278#	538.2	8:25,1.2	εστιν
Ex-278#	545.1	8:27,3.1	ἔκαι χρονω ικανω
Ex-278#	615.1	9:7,2.1	^τ ομιτ
Ex-278#	618.1	9:8,1.1	^τ τις
Ex-278#	629.2	9:13,3.2	2 1
Ex-278#	631.1	9:14,2.1	^ο ωσει
Ex-278#	651.2	9:23,3.2	[□] ομιτ
Ex-278#	676.1	9:35,2.1	^ε εκλελεγμενος
Ex-278#	753.1	10:15,1.1	ἴμη εως οὐρανου υψωθηση
Ex-278#	761.2	10:19,2.2	[□] ομιτ
Ex-278#	762.2	10:19,3.2	αδικησει
Ex-278#	769.1	10:22,1.1	^τ ομιτ
Ex-278#	800.1	10:38,2.1	αὐτους αὐτος εἰσηλθεν
Ex-278#	811.1	10:41,4.1	^τ γαρ
Ex-278#	812.1	10:41,5.1	^τ ομιτ
Ex-278#	833.2	11:9,2.2	ανοιχθησεται
Ex-278#	856.1	11:20,1.1	^ο έγω
Ex-278#	871.1	11:29,3.1	^τ ομιτ
Ex-278#	943.2	12:8,1.2	ομολογησει
Ex-278#	956.1	12:18,2.1	ἴπαντα τον σιτον και τα ἀγαθα μου
Ex-278#	966.1	12:23,1.1	^ο γαρ
Ex-278#	981.1	12:31,1.1	^τ αὐτου
Ex-278#	1015.1	12:53,5.1	^τ ομιτ
Ex-278#	1033.1	13:2,2.1	^τ ταυτα
Ex-278#	1038.2	13:5,1.2	^α —ησητε
Ex-278#	1041.2	13:7,2.2	^ο ομιτ
Ex-278#	1052.2	13:14,1.2	ταυταις
Ex-278#	1062.2	13:19,2.2	αυ—
Ex-278#	1063.1	13:19,3.1	^τ ομιτ
Ex-278#	1078.2	13:28,1.2	οψεσθε
Ex-278#	1082.1	13:31,2.1	^τ ωρα
Ex-278#	1090.1	13:35,3.1	^τ ομιτ
Ex-278#	1091.2	13:35,4.2	2 1
Ex-278#	1097.1	14:3,2.1	[□] η ου
Ex-278#	1152.2	15:6,1.2	—ειται
Ex-278#	1171.2	15:20,1.2	αυ—
Ex-278#	1173.2	15:21,2.2	ποιησον με ως ειναι των μισθων σου
Ex-278#	1192.1	16:1,1.1	^τ ομιτ

Where Initiated	Place of Variation	Reference	Variant
Ex-278#	1198.1	16:6,2.1	᾽τα γραμματα
Ex-278#	1202.1	16:7,2.1	᾽τα γραμματα
Ex-278#	1221.1	16:20,1.1	^τ ομιτ
Ex-278#	1222.1	16:20,2.1	^τ ομιτ
Ex-278#	1239.1	17:1,2.1	᾽πλην οὔαι
Ex-278#	1245.1	17:4,2.1	^τ ομιτ
Ex-278#	1261.2	17:12,2.2	^ο ομιτ
Ex-278#	1273.1	17:23,1.1	᾽έκει η ἰδου ωδε
Ex-278#	1288.1	17:33,1.1	᾽εαν ζητηση την ψυχην αὐτου περιποιησασθαι
Ex-278#	1300.2	18:1,2.2	^ο ομιτ
Ex-278#	1315.2	18:11,2.2	ως
Ex-278#	1322.1	18:16,1.1	᾽προσεκαλεσατο
Ex-278#	1331.2	18:22,2.2	π) δος
Ex-278#	1332.1	18:22,3.1	᾽τοις οὐρανοις
Ex-278#	1346.1	18:29,2.1	᾽γυναικα η ἀδελφους η γονεις
Ex-278#	1355.2	18:36,1.2	αν
Ex-278#	1362.1	18:40,3.1	^τ ομιτ
Ex-278#	1368.4	19:2,3.4	κ. ην
Ex-278#	1389.1	19:15,4.1	᾽τι διεπραγματευσαντο
Ex-278#	1393.1	19:19,1.1	᾽και συ ἐπανω γινου ^τ
Ex-278#	1416.1	19:30,4.1	^ο και
Ex-278#	1418.1	19:31,2.1	^τ ομιτ
Ex-278#	1425.2	19:37,2.2	—ξατο
Ex-278#	1439.1	19:43,2.1	᾽παρεμβολουσιν
Ex-278#	1441.1	19:44,2.1	᾽λιθον ἐπι λιθον ἐν σοι
Ex-278#	1461.1	20:9,2.1	᾽ανθρωπος τις ἐφυτευσεν ἀμπέλωνα
Ex-278#	1464.1	20:10,3.1	᾽οι δε γεωργοι ἐξαπεστειλαν αὐτον δειραντες
Ex-278#	1469.1	20:13,2.1	^τ ομιτ
Ex-278#	1470.1	20:14,1.1	᾽ἀλλήλους
Ex-278#	1471.2	20:14,2.2	δευτε
Ex-278#	1486.1	20:24,3.1	᾽οι δε
Ex-278#	1490.2	20:27,1.2	π) οι λεγοντες
Ex-278#	1495.1	20:30,1.1	᾽και ο δευτερος
Ex-278#	1514.1	20:41,1.1	᾽ειναι Δαυιδ υιον
Ex-278#	1541.1	21:8,2.1	^τ ομιτ
Ex-278#	1562.2	21:24,1.2	ρομφαιας
Ex-278#	1580.1	21:35,1.1	᾽ως παγις ἐπεισελευσεται γαρ
Ex-278#	1613.2	22:17,5.2	^ο ομιτ

Where Initiated	Place of Variation	Reference	Variant
Ex-278#	1614.1	22:17,6.1	ἀπο του νυν
Ex-278#	1618.1	22:22,1.1	ὅτι ο υιος μεν
Ex-278#	1619.1	22:22,2.1	ἡκατα το ωρισμενον πορευεται ^Τ
Ex-278#	1636.1	22:34,2.1	με ἀπαρνηση εἶδεναι
Ex-278#	1638.1	22:36,1.1	εἶπεν δε
Ex-278#	1641.1	22:37,3.1	το
Ex-278#	1658.2	22:47,5.2	τουτο γαρ σημειον δεδωκει αυτοις· ον αν φιλησω αυτος εστιν.
Ex-278#	1681.1	22:57,2.1	οὐκ οιδα αὐτον γυναι
Ex-278#	1697.1	22:64,2.1	ἐπηρωτων λεγοντες
Ex-278#	1701.1	22:68,2.1	ἐαν δε
Ex-278#	1720.1	23:8,2.1	^Τ ομιτ
Ex-278#	1731.2	23:14,3.2	^ο ομιτ
Ex-278#	1766.2	23:34,4.2	π) κληρον
Ex-278#	1776.2	23:39,2.2	^ο ομιτ
Ex-278#	1781.1	23:42,1.1	εἰλεγεν Ἰησου μνησθητι μου οταν ελθης εἰς την βασιλειαν σου
Ex-278#	1782.1	23:44,1.1	Ἄαι ην
Ex-278#	1814.1	24:1,3.1	^Τ ομιτ
Ex-278#	1826.2	24:9,2.2	2 1
Ex-278#	1827.2	24:10,1.2	[□] ομιτ
Ex-278#	1897.1	24:42,1.1	^Τ ομιτ
Ex-278#	1906.1	24:48,1.1	ὑμεις μαρτυρες
Ex-278#	1919.1	24:53,2.1	εὐλογουντες
Total for Ex-278# = 123			
Ex-279	168.2	3:23,2.2	ερχομενος
Total for Ex-279 = 1			
Ex-280	293.1	5:24,2.1	^Γ παραλελυμενω
Ex-280	1521.1	20:44,2.1	^ς αὐτου υιος ^Τ
Total for Ex-280 = 2			
Ex-281	219.2	4:29,1.2	εις το
Ex-281	315.3	5:36,1.3	3-6
Ex-281	330.2	6:4,2.2	ελαβεν και

Where Initiated	Place of Variation	Reference	Variant
Ex-281	377.3	6:26,2.3	2 3 1
Ex-281	491.3	7:43,1.3	α. δε ο
Ex-281	1018.1	12:54,3.1	οτι
Total for Ex-281 = 6			
Ex-283#	8.2	1:14,1.2	γεννησει
Ex-283#	31.2	1:41,1.2	5 6 1-4
Ex-283#	38.2	1:49,1.2	μεγαλεια
Ex-283#	40.2	1:55,1.2	εως αιωνος
Ex-283#	55.2	1:69,2.2	του
Ex-283#	57.3	1:74,1.3	των εχθρ. ημων
Ex-283#	115.2	2:40,1.2	πνευματι
Ex-283#	125.2	2:45,1.2	ζητουντες
Ex-283#	137.2	3:3,1.2	ο ομιτ
Ex-283#	150.2	3:14,2.2	προς αυτους
Ex-283#	164.2	3:22,1.2	ωσει
Ex-283#	172.2	3:23,6.2	Ελμωδαμ
Ex-283#	174.2	3:23,8.2	Ναθαν
Ex-283#	194.2	4:5,4.2	4 3 1 2
Ex-283#	198.1	4:5,8.1	οτι
Ex-283#	220.2	4:31,1.2	Καπεριναουμ
Ex-283#	244.2	4:43,2.2	οτι εις τουτο απεσταλμαι
Ex-283#	250.2	5:2,2.2	απεπλυνν
Ex-283#	251.2	5:3,1.2	του
Ex-283#	270.2	5:10,3.2	απ—
Ex-283#	275.2	5:13,1.2	ειπων
Ex-283#	279.2	5:15,1.2	υπ αυτου
Ex-283#	289.2	5:21,3.2	αφιειναι αμαρ—τιας
Ex-283#	304.1	5:30,1.1	‘Φαρισαιοι και οι γραμματεις αυτων
Ex-283#	314.3	5:34,4.3	ποιησαι νηστευειν
Ex-283#	326.2	6:3,1.2	4 5 1-3
Ex-283#	345.2	6:9,3.2	τι
Ex-283#	361.2	6:16,1.2	ο ομιτ
Ex-283#	381.2	6:28,1.2	υμιν
Ex-283#	391.1	6:34,2.1	τ ομιτ
Ex-283#	394.2	6:36,1.2	ο ομιτ
Ex-283#	420.2	6:49,3.2	επεσειν

Where Initiated	Place of Variation	Reference	Variant
Ex-283#	442.1	7:12,3.1	^ς μονογενιης υιος ^τ
Ex-283#	449.2	7:16,1.2	απαντας
Ex-283#	467.2	7:26,1.2	εξεληλυθατε
Ex-283#	496.1	7:46,2.1	^ς τους ποδας μου
Ex-283#	522.2	8:16,2.2	επιτιθησιν
Ex-283#	529.3	8:20,2.3	λεγοντων
Ex-283#	556.2	8:30,2.2	λεγεων
Ex-283#	558.2	8:31,1.2	π) παρεκαλει
Ex-283#	571.2	8:37,4.2	π) εις το πλοιον
Ex-283#	595.2	8:48,1.2	π) θαρσει
Ex-283#	602.2	8:51,1.2	ουκ αφ. εισελθ. ουδενα
Ex-283#	605.2	8:54,1.2	π) εκβαλων εξω παντας και
Ex-283#	606.2	8:54,2.2	εγειρου
Ex-283#	617.2	9:7,4.2	εγηγερται εκ νεκρων
Ex-283#	621.5	9:10,1.5	εις τοπ. ερημ. πολεως καλουμενης
Ex-283#	670.2	9:33,1.2	^ο ομιτ
Ex-283#	683.2	9:38,1.2	ανεβοησεν
Ex-283#	689.3	9:41,1.3	2-4 1
Ex-283#	702.2	9:49,1.2	^ς ο
Ex-283#	705.2	9:49,4.2	—λυσαμεν
Ex-283#	717.1	9:55,1.1	^τ ομιτ
Ex-283#	720.2	9:57,3.2	κυριε
Ex-283#	727.3	9:62,3.3	εις την βασιλειαν
Ex-283#	740.2	10:7,2.2	εστιν
Ex-283#	744.2	10:11,3.2	εις τ. π. ημων
Ex-283#	751.2	10:13,3.2	εγενοντο
Ex-283#	765.3	10:21,1.3	τω πνευματι
Ex-283#	766.2	10:21,2.2	ο Ιησους
Ex-283#	783.2	10:27,6.2	κ. εξ. διανοιας σου
Ex-283#	784.2	10:29,1.2	δικαιουν
Ex-283#	857.2	11:22,1.2	ο
Ex-283#	867.2	11:27,2.2	1 2 4 3 5-7
Ex-283#	881.2	11:34,1.2	π) ουν
Ex-283#	899.3	11:42,4.3	—δε
Ex-283#	911.2	11:48,3.2	αυτων τα μνημεια
Ex-283#	915.2	11:50,1.2	εκχυνομενον
Ex-283#	917.2	11:51,1.2	του
Ex-283#	919.2	11:51,3.2	του

Where Initiated	Place of Variation	Reference	Variant
Ex-283#	948.1	12:11,1.1	ῥ'επι
Ex-283#	950.2	12:11,3.2	μεριμνατε
Ex-283#	963.2	12:22,2.2	2 1
Ex-283#	978.2	12:28,1.2	αμφιεινυσιν
Ex-283#	988.2	12:38,2.2	οι δουλοι εκ.
Ex-283#	991.2	12:40,2.2	ουν
Ex-283#	992.2	12:41,1.2	αυτω
Ex-283#	1012.4	12:53,2.4	θ—τρι ετ μητρι
Ex-283#	1022.1	12:56,1.1	της γης και του ουρανου
Ex-283#	1023.2	12:56,2.2	1 3 2
Ex-283#	1035.2	13:3,2.2	ωσαυτως
Ex-283#	1037.2	13:4,2.2	εν
Ex-283#	1068.2	13:24,1.2	π) πυλης
Ex-283#	1077.2	13:27,3.2	της αδ.
Ex-283#	1083.2	13:32,1.2	επι—
Ex-283#	1088.1	13:35,1.1	ομιτ
Ex-283#	1092.4	13:35,5.4	αν ηξει οτε
Ex-283#	1098.2	14:5,1.2	αποκριθεις
Ex-283#	1101.3	14:6,1.3	ανταποκρ. αυτω
Ex-283#	1140.2	14:34,3.2	ο ομιτ
Ex-283#	1145.2	15:2,1.2	ο ομιτ
Ex-283#	1156.2	15:8,2.2	οτου
Ex-283#	1163.2	15:13,2.2	απαντα
Ex-283#	1166.2	15:16,1.2	γεμισαι την κοιλιαν αυτου
Ex-283#	1167.2	15:16,2.2	απο
Ex-283#	1170.3	15:17,3.3	1
Ex-283#	1174.2	15:22,1.2	ο ομιτ
Ex-283#	1177.3	15:23,1.3	ενεγκαντες
Ex-283#	1179.5	15:24,2.5	και απ. ην
Ex-283#	1183.2	15:26,1.2	1 3 4
Ex-283#	1184.2	15:29,1.2	ο ομιτ
Ex-283#	1189.2	15:30,3.2	μ. τον σιτ.
Ex-283#	1195.3	16:4,1.3	—
Ex-283#	1197.1	16:6,1.1	βατους
Ex-283#	1201.4	16:7,1.4	και λ.
Ex-283#	1208.3	16:14,1.3	τ. π. και
Ex-283#	1215.2	16:18,1.2	πας
Ex-283#	1241.3	17:2,2.3	π) μυλος ονικος

Where Initiated	Place of Variation	Reference	Variant
Ex-283#	1243.2	17:3,1.2	π) εις σε
Ex-283#	1254.2	17:9,1.2	ου δοκω
Ex-283#	1258.4	17:11,2.4	δια μεσου
Ex-283#	1279.2	17:27,1.2	εξεγ—
Ex-283#	1281.2	17:27,3.2	απ—
Ex-283#	1282.2	17:28,1.2	και ως
Ex-283#	1284.2	17:29,2.2	απ—
Ex-283#	1295.2	17:35,2.2	ο ομιτ
Ex-283#	1317.2	18:13,1.2	εις
Ex-283#	1319.2	18:14,1.2	η γαρ εκεινος
Ex-283#	1321.2	18:15,2.2	—μησαν
Ex-283#	1330.2	18:22,1.2	ταυτα
Ex-283#	1338.3	18:25,2.3	π) τρυμαλιας
Ex-283#	1339.2	18:25,3.2	π) ραφιδος
Ex-283#	1343.2	18:28,1.2	ο ομιτ
Ex-283#	1348.2	18:30,1.2	ος ου μη
Ex-283#	1352.1	18:32,1.1	□και υβρισθησεται
Ex-283#	1354.2	18:35,1.2	π) προσαιτων
Ex-283#	1366.1	19:2,1.1	οκαλουμενος
Ex-283#	1377.2	19:8,2.2	^α —ση
Ex-283#	1382.2	19:11,1.2	1 4 2 3
Ex-283#	1388.2	19:15,3.2	εδωκεν
Ex-283#	1390.2	19:17,1.2	π) ευ
Ex-283#	1394.2	19:20,1.2	ο ομιτ
Ex-283#	1413.2	19:30,1.2	ειπων
Ex-283#	1421.2	19:35,2.2	εαυτ—
Ex-283#	1422.2	19:36,1.2	^α εαυτ—
Ex-283#	1429.4	19:38,1.4	1 3
Ex-283#	1434.2	19:40,2.2	—σωσιν
Ex-283#	1435.2	19:40,3.2	κεκραζονται
Ex-283#	1436.3	19:42,1.3	και συ και γε εν τη ημ. σου ταυτη
Ex-283#	1437.2	19:42,2.2	σου
Ex-283#	1443.2	19:45,1.2	π) εν αυτω και αγοραζοντας
Ex-283#	1449.2	20:1,1.2	εκεινων
Ex-283#	1450.2	20:1,2.2	ιερεις
Ex-283#	1458.2	20:6,1.2	πας ο λαος
Ex-283#	1462.2	20:10,1.2	εν
Ex-283#	1475.1	20:19,1.1	^ς οι γραμματεις και οι αρχιερεις ^τ

Where Initiated	Place of Variation	Reference	Variant
Ex-283#	1476.2	20:19,2.2	2-4 1
Ex-283#	1478.2	20:20,2.2	εις το
Ex-283#	1499.2	20:32,1.2	δε παντων απεθαν. κ. η γυν.
Ex-283#	1502.2	20:34,1.2	αποκριθεις
Ex-283#	1505.2	20:36,1.2	ουτε
Ex-283#	1508.2	20:36,4.2	του θ.
Ex-283#	1510.2	20:37,2.2	τον
Ex-283#	1512.2	20:37,4.2	τον
Ex-283#	1527.2	21:2,1.2	2 1
Ex-283#	1533.2	21:4,3.2	απ—
Ex-283#	1535.2	21:5,1.2	αναθεμ—
Ex-283#	1547.2	21:11,3.2	1 4 2 3 5 6
Ex-283#	1551.3	21:15,1.3	αντειπ. ουδε αντιστ.
Ex-283#	1559.2	21:23,1.2	δε
Ex-283#	1577.2	21:33,1.2	—ελθωσιν
Ex-283#	1590.2	22:3,1.2	επικ—
Ex-283#	1606.2	22:16,2.2	ουκετι ου μη φ.
Ex-283#	1612.2	22:17,4.2	εαυτοις
Ex-283#	1635.2	22:34,1.2	πριν η
Ex-283#	1647.3	22:42,2.3	—εγκειν
Ex-283#	1664.2	22:50,2.2	3 1 2
Ex-283#	1670.2	22:52,4.2	εξεληλυθατε
Ex-283#	1676.2	22:55,1.2	αψ. συγκ. αυτων
Ex-283#	1683.3	22:58,2.3	Π. ειπεν
Ex-283#	1703.2	22:71,1.2	3 1 2
Ex-283#	1706.2	23:2,1.2	ο ομιτ
Ex-283#	1708.3	23:2,3.3	2 1 3
Ex-283#	1719.2	23:8,1.2	ικανου
Ex-283#	1728.2	23:10,6.2	εαυ—
Ex-283#	1736.2	23:18,2.2	ο ομιτ
Ex-283#	1738.3	23:20,1.3	—
Ex-283#	1747.3	23:26,2.3	—νος τινος —ναιου —μενου
Ex-283#	1761.2	23:33,1.2	απηλθον
Ex-283#	1767.4	23:35,1.4	και οι α. συν αυτ.
Ex-283#	1770.1	23:36,2.1	οξος προσφεροντες αυτω
Ex-283#	1789.2	23:47,2.2	—ασεν
Ex-283#	1793.2	23:49,2.2	ο ομιτ
Ex-283#	1800.3	23:51,3.3	π) και πρ. και αυτος

Where Initiated	Place of Variation	Reference	Variant
Ex-283#	1803.2	23:53,2.2	αυτο
Ex-283#	1805.2	23:53,4.2	ουδεπω
Ex-283#	1808.3	23:55,1.3	—
Ex-283#	1809.2	23:55,2.2	π. συνελ.
Ex-283#	1817.2	24:4,1.2	διαπ—
Ex-283#	1819.2	24:4,3.2	εσθησεσιν αστραπτουσαις
Ex-283#	1830.2	24:11,1.2	αυτων
Ex-283#	1843.2	24:18,1.2	ο εις
Ex-283#	1862.2	24:27,2.2	—ευεν
Ex-283#	1867.2	24:28,3.2	—εποιειτο
Ex-283#	1878.2	24:32,3.2	και
Ex-283#	1882.2	24:34,2.2	2-4 1
Ex-283#	1884.2	24:36,1.2	ο Ιησους
Ex-283#	1901.3	24:46,1.3	ουτ. γεγρ. και ουτ. εδει
Ex-283#	1910.2	24:49,4.2	Ιερουσαλημ
Total for Ex-283# = 199			
Ex-285\$	1.2	1:3,1.2	ετ σπιριτυι σανχτο
Ex-285\$	3.1	1:6,1.1	Γεναντιον
Ex-285\$	4.2	1:7,1.2	ο ομιτ
Ex-285\$	5.2	1:9,1.2	θεου
Ex-285\$	6.2	1:13,1.2	κυριου
Ex-285\$	7.2	1:13,2.2	ο ομιτ
Ex-285\$	9.2	1:15,1.2	² 2
Ex-285\$	16.1	1:25,1.1	τ ομιτ
Ex-285\$	17.2	1:25,2.2	το
Ex-285\$	22.2	1:27,2.2	και πατριας
Ex-285\$	26.2	1:29,2.2	εν εαυτη
Ex-285\$	27.2	1:35,1.2	εκ σου
Ex-285\$	28.1	1:36,1.1	Γσυνειληφεν
Ex-285\$	32.2	1:41,2.2	εν αγαλλιασει
Ex-285\$	34.1	1:43,1.1	Γεμε
Ex-285\$	35.2	1:46,1.2	Ελισαβετη
Ex-285\$	41.2	1:56,1.2	ωσει
Ex-285\$	43.2	1:60,1.2	το ονομα αυτου
Ex-285\$	45.2	1:63,1.2	ο ομιτ
Ex-285\$	46.1	1:63,2.1	τ ομιτ

Where Initiated	Place of Variation	Reference	Variant
Ex-285\$	47.3	1:63,3.3	και παραχρημα ελυθη η γλωσσα αυτου και εθαυμασαν παντες· ανεωχθη δε το στομα
Ex-285\$	48.2	1:65,1.2	τους ακουοντας ταυτα και
Ex-285\$	49.2	1:65,2.2	ο ομιτ
Ex-285\$	54.2	1:69,1.2	τω
Ex-285\$	56.1	1:70,1.1	’των αγιων απ’ αιωνος προφητων αυτου
Ex-285\$	58.1	1:75,1.1	’πασαις ταις ημεραις
Ex-285\$	60.1	1:76,1.1	’ενωπιον
Ex-285\$	62.1	1:78,1.1	’επισκεψεται
Ex-285\$	63.2	1:79,1.2	φως
Ex-285\$	64.1	2:2,1.1	τ ομιτ
Ex-285\$	65.2	2:2,2.2	2 1
Ex-285\$	66.2	2:2,3.2	Κυρινιου
Ex-285\$	67.2	2:3,1.2	ιδιαν πολιν
Ex-285\$	68.2	2:4,1.2	γην Ιουδα
Ex-285\$	69.2	2:4,2.2	απογραφεσθαι· εγκυω, δια το· Ιαυιδ
Ex-285\$	73.2	2:7,2.2	τη φατινη
Ex-285\$	75.1	2:9,1.1	τ ομιτ
Ex-285\$	77.3	2:9,3.3	φοβ. μεγ. σφοδρα
Ex-285\$	79.2	2:11,1.2	2 1
Ex-285\$	80.2	2:12,1.2	ο ομιτ
Ex-285\$	82.2	2:13,1.2	ουρανου
Ex-285\$	83.1	2:14,1.1	’εν ανθρωποις ευδοκιας
Ex-285\$	85.1	2:15,2.1	’ελαλουν
Ex-285\$	89.2	2:21,1.2	επληρωθησαν
Ex-285\$	91.2	2:21,3.2	2
Ex-285\$	96.2	2:26,2.2	1 3
Ex-285\$	99.1	2:28,1.1	τ ομιτ
Ex-285\$	104.2	2:35,2.2	ο ομιτ
Ex-285\$	106.2	2:37,1.2	ως
Ex-285\$	112.1	2:39,3.1	’επεστρεψαν
Ex-285\$	113.1	2:39,4.1	τ ομιτ
Ex-285\$	114.2	2:39,5.2	καθως ερρεθη δια του προφητου οτι Ναζωραιος κληθησεται
Ex-285\$	119.2	2:42,2.2	ανεβησαν οι γονεις αυτου εχοντες αυτον
Ex-285\$	121.2	2:42,4.2	των αζυμων
Ex-285\$	127.3	2:48,1.3	— —
Ex-285\$	129.2	2:48,3.2	ζητ—
Ex-285\$	130.2	2:49,1.2	ζητ—

Where Initiated	Place of Variation	Reference	Variant
Ex-285\$	132.2	2:51,1.2	1 2
Ex-285\$	133.1	2:51,2.1	ῑπαντα τα ρηματα
Ex-285\$	134.2	2:52,1.2	2
Ex-285\$	140.2	3:6,1.2	κυριου
Ex-285\$	141.3	3:7,1.3	βαπτ.
Ex-285\$	143.2	3:8,2.2	οτι
Ex-285\$	144.3	3:9,1.3	—πους —λους
Ex-285\$	145.2	3:10,1.2	ινα σωθωμεν
Ex-285\$	147.2	3:12,1.2	ομοιως
Ex-285\$	151.2	3:14,3.2	, μηδεια
Ex-285\$	152.2	3:15,1.2	□ ομιτ
Ex-285\$	155.2	3:16,3.2	π) ο δε ερχομενος ισχυροτερος μου εστιν
Ex-285\$	156.2	3:16,4.2	ο ομιτ
Ex-285\$	157.1	3:17,1.1	ῑδιακαθαραι
Ex-285\$	158.1	3:17,2.1	ῑσυναγαγειν
Ex-285\$	159.2	3:17,3.2	μεν
Ex-285\$	160.2	3:17,4.2	ο ομιτ
Ex-285\$	166.2	3:22,3.2	υιος μου ει συ, εγω σημερον γεγεννηκα σε
Ex-285\$	168.3	3:23,2.3	—
Ex-285\$	170.2	3:23,4.2	του Ιακωβ
Ex-285\$	171.2	3:23,5.2	□ ομιτ
Ex-285\$	177.1	3:32,3.1	ῑΤαλα
Ex-285\$	178.1	3:33,1.1	ῑτου ῑΑμιναδαβ του ῑΑδμιν του ῑΑρνι
Ex-285\$	184.2	3:37,2.2	Μελ—
Ex-285\$	185.1	3:37,3.1	ῑΛαιναμ
Ex-285\$	187.2	4:2,1.2	π) σατανα
Ex-285\$	189.2	4:3,1.2	π) ινα οι λιθοι ουτοι αρτοι γενωνται
Ex-285\$	190.1	4:4,1.1	ῑ ομιτ
Ex-285\$	197.2	4:5,7.2	ο ομιτ
Ex-285\$	203.1	4:16,2.1	ῑΟαζαρα
Ex-285\$	204.2	4:16,3.2	ανατεθρ.
Ex-285\$	207.2	4:17,2.2	ῑ ανοιξας
Ex-285\$	208.2	4:17,3.2	ο ομιτ
Ex-285\$	211.2	4:18,3.2	ιασασθαι τους συντετριμμενους την καρδιαν
Ex-285\$	213.2	4:23,1.2	εν τη
Ex-285\$	214.2	4:24,1.2	αμην
Ex-285\$	216.1	4:25,1.1	ῑ ομιτ
Ex-285\$	227.2	4:35,3.2	εξ

Where Initiated	Place of Variation	Reference	Variant
Ex-285\$	229.2	4:36,1.2	μεγας
Ex-285\$	234.3	4:40,1.3	δυνατος
Ex-285\$	235.1	4:40,2.1	ῥαπαντες
Ex-285\$	238.1	4:40,5.1	ῥεθεραπευεν
Ex-285\$	239.2	4:41,1.2	εξηρχοντο
Ex-285\$	240.2	4:41,2.2	ο ομιτ
Ex-285\$	245.1	4:44,1.1	ῑεις τας συναγωγας της Ἰουδαιας
Ex-285\$	246.2	5:1,1.2	και εγ.
Ex-285\$	247.1	5:1,2.1	ῑκαι
Ex-285\$	248.2	5:1,3.2	εστωτος αυτου
Ex-285\$	254.1	5:5,1.1	ῑ ομιτ
Ex-285\$	255.1	5:5,2.1	ῑ ομιτ
Ex-285\$	262.2	5:7,3.2	παρα τι
Ex-285\$	263.2	5:8,1.2	ιδων δε ο
Ex-285\$	267.1	5:9,2.1	ῑων
Ex-285\$	268.2	5:10,1.2	π) ησαν δε κοινωνοι αυτου Ιακωβος και Ιωαννης υιοι Ζεβεδαιου· ο δε ειπεν αυτοις· δευτε και μη γινεσθε αλιεις ιχθυων, ποιησω γαρ υμας αλιεις ανθρωπων· οι δε ακουσαντες παντα κατελειψαν επι της γης και
Ex-285\$	272.1	5:12,2.1	ῑιδων δε
Ex-285\$	273.2	5:12,3.2	επεσεν
Ex-285\$	274.2	5:12,4.2	ο ομιτ
Ex-285\$	276.2	5:13,2.2	π) εκαθαρισθη
Ex-285\$	280.2	5:17,1.2	αυτου διδασκοντος συνελθειν τους Φαρισαιους και νομοδιδασκαλους· ησαν δε συνεληλυθοτες
Ex-285\$	281.3	5:17,2.3	1-3 6 7
Ex-285\$	283.1	5:17,4.1	ῑαυτον
Ex-285\$	284.1	5:18,1.1	οαυτον
Ex-285\$	285.2	5:19,1.2	π) ανεβησαν επι το δωμα και αποστεγασαντες τους κεραμους οπου ην καθηκαν τον κραβαττον συν τω παραλυτικω
Ex-285\$	292.2	5:24,1.2	λεγει
Ex-285\$	295.2	5:24,4.2	π) τον κραβαττον
Ex-285\$	297.2	5:25,1.2	την κλινην
Ex-285\$	301.2	5:28,1.2	π) ηκολουθησεν
Ex-285\$	302.2	5:29,1.2	και αμαρτωλων
Ex-285\$	303.2	5:29,2.2	ανακειμενων
Ex-285\$	304.2	5:30,1.2	4 5 2 3 1
Ex-285\$	305.2	5:30,2.2	ο ομιτ
Ex-285\$	306.2	5:31,1.2	2
Ex-285\$	308.1	5:33,1.1	ῑ ομιτ
Ex-285\$	310.2	5:33,3.2	μαθηται σου ουδεν τουτων ποιουσιν

Where Initiated	Place of Variation	Reference	Variant
Ex-285\$	313.2	5:34,3.2	εφ' ὅσον ἐχουσιν τὸν νυμφίον μεθ' ἐαυτῶν
Ex-285\$	314.1	5:34,4.1	ᾠποιᾶσαι ὑψοτευσαι
Ex-285\$	317.1	5:38,2.1	^τ ὁμιτ
Ex-285\$	320.1	5:39,3.1	^τ ὁμιτ
Ex-285\$	321.1	5:39,4.1	ἡχρηστος
Ex-285\$	322.1	6:1,1.1	ἐν σαββατῶ
Ex-285\$	323.2	6:1,2.2	οἱ δὲ μαθ. αὐτ. ἠρξάντο τιλλεῖν
Ex-285\$	324.2	6:1,3.2	3 4 1 5-7 2
Ex-285\$	326.1	6:3,1.1	ᾠπρος αὐτοὺς εἶπεν ὁ Ἰησοῦς
Ex-285\$	328.1	6:3,3.1	ὁοντες
Ex-285\$	330.1	6:4,2.1	ἡλαβῶν
Ex-285\$	334.1	6:5,2.1	^τ ὁμιτ
Ex-285\$	335.1	6:5,3.1	ᾠτου σαββατου ὁ υἱὸς τοῦ ἀνθρώπου
Ex-285\$	338.2	6:7,2.2	π) θεραπευσει
Ex-285\$	341.2	6:8,1.2	γινωσκῶν τοὺς διαλογισμοὺς αὐτῶν λέγει
Ex-285\$	344.1	6:9,2.1	ἡἐπερωτῶ
Ex-285\$	347.2	6:9,5.2	π) οἱ δὲ ἐσιῶπων
Ex-285\$	350.1	6:10,3.1	^τ ὁμιτ
Ex-285\$	354.2	6:14,1.2	π) πρῶτον Σ. ὦν καὶ Π. ἐπωνομασεν
Ex-285\$	356.2	6:14,3.2	π) τὸν ἀδελφὸν αὐτοῦ, οὗς ἐπωνομασεν Βοανηργες ὁ ἐστὶν υἱὸς βροντῆς
Ex-285\$	360.1	6:15,3.1	ὁκαι
Ex-285\$	362.1	6:16,2.1	ἡἸσκαριωθ
Ex-285\$	364.2	6:17,2.2	καὶ τῆς περαιας
Ex-285\$	366.2	6:20,2.2	αὐτῶν
Ex-285\$	367.2	6:21,1.2	ὁ ὁμιτ
Ex-285\$	370.2	6:21,4.2	ὁ ὁμιτ
Ex-285\$	371.2	6:21,5.2	—σουσιν
Ex-285\$	372.2	6:22,1.2	□ ὁμιτ
Ex-285\$	374.1	6:25,1.1	ὁνυν
Ex-285\$	375.1	6:25,2.1	^τ ὁμιτ
Ex-285\$	376.2	6:26,1.2	υμιν
Ex-285\$	383.2	6:29,2.2	π) δεξιαν
Ex-285\$	384.1	6:30,1.1	^τ ὁμιτ
Ex-285\$	385.1	6:31,1.1	^τ ὁμιτ
Ex-285\$	386.2	6:31,2.2	ὁ ὁμιτ
Ex-285\$	387.2	6:32,1.2	τοῦτο ποιοῦσιν,
Ex-285\$	388.1	6:33,1.1	ὁγαρ
Ex-285\$	389.1	6:33,2.1	^τ ὁμιτ

Where Initiated	Place of Variation	Reference	Variant
Ex-285\$	390.2	6:34,1.2	ο ομιτ
Ex-285\$	393.2	6:35,1.2	μηδενα
Ex-285\$	395.1	6:37,1.1	‘και ου
Ex-285\$	396.2	6:37,2.2	δικ—
Ex-285\$	398.2	6:37,4.2	δικ—
Ex-285\$	400.2	6:38,2.2	π) μετ—
Ex-285\$	403.2	6:41,1.2	ο ομιτ
Ex-285\$	404.1	6:42,1.1	ῥπως
Ex-285\$	409.1	6:43,2.1	οπαλιν
Ex-285\$	412.2	6:44,2.2	εκλεγονται
Ex-285\$	413.1	6:45,1.1	ῥ ομιτ
Ex-285\$	416.2	6:46,1.2	ο
Ex-285\$	417.1	6:48,1.1	‘δια το καλως οικοδομησθαι αυτην
Ex-285\$	418.2	6:49,1.2	π) την
Ex-285\$	419.2	6:49,2.2	ο ομιτ
Ex-285\$	429.2	7:6,3.2	2 1
Ex-285\$	430.1	7:6,4.1	ῥικανος ειμι ^ῥ
Ex-285\$	438.3	7:11,2.3	Χαπηαρναυμ
Ex-285\$	439.2	7:11,3.2	ικανοι
Ex-285\$	441.2	7:12,2.2	ο ομιτ
Ex-285\$	443.2	7:12,4.2	χ. ουσης και πολυς οχ. της π. συνεληλυθει αυτη
Ex-285\$	444.2	7:12,5.2	ῥ αυτη
Ex-285\$	445.1	7:13,1.1	ῥκυριος
Ex-285\$	447.2	7:14,1.2	νεανισκε
Ex-285\$	451.2	7:18,1.2	εν οις και μεχρι Ιωαννου του βαπτιστου ος
Ex-285\$	452.2	7:18,2.2	□ ομιτ
Ex-285\$	453.2	7:19,1.2	λεγει· πορευθεντες ειπατε αυτω
Ex-285\$	454.1	7:19,2.1	ῥκυριον
Ex-285\$	455.1	7:19,3.1	ῥαλλον
Ex-285\$	456.1	7:20,1.1	ῥαπεστειλεν
Ex-285\$	457.1	7:20,2.1	ῥαλλον
Ex-285\$	458.1	7:21,1.1	ῥεκεινη
Ex-285\$	459.2	7:21,2.2	τυφλους εποιει
Ex-285\$	460.2	7:22,1.2	ειπατε Ιω. α ειδον υμων οι οφθαλμοι και α ηκουσαν υμων τα ωτα
Ex-285\$	462.2	7:22,3.2	π) και
Ex-285\$	466.2	7:24,3.2	διαγοντες
Ex-285\$	468.2	7:26,2.2	οτι ουδεις μειζων εν γεννητοις γυναικων προφητης Ιωαννου του βαπτιστου
Ex-285\$	473.2	7:28,3.2	Ιωαννου του βαπτιστου

Where Initiated	Place of Variation	Reference	Variant
Ex-285\$	478.1	7:33,1.1	μη
Ex-285\$	480.1	7:33,3.1	μητε
Ex-285\$	481.2	7:35,1.2	2-4 1
Ex-285\$	485.1	7:38,2.1	ἐξεμασσειν
Ex-285\$	486.2	7:39,1.2	παρ ω κατεκειτο
Ex-285\$	487.2	7:39,2.2	ο
Ex-285\$	490.2	7:42,3.2	α. αγαπ.
Ex-285\$	491.2	7:43,1.2	α. δε
Ex-285\$	492.2	7:44,1.2	μοι επι τους π.
Ex-285\$	494.1	7:45,2.1	διελιπεν
Ex-285\$	495.2	7:46,1.2	τους ποδας
Ex-285\$	496.2	7:46,2.2	3 1 2
Ex-285\$	498.2	7:47,2.2	ομιτ
Ex-285\$	503.1	8:3,2.1	αυτοις
Ex-285\$	504.2	8:4,1.2	συνοντος
Ex-285\$	506.2	8:5,1.2	α
Ex-285\$	508.2	8:5,3.2	υτα
Ex-285\$	509.2	8:6,1.2	ο ομιτ
Ex-285\$	510.2	8:7,1.2	αυτα
Ex-285\$	511.2	8:8,1.2	π) αγαθην και καλην
Ex-285\$	513.2	8:10,1.2	ομιτ
Ex-285\$	517.2	8:13,2.2	αυτοι
Ex-285\$	518.2	8:14,1.2	π) τον λογον
Ex-285\$	520.2	8:15,2.2	του θεου
Ex-285\$	524.1	8:17,1.1	ο ου μη
Ex-285\$	525.2	8:18,1.2	οσον
Ex-285\$	526.1	8:19,1.1	θαρεγενετο
Ex-285\$	529.1	8:20,2.1	ομιτ
Ex-285\$	530.2	8:20,3.2	ο ομιτ
Ex-285\$	531.1	8:20,4.1	ιδειν θελοντες σε
Ex-285\$	532.2	8:21,1.2	αυτον
Ex-285\$	534.2	8:23,1.2	2 1
Ex-285\$	541.2	8:25,4.2	ομιτ
Ex-285\$	546.1	8:27,4.1	ουκ ενεδυσατο ιματιον
Ex-285\$	548.2	8:28,2.2	ο ομιτ
Ex-285\$	551.2	8:29,2.2	δαιμονιω
Ex-285\$	552.2	8:29,3.2	π) εξελθε
Ex-285\$	554.1	8:29,5.1	δαιμονιου

Where Initiated	Place of Variation	Reference	Variant
Ex-285\$	555.1	8:30,1.1	^τ ομιτ
Ex-285\$	559.2	8:32,1.2	^ο ομιτ
Ex-285\$	560.1	8:32,2.1	ῥβοσκομενη
Ex-285\$	573.3	8:38,2.3	απεστείλειν
Ex-285\$	575.1	8:40,1.1	ῥΕν δε
Ex-285\$	576.1	8:40,2.1	ῥυποστρεφειν
Ex-285\$	578.1	8:41,1.1	ῥουτος
Ex-285\$	579.2	8:41,2.2	^ο ομιτ
Ex-285\$	581.2	8:42,2.2	^α αὔτη
Ex-285\$	585.1	8:43,3.1	ῥἀπ'
Ex-285\$	588.2	8:45,1.2	π) ο δε Ιησους γνους την εξελθουσιν εξ αυτου δυναμιν επηρωτα
Ex-285\$	589.1	8:45,2.1	^τ ομιτ
Ex-285\$	590.1	8:45,3.1	^τ ομιτ
Ex-285\$	591.1	8:46,1.1	ῥξεληλυθειαν
Ex-285\$	593.3	8:47,2.3	τιμενσ
Ex-285\$	596.1	8:48,2.1	ῥθυγατηρ
Ex-285\$	597.2	8:49,1.2	ερχονται απο του αρχισ. λεγοντες
Ex-285\$	598.1	8:49,2.1	^τ ομιτ
Ex-285\$	599.1	8:49,3.1	ῥμηκετι
Ex-285\$	600.1	8:50,1.1	ῥαὐτω
Ex-285\$	601.1	8:50,2.1	ῥπιστευσον
Ex-285\$	602.3	8:51,1.3	ουκ αφ. εισελθ. ουδενα συν α.
Ex-285\$	610.2	9:2,1.2	^α —
Ex-285\$	611.2	9:3,1.2	^ο ομιτ
Ex-285\$	620.1	9:9,2.1	^τ ομιτ
Ex-285\$	625.1	9:12,2.1	^τ ομιτ
Ex-285\$	627.2	9:13,1.2	2 1
Ex-285\$	628.1	9:13,2.1	ῥαρτοι πεντε
Ex-285\$	637.2	9:16,3.2	[□] ομιτ
Ex-285\$	638.1	9:16,4.1	ῥπαρθειναι
Ex-285\$	639.2	9:17,1.2	περισσευμα
Ex-285\$	640.2	9:17,2.2	π) των
Ex-285\$	641.2	9:18,1.2	αυτους
Ex-285\$	642.2	9:18,2.2	^ο ομιτ
Ex-285\$	643.2	9:18,3.2	συνηνητησαν
Ex-285\$	645.2	9:19,1.2	π) ῥ ενα των προφητων
Ex-285\$	650.2	9:23,2.2	[□] ομιτ
Ex-285\$	652.2	9:25,1.2	π) ωφελει

Where Initiated	Place of Variation	Reference	Variant
Ex-285\$	653.2	9:25,2.2	π) ανθρωπον
Ex-285\$	654.2	9:25,3.2	κερδησαι
Ex-285\$	655.2	9:25,4.2	απολεσαι
Ex-285\$	656.2	9:25,5.2	ζημιωθηναι
Ex-285\$	657.2	9:26,1.2	ο ομιτ
Ex-285\$	658.2	9:27,1.2	π) αλ. οτι
Ex-285\$	659.2	9:27,2.2	π) τον υιον του ανθρωπου ερχομενον εν τη δοξη αυτου
Ex-285\$	662.2	9:28,3.2	και
Ex-285\$	663.2	9:29,1.2	προσευξασθαι
Ex-285\$	664.2	9:29,2.2	η ιδεα
Ex-285\$	665.2	9:29,3.2	ηλλοιωθη και
Ex-285\$	666.2	9:29,4.2	αι εγενετο
Ex-285\$	667.2	9:30,1.2	π) συναλουντες
Ex-285\$	668.2	9:31,1.2	εμελλον
Ex-285\$	669.2	9:31,2.2	εις
Ex-285\$	671.2	9:33,2.2	διδασκαλε
Ex-285\$	672.2	9:33,3.2	π) θελεις, ποιησω ωδε
Ex-285\$	673.1	9:34,1.1	επεσκιαζεν
Ex-285\$	674.1	9:34,2.1	εισελθειν αυτους
Ex-285\$	677.2	9:36,1.2	εγενετο
Ex-285\$	678.2	9:36,2.2	αυ. δε
Ex-285\$	679.2	9:36,3.2	ο ομιτ
Ex-285\$	681.2	9:37,2.2	—θοντα αυτον
Ex-285\$	685.2	9:39,1.2	λαμβανει γαρ αυτον εξαιφνης πνευμα και ρησει και σπαρασσει
Ex-285\$	687.2	9:39,3.2	μολις
Ex-285\$	688.2	9:40,1.2	αυτον
Ex-285\$	691.2	9:42,2.2	αφηκεν αυτον
Ex-285\$	692.2	9:42,3.2	ον παιδα
Ex-285\$	693.2	9:43,1.2	εποιησεν ο Ιησους
Ex-285\$	694.2	9:45,1.2	π) επερωτησαι
Ex-285\$	695.1	9:47,1.1	ειδως
Ex-285\$	696.1	9:47,2.1	παιδιον
Ex-285\$	701.2	9:48,5.2	ο
Ex-285\$	708.2	9:50,3.2	ο ομιτ
Ex-285\$	711.1	9:51,1.1	το προσωπον εστηρισεν
Ex-285\$	715.1	9:54,1.1	ο ομιτ
Ex-285\$	716.1	9:54,2.1	ο ομιτ
Ex-285\$	718.1	9:57,1.1	Λαι πορευομενων

Where Initiated	Place of Variation	Reference	Variant
Ex-285\$	719.2	9:57,2.2	υπαγης
Ex-285\$	722.2	9:59,1.2	ο ομιτ
Ex-285\$	724.2	9:60,1.2	πορευθεις
Ex-285\$	726.1	9:62,2.1	ἐπιβαλων την χειρα ἐπ' αροτρον και βλεπων εις τα ὀπισω
Ex-285\$	729.1	10:1,2.1	ο ομιτ
Ex-285\$	730.1	10:1,3.1	οδυο
Ex-285\$	731.1	10:1,4.1	οδυο
Ex-285\$	732.1	10:2,1.1	ἐργατας ἐκβαλη ^τ
Ex-285\$	733.1	10:3,1.1	ο ομιτ
Ex-285\$	734.2	10:4,1.2	ο ομιτ
Ex-285\$	735.2	10:5,1.2	2 1
Ex-285\$	737.1	10:6,2.1	ἐπαναπαησεται
Ex-285\$	742.2	10:11,1.2	ο ομιτ
Ex-285\$	743.2	10:11,2.2	ο ομιτ
Ex-285\$	744.3	10:11,3.3	—
Ex-285\$	745.2	10:11,4.2	ο ομιτ
Ex-285\$	748.2	10:12,2.2	εν τη βασιλεια του θεου ετ πον. π. εσται
Ex-285\$	750.2	10:13,2.2	Βηθσαιδαν
Ex-285\$	754.2	10:15,2.2	και
Ex-285\$	755.1	10:15,3.1	οτου
Ex-285\$	756.1	10:15,4.1	καταβηση
Ex-285\$	757.3	10:16,1.3	εαδ. αδδ. π. τζτ
Ex-285\$	758.1	10:17,1.1	οδυο
Ex-285\$	759.2	10:18,1.2	3-5 1 2 6
Ex-285\$	763.2	10:20,1.2	δαιμονια
Ex-285\$	764.1	10:20,2.1	ἐγγεγραπται
Ex-285\$	765.2	10:21,1.2	τω πνευματι τω αγιω
Ex-285\$	767.2	10:21,3.2	ο ομιτ
Ex-285\$	768.1	10:21,4.1	ἐὐδοκία ἐγενετο ^τ
Ex-285\$	770.2	10:22,2.2	ο ομιτ
Ex-285\$	772.2	10:23,2.2	π) και ακουοντες α ακουετε
Ex-285\$	773.2	10:24,1.2	ο ομιτ
Ex-285\$	775.2	10:24,3.2	μου
Ex-285\$	778.2	10:27,1.2	ο ομιτ
Ex-285\$	779.2	10:27,2.2	1 2 4
Ex-285\$	781.1	10:27,4.1	ἐν ολη τη ψυχη
Ex-285\$	782.1	10:27,5.1	και ἐν ολη τη ισχυι σου
Ex-285\$	783.1	10:27,6.1	και ἐν ολη τη διανοια σου

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Ex-285\$	785.1	10:30,1.1	^τ ομιτ
Ex-285\$	789.2	10:32,1.2	[□] ομιτ
Ex-285\$	792.1	10:33,1.1	^τ ομιτ
Ex-285\$	794.1	10:35,2.1	ἔδωκεν δυο δηνάρια
Ex-285\$	795.2	10:36,1.2	1-4 6 7 5
Ex-285\$	798.2	10:37,3.2	και
Ex-285\$	799.1	10:38,1.1	Ἐν δε
Ex-285\$	800.2	10:38,2.2	αυτον εισηλθεν
Ex-285\$	801.2	10:38,3.2	^ς εις την οικιαν
Ex-285\$	804.1	10:39,3.1	^ρ παρακαθεσθαισα
Ex-285\$	808.1	10:41,1.1	^ρ κυριος
Ex-285\$	813.2	11:2,1.2	προσευχεσθε
Ex-285\$	815.1	11:2,3.1	^τ ομιτ
Ex-285\$	816.3	11:2,4.3	ελθ. το πνευμα σου το αγιον εφ ημας και καθαρισατω ημας
Ex-285\$	817.1	11:2,5.1	^τ ομιτ
Ex-285\$	821.2	11:4,1.2	π) τα οφειληματα
Ex-285\$	822.2	11:4,2.2	ως και αυτοι
Ex-285\$	823.2	11:4,3.2	αφιεμεν
Ex-285\$	825.1	11:4,5.1	^τ ομιτ
Ex-285\$	831.2	11:8,3.2	αυτου φιλος
Ex-285\$	836.1	11:11,2.1	^τ ομιτ
Ex-285\$	837.1	11:11,3.1	^ρ και
Ex-285\$	839.1	11:12,1.1	^τ ομιτ
Ex-285\$	840.2	11:12,2.2	αρτον
Ex-285\$	841.1	11:12,3.1	^τ ομιτ
Ex-285\$	843.2	11:13,2.2	2 3
Ex-285\$	844.2	11:13,3.2	πν. αγαθον
Ex-285\$	845.2	11:14,1.2	π) ταυτα δε ειποντος αυτου προσφερεται αυτω δαιμονιζομενος κωφος, και εκβαλοντος αυτου παντες εθαυμαζον
Ex-285\$	847.2	11:15,1.2	ελαλησαν οχυροι λεγοντες
Ex-285\$	853.2	11:18,3.2	εκβαλλει
Ex-285\$	855.1	11:19,2.1	^ς αυτοι υμων κριται εσονται ^τ
Ex-285\$	859.2	11:22,3.2	επανελθων
Ex-285\$	860.2	11:23,1.2	με
Ex-285\$	862.1	11:24,2.1	^ο τοτε
Ex-285\$	864.2	11:26,1.2	^ο ομιτ
Ex-285\$	866.2	11:27,1.2	^ο ομιτ
Ex-285\$	867.4	11:27,2.4	1 2 4-7 3

Where Initiated	Place of Variation	Reference	Variant
Ex-285\$	868.1	11:28,1.1	ῥμενουν
Ex-285\$	870.1	11:29,2.1	ῥζητει
Ex-285\$	873.2	11:30,2.2	ο ομιτ
Ex-285\$	874.2	11:30,3.2	π) και καθως Ιωνας εν τη κοιλια του κητους εγενετο τρεις ημερας και τρεις νυκτας, ουτως και ο υιος του ανθρωπου εν τη γη
Ex-285\$	876.2	11:31,2.2	αυτην
Ex-285\$	878.2	11:33,1.2	κρυπτον
Ex-285\$	879.2	11:33,2.2	ο ομιτ
Ex-285\$	882.2	11:34,2.2	παν
Ex-285\$	884.3	11:34,4.3	εστιν
Ex-285\$	886.2	11:35,2.2	2 1
Ex-285\$	888.2	11:37,1.2	εδεθη δε αυτου τις Φαρισαιος ινα αριστηση μετ αυτου
Ex-285\$	889.1	11:37,2.1	τ ομιτ
Ex-285\$	891.2	11:38,2.2	—τισατο
Ex-285\$	892.2	11:39,1.2	π) υποκριται
Ex-285\$	893.2	11:40,1.2	2 1
Ex-285\$	896.2	11:42,1.2	ο ομιτ
Ex-285\$	897.2	11:42,2.2	ο ομιτ
Ex-285\$	898.2	11:42,3.2	π) ανηθον
Ex-285\$	902.1	11:44,1.1	τ ομιτ
Ex-285\$	904.1	11:44,3.1	οι
Ex-285\$	905.2	11:46,1.2	υμεις
Ex-285\$	906.2	11:46,2.2	ο ομιτ
Ex-285\$	907.2	11:46,3.2	ο ομιτ
Ex-285\$	908.2	11:47,1.2	και οι
Ex-285\$	909.1	11:48,1.1	ῥμαρτυρες εστε
Ex-285\$	914.1	11:49,3.1	ῥδιωξουσιν
Ex-285\$	920.2	11:51,4.2	π) υιου Βαραχιου ον εφονευσαν αναμεσον του θυς. και του ιαου
Ex-285\$	923.1	11:53,1.1	ῥΛακειθεν εξελθοντος αυτου
Ex-285\$	925.2	11:53,3.2	ο ομιτ
Ex-285\$	926.1	11:53,4.1	τ ομιτ
Ex-285\$	927.1	11:53,5.1	τ ομιτ
Ex-285\$	929.2	12:1,2.2	λαου
Ex-285\$	930.1	12:1,3.1	ς ητις εστιν υποκρισις των Φαρισαιων ^τ
Ex-285\$	932.2	12:2,2.2	π) κεκαλ—
Ex-285\$	934.2	12:2,4.2	ο ομιτ
Ex-285\$	935.2	12:4,1.2	πτοηθητε
Ex-285\$	938.2	12:5,2.2	βαλειν

Where Initiated	Place of Variation	Reference	Variant
Ex-285\$	939.2	12:5,3.2	φοβηθηναι
Ex-285\$	940.1	12:6,1.1	ῥωλουνται
Ex-285\$	941.2	12:7,1.2	π) ηριθμημεναι εισιν
Ex-285\$	944.2	12:8,2.2	□ ομιτ
Ex-285\$	945.2	12:8,3.2	□ ομιτ
Ex-285\$	946.2	12:8,4.2	□ ομιτ
Ex-285\$	947.3	12:10,1.3	π) εις δε το πιν. το αγ. ουκ αφεθ. αυτω ουτε εν τω αιωνι τουτω ουτε εν τω μελλοντι
Ex-285\$	949.2	12:11,2.2	2 1
Ex-285\$	952.1	12:13,1.1	ςεκ του οχλου αυτω ^τ
Ex-285\$	955.2	12:18,1.2	ποιησω αυτας μειζονας
Ex-285\$	956.2	12:18,2.2	παντα τα γενηματα μου
Ex-285\$	959.2	12:21,1.2	□ ομιτ
Ex-285\$	961.2	12:21,3.2	ταυτα λεγων εφωνει· ο εχων ωτα ακουειν ακουετω
Ex-285\$	968.2	12:24,2.2	ς ουτε
Ex-285\$	969.2	12:24,3.2	ς ουτε
Ex-285\$	970.2	12:24,4.2	αυτα
Ex-285\$	971.2	12:24,5.2	ο ομιτ
Ex-285\$	973.1	12:25,2.1	ςεπι την ηλικιαν αυτου προσθειναι ^τ
Ex-285\$	974.1	12:25,3.1	τ ομιτ
Ex-285\$	976.2	12:27,1.2	ς ουτε νηθει ουτε υφαινει
Ex-285\$	977.1	12:27,2.1	τ ομιτ
Ex-285\$	979.1	12:29,1.1	ῥκαι
Ex-285\$	980.1	12:30,1.1	ῥεπιζητουσιν
Ex-285\$	982.1	12:31,2.1	τ ομιτ
Ex-285\$	983.2	12:32,1.2	εν αυτω
Ex-285\$	989.1	12:39,1.1	οὐκ αν
Ex-285\$	994.2	12:42,1.2	ο αγαθος
Ex-285\$	996.2	12:42,3.2	ο ομιτ
Ex-285\$	999.2	12:44,2.2	αυτω
Ex-285\$	1000.2	12:45,1.2	εαυτου
Ex-285\$	1001.2	12:45,2.2	τι
Ex-285\$	1002.2	12:47,1.2	ο ομιτ
Ex-285\$	1004.2	12:48,1.2	ο ομιτ
Ex-285\$	1005.2	12:48,2.2	εδωκαν πολυ, ζητησουσιν απ αυτου περισσοτερον
Ex-285\$	1009.2	12:51,2.2	αλλα
Ex-285\$	1010.2	12:52,1.2	2 1
Ex-285\$	1011.2	12:53,1.2	2 1

Where Initiated	Place of Variation	Reference	Variant
Ex-285\$	1014.2	12:53,4.2	ο ομιτ
Ex-285\$	1021.2	12:55,3.2	ερχεται
Ex-285\$	1022.2	12:56,1.2	4 5
Ex-285\$	1023.4	12:56,2.4	πλην του καιρου
Ex-285\$	1024.1	12:56,3.1	ἴπως οὐκ οἰδατε δοκιμαζειν
Ex-285\$	1027.2	12:58,3.2	την
Ex-285\$	1028.1	12:59,1.1	τ ομιτ
Ex-285\$	1030.2	13:1,1.2	ο ομιτ
Ex-285\$	1031.2	13:1,2.2	ο ομιτ
Ex-285\$	1032.1	13:2,1.1	τ ομιτ
Ex-285\$	1039.1	13:5,2.1	ῥωσαυτως
Ex-285\$	1042.2	13:7,3.2	τον τοπον
Ex-285\$	1044.1	13:9,1.1	ἵεις το μελλον ει δε μη γε ^τ
Ex-285\$	1048.2	13:12,1.2	1 2
Ex-285\$	1050.2	13:13,1.2	επ
Ex-285\$	1051.2	13:13,2.2	—σεν
Ex-285\$	1056.2	13:15,4.2	—τα
Ex-285\$	1057.2	13:15,5.2	απαγων
Ex-285\$	1058.2	13:17,1.2	□ ομιτ
Ex-285\$	1061.2	13:19,1.2	τον
Ex-285\$	1064.2	13:20,1.2	η τινι ομοια εστιν η βασιλεια του θεου και τινι ομοιωσω αυτην
Ex-285\$	1066.1	13:22,1.1	Ἱεροσολυμα
Ex-285\$	1067.2	13:23,1.2	ειπεν
Ex-285\$	1069.2	13:25,1.2	εγ. ο δεσποτης
Ex-285\$	1070.2	13:25,2.2	□ ομιτ
Ex-285\$	1072.1	13:25,4.1	τ ομιτ
Ex-285\$	1073.1	13:26,1.1	ῥαρξεσθε
Ex-285\$	1075.1	13:27,1.1	ἴλεγων υμιν
Ex-285\$	1079.2	13:28,2.2	□ ομιτ
Ex-285\$	1080.1	13:29,1.1	ἴκαι ἄπο
Ex-285\$	1081.2	13:31,1.2	ταυτη
Ex-285\$	1083.4	13:32,1.4	ποιουμαι και
Ex-285\$	1087.2	13:34,2.2	□ ομιτ
Ex-285\$	1092.2	13:35,5.2	—
Ex-285\$	1100.1	14:5,3.1	ῥεν
Ex-285\$	1101.2	14:6,1.2	. αποκρ.
Ex-285\$	1102.2	14:8,1.2	□ ομιτ
Ex-285\$	1103.2	14:8,2.2	ο ομιτ

Where Initiated	Place of Variation	Reference	Variant
Ex-285\$	1104.3	14:8,3.3	ἡξει
Ex-285\$	1105.2	14:9,1.2	εση
Ex-285\$	1106.1	14:10,1.1	ῥῆρει
Ex-285\$	1107.1	14:10,2.1	ὁπαντων
Ex-285\$	1108.3	14:12,1.3	μηδε τους γ. σου τους
Ex-285\$	1109.3	14:13,1.3	δ. ποιησης
Ex-285\$	1111.1	14:15,1.1	ῥοστις
Ex-285\$	1113.1	14:16,1.1	ῥεποιει
Ex-285\$	1115.2	14:17,2.2	εισιν
Ex-285\$	1117.2	14:20,1.2	ελαβον· διο
Ex-285\$	1118.2	14:21,1.2	ο ομιτ
Ex-285\$	1120.2	14:22,1.2	ο ομιτ
Ex-285\$	1121.2	14:23,1.2	αυτου
Ex-285\$	1122.2	14:23,2.2	ποιησον
Ex-285\$	1124.2	14:24,2.2	πολλοι γαρ εισιν κλητοι, ολιγοι δε εκλεκτοι
Ex-285\$	1125.3	14:25,1.3	—
Ex-285\$	1127.1	14:26,1.1	ῥεαυτου
Ex-285\$	1128.1	14:26,2.1	ῥτε
Ex-285\$	1130.1	14:26,4.1	ῥειναι μου μαθητης ^Τ
Ex-285\$	1131.2	14:27,1.2	□ ομιτ
Ex-285\$	1134.2	14:29,1.2	μη ισχυση οικοδομησαι και
Ex-285\$	1135.2	14:31,1.2	ου
Ex-285\$	1136.1	14:31,2.1	ῥβουλευσεται
Ex-285\$	1137.2	14:32,1.2	προς
Ex-285\$	1138.1	14:34,1.1	οουν
Ex-285\$	1139.2	14:34,2.2	αλα
Ex-285\$	1141.2	14:34,4.2	αλα
Ex-285\$	1143.2	14:35,1.2	την
Ex-285\$	1146.2	15:3,1.2	ο ομιτ
Ex-285\$	1148.2	15:4,2.2	απολεση
Ex-285\$	1153.2	15:6,2.2	ο ομιτ
Ex-285\$	1154.1	15:7,1.1	ῥεν τω ουρανω εσται ^Τ
Ex-285\$	1157.1	15:9,1.1	ῥσυγκαλει
Ex-285\$	1158.1	15:9,2.1	^Τ ομιτ
Ex-285\$	1159.1	15:10,1.1	ῥγινεται χαρα
Ex-285\$	1161.1	15:12,1.1	ο δε
Ex-285\$	1162.2	15:13,1.2	συναγων
Ex-285\$	1168.2	15:17,1.2	πως οι

Where Initiated	Place of Variation	Reference	Variant
Ex-285\$	1169.1	15:17,2.1	^Γ περισσευονται
Ex-285\$	1170.1	15:17,3.1	‘λιμω ωδε
Ex-285\$	1175.2	15:22,2.2	ενεγκ—
Ex-285\$	1177.2	15:23,1.2	ενεγκατε
Ex-285\$	1179.2	15:24,2.2	2 1
Ex-285\$	1181.2	15:24,4.2	—ξατο
Ex-285\$	1187.2	15:30,1.2	τω δε υιω σου τω καταφαγοντι παντα μετα των πορ. και ελθοντι εθ.
Ex-285\$	1190.1	15:32,1.1	^Γ εζησεν
Ex-285\$	1193.1	16:2,1.1	^Γ δυνη
Ex-285\$	1194.2	16:3,1.2	και
Ex-285\$	1195.2	16:4,1.2	απο
Ex-285\$	1199.2	16:6,3.2	□ ομιτ
Ex-285\$	1200.2	16:6,4.2	2 1
Ex-285\$	1203.2	16:8,1.2	διο λεγω υμιν
Ex-285\$	1205.2	16:9,2.2	αδικου μαμ—
Ex-285\$	1207.2	16:12,2.2	2 1
Ex-285\$	1210.1	16:16,1.1	^Γ μεχρι
Ex-285\$	1211.2	16:16,2.2	επροφητευσαν
Ex-285\$	1216.2	16:18,2.2	ο ομιτ
Ex-285\$	1217.2	16:18,3.2	□ ομιτ
Ex-285\$	1220.2	16:19,3.2	ονοματι Νευης
Ex-285\$	1223.1	16:21,1.1	^Τ ομιτ
Ex-285\$	1224.2	16:21,2.2	και ουδεις εδιδου αυτω
Ex-285\$	1228.2	16:25,1.2	οδε
Ex-285\$	1230.1	16:26,2.1	^Τ ομιτ
Ex-285\$	1232.1	16:27,1.1	‘σε ουν
Ex-285\$	1233.2	16:27,2.2	Αβρααμ
Ex-285\$	1234.1	16:29,1.1	^Τ ομιτ
Ex-285\$	1235.2	16:30,1.2	εγερθη
Ex-285\$	1236.2	16:31,1.2	εγερθη
Ex-285\$	1238.1	17:1,1.1	^ς τα σκανδαλα μη ελθειν ^Τ
Ex-285\$	1242.1	17:2,3.1	^ς των μικρων τουτων ενα ^Τ
Ex-285\$	1244.2	17:4,1.2	το
Ex-285\$	1247.2	17:6,1.2	π) τω ορει τουτω· μεταβα εντευθεν εκει, και μετεβαινεν· και
Ex-285\$	1248.2	17:6,2.2	ο ομιτ
Ex-285\$	1251.2	17:7,2.2	μη
Ex-285\$	1254.1	17:9,1.1	^Τ ομιτ
Ex-285\$	1260.2	17:12,1.2	υπ—

Where Initiated	Place of Variation	Reference	Variant
Ex-285\$	1263.2	17:13,1.2	εκραξαν φωνη μεγαλη
Ex-285\$	1270.1	17:21,1.1	‘η εκει
Ex-285\$	1273.2	17:23,1.2	^α εκει, ιδου ωδε
Ex-285\$	1280.2	17:27,2.2	εγενετο
Ex-285\$	1283.3	17:29,1.3	3 2 1
Ex-285\$	1286.3	17:30,2.3	και η παρουσια τ. υιου τ. ανθ.
Ex-285\$	1289.1	17:33,2.1	‘ος δ’
Ex-285\$	1290.2	17:33,3.2	^α —σει
Ex-285\$	1292.1	17:34,2.1	οο
Ex-285\$	1294.2	17:35,1.2	□ ομιτ
Ex-285\$	1296.1	17:35,3.1	‘η δε
Ex-285\$	1298.1	17:37,1.1	‘και οι αετοι επισυναχθησονται
Ex-285\$	1299.1	18:1,1.1	^τ ομιτ
Ex-285\$	1301.2	18:2,1.2	ο ομιτ
Ex-285\$	1306.1	18:4,4.1	‘ουδε ανθρωπον
Ex-285\$	1308.2	18:6,1.2	ηκ—
Ex-285\$	1313.2	18:10,2.2	εις
Ex-285\$	1314.2	18:11,1.2	^α 3 1 2
Ex-285\$	1316.2	18:12,1.2	^α —τευω
Ex-285\$	1319.1	18:14,1.1	‘παρ’ εκεινον
Ex-285\$	1322.2	18:16,1.2	—λειτο
Ex-285\$	1324.1	18:16,3.1	^φ λεγων
Ex-285\$	1325.2	18:17,1.2	γαρ
Ex-285\$	1327.2	18:20,1.2	π) ο δε ειπεν· ποιας; ειπεν δε ο Ιησους· το ου —σεις, ου —σεις
Ex-285\$	1329.1	18:21,1.1	^τ ομιτ
Ex-285\$	1332.2	18:22,3.2	2
Ex-285\$	1335.2	18:24,2.2	□ ομιτ
Ex-285\$	1336.1	18:24,3.1	^Γ εισπορευονται
Ex-285\$	1337.2	18:25,1.2	καμιλον
Ex-285\$	1338.2	18:25,2.2	π) τρυπηματος
Ex-285\$	1344.2	18:28,2.2	αφ. παντα τα ιδια
Ex-285\$	1358.2	18:39,2.2	ο ομιτ
Ex-285\$	1363.2	18:43,1.2	—θησεν
Ex-285\$	1364.2	18:43,2.2	οχλος
Ex-285\$	1368.1	19:2,3.1	‘και αυτος
Ex-285\$	1369.2	19:4,1.2	προσδ—
Ex-285\$	1370.1	19:4,2.1	□εις το
Ex-285\$	1373.1	19:5,3.1	^τ ομιτ

Where Initiated	Place of Variation	Reference	Variant
Ex-285\$	1374.2	19:5,4.2	—σον
Ex-285\$	1380.2	19:9,2.2	εν
Ex-285\$	1381.2	19:9,3.2	ο ομιτ
Ex-285\$	1382.5	19:11,1.5	1 2 4 3
Ex-285\$	1384.2	19:13,1.2	—σασθαι
Ex-285\$	1386.3	19:15,1.3	αυτου
Ex-285\$	1387.2	19:15,2.2	ῥ ομιτ
Ex-285\$	1391.2	19:18,1.2	ο ετερος ελθων ειπεν
Ex-285\$	1392.1	19:18,2.1	ῥη μιν σου κυριε ^ῥ
Ex-285\$	1393.2	19:19,1.2	4 1-3
Ex-285\$	1395.2	19:21,1.2	οτι εφοβητην σε· αν—ος γαρ ει αυστ.
Ex-285\$	1401.2	19:24,1.2	□ ομιτ
Ex-285\$	1403.2	19:25,1.2	□ ομιτ
Ex-285\$	1404.2	19:26,1.2	προστιθεται
Ex-285\$	1405.2	19:26,2.2	δοκει εχειν
Ex-285\$	1406.1	19:26,3.1	ῥ ομιτ
Ex-285\$	1407.1	19:27,1.1	ῥτουτους
Ex-285\$	1409.2	19:28,1.2	ο ομιτ
Ex-285\$	1410.2	19:28,2.2	ε
Ex-285\$	1411.2	19:29,1.2	—νια
Ex-285\$	1412.3	19:29,2.3	των ελ.
Ex-285\$	1415.3	19:30,3.3	2
Ex-285\$	1420.2	19:35,1.2	αγαγοντες τον πωλον επερριψαν τα ιμ. αυτ. επ αυτον και
Ex-285\$	1424.2	19:37,1.2	—ζοντων δε —των
Ex-285\$	1427.2	19:37,4.2	παντων
Ex-285\$	1428.2	19:37,5.2	γινομενων
Ex-285\$	1431.1	19:38,3.1	ῥεν οὐρανῳ εἰρηνη ^ῥ
Ex-285\$	1433.1	19:40,1.1	ῥ ομιτ
Ex-285\$	1436.1	19:42,1.1	ῥεν τη ημερα ταυτη και συ
Ex-285\$	1437.1	19:42,2.1	ῥ ομιτ
Ex-285\$	1438.2	19:43,1.2	□ ομιτ
Ex-285\$	1441.2	19:44,2.2	λιθ. επι λιθ. εν ολη σοι
Ex-285\$	1443.1	19:45,1.1	ῥ ομιτ
Ex-285\$	1445.1	19:46,2.1	ῥ ομιτ
Ex-285\$	1446.2	19:48,1.2	ο ομιτ
Ex-285\$	1448.2	19:48,3.2	ακουειν αυτου
Ex-285\$	1451.2	20:2,1.2	□ ομιτ
Ex-285\$	1452.2	20:2,2.2	και

Where Initiated	Place of Variation	Reference	Variant
Ex-285\$	1453.1	20:3,1.1	ἰλογον
Ex-285\$	1459.2	20:7,1.2	αυτους
Ex-285\$	1460.2	20:9,1.2	ελεγεν δε
Ex-285\$	1462.3	20:10,1.3	εν τω
Ex-285\$	1463.1	20:10,2.1	ἰδωσουσιν
Ex-285\$	1464.3	20:10,3.3	6 2 5 4
Ex-285\$	1465.2	20:11,1.2	επεμψεν ετερον
Ex-285\$	1466.2	20:12,1.2	τρ. επεμψεν
Ex-285\$	1472.2	20:15,1.2	ο ομιτ
Ex-285\$	1473.2	20:16,1.2	εκεινους
Ex-285\$	1477.4	20:20,1.4	μετα ταυτα
Ex-285\$	1479.2	20:20,3.2	τω ηγεμονι
Ex-285\$	1480.2	20:21,1.2	ουδενος
Ex-285\$	1481.1	20:22,1.1	ἰημας
Ex-285\$	1483.1	20:23,2.1	τ ομιτ
Ex-285\$	1485.2	20:24,2.2	οι δε εδειξαν και ειπεν
Ex-285\$	1486.3	20:24,3.3	αποκρ.
Ex-285\$	1489.2	20:26,1.2	του ρ.
Ex-285\$	1491.2	20:27,2.2	π) —ρωτων
Ex-285\$	1492.2	20:28,1.2	ατεκν. εχ. γυν.
Ex-285\$	1493.1	20:28,2.1	ἰη
Ex-285\$	1494.2	20:29,1.2	π) ησαν παρ ημιν επτα αδελφοι
Ex-285\$	1496.2	20:31,1.2	□ ομιτ
Ex-285\$	1497.2	20:31,2.2	□ ομιτ
Ex-285\$	1498.2	20:31,3.2	υκ αφηκαν τεκνον
Ex-285\$	1500.1	20:33,1.1	ἰη γυνη ουν εν τη
Ex-285\$	1501.2	20:33,2.2	π) εσται
Ex-285\$	1513.1	20:40,1.1	ἰγαρ
Ex-285\$	1514.4	20:41,1.4	1 3 2
Ex-285\$	1515.1	20:42,1.1	ἰαυτος γαρ
Ex-285\$	1516.2	20:42,2.2	βιβλ. των
Ex-285\$	1517.2	20:42,3.2	λεγει
Ex-285\$	1523.2	20:46,1.2	στοαις
Ex-285\$	1524.2	20:47,1.2	—εσθοντες
Ex-285\$	1525.2	20:47,2.2	ο ομιτ
Ex-285\$	1526.2	20:47,3.2	—χομενοι
Ex-285\$	1528.2	21:2,2.2	π) ο εστιν κοδραντης
Ex-285\$	1530.2	21:3,2.2	πλειω

Where Initiated	Place of Variation	Reference	Variant
Ex-285\$	1531.1	21:4,1.1	Ὶπαντες
Ex-285\$	1532.1	21:4,2.1	Ὶ ομιτ
Ex-285\$	1534.2	21:4,4.2	ταυτα λεγων εφωνει· ο εχων ωτα ακουειν ακουετω
Ex-285\$	1539.2	21:7,2.2	π) της σης ελευσεως
Ex-285\$	1540.1	21:8,1.1	Ὶ ομιτ
Ex-285\$	1542.2	21:9,1.2	φοβηθητε
Ex-285\$	1545.1	21:11,1.1	Ὶκαι κατα τοπους
Ex-285\$	1547.3	21:11,3.3	1 4 5 2 3 6
Ex-285\$	1548.1	21:12,1.1	Ὶτας
Ex-285\$	1549.1	21:13,1.1	Ὶ ομιτ
Ex-285\$	1553.2	21:16,1.2	□ ομιτ
Ex-285\$	1554.2	21:18,1.2	□ ομιτ
Ex-285\$	1557.2	21:20,2.2	γινωσκετε
Ex-285\$	1558.2	21:21,1.2	μη
Ex-285\$	1569.2	21:27,1.2	και δυναμει πολλη κ. δοξη
Ex-285\$	1570.2	21:28,1.2	ερχ—
Ex-285\$	1571.2	21:28,2.2	—καλυψατε
Ex-285\$	1573.2	21:31,1.2	παντα γιν.
Ex-285\$	1574.2	21:31,2.2	—εται
Ex-285\$	1576.2	21:32,2.2	ταυτα παν.
Ex-285\$	1579.2	21:34,2.2	2 1
Ex-285\$	1581.1	21:36,1.1	Ὶδε
Ex-285\$	1584.2	21:37,1.2	2 1
Ex-285\$	1588.2	22:2,1.2	Ὶ ομιτ
Ex-285\$	1592.2	22:4,2.2	και στρ. του ιερου
Ex-285\$	1607.1	22:16,3.1	Ὶαυτο
Ex-285\$	1609.5	22:17,1.5	Ὶσς 19.20
Ex-285\$	1611.2	22:17,3.2	Ὶ ομιτ
Ex-285\$	1614.3	22:17,6.3	πον. α. ου
Ex-285\$	1615.1	22:17,7.1	Ὶου
Ex-285\$	1617.1	22:17,9.1	Ὶκαι το ποτηριον ωσαυτωςῚ
Ex-285\$	1620.2	22:22,3.2	□ ομιτ
Ex-285\$	1621.2	22:24,1.2	2
Ex-285\$	1622.2	22:24,2.2	αν ειη
Ex-285\$	1627.2	22:29,1.2	διαθηκτην
Ex-285\$	1629.2	22:30,1.2	καθησθε
Ex-285\$	1631.1	22:30,3.1	Ὶτας δωδεκα φυλας κρινοντεςῚ
Ex-285\$	1632.1	22:31,1.1	Ὶ ομιτ

Where Initiated	Place of Variation	Reference	Variant
Ex-285\$	1633.2	22:32,1.2	συ δε επιστρεψον και
Ex-285\$	1636.2	22:34,2.2	^δ με απ. μη ειδ.
Ex-285\$	1638.2	22:36,1.2	ο δε ειπεν
Ex-285\$	1643.2	22:39,1.2	ο ομιτ
Ex-285\$	1646.2	22:42,1.2	10-17 1-8
Ex-285\$	1648.1	22:43,1.1	ο ομιτ
Ex-285\$	1649.2	22:43,2.2	του
Ex-285\$	1650.1	22:43,3.1	και ἐγενετο
Ex-285\$	1652.2	22:45,1.2	και
Ex-285\$	1655.2	22:47,2.2	π) πολυς
Ex-285\$	1656.2	22:47,3.2	καλουμ— I. Ισκαριωθ
Ex-285\$	1657.2	22:47,4.2	προσηρ—
Ex-285\$	1659.1	22:48,1.1	Ἰησους δε
Ex-285\$	1661.2	22:49,1.2	γενομενον
Ex-285\$	1663.1	22:50,1.1	^δ του ἀρχιερεως τον δουλον ^τ
Ex-285\$	1667.1	22:52,1.1	Ἰησους
Ex-285\$	1671.2	22:53,1.2	το
Ex-285\$	1673.2	22:53,3.2	, το σκοτος
Ex-285\$	1676.3	22:55,1.3	αψ. περικ—
Ex-285\$	1682.2	22:58,1.2	ειπεν το αυτο
Ex-285\$	1683.2	22:58,2.2	ειπεν
Ex-285\$	1690.1	22:61,5.1	ῥηματος
Ex-285\$	1692.1	22:61,7.1	οσημερον
Ex-285\$	1693.2	22:61,8.2	τρ. απ. με μη ειδεναι με
Ex-285\$	1696.1	22:64,1.1	αὐτον
Ex-285\$	1697.2	22:64,2.2	ελεγον
Ex-285\$	1698.1	22:66,1.1	ἀπηγαγον
Ex-285\$	1700.2	22:68,1.2	ο ομιτ
Ex-285\$	1702.1	22:68,3.1	^τ ομιτ
Ex-285\$	1703.3	22:71,1.3	χρ. μαρτυρων εχ.
Ex-285\$	1710.1	23:3,1.1	ἤρωτησεν
Ex-285\$	1714.1	23:5,3.1	οκαι
Ex-285\$	1715.2	23:5,4.2	ετ φιλιος νουτροσ ετ υζορεσ ἀερτιτ α νοβισ, νον ενιμ βαπτιζαντυρ σιχυτ ετ νουσ νεχ σε μυνδαντ
Ex-285\$	1717.2	23:6,2.2	2 3
Ex-285\$	1718.2	23:7,1.2	τον
Ex-285\$	1719.3	23:8,1.3	ικανου χρονου
Ex-285\$	1727.2	23:10,5.2	εκεινη

Where Initiated	Place of Variation	Reference	Variant
Ex-285\$	1730.1	23:14,2.1	ῥούθεν
Ex-285\$	1732.1	23:15,1.1	ἄνεπεμψεν γὰρ αὐτον πρὸς ἡμᾶς
Ex-285\$	1733.2	23:15,2.2	εν
Ex-285\$	1734.1	23:16,1.1	ῥ ομιτ
Ex-285\$	1735.1	23:18,1.1	ῥ᾿Ανεκραγον
Ex-285\$	1737.1	23:19,1.1	ῥβληθεις
Ex-285\$	1740.1	23:21,2.1	ῥσταυρου σταυρου
Ex-285\$	1743.1	23:23,2.1	ῥ ομιτ
Ex-285\$	1745.1	23:25,2.1	ῥεῖς φυλακην
Ex-285\$	1747.1	23:26,2.1	ῥΤιμωνα τινα Λυρηναιον ἐρχομενον
Ex-285\$	1748.2	23:27,1.2	—κες
Ex-285\$	1756.1	23:29,3.1	ῥεθρεψαν
Ex-285\$	1759.1	23:32,1.1	ῥκακουργοι δυοῖ
Ex-285\$	1762.2	23:33,2.2	ομου
Ex-285\$	1768.2	23:35,2.2	ο χρ. ο υιος τ. θ.
Ex-285\$	1770.2	23:36,2.2	και οξ. προσφ. αυτ.
Ex-285\$	1771.2	23:37,1.2	λεγ.· χαιρε
Ex-285\$	1772.2	23:37,2.2	π) περιτιθεντες αυτω και ακανθινον στεφανον
Ex-285\$	1773.1	23:38,1.1	ῥἐπ' αὐτῷ
Ex-285\$	1774.2	23:38,2.2	π) 1-4
Ex-285\$	1775.2	23:39,1.2	ο ομιτ
Ex-285\$	1777.2	23:39,3.2	□ ομιτ
Ex-285\$	1778.1	23:39,4.1	ῥοῦχι
Ex-285\$	1779.2	23:40,1.2	εσμεν
Ex-285\$	1783.1	23:44,2.1	οηδη
Ex-285\$	1784.1	23:45,1.1	ῥτου ηλιου ἐκλιποντος
Ex-285\$	1791.2	23:48,2.2	διχεντες· ᾧ νοβισ θαε φαχτα συντ ηοδιε προπτερ πεχχατα νοστρα; αἱ προπινθυαῖτ ενιμ δεσολατιο Ηιερυσαλεμ
Ex-285\$	1792.1	23:49,1.1	ῥαὐτῷ
Ex-285\$	1796.1	23:50,1.1	ῥκαι ἀνηρ
Ex-285\$	1798.2	23:51,1.2	—τιθεμενος
Ex-285\$	1806.2	23:53,5.2	π) και προσεκυλισεν λιθον μεγαν επι την θυραν του μνημειου
Ex-285\$	1808.1	23:55,1.1	ῥαι
Ex-285\$	1812.2	24:1,1.2	μνημειον
Ex-285\$	1815.2	24:2,1.2	ελθουσαι δε ευρον
Ex-285\$	1816.2	24:3,1.2	του Ιησου
Ex-285\$	1821.3	24:6,1.3	ουκ εσ. ωδε· ηγερθη
Ex-285\$	1822.2	24:6,2.2	οσα

Where Initiated	Place of Variation	Reference	Variant
Ex-285\$	1832.1	24:12,2.1	^τ ομιτ
Ex-285\$	1835.2	24:13,1.2	ησαν δε δ.
Ex-285\$	1836.1	24:13,2.1	^ς έν αὐτῇ τη ἡμερᾷ ^ο ησαν πορευομενοι ^τ
Ex-285\$	1837.2	24:13,3.2	^ο ομιτ
Ex-285\$	1838.2	24:13,4.2	εκατον
Ex-285\$	1840.4	24:15,1.4	—
Ex-285\$	1841.2	24:17,1.2	1 3 4
Ex-285\$	1844.1	24:18,2.1	^ρ όνοματι
Ex-285\$	1850.2	24:21,1.2	ηλπικαμεν
Ex-285\$	1851.2	24:21,2.2	ην
Ex-285\$	1852.1	24:21,3.1	^ο ταυτην
Ex-285\$	1853.1	24:21,4.1	^τ ομιτ
Ex-285\$	1855.2	24:23,1.2	^ο ομιτ
Ex-285\$	1856.3	24:24,1.3	ως ειπον αι γυν.
Ex-285\$	1858.2	24:25,2.2	ελαλησεν προς υμας
Ex-285\$	1862.3	24:27,2.3	ευειν
Ex-285\$	1863.2	24:27,3.2	τι ην
Ex-285\$	1866.2	24:28,2.2	^ο ομιτ
Ex-285\$	1868.1	24:28,4.1	^ρ πορρωτερον
Ex-285\$	1871.2	24:30,1.2	[□] ομιτ
Ex-285\$	1872.2	24:30,2.2	^ο ομιτ
Ex-285\$	1875.2	24:31,1.2	λαβοντων δε αυτων τον αρτον απ αυτου ηνοιγησαν οι οφθ. αυτων
Ex-285\$	1876.2	24:32,1.2	ην ημ. κεκαλυμμενη
Ex-285\$	1877.2	24:32,2.2	[□] ομιτ
Ex-285\$	1879.2	24:33,1.2	λυπουμενοι
Ex-285\$	1883.2	24:35,1.2	οτι
Ex-285\$	1886.2	24:36,3.2	εγω ειμι, μη φοβεισθε
Ex-285\$	1887.3	24:37,1.3	φοβη—
Ex-285\$	1890.1	24:38,2.1	^ρ τη καρδια
Ex-285\$	1898.2	24:43,1.2	υτ τζτ, σεδ αδδ. και τα επιλοιπα εδωκεν αυτοις
Ex-285\$	1901.2	24:46,1.2	ουτ. εδει
Ex-285\$	1902.2	24:46,2.2	[□] ομιτ
Ex-285\$	1903.1	24:47,1.1	^ρ εις
Ex-285\$	1905.1	24:47,3.1	^ρ α̐ρξαμενοι
Ex-285\$	1906.2	24:48,1.2	υμ. εστε μαρ.
Ex-285\$	1908.2	24:49,2.2	^ρ εξαποστ—
Ex-285\$	1909.2	24:49,3.2	[□] ομιτ
Ex-285\$	1911.1	24:49,5.1	^ς εξ υψους δυναμιν ^τ

Where Initiated	Place of Variation	Reference	Variant
Ex-285\$	1920.1	24:53,3.1	τ ομιτ
Total for Ex-285\$ = 849			
Ex-286\$	9.3	1:15,1.3	του θεου
Ex-286\$	11.2	1:17,1.2	προσελευσεται
Ex-286\$	13.2	1:20,1.2	πλησθησονται
Ex-286\$	18.2	1:26,1.2	υπο
Ex-286\$	25.3	1:29,1.3	ακουσασα
Ex-286\$	26.3	1:29,2.3	εν εαυτη λεγουσα
Ex-286\$	29.2	1:37,1.2	τω θεω
Ex-286\$	33.2	1:42,1.2	ανεφωνησεν φωνη
Ex-286\$	39.2	1:50,1.2	εις γενεας γενεων
Ex-286\$	42.2	1:59,1.2	3 1
Ex-286\$	50.2	1:66,1.2	ο ομιτ
Ex-286\$	56.3	1:70,1.3	1-4 6 5
Ex-286\$	59.2	1:75,2.2	της ζωης
Ex-286\$	61.2	1:77,1.2	ημων
Ex-286\$	70.2	2:4,3.2	γυναικι αυτου
Ex-286\$	76.2	2:9,2.2	θεου
Ex-286\$	79.3	2:11,1.3	χριστος κυριου
Ex-286\$	81.2	2:12,2.2	2
Ex-286\$	86.2	2:17,1.2	διεγνωρισαν
Ex-286\$	92.3	2:22,1.3	—
Ex-286\$	94.2	2:25,2.2	ευσεβης
Ex-286\$	96.3	2:26,2.3	1
Ex-286\$	106.3	2:37,1.3	—
Ex-286\$	110.2	2:39,1.2	απαντα
Ex-286\$	111.2	2:39,2.2	ο ομιτ
Ex-286\$	118.2	2:42,1.2	αυτω ετη
Ex-286\$	122.2	2:43,1.2	απεμεινεν
Ex-286\$	123.4	2:43,2.4	1
Ex-286\$	126.2	2:47,1.2	□ ομιτ
Ex-286\$	127.4	2:48,1.4	ιδου οι συγγενεις και ο πατηρ σου και εγω
Ex-286\$	141.4	3:7,1.4	—
Ex-286\$	142.2	3:8,1.2	2 1
Ex-286\$	145.3	3:10,1.3	ινα ζωμεν
Ex-286\$	146.2	3:11,1.2	λεγει

Where Initiated	Place of Variation	Reference	Variant
Ex-286\$	149.2	3:14,1.2	3 4 1 2
Ex-286\$	163.2	3:20,1.2	ο ομιτ
Ex-286\$	166.3	3:22,3.3	υτ τζτ σεδ εν ϖ̂ ευδ.
Ex-286\$	169.2	3:23,3.2	2 3 1
Ex-286\$	175.2	3:32,1.2	Ιωβηλ
Ex-286\$	181.2	3:35,2.2	Φαλεγ
Ex-286\$	182.3	3:36,1.3	—
Ex-286\$	183.3	3:37,1.3	—εθ
Ex-286\$	192.3	4:5,2.3	εις ορος υψηλον
Ex-286\$	193.3	4:5,3.3	της γης
Ex-286\$	196.2	4:5,6.2	̂ 5 1-4
Ex-286\$	203.3	4:16,2.3	την —ρεθ
Ex-286\$	213.3	4:23,1.3	εν
Ex-286\$	215.2	4:24,2.2	εαυτου
Ex-286\$	225.2	4:35,1.2	π) εξ
Ex-286\$	237.2	4:40,4.2	επιθεις
Ex-286\$	241.2	4:41,3.2	κραζοντα
Ex-286\$	242.2	4:41,4.2	ο χριστος
Ex-286\$	245.3	4:44,1.3	εις τας —γας των Ιουδαιων
Ex-286\$	249.2	5:2,1.2	̂ δυο πλοιαρια
Ex-286\$	253.3	5:3,3.3	καθισας δε εν τω πλοιω εδιδασκεν
Ex-286\$	259.3	5:5,6.3	ωστε τα δικτυα ρησσεσθαι
Ex-286\$	264.2	5:8,2.2	του
Ex-286\$	280.3	5:17,1.3	αυτου διδασκοντος και ησαν ετχ. υτ τζτ
Ex-286\$	281.4	5:17,2.4	2-7
Ex-286\$	294.2	5:24,3.2	π) αρον
Ex-286\$	296.2	5:24,5.2	αι
Ex-286\$	302.3	5:29,1.3	—
Ex-286\$	303.3	5:29,2.3	υτ τζτ σεδ αυτου
Ex-286\$	306.3	5:31,1.3	—
Ex-286\$	311.2	5:34,1.2	ο ομιτ
Ex-286\$	319.2	5:39,2.2	ο ομιτ
Ex-286\$	325.3	6:2,1.3	υτ τζτ σεδ π) εξεστιν ποιειν
Ex-286\$	327.2	6:3,2.2	̂ οποτε
Ex-286\$	329.2	6:4,1.2	πως
Ex-286\$	339.4	6:7,3.4	κατηγορησωσιν
Ex-286\$	340.2	6:7,4.2	κατ
Ex-286\$	342.2	6:8,2.2	ο δε

Where Initiated	Place of Variation	Reference	Variant
Ex-286\$	346.2	6:9,4,2	π) αποκτειναι
Ex-286\$	365.2	6:20,1,2	π) τω πνευματι
Ex-286\$	380.2	6:26,5,2	□ ομιτ
Ex-286\$	382.2	6:29,1,2	π) εις
Ex-286\$	384.2	6:30,1,2	τω
Ex-286\$	385.3	6:31,1,3	καλα
Ex-286\$	401.2	6:39,1,2	πεσ—
Ex-286\$	402.2	6:40,1,2	αυτου
Ex-286\$	417.3	6:48,1,3	—
Ex-286\$	426.2	7:4,2,2	ηρωτων
Ex-286\$	427.2	7:6,1,2	ο ομιτ
Ex-286\$	436.2	7:10,2,2	ασθεινουντα
Ex-286\$	437.2	7:11,1,2	τη
Ex-286\$	446.2	7:13,2,2	επ αυτην
Ex-286\$	448.2	7:15,1,2	εκαθισεν
Ex-286\$	464.2	7:24,1,2	εξεληλυθατε
Ex-286\$	465.2	7:24,2,2	εξεληλυθατε
Ex-286\$	469.2	7:27,1,2	γαρ
Ex-286\$	471.2	7:28,1,2	π) αμην λ.
Ex-286\$	475.2	7:30,1,2	□ ομιτ
Ex-286\$	476.3	7:32,1,3	λεγοντες
Ex-286\$	478.3	7:33,1,3	μη
Ex-286\$	479.2	7:33,2,2	2 1 5 4
Ex-286\$	480.3	7:33,3,3	μηδε
Ex-286\$	489.2	7:42,2,2	ειπε
Ex-286\$	490.3	7:42,3,3	λοχο αυτων α. πλειον
Ex-286\$	491.4	7:43,1,4	ο δε
Ex-286\$	492.3	7:44,1,3	μου επι τους π.
Ex-286\$	497.3	7:47,1,3	αυτη πολλα
Ex-286\$	511.3	8:8,1,3	καλην
Ex-286\$	512.2	8:9,1,2	λεγοντες
Ex-286\$	514.2	8:10,2,2	ιδωσιν
Ex-286\$	517.3	8:13,2,3	—
Ex-286\$	529.4	8:20,2,4	λεγοντων οτι
Ex-286\$	533.2	8:22,1,2	και αυ. ανεβη
Ex-286\$	539.2	8:25,2,2	οι δε φοβηθεντες
Ex-286\$	540.3	8:25,3,3	1

Ex-286\$	542.2	8:26,1.2	Γεργεσηνων
Where Initiated	Place of Variation	Reference	Variant
Ex-286\$	543.3	8:27,1.3	1
Ex-286\$	545.3	8:27,3.3	απο χρονων ικανων ος
Ex-286\$	549.2	8:28,3.2	□ ομιτ
Ex-286\$	550.2	8:29,1.2	^ παρηγγελλεν
Ex-286\$	553.2	8:29,4.2	^ απο
Ex-286\$	570.2	8:37,3.2	Γεργεσηνων
Ex-286\$	571.3	8:37,4.3	—
Ex-286\$	584.2	8:43,2.2	□ ομιτ
Ex-286\$	602.4	8:51,1.4	ουδενα αφ. συνεισελθειν αυτω
Ex-286\$	603.2	8:51,2.2	π) 3 2 1
Ex-286\$	604.2	8:52,1.2	^ ουκ
Ex-286\$	608.2	9:1,1.2	αποστολους
Ex-286\$	609.2	9:1,2.2	2 1
Ex-286\$	610.3	9:2,1.3	τους ασθηνουντας
Ex-286\$	612.2	9:5,1.2	και
Ex-286\$	618.3	9:8,1.3	—
Ex-286\$	619.2	9:9,1.2	^ ο
Ex-286\$	621.3	9:10,1.3	π) εις τοπον ερημον
Ex-286\$	623.2	9:11,2.2	ιασατο
Ex-286\$	628.3	9:13,2.3	επτα αρτοι
Ex-286\$	634.2	9:15,2.2	παντας
Ex-286\$	636.3	9:16,2.3	π)—
Ex-286\$	640.3	9:17,2.3	αυτων των
Ex-286\$	644.2	9:18,4.2	^ 2 3 1
Ex-286\$	645.3	9:19,1.3	—
Ex-286\$	661.2	9:28,2.2	2 1
Ex-286\$	665.3	9:29,3.3	ετ. και ηλλοιωθη
Ex-286\$	674.2	9:34,2.2	1
Ex-286\$	676.3	9:35,2.3	π) αγαπητος εν ω υδοκησα
Ex-286\$	678.3	9:36,2.3	και
Ex-286\$	688.3	9:40,1.3	απαλλαξωσιν αυτον
Ex-286\$	689.2	9:41,1.2	2-4
Ex-286\$	693.3	9:43,1.3	εποιει ο Ι.
Ex-286\$	703.2	9:49,2.2	π) διδασκαλε
Ex-286\$	704.2	9:49,3.2	επι
Ex-286\$	706.2	9:50,1.2	ο ομιτ
Ex-286\$	707.2	9:50,2.2	ου γαρ εστιν καθ υμων

Ex-286\$	709.2	9:50,4.2	ημων
Where Initiated	Place of Variation	Reference	Variant
Ex-286\$	710.2	9:50,5.2	ημων
Ex-286\$	711.3	9:51,1.3	εστηρισεν το π. αυτου
Ex-286\$	723.2	9:59,2.2	^α 2 1
Ex-286\$	725.2	9:62,1.2	3 4
Ex-286\$	727.2	9:62,3.2	εν τη βασ.
Ex-286\$	735.3	10:5,1.3	1
Ex-286\$	747.2	10:12,1.2	δε
Ex-286\$	752.3	10:14,1.3	εν τη ημ. εκεινη
Ex-286\$	759.3	10:18,1.3	1 2 6 3-5
Ex-286\$	760.2	10:19,1.2	διδωμι
Ex-286\$	765.4	10:21,1.4	εν τω πνευματι
Ex-286\$	782.3	10:27,5.3	—
Ex-286\$	788.2	10:31,2.2	ο ομιτ
Ex-286\$	790.2	10:32,2.2	^α κατα τον τ. ελθων
Ex-286\$	794.4	10:35,2.4	3 2 1
Ex-286\$	803.2	10:39,2.2	ο ομιτ
Ex-286\$	806.2	10:39,5.2	—σεν
Ex-286\$	807.2	10:40,1.2	^α —λειπ—
Ex-286\$	809.2	10:41,2.2	^α μεριμν. κ. θορυβ. περι πολ., ολιγων δε εστιν χρεια η ενος
Ex-286\$	811.3	10:41,4.3	—
Ex-286\$	818.3	11:3,1.3	—
Ex-286\$	819.2	11:3,2.2	π) δος
Ex-286\$	823.3	11:4,3.3	αφηκαμεν
Ex-286\$	831.3	11:8,3.3	αυτον φιλον
Ex-286\$	834.3	11:10,1.3	ανοιχθησεται
Ex-286\$	835.2	11:11,1.2	τις δε εξ υμων τον πατ. αιτ.
Ex-286\$	842.2	11:13,1.2	π) οντες
Ex-286\$	843.4	11:13,2.4	υμ. ο εξ ουρ.
Ex-286\$	844.4	11:13,3.4	δοματα αγαθα
Ex-286\$	846.2	11:14,2.2	□ ομιτ
Ex-286\$	848.2	11:15,2.2	^α Βεεζεβουλ
Ex-286\$	849.2	11:15,3.2	π) ο δε αποκριθεις ειπεν· πως δυναται σατανας σαταναν εκβαλλειν
Ex-286\$	850.2	11:17,1.2	3 1 2
Ex-286\$	852.2	11:18,2.2	^α Βεεζεβουλ
Ex-286\$	854.2	11:19,1.2	^α Βεεζεβουλ
Ex-286\$	855.3	11:19,2.3	1 4 2 3
Ex-286\$	859.3	11:22,3.3	ελθων

Ex-286\$	869.2	11:29,1.2	ο ομιτ
Where Initiated	Place of Variation	Reference	Variant
Ex-286\$	874.3	11:30,3.3	σημειον
Ex-286\$	886.3	11:35,2.3	1
Ex-286\$	887.2	11:35,3.2	εν
Ex-286\$	894.2	11:41,1.2	απαντα
Ex-286\$	895.2	11:41,2.2	εσται
Ex-286\$	899.2	11:42,4.2	—
Ex-286\$	901.2	11:43,2.2	π) και τας πρωτοκλισιας εν τοις δειπνοις
Ex-286\$	903.3	11:44,2.3	2 1 4
Ex-286\$	911.3	11:48,3.3	τους ταφους αυτων
Ex-286\$	912.2	11:49,1.2	□ ομιτ
Ex-286\$	931.2	12:2,1.2	π) γαρ
Ex-286\$	936.2	12:4,2.2	1-5 7 6 8
Ex-286\$	937.2	12:5,1.2	ο ομιτ
Ex-286\$	942.2	12:7,2.2	π) υμεις
Ex-286\$	951.3	12:11,4.3	τι
Ex-286\$	954.2	12:17,1.2	αυτω
Ex-286\$	958.2	12:20,1.2	αιτουσιν
Ex-286\$	960.2	12:21,2.2	^ αυτω
Ex-286\$	962.2	12:22,1.2	ο ομιτ
Ex-286\$	964.2	12:22,3.2	π) υμων
Ex-286\$	965.2	12:22,4.2	^ υμων
Ex-286\$	967.3	12:24,1.3	τα πετ. του ουρ. και τους κορ.
Ex-286\$	981.3	12:31,1.3	—
Ex-286\$	997.2	12:43,1.2	2 1
Ex-286\$	1003.2	12:47,2.2	1
Ex-286\$	1008.2	12:51,1.2	ποιησαι
Ex-286\$	1016.2	12:54,1.2	ο ομιτ
Ex-286\$	1025.2	12:58,1.2	ο ομιτ
Ex-286\$	1028.3	12:59,1.3	αν
Ex-286\$	1046.2	13:10,1.2	2 3
Ex-286\$	1048.3	13:12,1.3	3 4
Ex-286\$	1054.2	13:15,2.2	Ιησους
Ex-286\$	1065.2	13:21,1.2	^ εκρ—
Ex-286\$	1067.4	13:23,1.4	ειπ. πρ. αυτον
Ex-286\$	1076.2	13:27,2.2	^ 1 2 4 5
Ex-286\$	1077.3	13:27,3.3	π) ανομιας
Ex-286\$	1080.3	13:29,1.3	2

Ex-286\$	1092.3	13:35,5.3	π) αν
Where Initiated	Place of Variation	Reference	Variant
Ex-286\$	1094.2	14:1,2.2	ο ομιτ
Ex-286\$	1099.2	14:5,2.2	ονος
Ex-286\$	1114.2	14:17,1.2	ερχεσθαι
Ex-286\$	1123.2	14:24,1.2	ανθρωπων
Ex-286\$	1130.2	14:26,4.2	2 1 3
Ex-286\$	1133.2	14:28,1.2	ο θελων
Ex-286\$	1137.3	14:32,1.3	εις
Ex-286\$	1151.2	15:4,5.2	οῦ
Ex-286\$	1158.3	15:9,2.3	τους
Ex-286\$	1161.3	15:12,1.3	—
Ex-286\$	1176.2	15:22,3.2	την
Ex-286\$	1178.2	15:24,1.2	εζ—
Ex-286\$	1179.3	15:24,2.3	2
Ex-286\$	1188.2	15:30,2.2	των
Ex-286\$	1191.2	15:32,2.2	2
Ex-286\$	1196.2	16:4,2.2	εαυ—
Ex-286\$	1197.4	16:6,1.4	βαδ—
Ex-286\$	1201.3	16:7,1.3	λ. δε
Ex-286\$	1206.3	16:12,1.3	εμον
Ex-286\$	1208.2	16:14,1.2	1
Ex-286\$	1225.2	16:21,3.2	απελ—
Ex-286\$	1236.4	16:31,1.4	αναστη και απελθη προς αυτους
Ex-286\$	1246.2	17:4,3.2	□ ομιτ
Ex-286\$	1255.3	17:10,1.3	οσα λεγω
Ex-286\$	1258.3	17:11,2.3	ανα μεσον
Ex-286\$	1260.3	17:12,1.3	οπου ησαν
Ex-286\$	1262.2	17:12,3.2	και ε. π.
Ex-286\$	1269.2	17:19,1.2	□ ομιτ
Ex-286\$	1273.3	17:23,1.3	ωδε, ιδου εκει
Ex-286\$	1274.2	17:23,2.2	1 4
Ex-286\$	1275.2	17:24,1.2	η
Ex-286\$	1288.3	17:33,1.3	αν θεληση ζωογονησαι τ. ψ. α.
Ex-286\$	1291.2	17:34,1.2	ο ομιτ
Ex-286\$	1302.2	18:2,2.2	τη
Ex-286\$	1304.2	18:4,2.2	2 1
Ex-286\$	1310.2	18:9,1.2	—νουντες
Ex-286\$	1314.5	18:11,1.5	καθ εαυτ. τ.

Ex-286\$	1318.2	18:13,2.2	εαυτ—
Where Initiated	Place of Variation	Reference	Variant
Ex-286\$	1326.2	18:19,1.2	ο ομιτ
Ex-286\$	1328.2	18:20,2.2	σου
Ex-286\$	1341.2	18:26,1.2	—οντες
Ex-286\$	1350.3	18:30,3.3	π) εκατονταπλ—
Ex-286\$	1357.2	18:39,1.2	σιωπηση
Ex-286\$	1359.3	18:39,3.3	Ιησου υιε
Ex-286\$	1362.3	18:40,3.3	ο Ιησους λ.
Ex-286\$	1368.2	19:2,3.2	κ. α. ην
Ex-286\$	1369.3	19:4,1.3	δρ—
Ex-286\$	1376.2	19:8,1.2	ο
Ex-286\$	1377.3	19:8,2.3	—συ
Ex-286\$	1378.2	19:8,3.2	2 3
Ex-286\$	1383.3	19:11,2.3	π. θεου
Ex-286\$	1384.3	19:13,1.3	—εσθαι
Ex-286\$	1386.4	19:15,1.4	αυτου
Ex-286\$	1399.2	19:23,1.2	2 1
Ex-286\$	1400.2	19:23,2.2	2 1
Ex-286\$	1404.3	19:26,1.3	π) δοθ. και περισσευθησεται
Ex-286\$	1427.3	19:37,4.3	γινομενων δυν.
Ex-286\$	1429.3	19:38,1.3	3
Ex-286\$	1445.3	19:46,2.3	—σεται
Ex-286\$	1455.2	20:4,1.2	π) το
Ex-286\$	1456.2	20:5,1.2	—ζοντο
Ex-286\$	1461.3	20:9,2.3	4 3 1
Ex-286\$	1473.3	20:16,1.3	—
Ex-286\$	1481.3	20:22,1.3	—
Ex-286\$	1482.2	20:23,1.2	π) πονηριαν
Ex-286\$	1487.3	20:25,1.3	—
Ex-286\$	1488.3	20:25,2.3	τω
Ex-286\$	1504.2	20:35,1.2	—ισκονται
Ex-286\$	1520.2	20:44,1.2	2 1
Ex-286\$	1522.2	20:45,1.2	^α 1 2
Ex-286\$	1537.2	21:6,2.2	ωδε
Ex-286\$	1545.3	21:11,1.3	2 3
Ex-286\$	1551.2	21:15,1.2	1
Ex-286\$	1557.3	21:20,2.3	γνωσεσθε
Ex-286\$	1561.2	21:23,3.2	εν

Ex-286\$	1563.3	21:24,2.3	καιροι και εσ.
Where Initiated	Place of Variation	Reference	Variant
Ex-286\$	1566.2	21:25,2.2	και απορια
Ex-286\$	1567.2	21:25,3.2	ηχουσης
Ex-286\$	1573.3	21:31,1.3	—
Ex-286\$	1576.3	21:32,2.3	παν. ταυτα
Ex-286\$	1592.3	22:4,2.3	και τοις στρ.
Ex-286\$	1598.2	22:9,1.2	σοι
Ex-286\$	1599.2	22:10,1.2	υπ—
Ex-286\$	1600.2	22:10,2.2	οὔ
Ex-286\$	1604.2	22:14,1.2	π) δωδεκα
Ex-286\$	1605.2	22:16,1.2	ο ομιτ
Ex-286\$	1610.2	22:17,2.2	το
Ex-286\$	1629.3	22:30,1.3	καθισεσθε
Ex-286\$	1635.4	22:34,1.4	εως ου
Ex-286\$	1645.2	22:41,1.2	προσηυξατο
Ex-286\$	1647.2	22:42,2.2	—έγκαι
Ex-286\$	1648.2	22:43,1.2	ο ομιτ
Ex-286\$	1657.3	22:47,4.3	προηγεν
Ex-286\$	1668.2	22:52,2.2	προς
Ex-286\$	1677.3	22:55,2.3	—
Ex-286\$	1685.2	22:60,1.2	τι
Ex-286\$	1691.2	22:61,6.2	ἥ
Ex-286\$	1696.3	22:64,1.3	αυτου το προσωπον
Ex-286\$	1698.3	22:66,1.3	ηγ—
Ex-286\$	1701.3	22:68,2.3	εαν
Ex-286\$	1702.2	22:68,3.2	μοι
Ex-286\$	1724.2	23:10,2.2	^α 2
Ex-286\$	1725.2	23:10,3.2	επεμψεν
Ex-286\$	1738.2	23:20,1.2	αυτους
Ex-286\$	1743.3	23:23,2.3	και των αρχοντων κ. τ. αρχιερ.
Ex-286\$	1755.2	23:29,2.2	2 1
Ex-286\$	1757.2	23:31,1.2	ο ομιτ
Ex-286\$	1762.3	23:33,2.3	δυο
Ex-286\$	1784.3	23:45,1.3	—
Ex-286\$	1786.2	23:46,1.2	—τιθημι
Ex-286\$	1800.2	23:51,3.2	και πρ.
Ex-286\$	1803.3	23:53,2.3	—
Ex-286\$	1806.3	23:53,5.3	και θεντος αυτου επεθηκεν τω μνημειω λιθον ον μογις εικοσι εκυλιον

Ex-286\$	1814.3	24:1,3.3	εαδ. ^τ π) ελογιζοντο δε εν εαυταις· τις αρα αποκυλισει τον λιθον
Where Initiated	Place of Variation	Reference	Variant
Ex-286\$	1817.3	24:4,1.3	διαπορειν
Ex-286\$	1833.2	24:12,3.2	ο ομιτ
Ex-286\$	1835.3	24:13,1.3	και εφανερωθη δυσιν
Ex-286\$	1840.5	24:15,1.5	κ. αυτ. ο
Ex-286\$	1848.2	24:19,4.2	2 1
Ex-286\$	1850.3	24:21,1.3	ελπιζομεν
Ex-286\$	1864.2	24:27,4.2	ο ομιτ
Ex-286\$	1869.3	24:29,1.3	ην
Ex-286\$	1889.2	24:38,1.2	τι
Ex-286\$	1892.3	24:39,2.3	1 3 2
Ex-286\$	1894.2	24:39,4.2	3-5
Ex-286\$	1898.3	24:43,1.3	φαγων ενωπ. αυτ. λαβ. τα επιλοιπα εδωκεν αυτοις
Ex-286\$	1907.2	24:49,1.2	1 3
Ex-286\$	1912.2	24:50,1.2	^α 2
Total for Ex-286\$ = 352			
Ex-287\$	33.3	1:42,1.3	ανεβοησεν φ.
Ex-287\$	39.4	1:50,1.4	απο γενεας εις γενεαν
Ex-287\$	61.3	1:77,1.3	αυτου
Ex-287\$	81.3	2:12,2.3	—
Ex-287\$	109.3	2:38,2.3	Ισραηλ
Ex-287\$	133.4	2:51,2.4	τα ρημ. παν. ταυτα
Ex-287\$	142.3	3:8,1.3	π) καρπον αξιον
Ex-287\$	181.3	3:35,2.3	Φαλεχ
Ex-287\$	203.4	4:16,2.4	την —ρατ
Ex-287\$	213.4	4:23,1.4	εις
Ex-287\$	249.3	5:2,1.3	πλοια δυο
Ex-287\$	258.3	5:5,5.3	ου μη παρακουσομαι · και ευθυς χαλασαντες τα δικτυα
Ex-287\$	326.4	6:3,1.4	1 2 4 5 3
Ex-287\$	329.3	6:4,1.3	—
Ex-287\$	350.3	6:10,3.3	π) υγιης ως η αλλη
Ex-287\$	437.4	7:11,1.4	εγ. εν τη
Ex-287\$	446.3	7:13,2.3	—
Ex-287\$	471.3	7:28,1.3	λ. γαρ
Ex-287\$	473.4	7:28,3.4	προφητης Ιωαννου
Ex-287\$	476.4	7:32,1.4	λεγοντα

Ex-287\$	479.3	7:33,2.3	π) 1 4
Where Initiated	Place of Variation	Reference	Variant
Ex-287\$	483.3	7:37,1.3	3-5
Ex-287\$	490.4	7:42,3.4	—
Ex-287\$	492.4	7:44,1.4	ἐπὶ τοὺς π. μου
Ex-287\$	533.3	8:22,1.3	ἀναβῆναι αὐτόν
Ex-287\$	603.4	8:51,2.4	3
Ex-287\$	644.3	9:18,4.3	λεγ. οἱ ἀνθρώποι
Ex-287\$	707.3	9:50,2.3	οὐ γὰρ ἐστὶν καθ' ὑμῶν οὐδὲ ὑπὲρ ὑμῶν
Ex-287\$	709.3	9:50,4.3	ὑμῶν ἡμῶν
Ex-287\$	711.4	9:51,1.4	το π. αὐ. ἐστ—σεν
Ex-287\$	723.4	9:59,2.4	ἀπελθεῖν πρ.
Ex-287\$	790.3	10:32,2.3	γεν. κατὰ τὸν τ.
Ex-287\$	817.3	11:2,5.3	γεννηθῆτω τὸ θέλημα σου
Ex-287\$	835.4	11:11,1.4	τίνα γὰρ ἐξ ὑμ. πατ. αἰτησεῖ υἱός
Ex-287\$	848.3	11:15,2.3	Βεελζεβυβ
Ex-287\$	852.3	11:18,2.3	Βεελζεβυβ
Ex-287\$	854.3	11:19,1.3	Βεελζεβυβ
Ex-287\$	855.4	11:19,2.4	3 2 1 4
Ex-287\$	886.4	11:35,2.4	μέλος τι
Ex-287\$	899.4	11:42,4.4	φείναι
Ex-287\$	931.3	12:2,1.3	—
Ex-287\$	936.3	12:4,2.3	1-3 6 4 5 7 8
Ex-287\$	960.3	12:21,2.3	ἐν ἐαυτῷ
Ex-287\$	995.4	12:42,2.4	διαδίδοναι
Ex-287\$	1003.3	12:47,2.3	3
Ex-287\$	1008.3	12:51,1.3	βαλεῖν
Ex-287\$	1046.3	13:10,1.3	σαββατῷ
Ex-287\$	1076.3	13:27,2.3	οὐδέποτε εἶδον ὑμᾶς
Ex-287\$	1099.3	14:5,2.3	ὄνομος υἱός
Ex-287\$	1127.3	14:26,1.3	—
Ex-287\$	1128.3	14:26,2.3	—
Ex-287\$	1133.3	14:28,1.3	θέλει
Ex-287\$	1137.4	14:32,1.4	—
Ex-287\$	1191.3	15:32,2.3	ἀπ. ἡν
Ex-287\$	1225.4	16:21,3.4	ἐλ—
Ex-287\$	1232.3	16:27,1.3	1
Ex-287\$	1266.4	17:17,1.4	οὐχ οἱ δ. οὗτοι
Ex-287\$	1274.4	17:23,2.4	ὡς τῆς, σὺ δ. —ξετε

Ex-287\$	1285.3	17:30,1.3	ουτως
Where Initiated	Place of Variation	Reference	Variant
Ex-287\$	1368.5	19:2,3.5	—
Ex-287\$	1400.3	19:23,2.3	α. ανεπρ—
Ex-287\$	1456.3	20:5,1.3	διελογιζοντο
Ex-287\$	1461.4	20:9,2.4	4 1 3
Ex-287\$	1537.3	21:6,2.3	εν τοιχω ωδε
Ex-287\$	1595.3	22:6,2.3	1 2
Ex-287\$	1598.3	22:9,1.3	π) σοι φαγειν το πασχα
Ex-287\$	1599.3	22:10,1.3	απ—
Ex-287\$	1600.3	22:10,2.3	οὔ αν
Ex-287\$	1629.4	22:30,1.4	καθισηθε
Ex-287\$	1724.3	23:10,2.3	—
Ex-287\$	1745.3	23:25,2.3	εν τη φ—η
Ex-287\$	1786.3	23:46,1.3	—θησομαι
Ex-287\$	1796.3	23:50,1.3	—
Ex-287\$	1802.3	23:53,1.3	αυτο ενετ. αυτο
Ex-287\$	1894.4	24:39,4.4	σαρκας κ. ο. ουκ ε.
Ex-287\$	1907.3	24:49,1.3	1 3 2
Total for Ex-287\$ = 76			
Ex-288\$	178.5	3:33,1.5	τ. Αμιναδαβ τ. Αραμ τ. Αδμι τ. Αρνι
Ex-288\$	350.4	6:10,3.4	υγιης
Ex-288\$	709.4	9:50,4.4	ημων υμων
Ex-288\$	936.4	12:4,2.4	π) την δε ψυχην μη δυναμενων αποκτειναι μηδε εχοντων περισσον τι ποιησαι
Ex-288\$	1191.4	15:32,2.4	και απ. ην
Ex-288\$	1595.4	22:6,2.4	3
Total for Ex-288\$ = 6			
Ex-289\$	178.6	3:33,1.6	τ. Αδαμ τ. Αδμιν τ. Αρνι
Total for Ex-289\$ = 1			
Ex-290\$	2.2	1:5,1.2	του
Ex-290\$	15.2	1:21,2.2	4 1-3
Ex-290\$	21.2	1:27,1.2	μεμνηστευμενην

Ex-290\$	23.2	1:28,1.2	ο αγγελος
Where Initiated	Place of Variation	Reference	Variant
Ex-290\$	24.2	1:28,2.2	ευλογημενη συ εν γυναιξιν
Ex-290\$	25.2	1:29,1.2	ιδουσα
Ex-290\$	36.2	1:47,1.2	εν
Ex-290\$	41.3	1:56,1.3	—
Ex-290\$	51.2	1:66,2.2	ο ομιτ
Ex-290\$	56.4	1:70,1.4	των αγ. των απ αι. προφ. αυ.
Ex-290\$	70.3	2:4,3.3	μεμνηστευμενη αυτω γυναικι
Ex-290\$	76.3	2:9,2.3	—
Ex-290\$	84.2	2:15,1.2	και οι ανθρωποι
Ex-290\$	87.2	2:17,2.2	ο ομιτ
Ex-290\$	89.3	2:21,1.3	συνετελεσθησαν
Ex-290\$	92.2	2:22,1.2	αυτου
Ex-290\$	96.4	2:26,2.4	1 2
Ex-290\$	101.2	2:33,1.2	Ιωσηφ
Ex-290\$	102.2	2:33,2.2	αυτου
Ex-290\$	103.1	2:35,1.1	οδε
Ex-290\$	108.2	2:38,1.2	αυτη
Ex-290\$	109.2	2:38,2.2	εν Ιερουσαλημ
Ex-290\$	116.2	2:40,2.2	σοφιας
Ex-290\$	117.2	2:41,1.2	ο τε Ιωσηφ και η Μαρια
Ex-290\$	123.2	2:43,2.2	2 3 1
Ex-290\$	124.2	2:43,3.2	εγνω Ιωσηφ και η μητηρ
Ex-290\$	128.2	2:48,2.2	και λυπουμενοι
Ex-290\$	131.2	2:49,2.2	οιδατε
Ex-290\$	136.2	3:2,1.2	Και[φα
Ex-290\$	139.2	3:5,1.2	ευθειας
Ex-290\$	141.2	3:7,1.2	βαπτ. ενωπιον αυτου
Ex-290\$	154.2	3:16,2.2	π) εις μετανοιαν
Ex-290\$	162.2	3:19,1.2	π) Φιλιππου
Ex-290\$	175.4	3:32,1.4	βηδ
Ex-290\$	176.2	3:32,2.2	Βοοζ
Ex-290\$	178.4	3:33,1.4	τ. Αμιναδαβ τ. Αραμ τ. Ιωραμ
Ex-290\$	182.2	3:36,1.2	τ. —ναν
Ex-290\$	183.1	3:37,1.1	Ιαρετ
Ex-290\$	186.1	4:1,1.1	εν τη ερημω
Ex-290\$	195.2	4:5,5.2	π) υπαγε οπισω μου σατανα
Ex-290\$	199.2	4:5,9.2	π) γεγραπται

Ex-290\$	206.2	4:17,1.2	1 4 2 3
Where Initiated	Place of Variation	Reference	Variant
Ex-290\$	222.2	4:33,1.2	δαιμονιον ακαθαρτον
Ex-290\$	223.2	4:34,1.2	ο ομιτ
Ex-290\$	231.2	4:38,1.2	π) και Ανδρεου
Ex-290\$	236.2	4:40,3.2	ο ομιτ
Ex-290\$	258.2	5:5,5.2	χαλασω το δικτυον. και τουτ. ποι.
Ex-290\$	260.2	5:7,1.2	τοις
Ex-290\$	265.2	5:8,3.2	παρακαλω
Ex-290\$	272.2	5:12,2.2	1
Ex-290\$	277.2	5:14,1.2	ινα εις μαρτυριον ην υμιν τουτο
Ex-290\$	287.2	5:21,1.2	π) εν ταις καρδιαις αυτων
Ex-290\$	290.2	5:22,1.2	π) πονηρα
Ex-290\$	291.2	5:23,1.2	σου αι αμαρτιαι
Ex-290\$	309.2	5:33,2.2	π) και οι μαθηται των Φαρισαιων νηστεουσιν πυκνα και δεησεις ποιουνται
Ex-290\$	312.2	5:34,2.2	π) δυνανται οι υιοι
Ex-290\$	316.2	5:38,1.2	π) βαλλουσιν
Ex-290\$	318.2	5:39,1.2	□ ομιτ
Ex-290\$	331.2	6:4,3.2	και
Ex-290\$	348.2	6:10,1.2	εν οργη ειπ.
Ex-290\$	349.2	6:10,2.2	π) εξετεινεν
Ex-290\$	362.2	6:16,2.2	Ισκαριωτην
Ex-290\$	373.2	6:23,1.2	ταυτα
Ex-290\$	379.2	6:26,4.2	ταυτα
Ex-290\$	392.2	6:34,3.2	□ ομιτ
Ex-290\$	397.2	6:37,3.2	ινα
Ex-290\$	399.2	6:38,1.2	τω γαρ αυτω μετρω ὧ
Ex-290\$	405.2	6:42,2.2	εκ του οφθαλμου
Ex-290\$	406.2	6:42,3.2	π) και ιδου η δοκος εν τω σω οφθαλμω υποκειται
Ex-290\$	407.2	6:42,4.2	εκ του οφθαλμου
Ex-290\$	408.2	6:43,1.2	—πους σαπρους
Ex-290\$	410.2	6:43,3.2	—πους καλους
Ex-290\$	411.2	6:44,1.2	ο ομιτ
Ex-290\$	415.2	6:45,3.2	θησαυρου της καρδιας αυτου
Ex-290\$	421.2	7:1,1.2	και εγενετο οτε ετελεσεν ταυτα τα ρηματα λαλων ηλθεν
Ex-290\$	424.2	7:3,1.2	□ ομιτ
Ex-290\$	425.3	7:4,1.3	—
Ex-290\$	431.2	7:7,1.2	□ ομιτ
Ex-290\$	433.2	7:9,1.2	π) αμην

Where Initiated	Place of Variation	Reference	Variant
Ex-290\$	440.2	7:12,1.2	εγενετο δε ως
Ex-290\$	461.2	7:22,2.2	οτι
Ex-290\$	463.2	7:22,4.2	ο ομιτ
Ex-290\$	470.2	7:27,2.2	ο ομιτ
Ex-290\$	471.4	7:28,1.4	λ. δε
Ex-290\$	473.3	7:28,3.3	προφητης Ιωαννου του βαπτιστου
Ex-290\$	477.2	7:32,2.2	υμιν
Ex-290\$	482.2	7:36,1.2	ανεκλιθη
Ex-290\$	483.2	7:37,1.2	3-5 1 2
Ex-290\$	484.2	7:38,1.2	εβρεξε
Ex-290\$	493.2	7:45,1.2	—θεν
Ex-290\$	502.2	8:3,1.2	και
Ex-290\$	505.2	8:4,2.2	παραβολην τοιαυτην προς αυτους
Ex-290\$	507.2	8:5,2.2	ο ομιτ
Ex-290\$	519.2	8:15,1.2	ο ομιτ
Ex-290\$	521.2	8:16,1.2	την λυχνιαν
Ex-290\$	524.2	8:17,1.2	1 2
Ex-290\$	527.2	8:19,2.2	π) αυτου
Ex-290\$	542.3	8:26,1.3	π) Γαδαρηνων
Ex-290\$	557.2	8:30,3.2	ονομα μοι· πολλα γαρ ησαν δαιμονια
Ex-290\$	561.2	8:32,3.2	εις τους χοιρους εισελθωσιν
Ex-290\$	570.3	8:37,3.3	Γαδαρηνων
Ex-290\$	582.2	8:42,3.2	και εγενετο εν τω πορευεσθαι
Ex-290\$	587.2	8:44,2.2	ο ομιτ
Ex-290\$	600.2	8:50,1.2	τω πατρι της παιδος λεγων
Ex-290\$	624.2	9:12,1.2	π) τους οχλους
Ex-290\$	636.2	9:16,2.2	επ αυτ.
Ex-290\$	646.2	9:20,1.2	υιον
Ex-290\$	647.3	9:22,1.3	π) μεθ ημερας τρεις
Ex-290\$	648.2	9:22,2.2	αναστηναι
Ex-290\$	649.2	9:23,1.2	π) απαρνησασθω
Ex-290\$	660.2	9:28,1.2	ο ομιτ
Ex-290\$	680.2	9:37,1.2	δια της ημερας
Ex-290\$	684.2	9:38,2.2	επιβλεψον
Ex-290\$	686.2	9:39,2.2	π) και ρησσει
Ex-290\$	697.2	9:48,1.2	ο ομιτ
Ex-290\$	698.2	9:48,2.2	2 3 1

Ex-290\$	700.2	9:48,4.2	εσται
Where Initiated	Place of Variation	Reference	Variant
Ex-290\$	713.1	9:52,2.1	Ἔως
Ex-290\$	714.2	9:53,1.2	πορευομένου
Ex-290\$	725.3	9:62,1.3	3 4 1 2
Ex-290\$	726.3	9:62,2.3	εις τα οπ. βλ. κ. επιβαλλων τ. χ. αυτ. επ αρ.
Ex-290\$	728.2	10:1,1.2	απεδειξεν δε
Ex-290\$	741.2	10:10,1.2	εισερχησθε
Ex-290\$	746.2	10:11,5.2	εφ υμας
Ex-290\$	749.2	10:13,1.2	και
Ex-290\$	752.4	10:14,1.4	—
Ex-290\$	757.2	10:16,1.2	εμου ακουων ακουει του αποστειλαντος με
Ex-290\$	771.2	10:23,1.2	□ ομιτ
Ex-290\$	774.2	10:24,2.2	□ ομιτ
Ex-290\$	779.3	10:27,2.3	εν ολη τη καρδια
Ex-290\$	786.2	10:30,2.2	τυγχανοντα
Ex-290\$	791.2	10:32,3.2	αυτον
Ex-290\$	793.2	10:35,1.2	εξελθων
Ex-290\$	796.2	10:37,1.2	ουν
Ex-290\$	802.2	10:39,1.2	Μαρια
Ex-290\$	805.2	10:39,4.2	του Ιησου
Ex-290\$	810.1	10:41,3.1	Ἰναριαμ
Ex-290\$	818.2	11:3,1.2	σου
Ex-290\$	820.2	11:3,3.2	π) σημερον
Ex-290\$	822.3	11:4,2.3	π) ως και ημεις
Ex-290\$	824.2	11:4,4.2	π) τοις οφειλεταις ημων
Ex-290\$	826.2	11:5,1.2	ερει
Ex-290\$	838.2	11:11,4.2	2 1
Ex-290\$	843.3	11:13,2.3	υμων ο ουρανιος
Ex-290\$	844.3	11:13,3.3	αγαθον δομα
Ex-290\$	858.3	11:22,2.3	—
Ex-290\$	861.2	11:24,1.2	π) δε
Ex-290\$	865.2	11:26,2.2	ο ομιτ
Ex-290\$	875.2	11:31,1.2	□ ομιτ
Ex-290\$	880.2	11:33,3.2	ῥ φεγγος
Ex-290\$	884.2	11:34,4.2	εσται
Ex-290\$	885.2	11:35,1.2	π) ει ουν το φως το εν σοι σκοτος, το σκοτος ποσον
Ex-290\$	890.2	11:38,1.2	ηρξατο διακρινομενος εν εαυτω λεγειν δια τι
Ex-290\$	900.2	11:43,1.2	Φαρισαιοι

Ex-290\$	903.2	11:44,2.2	1 4
Where Initiated	Place of Variation	Reference	Variant
Ex-290\$	910.2	11:48,2.2	μη συνευδοκειν
Ex-290\$	913.2	11:49,2.2	π) αποστελλω
Ex-290\$	916.2	11:50,2.2	εως
Ex-290\$	921.2	11:52,1.2	εκρυψατε
Ex-290\$	922.2	11:52,2.2	και
Ex-290\$	924.2	11:53,2.2	ενωπιον παντος του λαου ηρξαντο οι Φαρισαιοι και οι νομικοι δεινως εχειν και συμβαλλειν αυτω περι πλειονων ζητουντες αφορμην τινα λαβειν αυτου ινα ευρωσιν κατηγορησαι αυτου
Ex-290\$	928.2	12:1,1.2	πολλων δε οχλων συμπεριεχοντων κυκλω ωστε αλληλους συμπινηγειν
Ex-290\$	951.2	12:11,4.2	πως
Ex-290\$	953.2	12:14,1.2	δικαστην η μερ.
Ex-290\$	957.2	12:19,1.2	□ ομιτ
Ex-290\$	967.2	12:24,1.2	π) τα πετεινα του ουρανου
Ex-290\$	975.2	12:26,1.2	και περι των λοιπων τι
Ex-290\$	987.2	12:38,1.2	και εαν ελθη τη εσπερινη φυλακη και ευρησει ουτως ποιησει και εαν εν τη δευτ. και τη τριτη
Ex-290\$	995.2	12:42,2.2	δουναι
Ex-290\$	1003.4	12:47,2.4	ετ. μηδε ποιη.
Ex-290\$	1007.2	12:49,1.2	εις
Ex-290\$	1017.2	12:54,2.2	απο
Ex-290\$	1019.2	12:55,1.2	ιδητε
Ex-290\$	1020.2	12:55,2.2	◦ ομιτ
Ex-290\$	1024.2	12:56,3.2	^πως ου δοκιμαζετε
Ex-290\$	1026.2	12:58,2.2	κατακρινη
Ex-290\$	1029.2	12:59,2.2	π) αποδοις τον εσχατον κοδραντην
Ex-290\$	1034.2	13:3,1.2	—ησητε
Ex-290\$	1043.2	13:8,1.2	κοφινον κοπριων
Ex-290\$	1053.2	13:15,1.2	—θεις
Ex-290\$	1055.2	13:15,3.2	◦ ομιτ
Ex-290\$	1059.2	13:17,2.2	◦ ομιτ
Ex-290\$	1060.2	13:17,3.2	οἷς εθεωρουν ενδ. υπ αυτ. γινομ.
Ex-290\$	1069.3	13:25,1.3	ο οικοδ. εισελθη
Ex-290\$	1071.2	13:25,3.2	□ ομιτ
Ex-290\$	1085.2	13:33,1.2	ερχ—
Ex-290\$	1089.2	13:35,2.2	◦ ομιτ
Ex-290\$	1093.2	14:1,1.2	εισελ—
Ex-290\$	1095.2	14:2,1.2	◦ ομιτ
Ex-290\$	1096.2	14:3,1.2	ει

Ex-290\$	1100.3	14:5,3.3	εν τη
Where Initiated	Place of Variation	Reference	Variant
Ex-290\$	1104.2	14:8,3.2	1 2
Ex-290\$	1108.4	14:12,1.4	μηδε τους γ. μηδε τους
Ex-290\$	1112.2	14:15,2.2	αριστον
Ex-290\$	1116.2	14:19,1.2	διο ου δυναμαι ελθειν
Ex-290\$	1126.2	14:25,2.2	ο ομιτ
Ex-290\$	1142.2	14:34,5.2	μαρανθη
Ex-290\$	1149.2	15:4,3.2	ουκ αφησι
Ex-290\$	1150.2	15:4,4.2	πελ—θων το απ. ζητει
Ex-290\$	1155.2	15:8,1.2	και απολεσασα μιαν
Ex-290\$	1159.2	15:10,1.2	2 1
Ex-290\$	1165.2	15:14,1.2	—ρος
Ex-290\$	1172.1	15:21,1.1	ειπεν δε ο υιος αυτω ^τ
Ex-290\$	1186.2	15:29,3.2	αριστησω
Ex-290\$	1206.5	16:12,1.5	μεγα
Ex-290\$	1218.2	16:19,1.2	Ειπεν δε και ετεραν παραβολην
Ex-290\$	1219.2	16:19,2.2	ο ομιτ
Ex-290\$	1227.2	16:22,2.2	αναπαυομενον
Ex-290\$	1231.2	16:26,3.2	ωδε διαπερασαι
Ex-290\$	1237.2	16:31,2.2	πιστευουσιν
Ex-290\$	1249.2	17:6,3.2	μεταφυτευθητι εις την θ—αν
Ex-290\$	1250.2	17:7,1.2	ο ομιτ
Ex-290\$	1252.2	17:8,1.2	αλλα
Ex-290\$	1265.2	17:15,1.2	εκαθαρισθη
Ex-290\$	1266.3	17:17,1.3	ουτοι δ.
Ex-290\$	1267.2	17:17,2.2	ο ομιτ
Ex-290\$	1268.2	17:18,1.2	εξ αυτων ουδεις ευρεθη υποστρεφων ος δωσει
Ex-290\$	1276.2	17:24,2.2	ο ομιτ
Ex-290\$	1278.2	17:24,4.2	ο ομιτ
Ex-290\$	1285.1	17:30,1.1	κατα τα αυτα
Ex-290\$	1286.2	17:30,2.2	εν τη ημ. του υιου του ανθ. η αποκαλυφθη
Ex-290\$	1297.2	17:35,4.2	δυο εσονται εν τω αγρω εις παραληφθησεται και ο ετερος αφεθησεται
Ex-290\$	1308.3	18:6,1.3	—
Ex-290\$	1309.2	18:7,1.2	—θυμων
Ex-290\$	1340.2	18:25,4.2	διελθειν
Ex-290\$	1342.2	18:27,1.2	4 1-3
Ex-290\$	1344.1	18:28,2.1	αφεντες τα ιδια
Ex-290\$	1345.2	18:29,1.2	ο ομιτ

Ex-290\$	1350.2	18:30,3.2	επταπλ—
Where Initiated	Place of Variation	Reference	Variant
Ex-290\$	1351.2	18:31,1.2	περι του υιου
Ex-290\$	1353.2	18:34,1.2	ο ομιτ
Ex-290\$	1356.2	18:37,1.2	π) Ναζα—ρηνος
Ex-290\$	1361.2	18:40,2.2	ο ομιτ
Ex-290\$	1371.2	19:5,1.2	εγενετο εν τω διερχεσθαι
Ex-290\$	1375.2	19:7,1.2	ο ομιτ
Ex-290\$	1378.3	19:8,3.3	3 1 2
Ex-290\$	1397.2	19:22,2.2	αιρω
Ex-290\$	1398.2	19:22,3.2	θεριζω
Ex-290\$	1417.2	19:31,1.2	ο ομιτ
Ex-290\$	1426.2	19:37,3.2	ο ομιτ
Ex-290\$	1430.2	19:38,2.2	ευλογημενος ο βασιλευς
Ex-290\$	1444.3	19:46,1.3	ο ομιτ
Ex-290\$	1447.2	19:48,2.2	αυτω
Ex-290\$	1457.2	20:5,2.2	π) ουν
Ex-290\$	1467.2	20:12,2.2	εξαπεστειλαν κενον
Ex-290\$	1503.2	20:34,2.2	γενινονται και γεννωσιν
Ex-290\$	1506.2	20:36,2.2	μελλουσιν
Ex-290\$	1507.2	20:36,3.2	ο ομιτ
Ex-290\$	1519.2	20:43,1.2	π) υποκατω
Ex-290\$	1529.2	21:3,1.2	2 1
Ex-290\$	1536.2	21:6,1.2	ο ομιτ
Ex-290\$	1543.2	21:10,1.2	ο ομιτ
Ex-290\$	1544.2	21:10,2.2	γαρ
Ex-290\$	1572.2	21:30,1.2	τον καρπον αυτων, γινωσκεται ηδη οτι εγγυς ηδη
Ex-290\$	1578.2	21:34,1.2	ο ομιτ
Ex-290\$	1582.2	21:36,2.2	καταξιωθητε
Ex-290\$	1583.2	21:36,3.2	στηρεσθε
Ex-290\$	1587.2	22:1,1.2	—σεν
Ex-290\$	1592.4	22:4,2.4	π)—
Ex-290\$	1595.2	22:6,2.2	3 1 2
Ex-290\$	1596.2	22:7,1.2	του πασχα
Ex-290\$	1597.2	22:7,2.2	ο ομιτ
Ex-290\$	1602.2	22:11,2.2	ο ομιτ
Ex-290\$	1604.1	22:14,1.1	ἄποστολοι
Ex-290\$	1609.2	22:17,1.2	’σς 17-19α
Ex-290\$	1616.2	22:17,8.2	ο ομιτ

Ex-290\$	1630.2	22:30,2.2	δωδεκα
Where Initiated	Place of Variation	Reference	Variant
Ex-290\$	1639.2	22:37,1.2	ετι
Ex-290\$	1640.2	22:37,2.2	ο ομιτ
Ex-290\$	1654.2	22:47,1.2	δε
Ex-290\$	1666.2	22:51,2.2	εκτεινας την χειρα ηψατο αυτου και απεκατεσταθη το ους αυτου
Ex-290\$	1667.3	22:52,1.3	—
Ex-290\$	1674.2	22:54,1.2	ο ομιτ
Ex-290\$	1675.2	22:54,2.2	π) αυτω απο
Ex-290\$	1677.2	22:55,2.2	και ο
Ex-290\$	1678.2	22:55,3.2	εν μεσω
Ex-290\$	1680.2	22:57,1.2	αυτον
Ex-290\$	1686.2	22:61,1.2	Ιησους
Ex-290\$	1695.2	22:63,1.2	ο ομιτ
Ex-290\$	1711.2	23:3,2.2	1-3 5
Ex-290\$	1717.3	23:6,2.3	απο της Γαλιλαιας ο ανθ.
Ex-290\$	1741.2	23:22,1.2	ουδεμιαν αιτιαν
Ex-290\$	1749.2	23:28,1.2	ο Ι. πρ. αυτ.
Ex-290\$	1750.2	23:28,2.2	ο ομιτ
Ex-290\$	1752.2	23:28,4.2	ο ομιτ
Ex-290\$	1753.2	23:28,5.2	ο ομιτ
Ex-290\$	1754.2	23:29,1.2	ο ομιτ
Ex-290\$	1756.2	23:29,3.2	εξεθρ—
Ex-290\$	1774.4	23:38,2.4	ουτ. εστ. Ιησους ο β. τ. Ι.
Ex-290\$	1799.2	23:51,2.2	—θιας
Ex-290\$	1802.2	23:53,1.2	2 1
Ex-290\$	1813.2	24:1,2.2	ο ομιτ
Ex-290\$	1816.3	24:3,1.3	—
Ex-290\$	1820.2	24:5,1.2	το προσωπον
Ex-290\$	1821.5	24:6,1.5	—
Ex-290\$	1824.2	24:7,2.2	ο ομιτ
Ex-290\$	1825.2	24:9,1.2	ο ομιτ
Ex-290\$	1828.2	24:10,2.2	3 1 2
Ex-290\$	1831.2	24:12,1.2	ο ομιτ
Ex-290\$	1842.1	24:17,2.1	ε και εσταθησαν
Ex-290\$	1849.2	24:20,1.2	ως τουτον παρεδ.
Ex-290\$	1861.2	24:27,1.2	ην αρξ. απο Μ. και παντ. τ. πρ. ερμηνευειν
Ex-290\$	1869.2	24:29,1.2	3
Ex-290\$	1885.2	24:36,2.2	ο ομιτ

Ex-290\$	1891.2	24:39,1.2	ο ομιτ
Where Initiated	Place of Variation	Reference	Variant
Ex-290\$	1892.2	24:39,2.2	3 1 2
Ex-290\$	1893.2	24:39,3.2	ο ομιτ
Ex-290\$	1895.2	24:40,1.2	□ ομιτ
Ex-290\$	1896.2	24:40,2.2	επεδ—
Ex-290\$	1905.4	24:47,3.4	—νος
Ex-290\$	1912.3	24:50,1.3	1
Ex-290\$	1913.2	24:50,2.2	εις
Ex-290\$	1915.2	24:51,2.2	□ ομιτ
Ex-290\$	1916.2	24:52,1.2	□ ομιτ
Total for Ex-290\$ = 314			
Ex-291\$	1905.2	24:47,3.2	—νον
Total for Ex-291\$ = 1			
Total =	2630		

Appendix H

Every Place Where a Variant is Initiated

in the Textual History of Mark

Arranged in Order by Reference

Total = 2745

This appendix lists every place a variant is introduced into the textual history of Mark either initially or later by mixture. The information is arranged in order by reference as follows: (1) place of variation, (2) reference, (3) witness(es) where variant was initiated. Those witnesses enclosed in square brackets [] are places where the variant was introduced by mixture; those not enclosed are where the variant first originated. The number enclosed in <> is the generation of the preceding witness. For example, the following line means:

1.1	1:3,1.1	Autograph;

- (1) 1.1 refers to the first variant in variation unit 1.
 (2) 1:3,1.1 is the reference where this place of variation occurs: chapter 1, verse 3, the first place of variation in this verse, the first variant there.
 (3) Autograph means that the variant was initiated in the autograph and nowhere else.
 Since the variant was first initiated in an exemplar, one can presume that the variant was inherited by all of the descendants of the autograph unless otherwise altered in one of its subsequent branches.

The following line means:

1.2	1:3,1.2	[vg^b%]<2>; [it-b*%]<3>; [it-b^c%]<3>; [it-q*%]<3>; [it-q^c%]<3>; Ex-285\$<1>;

- (1) 1.2 refers to the second variant in variation unit 1.
 (2) 1:3,1.2 is the reference where this place of variation occurs: chapter 1, verse 3, the first place of variation in this verse, the second variant there.
 (3) The variant was first initiated in first-generation virtual exemplar Ex-285\$, and subsequently initiated by mixture from Ex-285\$ into [vg^b%]<2>; [it-b*%]<3>; [it-b^c%]<3>; [it-q*%]<3>; [it-q^c%]<3>;
 (4) Since the variant was first initiated in a virtual exemplar, one may safely assume that the variant randomly happened by scribal accident and not by actual mixture in a context of actual genealogical descent.

Place of Variation	Reference	Place Variant Is Introduced
1.1	1:3,1.1	Autograph;
1.2	1:3,1.2	[vg^b%]<2>; [it-b*%]<3>; [it-b^c%]<3>; [it-q*%]<3>; [it-q^c%]<3>; Ex-285\$<1>;
2.1	1:5,1.1	[Ex-275]<3>; Autograph;
2.2	1:5,1.2	[sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; [Ex-244]<6>; [Ex-250]<4>; [Ex-278#]<1>; [Ex-280]<3>; [Ex-285\$]<1>; Ex-290\$<1>;
3.1	1:6,1.1	[C*%]<7>; [Irlat^a%]<2>; [Irlat^b%]<2>; [Ex-249]<5>; [Ex-252]<3>; [Ex-259]<8>; [Ex-265]<7>; [Ex-276]<2>; Ex-285\$<1>;
3.2	1:6,1.2	[Ex-266]<4>; Autograph;
4.1	1:7,1.1	[NA-27]<5>; Autograph;
4.2	1:7,1.2	[1424*]<6>; [1424^c%]<5>; [Ex-247]<9>; [Ex-262]<3>; [Ex-272]<4>; Ex-285\$<1>;
5.1	1:9,1.1	[it-c]<3>; Autograph;
5.2	1:9,1.2	[C*%]<7>; [1424*]<6>; [1424^c%]<5>; [Ex-244]<6>; [Ex-245]<9>; [Ex-246]<2>; [Ex-252]<3>; Ex-285\$<1>;
6.1	1:13,1.1	[1424^c%]<5>; [sy^s%]<5>; Autograph;
6.2	1:13,1.2	[it-c]<3>; [it-ff2*%]<3>; [it-ff2^c%]<3>; [it-l]<3>; [sa^b%]<4>; [Ex-255]<9>; [Ex-279]<3>; Ex-285\$<1>;
7.1	1:13,2.1	[1424^c%]<5>; [it-c]<3>; [sy^s%]<5>; Autograph;
7.2	1:13,2.2	[1]<10>; [Or^lat^a%]<4>; [Or^lat^b%]<2>; [Ex-244]<6>; [Ex-246]<2>; [Ex-258]<6>; Ex-285\$<1>;
8.1	1:14,1.1	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [K^c%]<6>; [X%]<2>; [0250%]<2>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [sy^h%]<4>; [sy^p%]<11>; [sy^s%]<5>; [arm^a%]<2>; [arm^b%]<2>; [Ex-255]<9>; [Ex-262]<3>; [Ex-271]<4>; Autograph;
8.2	1:14,1.2	[1424^c%]<5>; [Ex-244]<6>; [Ex-248]<3>; Ex-283#<1>;
9.1	1:15,1.1	[Irlat^a%]<2>; [Irlat^b%]<2>; [Ex-259]<8>; [Ex-272]<4>; Autograph;
9.2	1:15,1.2	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [1]<10>; [pm^b]<11>; [l^844^c]<9>; [Cyr^a%]<3>; [Cyr^b%]<3>; [Ex-245]<9>; [Ex-261]<7>; [Ex-271]<4>; [Ex-276]<2>; Ex-285\$<1>;
9.3	1:15,1.3	[13]<10>; [1424*]<6>; [1424^c%]<5>; [Ex-252]<3>; [Ex-255]<9>; [Ex-279]<3>; Ex-286\$<1>;
10.1	1:15,2.1	[1424^c%]<5>; Autograph;
10.2	1:15,2.2	[it-c]<3>; [sy^h%]<4>; [sy^p%]<11>; [sy^s%]<5>; [Ex-262]<3>; Ex-277#<1>;
11.1	1:17,1.1	[B^2]<5>; [ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; [NA-27]<5>; [Ex-249]<5>; Autograph;
11.2	1:17,1.2	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [Ex-275]<3>; Ex-286\$<1>;
11.3	1:17,1.3	945<11>;
12.1	1:19,1.1	[it-c]<3>; Autograph;
12.2	1:19,1.2	Ex-246<2>;
13.1	1:20,1.1	[0130%]<5>; [1424^c%]<5>; [it-c]<3>; [Ex-250]<4>; Autograph;
13.2	1:20,1.2	[044*]<4>; [Or^a%]<2>; [Or^b%]<2>; [Ex-246]<2>; [Ex-282]<2>; Ex-286\$<1>;
14.1	1:21,1.1	[it-c]<3>; Autograph;
14.2	1:21,1.2	Ex-246<2>;
15.1	1:21,2.1	[Ex-244]<6>; [Ex-256]<6>; [Ex-275]<3>; Autograph;

Place of Variation	Reference	Place Variant Is Introduced
15.2	1:21,2.2	[0130%]<5>; [Ex-249]<5>; [Ex-278#]<1>; [Ex-280]<3>; [Ex-285\$]<1>; Ex-290\$<1>;
15.3	1:21,2.3	Ex-250<4>;
16.1	1:25,1.1	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [NA-27]<5>; [Ex-246]<2>; [Ex-261]<7>; [Ex-262]<3>; [Ex-266]<4>; Ex-285\$<1>;
16.2	1:25,1.2	[0130%]<5>; [Ex-244]<6>; [Ex-259]<8>; Autograph;
17.1	1:25,2.1	[1]<10>; [Ex-256]<6>; Autograph;
17.2	1:25,2.2	[B^2]<5>; [0130%]<5>; [Ex-248]<3>; [Ex-281]<2>; Ex-285\$<1>;
18.1	1:26,1.1	[0130%]<5>; [f^1*]<10>; [f^13*]<10>; [Ex-256]<6>; [Ex-259]<8>; Autograph;
18.2	1:26,1.2	[Ex-246]<2>; [Ex-280]<3>; Ex-286\$<1>;
19.1	1:26,2.1	[0130%]<5>; [1424^c%]<5>; Autograph;
19.2	1:26,2.2	01*<6>;
20.1	1:26,3.1	[0130%]<5>; [1424^c%]<5>; [it-c]<3>; Autograph;
20.2	1:26,3.2	Ex-246<2>;
21.1	1:27,1.1	[Ex-262]<3>; [Ex-271]<4>; Autograph;
21.2	1:27,1.2	[01^1]<6>; [B^2]<5>; [Eus^a%]<2>; [Eus^b%]<2>; [Or^a%]<2>; [Or^b%]<2>; [Ex-244]<6>; [Ex-248]<3>; [Ex-283#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
21.3	1:27,1.3	Ex-246<2>;
22.1	1:27,2.1	[Ex-244]<6>; Autograph;
22.2	1:27,2.2	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [1424*]<6>; [1424^c%]<5>; [Eus^a%]<2>; [Eus^b%]<2>; [Ex-243]<9>; [Ex-250]<4>; [Ex-266]<4>; Ex-285\$<1>;
23.1	1:28,1.1	[f^1*]<10>; [Ex-255]<9>; [Ex-256]<6>; Autograph;
23.2	1:28,1.2	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [Ex-246]<2>; [Ex-249]<5>; [Ex-250]<4>; [Ex-277#]<1>; [Ex-280]<3>; [Ex-286\$]<1>; Ex-290\$<1>;
24.1	1:28,2.1	[f^1*]<10>; [Or^a%]<2>; [Or^b%]<2>; [Ex-256]<6>; Autograph;
24.2	1:28,2.2	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [Ex-246]<2>; [Ex-273]<4>; [Ex-277#]<1>; [Ex-280]<3>; [Ex-286\$]<1>; Ex-290\$<1>;
25.1	1:29,1.1	[f^1*]<10>; [Ex-256]<6>; Autograph;
25.2	1:29,1.2	[0130%]<5>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [it-c]<3>; [Ex-277#]<1>; [Ex-279]<3>; [Ex-280]<3>; [Ex-285\$]<1>; Ex-290\$<1>;
25.3	1:29,1.3	[1194]<11>; [vg^cl]<2>; Ex-286\$<1>;
26.1	1:29,2.1	[0130%]<5>; [1424^c%]<5>; [it-c]<3>; Autograph;
26.2	1:29,2.2	[bo^b%]<4>; [Ex-246]<2>; Ex-285\$<1>;
26.3	1:29,2.3	[Ex-245]<9>; [Ex-248]<3>; [Ex-252]<3>; [Ex-261]<7>; Ex-286\$<1>;
27.1	1:35,1.1	[1424^c%]<5>; [Ex-259]<8>; Autograph;
27.2	1:35,1.2	[C*%]<7>; [vg^cl]<2>; [it-a%]<3>; [it-c]<3>; [it-e%]<3>; [it-r1]<3>; [sy^p%]<11>; [Irlat^a%]<2>; [Irlat^b%]<2>; [Tert%]<5>; [Epiph^a%]<7>; [Epiph^b%]<7>; [Ad%]<5>; [Ex-243]<9>; [Ex-255]<9>; [Ex-261]<7>; Ex-285\$<1>;
28.1	1:36,1.1	[Ex-256]<6>; [Ex-259]<8>; [Ex-275]<3>; [Ex-282]<2>; Ex-285\$<1>;
28.2	1:36,1.2	[Ex-244]<6>; [Ex-250]<4>; Autograph;

Place of Variation	Reference	Place Variant Is Introduced
29.1	1:37,1.1	[01*]<6>; [Ex-256]<6>; Autograph;
29.2	1:37,1.2	[Ex-248]<3>; [Ex-249]<5>; [Ex-250]<4>; [Ex-281]<2>; Ex-286\$<1>;
30.1	1:38,1.1	[it-c]<3>; Autograph;
30.2	1:38,1.2	Ex-246<2>;
31.1	1:41,1.1	[C*]<7>; [1424*]<6>; [f^1*]<10>; [f^13*]<10>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl%]<2>; [vg^s%]<2>; [vg^st%]<2>; [vg^ww%]<2>; [Ex-252]<3>; [Ex-255]<9>; [Ex-256]<6>; [Ex-259]<8>; [Ex-265]<7>; [Ex-273]<4>; Autograph;
31.2	1:41,1.2	[it-r1]<3>; [Ex-248]<3>; Ex-283#<1>;
32.1	1:41,2.1	Autograph;
32.2	1:41,2.2	[01*]<6>; [565^c]<7>; [sa^b%]<4>; [bo^b%]<4>; [Irlat^a%]<2>; [Irlat^b%]<2>; Ex-285\$<1>;
33.1	1:42,1.1	[Or^a%]<2>; [Or^b%]<2>; [Ex-244]<6>; [Ex-256]<6>; Autograph;
33.2	1:42,1.2	[Cyr^b%]<3>; [Ex-246]<2>; [Ex-250]<4>; [Ex-281]<2>; Ex-286\$<1>;
33.3	1:42,1.3	[C*]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [13]<10>; [1424*]<6>; [1424^c%]<5>; [l^844^c%]<9>; [Ex-249]<5>; [Ex-255]<9>; [Ex-261]<7>; Ex-287\$<1>;
34.1	1:43,1.1	[01*]<6>; [Ex-255]<9>; [Ex-272]<4>; [Ex-273]<4>; Ex-285\$<1>;
34.2	1:43,1.2	Autograph;
35.1	1:46,1.1	Autograph;
35.2	1:46,1.2	[l^32]<11>; [it-a%]<3>; [it-b*%]<3>; [it-b^c%]<3>; [Or^lat^a%]<4>; [Or^lat^b%]<2>; [Ex-265]<7>; Ex-285\$<1>;
36.1	1:47,1.1	Autograph;
36.2	1:47,1.2	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl%]<2>; [vg^s%]<2>; [vg^st%]<2>; [vg^ww%]<2>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
37.1	1:48,1.1	[it-c]<3>; Autograph;
37.2	1:48,1.2	Ex-246<2>;
38.1	1:49,1.1	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl%]<2>; [vg^s%]<2>; [vg^st%]<2>; [vg^ww%]<2>; [Ex-262]<3>; Autograph;
38.2	1:49,1.2	[01^2]<6>; [D05^2]<4>; [it-e%]<3>; [Ex-244]<6>; [Ex-248]<3>; Ex-283#<1>;
39.1	1:50,1.1	[C*]<7>; [sy^p%]<11>; Autograph;
39.2	1:50,1.2	[it-a%]<3>; [it-b*%]<3>; [it-b^c%]<3>; [Ex-246]<2>; [Ex-280]<3>; Ex-286\$<1>;
39.3	1:50,1.3	[1]<10>; [13]<10>; [1424*]<6>; [1424^c%]<5>; [Ex-245]<9>; [Ex-249]<5>; [Ex-250]<4>; [Ex-252]<3>; Ex-277#<1>;
39.4	1:50,1.4	[sa^a%]<4>; [sa^b%]<4>; [Ex-248]<3>; [Ex-256]<6>; Ex-287\$<1>;
40.1	1:55,1.1	[K^c%]<6>; [X%]<2>; [0250%]<2>; [vg*%]<2>; [vg^a%]<2>; [vg^cl%]<2>; [vg^s%]<2>; [vg^st%]<2>; [vg^ww%]<2>; [sy^h%]<4>; [sy^p%]<11>; [sy^s%]<5>; [arm^a%]<2>; [arm^b%]<2>; [Ex-255]<9>; [Ex-262]<3>; [Ex-271]<4>; Autograph;
40.2	1:55,1.2	[it-aur*%]<3>; [it-aur^c%]<3>; [Ex-244]<6>; [Ex-248]<3>; Ex-283#<1>;
41.1	1:56,1.1	[f^1*]<10>; [Ex-256]<6>; Autograph;
41.2	1:56,1.2	[Or^a%]<2>; [Or^b%]<2>; [Ex-244]<6>; [Ex-248]<3>; [Ex-250]<4>; [Ex-280]<3>; Ex-285\$<1>;
41.3	1:56,1.3	[sa^a%]<4>; [sa^b%]<4>; [bo^b%]<4>; [Or^lat^a%]<4>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-286\$]<1>; Ex-290\$<1>;

Place of Variation	Reference	Place Variant Is Introduced
42.1	1:59,1.1	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [f^13*]<10>; [Ex-256]<6>; [Ex-261]<7>; Autograph;
42.2	1:59,1.2	[579^c]<7>; [Ex-250]<4>; [Ex-281]<2>; Ex-286\$<1>;
43.1	1:60,1.1	[it-c]<3>; Autograph;
43.2	1:60,1.2	[C*%]<7>; [bo^b%]<4>; [Ex-246]<2>; Ex-285\$<1>;
44.1	1:61,1.1	[it-c]<3>; Autograph;
44.2	1:61,1.2	Ex-246<2>;
45.1	1:63,1.1	[it-c]<3>; Autograph;
45.2	1:63,1.2	[it-e%]<3>; [sy^s%]<5>; [bo^b%]<4>; [Ex-246]<2>; Ex-285\$<1>;
46.1	1:63,2.1	[Or^a%]<2>; [Or^b%]<2>; [Ex-244]<6>; [Ex-254]<8>; [Ex-256]<6>; [Ex-275]<3>; [Ex-279]<3>; Ex-285\$<1>;
46.2	1:63,2.2	[B^2]<5>; [Ex-249]<5>; Autograph;
47.1	1:63,3.1	[it-c]<3>; Autograph;
47.2	1:63,3.2	Ex-243<9>;
47.3	1:63,3.3	[vg^b%]<2>; [it-a%]<3>; [it-b%]<3>; [it-b^c%]<3>; [sy^s%]<5>; [Ex-246]<2>; Ex-285\$<1>;
48.1	1:65,1.1	Autograph;
48.2	1:65,1.2	[arm^a%]<2>; [arm^b%]<2>; [Ex-255]<9>; Ex-285\$<1>;
49.1	1:65,2.1	[ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; [Ex-249]<5>; [Ex-272]<4>; Autograph;
49.2	1:65,2.2	[01*]<6>; [1424*]<6>; [1424^c%]<5>; [sy^p%]<11>; [sy^s%]<5>; [Ex-276]<2>; Ex-285\$<1>;
50.1	1:66,1.1	[P^4%]<5>; [C*%]<7>; [Ex-256]<6>; Autograph;
50.2	1:66,1.2	[Ex-244]<6>; [Ex-248]<3>; [Ex-279]<3>; [Ex-280]<3>; Ex-286\$<1>;
51.1	1:66,2.1	Autograph;
51.2	1:66,2.2	[vg^b%]<2>; [sy^s%]<5>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
52.1	1:67,1.1	P^4%<5>; [0130%]<5>; [1424^c%]<5>; [it-c]<3>; [sy^s%]<5>; Autograph;
52.2	1:67,1.2	Ex-246<2>;
53.1	1:68,1.1	[0130%]<5>; [1424^c%]<5>; Autograph;
53.2	1:68,1.2	P^4%<5>; [vg^st]<2>; [it-c]<3>; [sy^s%]<5>; [sa^b%]<4>; [Ex-262]<3>; Ex-277#<1>;
54.1	1:69,1.1	P^4%<5>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [f^1*]<10>; [f^13*]<10>; [Ex-256]<6>; [Ex-268]<6>; Autograph;
54.2	1:69,1.2	[0130%]<5>; [Ex-263]<7>; [Ex-281]<2>; Ex-285\$<1>;
55.1	1:69,2.1	P^4%<5>; [Ex-256]<6>; [Ex-259]<8>; [Ex-262]<3>; [Ex-264]<8>; Autograph;
55.2	1:69,2.2	[0130%]<5>; [Ex-248]<3>; Ex-283#<1>;
56.1	1:70,1.1	[P^4%]<5>; [0130%]<5>; [f^13*]<10>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^st]<2>; [vg^ww%]<2>; [Ex-244]<6>; [Ex-258]<6>; [Ex-268]<6>; [Ex-276]<2>; Ex-285\$<1>;
56.2	1:70,1.2	Autograph;
56.3	1:70,1.3	[Eus^a%]<2>; [Eus^b%]<2>; [Ex-249]<5>; [Ex-262]<3>; Ex-286\$<1>;
56.4	1:70,1.4	[C*%]<7>; [Ex-248]<3>; [Ex-254]<8>; [Ex-259]<8>; [Ex-263]<7>; [Ex-283#]<1>; [Ex-287\$]<1>; Ex-290\$<1>;

Place of Variation	Reference	Place Variant Is Introduced
57.1	1:74,1.1	0130%<5>; [f ¹ *]<10>; [f ¹³ *]<10>; [it-e%]<3>; [Irlat ^a %]<2>; [Irlat ^b %]<2>; [Or ^a lat ^b %]<2>; [Ex-254]<8>; [Ex-256]<6>; [Ex-259]<8>; [Ex-262]<3>; Autograph;
57.2	1:74,1.2	Ex-246<2>; [Ex-261]<7>;
57.3	1:74,1.3	0177%<2>; Or ^a %<2>; [Or ^b %]<2>; [Ex-244]<6>; [Ex-248]<3>; Ex-283#<1>;
58.1	1:75,1.1	[P ⁴ %]<5>; [Or ^a lat ^b %]<2>; [Ex-244]<6>; [Ex-256]<6>; [Ex-262]<3>; [Ex-275]<3>; Ex-285\$<1>;
58.2	1:75,1.2	[0130%]<5>; 0177%<2>; [Irlat ^a %]<2>; [Irlat ^b %]<2>; [Or ^a %]<2>; [Or ^b %]<2>; [Ex-249]<5>; Autograph;
59.1	1:75,2.1	[P ⁴ %]<5>; [C*%]<7>; [K ^c %]<6>; [0130%]<5>; [sy ^p %]<11>; Autograph;
59.2	1:75,2.2	[1424 ^c %]<5>; [sy ^s %]<5>; [Or ^a %]<2>; [Or ^b %]<2>; [Ex-244]<6>; [Ex-248]<3>; [Ex-270]<4>; [Ex-279]<3>; Ex-286\$<1>;
60.1	1:76,1.1	[P ⁴ %]<5>; [0177%]<2>; [Or ^a %]<2>; [Or ^b %]<2>; [Ex-249]<5>; [Ex-262]<3>; [Ex-272]<4>; Ex-285\$<1>;
60.2	1:76,1.2	[0130%]<5>; [sy ^s %]<5>; [Irlat ^a %]<2>; [Irlat ^b %]<2>; [Ex-244]<6>; Autograph;
61.1	1:77,1.1	[sy ^h %]<4>; [Ex-270]<4>; Autograph;
61.2	1:77,1.2	[C*%]<7>; [1]<10>; [l ⁸⁴⁴ ^c %]<9>; [vg ^b %]<2>; [Ex-244]<6>; [Ex-255]<9>; [Ex-281]<2>; Ex-286\$<1>;
61.3	1:77,1.3	[0177%]<2>; [Ex-256]<6>; [Ex-262]<3>; Ex-287\$<1>;
61.4	1:77,1.4	Ex-245<9>;
62.1	1:78,1.1	[01*]<6>; [0177%]<2>; [sy ^p %]<11>; [sy ^s %]<5>; [Ex-255]<9>; [Ex-262]<3>; [Ex-275]<3>; Ex-285\$<1>;
62.2	1:78,1.2	[Ex-249]<5>; Autograph;
63.1	1:79,1.1	[it-c]<3>; Autograph;
63.2	1:79,1.2	[it-r1]<3>; [Ex-246]<2>; Ex-285\$<1>;
64.1	2:2,1.1	[01*]<6>; [0177%]<2>; [Ex-246]<2>; [Ex-250]<4>; [Ex-255]<9>; [Ex-256]<6>; [Ex-272]<4>; Ex-285\$<1>;
64.2	2:2,1.2	Autograph;
65.1	2:2,2.1	[it-c]<3>; Autograph;
65.2	2:2,2.2	[01*]<6>; [Ex-246]<2>; Ex-285\$<1>;
66.1	2:2,3.1	[NA-27]<5>; Autograph;
66.2	2:2,3.2	[1424*]<6>; [1424 ^c %]<5>; [Ex-244]<6>; [Ex-247]<9>; [Ex-256]<6>; [Ex-259]<8>; Ex-285\$<1>;
66.3	2:2,3.3	[vg*%]<2>; [vg ^a %]<2>; [vg ^b %]<2>; [vg ^{cl} %]<2>; [vg ^s %]<2>; [vg st %]<2>; [vg ^{ww} %]<2>; [it-c]<3>; [sa ^a %]<4>; [sa ^b %]<4>; [Ex-262]<3>; [Ex-272]<4>; Ex-277#<1>;
67.1	2:3,1.1	0177%<2>; [Eus ^a %]<2>; [Eus ^b %]<2>; [Ex-256]<6>; [Ex-264]<8>; Autograph;
67.2	2:3,1.2	[Ex-248]<3>; [Ex-250]<4>; [Ex-280]<3>; Ex-285\$<1>;
67.3	2:3,1.3	C*%<7>;
67.4	2:3,1.4	Ex-246<2>;
68.1	2:4,1.1	[it-c]<3>; Autograph;
68.2	2:4,1.2	[it-a%]<3>; [it-e%]<3>; [it-r1]<3>; [Ex-246]<2>; Ex-285\$<1>;
69.1	2:4,2.1	[it-c]<3>; Autograph;
69.2	2:4,2.2	[sy ^s %]<5>; [Ex-246]<2>; Ex-285\$<1>;

Place of Variation	Reference	Place Variant Is Introduced
70.1	2:4,3.1	[C^2%]<4>; [0177%]<2>; [f^1*]<10>; [sy^p%]<11>; [Eus^a%]<2>; [Eus^b%]<2>; [Ex-256]<6>; Autograph;
70.2	2:4,3.2	[it-aur*%]<3>; [it-aur^c%]<3>; [it-b*%]<3>; [it-b^c%]<3>; [it-c]<3>; [sy^s%]<5>; Ex-286\$<1>;
70.3	2:4,3.3	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [Ex-244]<6>; [Ex-248]<3>; [Ex-277#]<1>; [Ex-281]<2>; [Ex-287\$]<1>; Ex-290\$<1>;
71.1	2:6,1.1	[it-c]<3>; Autograph;
71.2	2:6,1.2	Ex-246<2>;
72.1	2:7,1.1	Autograph;
72.2	2:7,1.2	Ex-262<3>;
73.1	2:7,2.1	[Eus^a%]<2>; [Eus^b%]<2>; [Ex-255]<9>; [Ex-264]<8>; [Ex-271]<4>; Autograph;
73.2	2:7,2.2	[Ex-244]<6>; [Ex-248]<3>; [Ex-281]<2>; Ex-285\$<1>;
74.1	2:7,3.1	Autograph;
74.2	2:7,3.2	sy^s%<5>;
75.1	2:9,1.1	[it-e%]<3>; [Eus^a%]<2>; [Eus^b%]<2>; [Ex-256]<6>; [Ex-276]<2>; [Ex-282]<2>; Ex-285\$<1>;
75.2	2:9,1.2	[bo^a%]<4>; [bo^b%]<4>; Autograph;
76.1	2:9,2.1	[1424^c%]<5>; [sy^s%]<5>; Autograph;
76.2	2:9,2.2	[01^2]<6>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [Eus^a%]<2>; [Eus^b%]<2>; [Ex-252]<3>; [Ex-259]<8>; [Ex-273]<4>; Ex-286\$<1>;
76.3	2:9,2.3	[Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
77.1	2:9,3.1	[NA-27]<5>; Autograph;
77.2	2:9,3.2	Ex-272<4>;
77.3	2:9,3.3	[bo^a%]<4>; [bo^b%]<4>; [Ex-262]<3>; Ex-285\$<1>;
78.1	2:10,1.1	[it-c]<3>; Autograph;
78.2	2:10,1.2	Ex-246<2>;
79.1	2:11,1.1	Autograph;
79.2	2:11,1.2	[sy^p%]<11>; [sy^s%]<5>; [Ex-262]<3>; Ex-285\$<1>;
79.3	2:11,1.3	[it-beta%]<2>; [it-r1]<3>; Ex-286\$<1>;
80.1	2:12,1.1	[NA-27]<5>; [Eus^a%]<2>; [Eus^b%]<2>; Autograph;
80.2	2:12,1.2	[sa^a%]<4>; [sa^b%]<4>; [Ex-272]<4>; [Ex-273]<4>; Ex-285\$<1>;
81.1	2:12,2.1	[it-c]<3>; [sy^h%]<4>; [sy^p%]<11>; [sy^s%]<5>; [Ex-255]<9>; Autograph;
81.2	2:12,2.2	[it-a%]<3>; [Ex-244]<6>; [Ex-248]<3>; [Ex-279]<3>; [Ex-280]<3>; Ex-286\$<1>;
81.3	2:12,2.3	[01*]<6>; [Ex-246]<2>; Ex-287\$<1>;
82.1	2:13,1.1	Autograph;
82.2	2:13,1.2	[B*]<5>; [D05*]<4>; Ex-285\$<1>;
83.1	2:14,1.1	[01*]<6>; [B*]<5>; [vg^st]<2>; [sa^a%]<4>; [sa^b%]<4>; [NA-27]<5>; [Or^b%]<2>; [CyrJ%]<3>; [Ex-246]<2>; [Ex-262]<3>; [Ex-271]<4>; Ex-285\$<1>;
83.2	2:14,1.2	[Eus^a%]<2>; [Eus^b%]<2>; Autograph;

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83.3	2:14,1.3	[vg^cl]<2>; [it-c]<3>; Ex-277#<1>;
84.1	2:15,1.1	[1]<10>; [it-c]<3>; [sy^p%]<11>; [Ex-255]<9>; [Ex-256]<6>; [Ex-275]<3>; Autograph;
84.2	2:15,1.2	[it-q*%]<3>; [it-q^c%]<3>; [Ex-278#]<1>; [Ex-281]<2>; [Ex-286\$]<1>; Ex-290\$<1>;
85.1	2:15,2.1	[Ex-249]<5>; [Ex-256]<6>; [Ex-262]<3>; [Ex-272]<4>; Ex-285\$<1>;
85.2	2:15,2.2	[Ex-244]<6>; Autograph;
86.1	2:17,1.1	[sy^h%]<4>; [Ex-256]<6>; Autograph;
86.2	2:17,1.2	[Ex-250]<4>; [Ex-281]<2>; Ex-286\$<1>;
87.1	2:17,2.1	Autograph;
87.2	2:17,2.2	[1]<10>; [sy^p%]<11>; [sy^s%]<5>; [ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; [Ex-246]<2>; [Ex-250]<4>; [Ex-255]<9>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
88.1	2:19,1.1	[bo^b%]<4>; [NA-27]<5>; [Ex-266]<4>; Autograph;
88.2	2:19,1.2	[01*]<6>; [1424*]<6>; [1424^c%]<5>; [Ex-255]<9>; Ex-278#<1>;
89.1	2:21,1.1	[Ex-259]<8>; Autograph;
89.2	2:21,1.2	[Ex-255]<9>; [Ex-261]<7>; Ex-285\$<1>;
89.3	2:21,1.3	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [Ex-246]<2>; [Ex-256]<6>; [Ex-277#]<1>; [Ex-286\$]<1>; Ex-290\$<1>;
90.1	2:21,2.1	[K^c%]<6>; [1424^c%]<5>; [it-c]<3>; [Ex-255]<9>; [Ex-275]<3>; Autograph;
90.2	2:21,2.2	[vg^cl]<2>; [it-e%]<3>; [it-r1]<3>; [Or^lat^a%]<4>; [Or^lat^b%]<2>; [Ex-244]<6>; [Ex-270]<4>; Ex-278#<1>; [Ex-279]<3>;
91.1	2:21,3.1	[it-c]<3>; Autograph;
91.2	2:21,3.2	[Ex-245]<9>; [Ex-247]<9>; [Ex-255]<9>; [Ex-256]<6>; Ex-285\$<1>;
91.3	2:21,3.3	Ex-246<2>;
92.1	2:22,1.1	Autograph;
92.2	2:22,1.2	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [sy^s%]<5>; [sa^b%]<4>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
92.3	2:22,1.3	[435]<11>; [bo^b%]<4>; [Irlat^a%]<2>; [Irlat^b%]<2>; Ex-286\$<1>;
93.1	2:25,1.1	[1424*]<6>; [1424^c%]<5>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [it-c]<3>; [Ex-249]<5>; [Ex-259]<8>; [Ex-262]<3>; [Ex-272]<4>; Ex-277#<1>;
93.2	2:25,1.2	[0130%]<5>; [Ex-244]<6>; Autograph;
94.1	2:25,2.1	[N*%]<6>; [N^c%]<6>; [0130%]<5>; [sy^s%]<5>; [Ex-258]<6>; [Ex-268]<6>; Autograph;
94.2	2:25,2.2	[01*]<6>; [1424^c%]<5>; [Ex-253]<8>; [Ex-264]<8>; [Ex-270]<4>; [Ex-279]<3>; Ex-286\$<1>;
95.1	2:26,1.1	[0130%]<5>; [1424^c%]<5>; [it-c]<3>; [sy^s%]<5>; Autograph;
95.2	2:26,1.2	Ex-246<2>;
96.1	2:26,2.1	[NA-27]<5>; [Ex-268]<6>; [Ex-275]<3>; Autograph;
96.2	2:26,2.2	[Ex-255]<9>; [Ex-272]<4>; Ex-285\$<1>;

Place of Variation	Reference	Place Variant Is Introduced
96.3	2:26,2.3	[1424*]<6>; [1424^c%]<5>; [f^13*]<10>; [Ex-254]<8>; [Ex-262]<3>; Ex-286\$<1>;
96.4	2:26,2.4	[0130%]<5>; [Ex-244]<6>; [Ex-263]<7>; [Ex-278#]<1>; [Ex-279]<3>; [Ex-280]<3>; [Ex-287\$]<1>; Ex-290\$<1>;
96.5	2:26,2.5	01*<6>; it-e%<3>;
97.1	2:27,1.1	[0130%]<5>; [1424^c%]<5>; [sy^s%]<5>; Autograph;
97.2	2:27,1.2	245<11>;
98.1	2:27,2.1	[0130%]<5>; [1424^c%]<5>; [it-c]<3>; [sy^s%]<5>; Autograph;
98.2	2:27,2.2	Ex-246<2>;
99.1	2:28,1.1	[565*]<7>; [Ex-262]<3>; [Ex-275]<3>; Ex-285\$<1>;
99.2	2:28,1.2	[0130%]<5>; [sy^s%]<5>; [Ex-244]<6>; Autograph;
100.1	2:32,1.1	[0130%]<5>; [1424^c%]<5>; [it-c]<3>; [sy^s%]<5>; Autograph;
100.2	2:32,1.2	Ex-246<2>;
101.1	2:33,1.1	[1]<10>; [Or^lat^b%]<2>; [Ex-254]<8>; Autograph;
101.2	2:33,1.2	[it-c]<3>; [Ex-244]<6>; [Ex-273]<4>; [Ex-277#]<1>; [Ex-281]<2>; [Ex-286\$]<1>; Ex-290\$<1>;
102.1	2:33,2.1	[N*]<6>; [N^c%]<6>; [1]<10>; [Ex-249]<5>; [Ex-268]<6>; Autograph;
102.2	2:33,2.2	[01*]<6>; [it-c]<3>; [Ex-259]<8>; [Ex-263]<7>; [Ex-264]<8>; [Ex-266]<4>; [Ex-273]<4>; [Ex-277#]<1>; [Ex-281]<2>; [Ex-286\$]<1>; Ex-290\$<1>;
103.1	2:35,1.1	[it-a%]<3>; [it-e%]<3>; [NA-27]<5>; [Ex-249]<5>; [Ex-250]<4>; [Ex-278#]<1>; [Ex-280]<3>; [Ex-285\$]<1>; Ex-290\$<1>;
103.2	2:35,1.2	[it-c]<3>; [Ex-244]<6>; [Ex-275]<3>; Autograph;
104.1	2:35,2.1	[it-c]<3>; Autograph;
104.2	2:35,2.2	[sy^p%]<11>; [sa^a%]<4>; [sa^b%]<4>; [bo^b%]<4>; [Ex-246]<2>; Ex-285\$<1>;
105.1	2:36,1.1	Autograph;
105.2	2:36,1.2	sy^s%<5>;
106.1	2:37,1.1	[N*]<6>; [N^c%]<6>; [Ex-268]<6>; [Ex-273]<4>; Autograph;
106.2	2:37,1.2	[01^2]<6>; [sy^h%]<4>; [Ex-248]<3>; [Ex-254]<8>; [Ex-259]<8>; [Ex-263]<7>; [Ex-270]<4>; [Ex-282]<2>; Ex-285\$<1>;
106.3	2:37,1.3	[Ex-246]<2>; [Ex-267]<2>; Ex-286\$<1>;
107.1	2:37,2.1	Autograph;
107.2	2:37,2.2	01*<6>;
108.1	2:38,1.1	[Ex-258]<6>; [Ex-268]<6>; Autograph;
108.2	2:38,1.2	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [it-c]<3>; [Ex-248]<3>; [Ex-250]<4>; [Ex-259]<8>; [Ex-263]<7>; [Ex-270]<4>; [Ex-277#]<1>; [Ex-286\$]<1>; Ex-290\$<1>;
109.1	2:38,2.1	[1]<10>; [565*]<7>; [it-c]<3>; [sy^p%]<11>; [ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; [Ex-249]<5>; [Ex-272]<4>; Autograph;
109.2	2:38,2.2	[0130%]<5>; [Ex-244]<6>; [Ex-250]<4>; [Ex-278#]<1>; [Ex-281]<2>; [Ex-286\$]<1>; Ex-290\$<1>;
109.3	2:38,2.3	[1216]<11>; [vg^cl]<2>; [it-a%]<3>; [it-r1]<3>; Ex-287\$<1>;
110.1	2:39,1.1	[N*]<6>; [N^c%]<6>; [Ex-259]<8>; [Ex-264]<8>; Autograph;
110.2	2:39,1.2	[0130%]<5>; [Ex-246]<2>; [Ex-250]<4>; [Ex-281]<2>; Ex-286\$<1>;

Place of Variation	Reference	Place Variant Is Introduced
111.1	2:39,2.1	[it-c]<3>; [Ex-244]<6>; Autograph;
111.2	2:39,2.2	[N*%]<6>; [N^c%]<6>; [0130%]<5>; [1]<10>; [Ex-246]<2>; [Ex-247]<9>; [Ex-255]<9>; [Ex-256]<6>; [Ex-258]<6>; [Ex-266]<4>; Ex-286\$<1>;
112.1	2:39,3.1	[Ex-249]<5>; [Ex-272]<4>; [Ex-282]<2>; Ex-285\$<1>;
112.2	2:39,3.2	[01^2]<6>; [Ex-250]<4>; Autograph;
113.1	2:39,4.1	[01*]<6>; [1]<10>; [Ex-246]<2>; [Ex-254]<8>; [Ex-262]<3>; [Ex-272]<4>; Ex-285\$<1>;
113.2	2:39,4.2	[D05^2]<4>; Autograph;
114.1	2:39,5.1	[it-c]<3>; Autograph;
114.2	2:39,5.2	[it-a%]<3>; [Ex-246]<2>; Ex-285\$<1>;
115.1	2:40,1.1	[N*%]<6>; [N^c%]<6>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [sy^s%]<5>; [Ex-262]<3>; Autograph;
115.2	2:40,1.2	[it-aur*%]<3>; [it-aur^c%]<3>; [it-q*%]<3>; [it-q^c%]<3>; [it-r1]<3>; [Ex-244]<6>; [Ex-248]<3>; [Ex-274]<2>; Ex-283#<1>;
116.1	2:40,2.1	[01^c]<6>; [Ex-268]<6>; [Ex-275]<3>; Autograph;
116.2	2:40,2.2	[Ex-249]<5>; [Ex-259]<8>; [Ex-263]<7>; [Ex-264]<8>; [Ex-278#]<1>; [Ex-279]<3>; [Ex-280]<3>; [Ex-285\$]<1>; Ex-290\$<1>;
117.1	2:41,1.1	[0130%]<5>; [1424^c%]<5>; [sy^s%]<5>; Autograph;
117.2	2:41,1.2	[1012]<11>; [it-c]<3>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
118.1	2:42,1.1	[0130%]<5>; [1424^c%]<5>; [it-c]<3>; [sy^s%]<5>; [Ex-249]<5>; Autograph;
118.2	2:42,1.2	[it-a%]<3>; [it-b*%]<3>; [it-b^c%]<3>; [it-l]<3>; [it-q*%]<3>; [it-q^c%]<3>; [Ex-244]<6>; [Ex-246]<2>; [Ex-266]<4>; Ex-286\$<1>;
119.1	2:42,2.1	[0130%]<5>; [1424^c%]<5>; [sy^s%]<5>; Autograph;
119.2	2:42,2.2	[it-e%]<3>; [it-r1]<3>; [Ex-246]<2>; Ex-285\$<1>;
120.1	2:42,3.1	[sy^p%]<11>; [sy^s%]<5>; [Ex-262]<3>; Ex-278#<1>;
120.2	2:42,3.2	[0130%]<5>; [it-c]<3>; Autograph;
121.1	2:42,4.1	[0130%]<5>; [1424^c%]<5>; [sy^s%]<5>; Autograph;
121.2	2:42,4.2	[it-a%]<3>; [it-e%]<3>; [Ex-246]<2>; Ex-285\$<1>;
122.1	2:43,1.1	[0130%]<5>; [1424^c%]<5>; [it-c]<3>; [sy^s%]<5>; [Ex-259]<8>; Autograph;
122.2	2:43,1.2	[N*%]<6>; [N^c%]<6>; [Ex-243]<9>; [Ex-246]<2>; [Ex-252]<3>; [Ex-261]<7>; Ex-286\$<1>;
123.1	2:43,2.1	[0130%]<5>; [1424^c%]<5>; [sy^s%]<5>; Autograph;
123.2	2:43,2.2	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
123.3	2:43,2.3	01*<6>;
123.4	2:43,2.4	[it-a%]<3>; [it-e%]<3>; Ex-286\$<1>;
124.1	2:43,3.1	[f^1*]<10>; [Ex-255]<9>; [Ex-261]<7>; Autograph;
124.2	2:43,3.2	[0130%]<5>; [it-c]<3>; [Ex-259]<8>; [Ex-277#]<1>; [Ex-281]<2>; [Ex-285\$]<1>; Ex-290\$<1>;
125.1	2:45,1.1	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [f^1*]<10>; [f^13*]<10>; [Ex-245]<9>; [Ex-255]<9>; [Ex-261]<7>; [Ex-262]<3>; Autograph;
125.2	2:45,1.2	[01*]<6>; [0130%]<5>; Ex-283#<1>;

Place of Variation	Reference	Place Variant Is Introduced
126.1	2:47,1.1	[0130%]<5>; [1424^c%]<5>; [sy^s%]<5>; [ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; [NA-27]<5>; [Ex-266]<4>; Autograph;
126.2	2:47,1.2	[Ex-262]<3>; [Ex-276]<2>; Ex-286\$<1>;
127.1	2:48,1.1	[0130%]<5>; [1424^c%]<5>; [sy^s%]<5>; Autograph;
127.2	2:48,1.2	sy^c%<5>;
127.3	2:48,1.3	[it-a%]<3>; [it-b*%]<3>; [it-b^c%]<3>; [it-ff2*%]<3>; [it-ff2^c%]<3>; [it-l]<3>; Ex-285\$<1>;
127.4	2:48,1.4	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [it-beta%]<2>; [it-e%]<3>; [sy^h%]<4>; [Ex-244]<6>; Ex-286\$<1>;
128.1	2:48,2.1	[0130%]<5>; [1424^c%]<5>; [sy^s%]<5>; Autograph;
128.2	2:48,2.2	[vg^b%]<2>; [sy^c%]<5>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
129.1	2:48,3.1	[sy^c%]<5>; [sy^s%]<5>; [NA-27]<5>; Autograph;
129.2	2:48,3.2	[01*]<6>; [ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; [Ex-272]<4>; Ex-285\$<1>;
130.1	2:49,1.1	[1424^c%]<5>; [sy^s%]<5>; Autograph;
130.2	2:49,1.2	[01*]<6>; [it-b*%]<3>; [it-b^c%]<3>; [sy^c%]<5>; [ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; [Ex-258]<6>; [Ex-262]<3>; Ex-285\$<1>;
131.1	2:49,2.1	[sy^s%]<5>; Autograph;
131.2	2:49,2.2	[1424*]<6>; [1424^c%]<5>; [sy^c%]<5>; [sy^p%]<11>; [sa^a%]<4>; [sa^b%]<4>; [Ex-246]<2>; [Ex-262]<3>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
132.1	2:51,1.1	[1424^c%]<5>; [it-c]<3>; [sy^c%]<5>; [sy^s%]<5>; Autograph;
132.2	2:51,1.2	[ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; [Ex-246]<2>; Ex-285\$<1>;
132.3	2:51,1.3	C*%<7>;
133.1	2:51,2.1	[01*]<6>; [it-e%]<3>; [sy^p%]<11>; [sy^s%]<5>; [Ex-272]<4>; [Ex-282]<2>; Ex-285\$<1>;
133.2	2:51,2.2	[C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [it-c]<3>; [sy^c%]<5>; [sy^h%]<4>; [Ex-269]<5>; Autograph;
133.3	2:51,2.3	Ex-246<2>;
133.4	2:51,2.4	[Ex-256]<6>; [Ex-279]<3>; [Ex-280]<3>; Ex-287\$<1>;
134.1	2:52,1.1	[NA-27]<5>; Ex-275<3>;
134.2	2:52,1.2	[Ex-244]<6>; [Ex-262]<3>; [Ex-272]<4>; Ex-285\$<1>;
134.3	2:52,1.3	Autograph;
135.1	3:1,1.1	[1424^c%]<5>; [it-c]<3>; [sy^c%]<5>; [sy^s%]<5>; Autograph;
135.2	3:1,1.2	Ex-246<2>;
136.1	3:2,1.1	[1424^c%]<5>; [sy^c%]<5>; [sy^s%]<5>; Autograph;
136.2	3:2,1.2	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [vg^cl]<2>; [sa^a%]<4>; [sa^b%]<4>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
137.1	3:3,1.1	[C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [NA-27]<5>; [Ex-249]<5>; [Ex-270]<4>; [Ex-279]<3>; Autograph;
137.2	3:3,1.2	[N*%]<6>; [N^c%]<6>; [l^844^c%]<9>; Or^a%<2>; [Or^b%]<2>; [Ex-275]<3>; Ex-283#<1>;
138.1	3:4,1.1	[1424^c%]<5>; [it-c]<3>; Autograph;

Place of Variation	Reference	Place Variant Is Introduced
138.2	3:4,1.2	Ex-246<2>;
138.3	3:4,1.3	sy^c%<5>; sy^p%<11>; sy^s%<5>;
139.1	3:5,1.1	[NA-27]<5>; [Irlat^a%]<2>; [Irlat^b%]<2>; Autograph;
139.2	3:5,1.2	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [Ex-246]<2>; [Ex-259]<8>; [Ex-272]<4>; [Ex-273]<4>; [Ex-277#]<1>; [Ex-286\$]<1>; Ex-290\$<1>;
140.1	3:6,1.1	[it-c]<3>; Autograph;
140.2	3:6,1.2	[it-r1]<3>; [sy^c%]<5>; [sy^s%]<5>; [Ex-246]<2>; Ex-285\$<1>;
141.1	3:7,1.1	Autograph;
141.2	3:7,1.2	[Ex-246]<2>; [Ex-277#]<1>; [Ex-287\$]<1>; Ex-290\$<1>;
141.3	3:7,1.3	[sy^p%]<11>; [sy^s%]<5>; Ex-285\$<1>;
141.4	3:7,1.4	[sy^c%]<5>; [bo^b%]<4>; Ex-286\$<1>;
142.1	3:8,1.1	[it-c]<3>; [NA-27]<5>; Autograph;
142.2	3:8,1.2	[Or^a%]<2>; [Or^b%]<2>; [Ex-272]<4>; Ex-286\$<1>;
142.3	3:8,1.3	[it-e%]<3>; [it-r1]<3>; [sy^h%]<4>; [bo^a%]<4>; [bo^b%]<4>; [Ex-246]<2>; [Ex-262]<3>; Ex-287\$<1>;
143.1	3:8,2.1	[ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; [Ex-249]<5>; [Ex-259]<8>; [Ex-272]<4>; Autograph;
143.2	3:8,2.2	[Ex-244]<6>; [Ex-255]<9>; [Ex-261]<7>; [Ex-276]<2>; Ex-285\$<1>;
144.1	3:9,1.1	[1424^c%]<5>; Autograph;
144.2	3:9,1.2	P^4%<5>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [it-c]<3>; Ex-277#<1>;
144.3	3:9,1.3	[sy^c%]<5>; [sy^p%]<11>; [sy^s%]<5>; [Ex-246]<2>; Ex-285\$<1>;
145.1	3:10,1.1	P^4%<5>; [1424^c%]<5>; [it-c]<3>; [sy^c%]<5>; [sy^s%]<5>; Autograph;
145.2	3:10,1.2	[sa^b%]<4>; [Ex-246]<2>; Ex-285\$<1>;
145.3	3:10,1.3	[vg^b%]<2>; [it-b*%]<3>; [it-b^c%]<3>; [it-q*%]<3>; [it-q^c%]<3>; Ex-286\$<1>;
146.1	3:11,1.1	[N*%]<6>; [N^c%]<6>; [f^1*]<10>; [f^13*]<10>; [Ex-268]<6>; Autograph;
146.2	3:11,1.2	[Ex-246]<2>; [Ex-254]<8>; [Ex-263]<7>; [Ex-273]<4>; [Ex-281]<2>; Ex-286\$<1>;
146.3	3:11,1.3	Ex-262<3>;
147.1	3:12,1.1	[it-c]<3>; Autograph;
147.2	3:12,1.2	[it-a%]<3>; [Ex-246]<2>; Ex-285\$<1>;
148.1	3:12,2.1	[it-c]<3>; Autograph;
148.2	3:12,2.2	Ex-246<2>;
149.1	3:14,1.1	[C*%]<7>; [f^1*]<10>; [f^13*]<10>; [it-c]<3>; [sy^p%]<11>; [Ex-259]<8>; Autograph;
149.2	3:14,1.2	[it-a%]<3>; [Ex-250]<4>; [Ex-281]<2>; Ex-286\$<1>;
149.3	3:14,1.3	Ex-246<2>;
150.1	3:14,2.1	[C*%]<7>; [1]<10>; [Ex-245]<9>; [Ex-255]<9>; [Ex-261]<7>; [Ex-279]<3>; Autograph;
150.2	3:14,2.2	[Ex-248]<3>; [Ex-249]<5>; Ex-283#<1>;
151.1	3:14,3.1	Autograph;

Place of Variation	Reference	Place Variant Is Introduced
151.2	3:14,3.2	[01*]<6>; [H013*]<11>; [sy^c%]<5>; [sy^p%]<11>; [sy^s%]<5>; [Ex-245]<9>; [Ex-248]<3>; Ex-285\$<1>;
152.1	3:15,1.1	Autograph;
152.2	3:15,1.2	[sy^c%]<5>; [Ex-242]<10>; Ex-285\$<1>;
153.1	3:16,1.1	[it-c]<3>; Autograph;
153.2	3:16,1.2	Ex-246<2>;
154.1	3:16,2.1	Autograph;
154.2	3:16,2.2	[C*]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [1424*]<6>; [1424^c%]<5>; [vg^b%]<2>; [Ex-246]<2>; [Ex-259]<8>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
155.1	3:16,3.1	[it-c]<3>; Autograph;
155.2	3:16,3.2	[it-l]<3>; [Ex-246]<2>; Ex-285\$<1>;
156.1	3:16,4.1	Autograph;
156.2	3:16,4.2	[64]<11>; [Tert%]<5>; Ex-285\$<1>;
157.1	3:17,1.1	[P^4%]<5>; [01*]<6>; [it-a%]<3>; [it-e%]<3>; [sa^b%]<4>; [bo^b%]<4>; [Irlat^a%]<2>; [Irlat^b%]<2>; [Ex-272]<4>; Ex-285\$<1>;
157.2	3:17,1.2	Autograph;
158.1	3:17,2.1	[P^4%]<5>; [01*]<6>; [it-a%]<3>; [it-e%]<3>; [sa^b%]<4>; [bo^b%]<4>; [Irlat^a%]<2>; [Irlat^b%]<2>; [Ex-272]<4>; Ex-285\$<1>;
158.2	3:17,2.2	Autograph;
159.1	3:17,3.1	[it-c]<3>; Autograph;
159.2	3:17,3.2	[G011]<11>; [Ex-246]<2>; [Ex-247]<9>; [Ex-255]<9>; Ex-285\$<1>;
160.1	3:17,4.1	[it-c]<3>; Autograph;
160.2	3:17,4.2	[01^2]<6>; [it-e%]<3>; [bo^b%]<4>; [Irlat^a%]<2>; [Irlat^b%]<2>; [Ex-246]<2>; Ex-285\$<1>;
161.1	3:18,1.1	[it-c]<3>; Autograph;
161.2	3:18,1.2	Ex-246<2>;
162.1	3:19,1.1	[N*]<6>; [N^c%]<6>; [X%]<2>; [0250%]<2>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [arm^a%]<2>; [arm^b%]<2>; [Ex-258]<6>; [Ex-259]<8>; [Ex-268]<6>; [Ex-279]<3>; Autograph;
162.2	3:19,1.2	[C*]<7>; [1424^c%]<5>; [sy^p%]<11>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; [Ex-244]<6>; [Ex-245]<9>; [Ex-261]<7>; [Ex-283#]<1>; [Ex-286\$]<1>; Ex-290\$<1>;
163.1	3:20,1.1	[it-c]<3>; [sy^s%]<5>; [NA-27]<5>; Autograph;
163.2	3:20,1.2	[01*]<6>; [it-b*%]<3>; [it-b^c%]<3>; [it-e%]<3>; [Ex-246]<2>; [Ex-272]<4>; [Ex-273]<4>; Ex-286\$<1>;
164.1	3:22,1.1	P^4%<5>; [Ex-261]<7>; [Ex-262]<3>; Autograph;
164.2	3:22,1.2	[Ex-259]<8>; Ex-283#<1>;
165.1	3:22,2.1	P^4%<5>; [1424^c%]<5>; [it-c]<3>; [sy^s%]<5>; Autograph;
165.2	3:22,2.2	Ex-246<2>;
166.1	3:22,3.1	P^4%<5>; [1424^c%]<5>; [sy^s%]<5>; Autograph;
166.2	3:22,3.2	[Cl^a%]<2>; [Cl^b%]<2>; Ju%<5>; Meth%<5>; [Ex-246]<2>; [Ex-267]<2>; Ex-285\$<1>;
166.3	3:22,3.3	[X%]<2>; [bo^b%]<4>; [Ex-274]<2>; Ex-286\$<1>;

Place of Variation	Reference	Place Variant Is Introduced
166.4	3:22,3.4	1574<11>;
167.1	3:23,1.1	P^4%<5>; [1424^c%]<5>; [it-c]<3>; [sy^s%]<5>; Autograph;
167.2	3:23,1.2	Ex-246<2>;
168.1	3:23,2.1	P^4%<5>; [1424^c%]<5>; Autograph;
168.2	3:23,2.2	Ex-279<3>;
168.3	3:23,2.3	[1555]<11>; [it-e%]<3>; [sy^p%]<11>; [sy^s%]<5>; [sa^a%]<4>; [sa^b%]<4>; [Ex-274]<2>; Ex-285\$<1>;
169.1	3:23,3.1	[P^4%]<5>; [f^1*]<10>; [Ex-254]<8>; [Ex-259]<8>; Autograph;
169.2	3:23,3.2	[Ex-244]<6>; [Ex-279]<3>; [Ex-280]<3>; Ex-286\$<1>;
170.1	3:23,4.1	P^4%<5>; [1424^c%]<5>; [it-c]<3>; [sy^s%]<5>; Autograph;
170.2	3:23,4.2	[N^c%]<6>; [Ex-246]<2>; [Ex-255]<9>; Ex-285\$<1>;
171.1	3:23,5.1	P^4%<5>; [1424^c%]<5>; [sy^s%]<5>; Autograph;
171.2	3:23,5.2	[Ex-244]<6>; [Ex-262]<3>; Ex-285\$<1>;
171.3	3:23,5.3	it-c<3>;
172.1	3:23,6.1	[N*%]<6>; [N^c%]<6>; [1424*]<6>; [1424^c%]<5>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [Ex-261]<7>; Autograph;
172.2	3:23,6.2	[it-aur*%]<3>; [it-aur^c%]<3>; [it-q*%]<3>; [it-q^c%]<3>; [Ex-244]<6>; [Ex-248]<3>; [Ex-259]<8>; [Ex-274]<2>; Ex-283#<1>;
172.3	3:23,6.3	P^4%<5>;
173.1	3:23,7.1	P^4%<5>; [1424^c%]<5>; [sy^s%]<5>; Autograph;
173.2	3:23,7.2	Ex-271<4>;
174.1	3:23,8.1	P^4%<5>; [01*]<6>; [Ex-272]<4>; Autograph;
174.2	3:23,8.2	[sy^s%]<5>; [Ex-276]<2>; Ex-283#<1>;
175.1	3:32,1.1	[1424^c%]<5>; [f^13*]<10>; [NA-27]<5>; Autograph;
175.2	3:32,1.2	[01*]<6>; [sy^s%]<5>; [Ex-272]<4>; Ex-286\$<1>;
175.3	3:32,1.3	D05*<4>;
175.4	3:32,1.4	[D05^c]<4>; [N*%]<6>; [N^c%]<6>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [sy^h%]<4>; [Ex-244]<6>; [Ex-256]<6>; [Ex-257]<5>; [Ex-260]<8>; [Ex-265]<7>; [Ex-277#]<1>; [Ex-282]<2>; [Ex-285\$]<1>; Ex-290\$<1>;
176.1	3:32,2.1	[Ex-256]<6>; [Ex-268]<6>; Autograph;
176.2	3:32,2.2	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [it-c]<3>; [bo^b%]<4>; [Ex-244]<6>; [Ex-248]<3>; [Ex-259]<8>; [Ex-263]<7>; [Ex-264]<8>; [Ex-270]<4>; [Ex-277#]<1>; [Ex-282]<2>; [Ex-286\$]<1>; Ex-290\$<1>;
176.3	3:32,2.3	N*%<6>;
177.1	3:32,3.1	[P^4%]<5>; [01*]<6>; [sy^s%]<5>; [sa^a%]<4>; [sa^b%]<4>; [bo^b%]<4>; [Ex-272]<4>; Ex-285\$<1>;
177.2	3:32,3.2	Autograph;
178.1	3:33,1.1	[X%]<2>; [f^13*]<10>; [NA-27]<5>; [Ex-253]<8>; [Ex-276]<2>; Ex-285\$<1>;
178.2	3:33,1.2	Ex-272<4>;

Place of Variation	Reference	Place Variant Is Introduced
178.3	3:33,1.3	[1424^c%]<5>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl%]<2>; [vg^s%]<2>; [vg^st%]<2>; [vg^ww%]<2>; [Ex-244]<6>; [Ex-280]<3>; Autograph;
178.4	3:33,1.4	[pm^b%]<11>; [HF]<11>; [it-b*%]<3>; [it-b^c%]<3>; [it-e%]<3>; [sy^h%]<4>; [Ex-245]<9>; [Ex-257]<5>; [Ex-258]<6>; [Ex-259]<8>; [Ex-283#]<1>; [Ex-287\$]<1>; Ex-290\$<1>;
178.5	3:33,1.5	[N*%]<6>; [N^c%]<6>; [0102%]<9>; [1]<10>; [Ex-255]<9>; Ex-288\$<1>;
178.6	3:33,1.6	P^4%<5>; [01*]<6>; [sa^a%]<4>; [sa^b%]<4>; [Ex-248]<3>; Ex-289\$<1>;
179.1	3:33,2.1	P^4%<5>; [1424^c%]<5>; [sy^s%]<5>; Autograph;
179.2	3:33,2.2	Ex-271<4>;
180.1	3:35,1.1	P^4%<5>; [1424^c%]<5>; [it-c%]<3>; [sy^s%]<5>; Autograph;
180.2	3:35,1.2	Ex-246<2>;
181.1	3:35,2.1	[P^4%]<5>; [sy^h%]<4>; [sy^p%]<11>; [sy^s%]<5>; [Ex-255]<9>; Autograph;
181.2	3:35,2.2	[Ex-244]<6>; [Ex-279]<3>; [Ex-280]<3>; Ex-286\$<1>;
181.3	3:35,2.3	[1424*]<6>; [1424^c%]<5>; [bo^b%]<4>; [Ex-248]<3>; Ex-287\$<1>;
182.1	3:36,1.1	[f^1*]<10>; [Ex-261]<7>; Autograph;
182.2	3:36,1.2	[sa^b%]<4>; [bo^b%]<4>; [Ex-244]<6>; [Ex-248]<3>; [Ex-259]<8>; [Ex-283#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
182.3	3:36,1.3	[P^75*%]<5>; [P^75^c%]<5>; [Ex-246]<2>; Ex-286\$<1>;
183.1	3:37,1.1	[P^4%]<5>; [P^75*%]<5>; [P^75^c%]<5>; [B*]<5>; [NA-27]<5>; [Ex-249]<5>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
183.2	3:37,1.2	[sy^h%]<4>; [sy^s%]<5>; [Ex-244]<6>; [Ex-269]<5>; Autograph;
183.3	3:37,1.3	[it-b*%]<3>; [it-b^c%]<3>; [it-c%]<3>; [it-r1%]<3>; [Ex-255]<9>; [Ex-281]<2>; Ex-286\$<1>;
184.1	3:37,2.1	P^4%<5>; [1424^c%]<5>; [sy^s%]<5>; Autograph;
184.2	3:37,2.2	[01*]<6>; [N*%]<6>; [N^c%]<6>; [sa^b%]<4>; [bo^b%]<4>; [Ex-247]<9>; [Ex-254]<8>; [Ex-271]<4>; Ex-285\$<1>;
185.1	3:37,3.1	[P^75*%]<5>; [P^75^c%]<5>; [NA-27]<5>; [Ex-255]<9>; [Ex-266]<4>; Ex-285\$<1>;
185.2	3:37,3.2	[sy^s%]<5>; [Ex-244]<6>; Autograph;
186.1	4:1,1.1	[P^4%]<5>; [Ex-259]<8>; [Ex-262]<3>; [Ex-278#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
186.2	4:1,1.2	[it-c%]<3>; Autograph;
187.1	4:2,1.1	[it-c%]<3>; Autograph;
187.2	4:2,1.2	[it-e%]<3>; [sy^s%]<5>; [Ex-246]<2>; Ex-285\$<1>;
188.1	4:2,2.1	Autograph;
188.2	4:2,2.2	Ex-247<9>;
189.1	4:3,1.1	[1424^c%]<5>; [it-c%]<3>; [sy^s%]<5>; Autograph;
189.2	4:3,1.2	[vg^b%]<2>; [it-r1%]<3>; [Ex-246]<2>; Ex-285\$<1>;
190.1	4:4,1.1	[sy^s%]<5>; [Ex-262]<3>; [Ex-276]<2>; Ex-285\$<1>;
190.2	4:4,1.2	[Ex-244]<6>; Autograph;
191.1	4:5,1.1	[1424^c%]<5>; [sy^s%]<5>; Autograph;
191.2	4:5,1.2	[it-c%]<3>; Ex-277#<1>;
192.1	4:5,2.1	Ex-278#<1>;

Place of Variation	Reference	Place Variant Is Introduced
192.2	4:5,2.2	[it-c]<3>; [Ex-244]<6>; Autograph;
192.3	4:5,2.3	[01^1]<6>; [1]<10>; [it-e%]<3>; [Ex-245]<9>; [Ex-246]<2>; [Ex-282]<2>; Ex-286\$<1>;
193.1	4:5,3.1	[1424^c%]<5>; [it-c]<3>; [Ex-275]<3>; Autograph;
193.2	4:5,3.2	[Ex-274]<2>; Ex-278#<1>;
193.3	4:5,3.3	[sy^p%]<11>; [sy^s%]<5>; [Ex-262]<3>; Ex-286\$<1>;
194.1	4:5,4.1	[f^1*]<10>; [f^13*]<10>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [it-c]<3>; [NA-27]<5>; [Ex-245]<9>; [Ex-262]<3>; [Ex-268]<6>; Autograph;
194.2	4:5,4.2	[Ex-263]<7>; Ex-283#<1>;
194.3	4:5,4.3	Ex-246<2>; [Ex-252]<3>;
194.4	4:5,4.4	Ex-272<4>;
195.1	4:5,5.1	[f^1*]<10>; [sy^p%]<11>; [sy^s%]<5>; [Ex-245]<9>; [Ex-268]<6>; Autograph;
195.2	4:5,5.2	[892^c]<9>; [it-c]<3>; [Ex-263]<7>; [Ex-277#]<1>; [Ex-281]<2>; [Ex-285\$]<1>; Ex-290\$<1>;
196.1	4:5,6.1	[1424*]<6>; [1424^c%]<5>; [f^1*]<10>; [f^13*]<10>; [sy^h%]<4>; [sy^p%]<11>; [Ex-245]<9>; [Ex-268]<6>; Autograph;
196.2	4:5,6.2	[it-a%]<3>; [it-r1]<3>; [Ex-263]<7>; [Ex-279]<3>; [Ex-280]<3>; Ex-286\$<1>;
197.1	4:5,7.1	[1424^c%]<5>; [sy^s%]<5>; [Ex-249]<5>; Autograph;
197.2	4:5,7.2	[it-e%]<3>; [Ex-266]<4>; Ex-285\$<1>;
198.1	4:5,8.1	[K^c%]<6>; [1424^c%]<5>; [Ex-255]<9>; [Ex-275]<3>; Ex-283#<1>;
198.2	4:5,8.2	[sy^s%]<5>; [sa^a%]<4>; [sa^b%]<4>; [bo^b%]<4>; [Ex-244]<6>; [Ex-270]<4>; [Ex-279]<3>; Autograph;
199.1	4:5,9.1	[1424^c%]<5>; [sy^s%]<5>; Autograph;
199.2	4:5,9.2	[Ex-246]<2>; [Ex-262]<3>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
200.1	4:13,1.1	[it-c]<3>; Autograph;
200.2	4:13,1.2	Ex-246<2>;
201.1	4:14,1.1	[Ex-244]<6>; Autograph;
201.2	4:14,1.2	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [it-c]<3>; [Ex-249]<5>; Ex-277#<1>;
202.1	4:16,1.1	Autograph;
202.2	4:16,1.2	D05*<4>;
203.1	4:16,2.1	[B*]<5>; [it-e%]<3>; [sa^b%]<4>; [NA-27]<5>; [Or^a%]<2>; [Or^b%]<2>; [Ex-249]<5>; [Ex-258]<6>; [Ex-261]<7>; [Ex-282]<2>; Ex-285\$<1>;
203.2	4:16,2.2	[1424^c%]<5>; [Ex-244]<6>; [Ex-250]<4>; [Ex-259]<8>; Autograph;
203.3	4:16,2.3	[1]<10>; [13]<10>; [pm^b]<11>; [TR]<11>; [Ex-252]<3>; [Ex-253]<8>; [Ex-262]<3>; Ex-286\$<1>;
203.4	4:16,2.4	[0102%]<9>; [Ex-255]<9>; [Ex-271]<4>; Ex-287\$<1>;
204.1	4:16,3.1	[Ex-250]<4>; Autograph;
204.2	4:16,3.2	[0102%]<9>; [1]<10>; [13]<10>; [Ex-255]<9>; [Ex-261]<7>; [Ex-266]<4>; [Ex-282]<2>; Ex-285\$<1>;
205.1	4:16,4.1	[it-c]<3>; Autograph;
205.2	4:16,4.2	Ex-246<2>;

Place of Variation	Reference	Place Variant Is Introduced
206.1	4:17,1.1	[f ¹³]*<10>; [it-a%]<3>; [it-b*%]<3>; [it-b^c%]<3>; [Ex-255]<9>; [Ex-261]<7>; Autograph;
206.2	4:17,1.2	[vg^cl]<2>; [it-c]<3>; [sy^s%]<5>; [ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; [Ex-248]<3>; [Ex-250]<4>; [Ex-277#]<1>; [Ex-280]<3>; [Ex-286\$]<1>; Ex-290\$<1>;
206.3	4:17,1.3	Ex-246<2>;
207.1	4:17,2.1	[NA-27]<5>; [Ex-249]<5>; [Ex-250]<4>; Autograph;
207.2	4:17,2.2	[Ex-244]<6>; [Ex-261]<7>; [Ex-271]<4>; [Ex-276]<2>; [Ex-282]<2>; Ex-285\$<1>;
208.1	4:17,3.1	[1424^c%]<5>; [sy^s%]<5>; [Ex-244]<6>; [Ex-250]<4>; [Ex-259]<8>; Autograph;
208.2	4:17,3.2	[Ex-261]<7>; [Ex-266]<4>; [Ex-282]<2>; Ex-285\$<1>;
209.1	4:18,1.1	Autograph;
209.2	4:18,1.2	sy^s%<5>;
210.1	4:18,2.1	Autograph;
210.2	4:18,2.2	sy^s%<5>;
211.1	4:18,3.1	[f ¹³]*<10>; [Ex-261]<7>; Autograph;
211.2	4:18,3.2	[892^c]<9>; [vg^cl]<2>; [Irlat^a%]<2>; [Irlat^b%]<2>; [Ex-248]<3>; [Ex-274]<2>; [Ex-281]<2>; Ex-285\$<1>;
212.1	4:21,1.1	[1424^c%]<5>; [it-c]<3>; Autograph;
212.2	4:21,1.2	[sy^s%]<5>; Ex-246<2>; [Ex-262]<3>;
213.1	4:23,1.1	[Ex-249]<5>; Autograph;
213.2	4:23,1.2	[Ex-248]<3>; [Ex-252]<3>; [Ex-269]<5>; Ex-285\$<1>;
213.3	4:23,1.3	[N*%]<6>; [N^c%]<6>; [0102%]<9>; [Ex-244]<6>; [Ex-256]<6>; [Ex-280]<3>; Ex-286\$<1>;
213.4	4:23,1.4	[13]<10>; [Ex-246]<2>; [Ex-259]<8>; [Ex-266]<4>; Ex-287\$<1>;
214.1	4:24,1.1	[1424^c%]<5>; [it-c]<3>; [sy^s%]<5>; Autograph;
214.2	4:24,1.2	[it-ff2*%]<3>; [it-ff2^c%]<3>; [it-r1]<3>; [Ex-246]<2>; [Ex-279]<3>; Ex-285\$<1>;
215.1	4:24,2.1	[1424^c%]<5>; [it-c]<3>; [sy^s%]<5>; [Ex-244]<6>; Autograph;
215.2	4:24,2.2	[sa^a%]<4>; [sa^b%]<4>; [bo^b%]<4>; [Ex-246]<2>; [Ex-249]<5>; [Ex-259]<8>; [Ex-262]<3>; Ex-286\$<1>;
216.1	4:25,1.1	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [Ex-246]<2>; [Ex-267]<2>; [Ex-272]<4>; [Ex-280]<3>; Ex-285\$<1>;
216.2	4:25,1.2	[1]<10>; [13]<10>; [1424*]<6>; [1424^c%]<5>; [it-e%]<3>; [it-l]<3>; [Ex-255]<9>; [Ex-261]<7>; Autograph;
217.1	4:25,2.1	[1424^c%]<5>; [it-c]<3>; [sy^s%]<5>; [ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; [NA-27]<5>; [Ex-266]<4>; Autograph;
217.2	4:25,2.2	Ex-278#<1>;
218.1	4:26,1.1	[C*%]<7>; [f ¹ *]<10>; [f ¹³]*<10>; [Ex-245]<9>; [Ex-253]<8>; [Ex-255]<9>; [Ex-259]<8>; Autograph;
218.2	4:26,1.2	Ex-270<4>;
219.1	4:29,1.1	[P^4%]<5>; [f ¹ *]<10>; [f ¹³]*<10>; [Or^a%]<2>; [Or^b%]<2>; [Ex-245]<9>; [Ex-255]<9>; [Ex-261]<7>; Autograph;
219.2	4:29,1.2	[1424^c%]<5>; Ex-281<2>;

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220.1	4:31,1.1	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [Ex-249]<5>; [Ex-262]<3>; [Ex-268]<6>; [Ex-272]<4>; Autograph;
220.2	4:31,1.2	[C*%]<7>; [it-q*%]<3>; [it-q^c%]<3>; [Ex-259]<8>; [Ex-263]<7>; [Ex-276]<2>; Ex-283#<1>;
221.1	4:31,2.1	P^4%<5>; [1424^c%]<5>; [it-c]<3>; [sy^s%]<5>; Autograph;
221.2	4:31,2.2	Ex-246<2>;
222.1	4:33,1.1	Autograph;
222.2	4:33,1.2	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [Ex-244]<6>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
223.1	4:34,1.1	[Ex-259]<8>; Autograph;
223.2	4:34,1.2	[vg^b%]<2>; [sy^s%]<5>; [ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; [Ex-246]<2>; [Ex-261]<7>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
224.1	4:34,2.1	[it-c]<3>; Autograph;
224.2	4:34,2.2	Ex-246<2>;
225.1	4:35,1.1	[1424*]<6>; [f^1*]<10>; [f^13*]<10>; [Or^a%]<2>; [Or^b%]<2>; [Ex-245]<9>; [Ex-259]<8>; Autograph;
225.2	4:35,1.2	[P^75*%]<5>; [P^75^c%]<5>; [Ex-248]<3>; [Ex-281]<2>; Ex-286\$<1>;
226.1	4:35,2.1	[it-c]<3>; Autograph;
226.2	4:35,2.2	Ex-246<2>;
227.1	4:35,3.1	Autograph;
227.2	4:35,3.2	[P^75*%]<5>; [P^75^c%]<5>; [0102%]<9>; [Ex-253]<8>; Ex-285\$<1>;
228.1	4:35,4.1	Autograph;
228.2	4:35,4.2	Ex-262<3>;
229.1	4:36,1.1	[it-c]<3>; Autograph;
229.2	4:36,1.2	[vg^b%]<2>; [it-b*%]<3>; [it-b^c%]<3>; [it-r1]<3>; [sy^p%]<11>; [bo^b%]<4>; [Ex-246]<2>; Ex-285\$<1>;
230.1	4:37,1.1	[it-c]<3>; Autograph;
230.2	4:37,1.2	Ex-246<2>;
231.1	4:38,1.1	Autograph;
231.2	4:38,1.2	[vg^b%]<2>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
231.3	4:38,1.3	bo^b%<4>;
232.1	4:39,1.1	Autograph;
232.2	4:39,1.2	sy^s%<5>;
233.1	4:39,2.1	[it-c]<3>; Autograph;
233.2	4:39,2.2	Ex-246<2>;
234.1	4:40,1.1	[it-c]<3>; Autograph;
234.2	4:40,1.2	Ex-246<2>;
234.3	4:40,1.3	[U]<11>; [039*]<9>; [039^c]<9>; [Ex-245]<9>; Ex-285\$<1>;
235.1	4:40,2.1	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [f^1*]<10>; [Ex-244]<6>; [Ex-250]<4>; [Ex-255]<9>; [Ex-272]<4>; Ex-285\$<1>;

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235.2	4:40,2.2	Autograph;
236.1	4:40,3.1	Autograph;
236.2	4:40,3.2	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [Ex-245]<9>; [Ex-246]<2>; [Ex-256]<6>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
237.1	4:40,4.1	[Q]<11>; [1424*]<6>; [f^13*]<10>; [Ex-245]<9>; [Ex-259]<8>; [Ex-265]<7>; Auto-graph;
237.2	4:40,4.2	[Ex-250]<4>; [Ex-266]<4>; [Ex-281]<2>; Ex-286\$<1>;
238.1	4:40,5.1	[044*]<4>; [l^844*]<9>; [Ex-246]<2>; [Ex-262]<3>; [Ex-272]<4>; Ex-285\$<1>;
238.2	4:40,5.2	Autograph;
239.1	4:41,1.1	[Ex-244]<6>; [Ex-259]<8>; Autograph;
239.2	4:41,1.2	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [Or^a%]<2>; [Or^b%]<2>; [Ex-243]<9>; [Ex-248]<3>; [Ex-249]<5>; [Ex-255]<9>; [Ex-261]<7>; Ex-285\$<1>;
240.1	4:41,2.1	[Ex-244]<6>; Autograph;
240.2	4:41,2.2	[1424*]<6>; [1424^c%]<5>; [it-b*%]<3>; [it-b^c%]<3>; [Ex-243]<9>; [Ex-248]<3>; [Ex-249]<5>; [Ex-262]<3>; Ex-285\$<1>;
241.1	4:41,3.1	[NA-27]<5>; [Or^a%]<2>; [Or^b%]<2>; [Ex-258]<6>; [Ex-268]<6>; [Ex-271]<4>; Autograph;
241.2	4:41,3.2	[C*%]<7>; [1]<10>; [pm^b]<11>; [TR]<11>; [HF]<11>; [l^844^c]<9>; [Ex-245]<9>; [Ex-255]<9>; [Ex-261]<7>; [Ex-273]<4>; [Ex-276]<2>; [Ex-281]<2>; Ex-286\$<1>;
242.1	4:41,4.1	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [Ex-245]<9>; [Ex-261]<7>; Auto-graph;
242.2	4:41,4.2	[it-q*%]<3>; [it-q^c%]<3>; [Ex-259]<8>; [Ex-274]<2>; [Ex-281]<2>; Ex-286\$<1>;
243.1	4:43,1.1	[P^75*%]<5>; [P^75^c%]<5>; [it-c]<3>; [NA-27]<5>; Autograph;
243.2	4:43,1.2	Ex-246<2>; [Ex-259]<8>; [Ex-262]<3>; [Ex-272]<4>;
244.1	4:43,2.1	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [f^1*]<10>; [f^13*]<10>; [Ex-245]<9>; [Ex-261]<7>; [Ex-262]<3>; Autograph;
244.2	4:43,2.2	Ex-283#<1>;
244.3	4:43,2.3	sy^s%<5>;
245.1	4:44,1.1	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [Q]<11>; [f^1*]<10>; [sy^h%]<4>; [sy^s%]<5>; [Ex-259]<8>; [Ex-276]<2>; Ex-285\$<1>;
245.2	4:44,1.2	Autograph;
245.3	4:44,1.3	[1424*]<6>; [1424^c%]<5>; [Ex-262]<3>; Ex-286\$<1>;
246.1	5:1,1.1	[1424^c%]<5>; [sy^s%]<5>; Autograph;
246.2	5:1,1.2	[P^75*%]<5>; [P^75^c%]<5>; Ex-285\$<1>;
247.1	5:1,2.1	[f^1*]<10>; [it-c]<3>; [Ex-259]<8>; [Ex-262]<3>; [Ex-265]<7>; [Ex-271]<4>; [Ex-276]<2>; Ex-285\$<1>;
247.2	5:1,2.2	Autograph;
248.1	5:1,3.1	[1424^c%]<5>; [it-c]<3>; [sy^s%]<5>; Autograph;
248.2	5:1,3.2	[it-e%]<3>; [Ex-246]<2>; Ex-285\$<1>;
249.1	5:2,1.1	[P^75*%]<5>; [P^75^c%]<5>; [C^3%]<4>; [NA-27]<5>; [Ex-249]<5>; [Ex-270]<4>; Autograph;
249.2	5:2,1.2	[C*%]<7>; [Q]<11>; [1424*]<6>; [1424^c%]<5>; [l^844^c]<9>; [Ex-261]<7>; [Ex-274]<2>; [Ex-276]<2>; [Ex-281]<2>; Ex-286\$<1>;

Place of Variation	Reference	Place Variant Is Introduced
249.3	5:2,1.3	[it-e%]<3>; [Ex-244]<6>; [Ex-259]<8>; [Ex-262]<3>; [Ex-272]<4>; Ex-287\$<1>;
250.1	5:2,2.1	[C*%]<7>; [Q]<11>; [Ex-259]<8>; [Ex-262]<3>; Autograph;
250.2	5:2,2.2	Ex-283#<1>;
251.1	5:3,1.1	[Ex-262]<3>; Autograph;
251.2	5:3,1.2	[Ex-248]<3>; Ex-283#<1>;
252.1	5:3,2.1	P^4%<5>; [1424^c%]<5>; [it-c]<3>; [sy^s%]<5>; Autograph;
252.2	5:3,2.2	Ex-246<2>;
253.1	5:3,3.1	[1424*]<6>; [1424^c%]<5>; Ex-278#<1>;
253.2	5:3,3.2	[it-c]<3>; [Ex-244]<6>; [Ex-266]<4>; Autograph;
253.3	5:3,3.3	[it-e%]<3>; [sa^a%]<4>; [sa^b%]<4>; [Ex-246]<2>; [Ex-249]<5>; Ex-286\$<1>;
254.1	5:5,1.1	[1424*]<6>; [1424^c%]<5>; [Ex-258]<6>; [Ex-265]<7>; [Ex-275]<3>; Ex-285\$<1>;
254.2	5:5,1.2	[Ex-244]<6>; Autograph;
255.1	5:5,2.1	[it-e%]<3>; [bo^a%]<4>; [bo^b%]<4>; [Ex-245]<9>; [Ex-249]<5>; [Ex-272]<4>; [Ex-279]<3>; Ex-285\$<1>;
255.2	5:5,2.2	[sy^s%]<5>; [Ex-244]<6>; Autograph;
256.1	5:5,3.1	P^4%<5>; [1424^c%]<5>; [it-c]<3>; [sy^s%]<5>; Autograph;
256.2	5:5,3.2	Ex-246<2>;
257.1	5:5,4.1	[Ex-268]<6>; [Ex-275]<3>; Autograph;
257.2	5:5,4.2	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [Ex-244]<6>; [Ex-259]<8>; [Ex-263]<7>; [Ex-270]<4>; Ex-278#<1>; [Ex-279]<3>;
258.1	5:5,5.1	[it-aur*%]<3>; [it-aur^c%]<3>; [it-c]<3>; [it-q*%]<3>; [it-q^c%]<3>; [Ex-255]<9>; [Ex-259]<8>; [Ex-265]<7>; Autograph;
258.2	5:5,5.2	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [Ex-248]<3>; [Ex-277#]<1>; [Ex-281]<2>; [Ex-286\$]<1>; Ex-290\$<1>;
258.3	5:5,5.3	[it-e%]<3>; [Ex-246]<2>; Ex-287\$<1>;
259.1	5:5,6.1	[sy^s%]<5>; [Ex-261]<7>; [Ex-262]<3>; Ex-278#<1>;
259.2	5:5,6.2	[it-c]<3>; [Ex-244]<6>; Autograph;
259.3	5:5,6.3	[it-e%]<3>; [it-r1]<3>; [Ex-246]<2>; [Ex-274]<2>; Ex-286\$<1>;
260.1	5:7,1.1	P^4%<5>; [it-a%]<3>; Autograph;
260.2	5:7,1.2	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [it-c]<3>; [sa^a%]<4>; [sa^b%]<4>; [Ex-248]<3>; [Ex-277#]<1>; [Ex-280]<3>; [Ex-285\$]<1>; Ex-290\$<1>;
261.1	5:7,2.1	P^4%<5>; [1424^c%]<5>; [it-c]<3>; [sy^s%]<5>; Autograph;
261.2	5:7,2.2	Ex-246<2>;
262.1	5:7,3.1	P^4%<5>; [1424^c%]<5>; [sy^s%]<5>; Autograph;
262.2	5:7,3.2	[vg^cl]<2>; [it-e%]<3>; [it-r1]<3>; [Ex-246]<2>; Ex-285\$<1>;
262.3	5:7,3.3	C*%<7>;
263.1	5:8,1.1	P^4%<5>; [1424^c%]<5>; [it-c]<3>; [sy^s%]<5>; Autograph;
263.2	5:8,1.2	[042]<11>; [it-a%]<3>; [it-b*%]<3>; [it-b^c%]<3>; [it-e%]<3>; [it-r1]<3>; [Ex-247]<9>; [Ex-248]<3>; [Ex-259]<8>; [Ex-262]<3>; Ex-285\$<1>;

Place of Variation	Reference	Place Variant Is Introduced
263.3	5:8,1.3	Ex-246<2>;
264.1	5:8,2.1	[P^4%]<5>; [sy^h%]<4>; [sy^s%]<5>; [ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; [Ex-242]<10>; [Ex-249]<5>; [Ex-259]<8>; [Ex-263]<7>; [Ex-270]<4>; [Ex-272]<4>; Autograph;
264.2	5:8,2.2	[1424*]<6>; [1424^c%]<5>; [Ex-243]<9>; [Ex-244]<6>; [Ex-247]<9>; [Ex-255]<9>; [Ex-268]<6>; [Ex-276]<2>; [Ex-281]<2>; Ex-286\$<1>;
265.1	5:8,3.1	P^4%<5>; [1424^c%]<5>; [sy^s%]<5>; Autograph;
265.2	5:8,3.2	[sy^p%]<11>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
266.1	5:9,1.1	[1424^c%]<5>; [it-c]<3>; [sy^s%]<5>; Autograph;
266.2	5:9,1.2	Ex-246<2>;
267.1	5:9,2.1	[it-aur*%]<3>; [it-aur^c%]<3>; [bo^a%]<4>; [bo^b%]<4>; [Ex-246]<2>; [Ex-272]<4>; Ex-285\$<1>;
267.2	5:9,2.2	[it-c]<3>; Autograph;
268.1	5:10,1.1	[1424^c%]<5>; [it-c]<3>; [sy^s%]<5>; Autograph;
268.2	5:10,1.2	[it-e%]<3>; [Ex-246]<2>; Ex-285\$<1>;
269.1	5:10,2.1	[P^75*%]<5>; [P^75^c%]<5>; [1424^c%]<5>; [sy^s%]<5>; [ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; [NA-27]<5>; [Ex-249]<5>; Autograph;
269.2	5:10,2.2	Ex-275<3>;
270.1	5:10,3.1	[1424*]<6>; [1424^c%]<5>; [Ex-265]<7>; Autograph;
270.2	5:10,3.2	[Ex-248]<3>; Ex-283#<1>;
271.1	5:12,1.1	[1424^c%]<5>; [it-c]<3>; [sy^s%]<5>; Autograph;
271.2	5:12,1.2	Ex-246<2>;
272.1	5:12,2.1	[it-e%]<3>; [Ex-249]<5>; [Ex-272]<4>; Ex-285\$<1>;
272.2	5:12,2.2	[it-aur*%]<3>; [it-aur^c%]<3>; [Ex-277#]<1>; [Ex-279]<3>; [Ex-286\$]<1>; Ex-290\$<1>;
272.3	5:12,2.3	Autograph;
272.4	5:12,2.4	1424*<6>; 1424^c%<5>;
273.1	5:12,3.1	[1424^c%]<5>; [it-c]<3>; [sy^s%]<5>; Autograph;
273.2	5:12,3.2	[it-e%]<3>; [it-r1]<3>; [Ex-246]<2>; Ex-285\$<1>;
274.1	5:12,4.1	[1424^c%]<5>; [it-c]<3>; [sy^s%]<5>; Autograph;
274.2	5:12,4.2	[it-e%]<3>; [it-r1]<3>; [Ex-246]<2>; Ex-285\$<1>;
275.1	5:13,1.1	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [f^13*]<10>; [Ex-255]<9>; [Ex-261]<7>; [Ex-262]<3>; Autograph;
275.2	5:13,1.2	Ex-283#<1>;
276.1	5:13,2.1	[1424^c%]<5>; [it-c]<3>; [sy^s%]<5>; Autograph;
276.2	5:13,2.2	[it-e%]<3>; [sy^p%]<11>; [Ex-246]<2>; Ex-285\$<1>;
277.1	5:14,1.1	[1424^c%]<5>; [sy^s%]<5>; Autograph;
277.2	5:14,1.2	[Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
278.1	5:14,2.1	[1424^c%]<5>; [it-c]<3>; [sy^s%]<5>; Autograph;
278.2	5:14,2.2	Ex-246<2>;

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279.1	5:15,1.1	[C*%]<7>; [f^1*]<10>; [f^13*]<10>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [Ex-245]<9>; [Ex-259]<8>; [Ex-262]<3>; Autograph;
279.2	5:15,1.2	Ex-283#<1>;
280.1	5:17,1.1	Autograph;
280.2	5:17,1.2	[it-e%]<3>; [Ex-246]<2>; Ex-285\$<1>;
280.3	5:17,1.3	[it-c]<3>; [sy^p%]<11>; [sy^s%]<5>; Ex-286\$<1>;
281.1	5:17,2.1	[it-c]<3>; Autograph;
281.2	5:17,2.2	Ex-246<2>;
281.3	5:17,2.3	[H013*]<11>; [vg^b%]<2>; Ex-285\$<1>;
281.4	5:17,2.4	[bo^a%]<4>; [bo^b%]<4>; [Ex-248]<3>; Ex-286\$<1>;
282.1	5:17,3.1	[it-c]<3>; Autograph;
282.2	5:17,3.2	Ex-246<2>;
283.1	5:17,4.1	[Did^a%]<2>; [Did^b%]<2>; [Ex-245]<9>; [Ex-275]<3>; [Ex-282]<2>; Ex-285\$<1>;
283.2	5:17,4.2	[bo^a%]<4>; [bo^b%]<4>; [Ex-250]<4>; Autograph;
284.1	5:18,1.1	[Ex-255]<9>; [Ex-273]<4>; [Ex-275]<3>; Ex-285\$<1>;
284.2	5:18,1.2	[Ex-249]<5>; Autograph;
285.1	5:19,1.1	[it-c]<3>; Autograph;
285.2	5:19,1.2	[it-b*%]<3>; [it-b^c%]<3>; [Ex-246]<2>; Ex-285\$<1>;
286.1	5:19,2.1	[NA-27]<5>; Autograph;
286.2	5:19,2.2	Ex-272<4>;
287.1	5:21,1.1	Autograph;
287.2	5:21,1.2	[Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
288.1	5:21,2.1	[it-c]<3>; Autograph;
288.2	5:21,2.2	Ex-246<2>;
289.1	5:21,3.1	[f^1*]<10>; [Ex-244]<6>; [Ex-245]<9>; [Ex-265]<7>; [Ex-273]<4>; Autograph;
289.2	5:21,3.2	[Ex-248]<3>; [Ex-249]<5>; Ex-283#<1>;
290.1	5:22,1.1	Autograph;
290.2	5:22,1.2	[vg^s%]<2>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
291.1	5:23,1.1	[Ex-244]<6>; [Ex-259]<8>; [Ex-275]<3>; Autograph;
291.2	5:23,1.2	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [l^844^c]<9>; [Ex-249]<5>; [Ex-255]<9>; [Ex-261]<7>; [Ex-262]<3>; [Ex-278#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
291.3	5:23,1.3	[N*%]<6>; [N^c%]<6>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [it-c]<3>; [Ex-252]<3>; Ex-277#<1>;
292.1	5:24,1.1	[it-c]<3>; Autograph;
292.2	5:24,1.2	[1424*]<6>; [1424^c%]<5>; [Ex-246]<2>; Ex-285\$<1>;
293.1	5:24,2.1	[Ex-259]<8>; [Ex-272]<4>; Ex-280<3>;
293.2	5:24,2.2	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [N*%]<6>; [N^c%]<6>; [13]<10>; [1424*]<6>; [Ex-255]<9>; [Ex-261]<7>; Autograph;
294.1	5:24,3.1	[it-c]<3>; [Ex-244]<6>; Autograph;

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294.2	5:24,3.2	[1424*]<6>; [1424^c%]<5>; [Ex-246]<2>; [Ex-249]<5>; Ex-286\$<1>;
295.1	5:24,4.1	Autograph;
295.2	5:24,4.2	[1424*]<6>; [1424^c%]<5>; [it-r1]<3>; [Ex-246]<2>; Ex-285\$<1>;
296.1	5:24,5.1	[it-c]<3>; [Ex-244]<6>; Autograph;
296.2	5:24,5.2	[1424*]<6>; [1424^c%]<5>; [Ex-246]<2>; [Ex-249]<5>; Ex-286\$<1>;
297.1	5:25,1.1	[it-c]<3>; Autograph;
297.2	5:25,1.2	[it-e%]<3>; [sy^p%]<11>; [sa^a%]<4>; [sa^b%]<4>; [Ex-246]<2>; Ex-285\$<1>;
298.1	5:26,1.1	[it-c]<3>; [Ex-275]<3>; Autograph;
298.2	5:26,1.2	[it-e%]<3>; [Ex-244]<6>; [Ex-252]<3>; [Ex-262]<3>; Ex-278#<1>;
299.1	5:27,1.1	[it-c]<3>; Autograph;
299.2	5:27,1.2	Ex-246<2>;
300.1	5:27,2.1	[it-c]<3>; [Ex-244]<6>; Autograph;
300.2	5:27,2.2	Ex-246<2>; [Ex-247]<9>; [Ex-249]<5>;
301.1	5:28,1.1	[it-a%]<3>; [Ex-259]<8>; Autograph;
301.2	5:28,1.2	[Ex-248]<3>; [Ex-249]<5>; [Ex-281]<2>; Ex-285\$<1>;
302.1	5:29,1.1	Autograph;
302.2	5:29,1.2	[N*%]<6>; [N^c%]<6>; [1424*]<6>; [1424^c%]<5>; [bo^b%]<4>; [Ex-262]<3>; Ex-285\$<1>;
302.3	5:29,1.3	[01*]<6>; [it-q*%]<3>; [it-q^c%]<3>; Ex-286\$<1>;
303.1	5:29,2.1	[it-c]<3>; Autograph;
303.2	5:29,2.2	[it-e%]<3>; [Ex-246]<2>; Ex-285\$<1>;
303.3	5:29,2.3	[B*]<5>; [Ex-243]<9>; [Ex-244]<6>; [Ex-245]<9>; Ex-286\$<1>;
304.1	5:30,1.1	[C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [1]<10>; [Ex-244]<6>; [Ex-245]<9>; [Ex-268]<6>; [Ex-276]<2>; Ex-283#<1>;
304.2	5:30,1.2	[it-r1]<3>; [sa^b%]<4>; [bo^b%]<4>; [Ex-263]<7>; [Ex-281]<2>; Ex-285\$<1>;
304.3	5:30,1.3	[bo^a%]<4>; [Ex-249]<5>; Autograph;
305.1	5:30,2.1	[it-c]<3>; Autograph;
305.2	5:30,2.2	[C*%]<7>; [Ex-246]<2>; Ex-285\$<1>;
306.1	5:31,1.1	[NA-27]<5>; Autograph;
306.2	5:31,1.2	[P^4%]<5>; [Ex-272]<4>; Ex-285\$<1>;
306.3	5:31,1.3	[Ex-248]<3>; [Ex-262]<3>; Ex-286\$<1>;
307.1	5:32,1.1	Autograph;
307.2	5:32,1.2	01*<6>;
308.1	5:33,1.1	[01^1]<6>; [Ex-261]<7>; [Ex-276]<2>; [Ex-282]<2>; Ex-285\$<1>;
308.2	5:33,1.2	[892^c]<9>; [Ex-249]<5>; [Ex-250]<4>; Autograph;
309.1	5:33,2.1	Autograph;
309.2	5:33,2.2	[Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
310.1	5:33,3.1	[it-c]<3>; Autograph;
310.2	5:33,3.2	[it-e%]<3>; [Ex-246]<2>; Ex-285\$<1>;

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311.1	5:34,1.1	[C ¹ %]<4>; [C ² %]<4>; [C ³ %]<4>; [f ¹ *]<10>; [f ¹³ *]<10>; [Ex-245]<9>; [Ex-268]<6>; Autograph;
311.2	5:34,1.2	[vg*%]<2>; [vg ^a %]<2>; [vg ^b %]<2>; [vg ^{cl} %]<2>; [vg ^s %]<2>; [vg st %]<2>; [vg ^{ww} %]<2>; [it-c]<3>; [Ex-250]<4>; [Ex-263]<7>; [Ex-267]<2>; [Ex-281]<2>; Ex-286\$<1>;
312.1	5:34,2.1	Autograph;
312.2	5:34,2.2	[01*]<6>; [sa ^b %]<4>; [bo ^b %]<4>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
313.1	5:34,3.1	[it-c]<3>; Autograph;
313.2	5:34,3.2	[it-e%]<3>; [Ex-246]<2>; Ex-285\$<1>;
314.1	5:34,4.1	[Ex-249]<5>; [Ex-273]<4>; [Ex-276]<2>; Ex-285\$<1>;
314.2	5:34,4.2	[01*]<6>; Autograph;
314.3	5:34,4.3	[Ex-266]<4>; Ex-283#<1>;
315.1	5:36,1.1	[P ⁴ %]<5>; [C ¹ %]<4>; [C ² %]<4>; [C ³ %]<4>; [1424*]<6>; [1424 ^c %]<5>; [f ¹ *]<10>; [f ¹³ *]<10>; [it-c]<3>; [sy ^h %]<4>; [sy ^p %]<11>; [Ex-245]<9>; [Ex-255]<9>; [Ex-268]<6>; Autograph;
315.2	5:36,1.2	Ex-246<2>;
315.3	5:36,1.3	[Ex-263]<7>; [Ex-273]<4>; Ex-281<2>;
316.1	5:38,1.1	P ⁴ %<5>; [1424 ^c %]<5>; Autograph;
316.2	5:38,1.2	[01*]<6>; [sy ^p %]<11>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
316.3	5:38,1.3	Ex-262<3>;
317.1	5:38,2.1	[P ⁴ %]<5>; [f ¹ *]<10>; [Ex-245]<9>; [Ex-261]<7>; [Ex-276]<2>; [Ex-282]<2>; Ex-285\$<1>;
317.2	5:38,2.2	[Ex-259]<8>; Autograph;
318.1	5:39,1.1	P ⁴ %<5>; [1424 ^c %]<5>; Autograph;
318.2	5:39,1.2	[Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
319.1	5:39,2.1	[1424 ^c %]<5>; [ac*%]<4>; [ac ² %]<4>; [sa ^a %]<4>; [sa ^b %]<4>; [bo ^a %]<4>; [bo ^b %]<4>; [NA-27]<5>; [Ex-266]<4>; Autograph;
319.2	5:39,2.2	P ⁴ %<5>; [01 ² %]<6>; [Ex-244]<6>; [Ex-259]<8>; [Ex-276]<2>; [Ex-279]<3>; Ex-286\$<1>;
320.1	5:39,3.1	[P ⁴ %]<5>; [C*%]<7>; [f ¹ *]<10>; [Ex-262]<3>; [Ex-276]<2>; Ex-285\$<1>;
320.2	5:39,3.2	Autograph;
321.1	5:39,4.1	[P ⁴ %]<5>; [sy ^p %]<11>; [Ex-262]<3>; [Ex-276]<2>; Ex-285\$<1>;
321.2	5:39,4.2	[Ex-244]<6>; Autograph;
322.1	6:1,1.1	[P ⁴ %]<5>; [f ¹ *]<10>; [Ex-245]<9>; [Ex-261]<7>; [Ex-262]<3>; [Ex-276]<2>; Ex-285\$<1>;
322.2	6:1,1.2	[Epiph ^a %]<7>; [Epiph ^b %]<7>; [Ex-259]<8>; Autograph;
322.3	6:1,1.3	it-e%<3>;
323.1	6:1,2.1	P ⁴ %<5>; [1424 ^c %]<5>; [it-c]<3>; Autograph;
323.2	6:1,2.2	[it-b*%]<3>; [it-b ^c %]<3>; [Ex-246]<2>; Ex-285\$<1>;
324.1	6:1,3.1	P ⁴ %<5>; [C*%]<7>; [Ex-244]<6>; [Ex-245]<9>; [Ex-259]<8>; Ex-278#<1>; [Ex-279]<3>;
324.2	6:1,3.2	[it-e%]<3>; [sy ^p %]<11>; [Ex-246]<2>; [Ex-274]<2>; Ex-285\$<1>;

Place of Variation	Reference	Place Variant Is Introduced
324.3	6:1,3.3	[it-c]<3>; [Ex-249]<5>; Autograph;
325.1	6:2,1.1	[P ⁴ %]<5>; [it-c]<3>; [sa ^a %]<4>; [sa ^b %]<4>; [bo ^b %]<4>; [Ex-272]<4>; Autograph;
325.2	6:2,1.2	Ex-246<2>;
325.3	6:2,1.3	[it-q*%]<3>; [it-q ^c %]<3>; [Ex-276]<2>; [Ex-281]<2>; Ex-286\$<1>;
326.1	6:3,1.1	[P ⁷⁵ *%]<5>; [P ⁷⁵ ^c %]<5>; [NA-27]<5>; [Ex-244]<6>; [Ex-269]<5>; Ex-285\$<1>;
326.2	6:3,1.2	[sy ^h %]<4>; [Ex-255]<9>; [Ex-275]<3>; Ex-283#<1>;
326.3	6:3,1.3	[1]<10>; [13]<10>; [sy ^p %]<11>; [Ex-256]<6>; [Ex-259]<8>; [Ex-280]<3>; Autograph;
326.4	6:3,1.4	[Ex-245]<9>; [Ex-261]<7>; [Ex-279]<3>; Ex-287\$<1>;
326.5	6:3,1.5	P ⁴ %<5>; Ex-272<4>;
327.1	6:3,2.1	[P ⁴ %]<5>; [C*%]<7>; [C ¹ %]<4>; [C ² %]<4>; [C ³ %]<4>; [1424*]<6>; [1424 ^c %]<5>; [f ¹ *]<10>; [Ex-245]<9>; [Ex-258]<6>; [Ex-259]<8>; Autograph;
327.2	6:3,2.2	[Ex-279]<3>; [Ex-280]<3>; Ex-286\$<1>;
328.1	6:3,3.1	[NA-27]<5>; [Ex-281]<2>; Ex-285\$<1>;
328.2	6:3,3.2	P ⁴ %<5>; [1]<10>; [Ex-245]<9>; [Ex-255]<9>; [Ex-261]<7>; Autograph;
329.1	6:4,1.1	[NA-27]<5>; [Ex-249]<5>; [Ex-259]<8>; Autograph;
329.2	6:4,1.2	[01 ²]<6>; [1]<10>; [13]<10>; [1424*]<6>; [1424 ^c %]<5>; [Ex-255]<9>; [Ex-261]<7>; [Ex-276]<2>; [Ex-279]<3>; Ex-286\$<1>;
329.3	6:4,1.3	P ⁴ %<5>; [sy ^p %]<11>; [Ex-246]<2>; [Ex-272]<4>; Ex-287\$<1>;
330.1	6:4,2.1	[P ⁴ %]<5>; [Ex-255]<9>; [Ex-259]<8>; [Ex-275]<3>; Ex-285\$<1>;
330.2	6:4,2.2	Ex-281<2>;
330.3	6:4,2.3	[1]<10>; [13]<10>; [Irlat ^a %]<2>; [Irlat ^b %]<2>; [Ex-245]<9>; [Ex-249]<5>; [Ex-256]<6>; [Ex-257]<5>; Autograph;
331.1	6:4,3.1	[f ¹ *]<10>; [it-c]<3>; [sy ^p %]<11>; [Ex-275]<3>; Autograph;
331.2	6:4,3.2	[bo ^a %]<4>; [bo ^b %]<4>; [Ex-249]<5>; [Ex-278#]<1>; [Ex-279]<3>; [Ex-280]<3>; [Ex-286\$]<1>; Ex-290\$<1>;
332.1	6:4,4.1	P ⁴ %<5>; [1424 ^c %]<5>; [it-c]<3>; Autograph;
332.2	6:4,4.2	Ex-246<2>;
333.1	6:5,1.1	P ⁴ %<5>; [1424 ^c %]<5>; [it-c]<3>; Autograph;
333.2	6:5,1.2	Ex-246<2>;
334.1	6:5,2.1	[P ⁴ %]<5>; [f ¹ *]<10>; [Ex-249]<5>; [Ex-272]<4>; [Ex-282]<2>; Ex-285\$<1>;
334.2	6:5,2.2	[01 ²]<6>; Autograph;
335.1	6:5,3.1	[sy ^p %]<11>; [Ex-249]<5>; [Ex-262]<3>; [Ex-276]<2>; Ex-285\$<1>;
335.2	6:5,3.2	[sa ^a %]<4>; [sa ^b %]<4>; [Ex-244]<6>; [Ex-266]<4>; Autograph;
336.1	6:6,1.1	P ⁴ %<5>; [1424 ^c %]<5>; [it-c]<3>; Autograph;
336.2	6:6,1.2	Ex-246<2>;
337.1	6:7,1.1	P ⁴ %<5>; [1424*]<6>; [1424 ^c %]<5>; [f ¹³ *]<10>; [sy ^h %]<4>; [sy ^p %]<11>; [Ex-261]<7>; [Ex-262]<3>; Ex-278#<1>;
337.2	6:7,1.2	[it-c]<3>; Autograph;
338.1	6:7,2.1	[NA-27]<5>; [Ex-245]<9>; [Ex-256]<6>; [Ex-266]<4>; Autograph;

Place of Variation	Reference	Place Variant Is Introduced
338.2	6:7,2.2	[P ⁴ %]<5>; [Ex-270]<4>; [Ex-276]<2>; [Ex-279]<3>; Ex-285\$<1>;
339.1	6:7,3.1	P ⁴ %<5>; [01*]<6>; [f ¹ *]<10>; [Ex-255]<9>; Ex-278#<1>;
339.2	6:7,3.2	[bo ^a %]<4>; [bo ^b %]<4>; [Ex-266]<4>; Autograph;
339.3	6:7,3.3	Ex-246<2>;
339.4	6:7,3.4	[Ex-245]<9>; [Ex-252]<3>; Ex-286\$<1>;
340.1	6:7,4.1	[P ⁴ %]<5>; [Ex-249]<5>; [Ex-258]<6>; [Ex-268]<6>; Autograph;
340.2	6:7,4.2	[01 ²]<6>; [1424 ^c %]<5>; [Ex-244]<6>; [Ex-261]<7>; [Ex-262]<3>; [Ex-266]<4>; [Ex-270]<4>; Ex-286\$<1>;
341.1	6:8,1.1	P ⁴ %<5>; [1424 ^c %]<5>; [it-c]<3>; Autograph;
341.2	6:8,1.2	[it-b*%]<3>; [it-b ^c %]<3>; [Ex-246]<2>; [Ex-274]<2>; Ex-285\$<1>;
342.1	6:8,2.1	[P ⁴ %]<5>; [1424 ^c %]<5>; [sy ^p %]<11>; [Ex-255]<9>; Autograph;
342.2	6:8,2.2	[Ex-244]<6>; [Ex-248]<3>; [Ex-279]<3>; [Ex-280]<3>; Ex-286\$<1>;
343.1	6:9,1.1	[1424 ^c %]<5>; [NA-27]<5>; Autograph;
343.2	6:9,1.2	P ⁴ %<5>; Ex-272<4>;
344.1	6:9,2.1	[P ⁴ %]<5>; [Ex-262]<3>; [Ex-275]<3>; Ex-285\$<1>;
344.2	6:9,2.2	[sa ^a %]<4>; [sa ^b %]<4>; [Ex-244]<6>; Autograph;
345.1	6:9,3.1	[P ⁴ %]<5>; [vg*%]<2>; [vg ^a %]<2>; [vg ^b %]<2>; [vg ^{cl} %]<2>; [vg ^s %]<2>; [vg st %]<2>; [vg ^{ww} %]<2>; [Ex-259]<8>; [Ex-262]<3>; Autograph;
345.2	6:9,3.2	[it-q*%]<3>; [it-q ^c %]<3>; [it-r1]<3>; Ex-283#<1>;
346.1	6:9,4.1	[P ⁴ %]<5>; [f ¹ *]<10>; [f ¹³ *]<10>; [TR]<11>; [Ex-245]<9>; [Ex-259]<8>; Autograph;
346.2	6:9,4.2	[it-e%]<3>; [Ex-279]<3>; [Ex-280]<3>; Ex-286\$<1>;
347.1	6:9,5.1	P ⁴ %<5>; [1424 ^c %]<5>; [it-c]<3>; Autograph;
347.2	6:9,5.2	[039*]<9>; [039 ^c %]<9>; [bo ^b %]<4>; [Ex-246]<2>; Ex-285\$<1>;
348.1	6:10,1.1	P ⁴ %<5>; [1424 ^c %]<5>; [Ex-242]<10>; [Ex-251]<9>; Autograph;
348.2	6:10,1.2	[X%]<2>; [sy ^h %]<4>; [Ex-246]<2>; [Ex-260]<8>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
349.1	6:10,2.1	P ⁴ %<5>; [Ex-242]<10>; [Ex-244]<6>; Autograph;
349.2	6:10,2.2	[1424*]<6>; [1424 ^c %]<5>; [vg*%]<2>; [vg ^a %]<2>; [vg ^b %]<2>; [vg ^{cl} %]<2>; [vg ^s %]<2>; [vg st %]<2>; [vg ^{ww} %]<2>; [ac*%]<4>; [ac ² %]<4>; [sa ^a %]<4>; [sa ^b %]<4>; [bo ^a %]<4>; [bo ^b %]<4>; [Ex-243]<9>; [Ex-245]<9>; [Ex-246]<2>; [Ex-247]<9>; [Ex-249]<5>; [Ex-262]<3>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
350.1	6:10,3.1	[P ⁴ %]<5>; [vg*%]<2>; [vg ^a %]<2>; [vg ^b %]<2>; [vg ^{cl} %]<2>; [vg ^s %]<2>; [vg st %]<2>; [vg ^{ww} %]<2>; [Ex-261]<7>; [Ex-276]<2>; Ex-285\$<1>;
350.2	6:10,3.2	[Q]<11>; [f ¹ *]<10>; [Ex-245]<9>; [Ex-255]<9>; Autograph;
350.3	6:10,3.3	[1424*]<6>; [Ex-248]<3>; [Ex-259]<8>; [Ex-268]<6>; [Ex-282]<2>; Ex-287\$<1>;
350.4	6:10,3.4	[Ex-244]<6>; [Ex-262]<3>; Ex-288\$<1>;
351.1	6:11,1.1	P ⁴ %<5>; [1424 ^c %]<5>; [it-c]<3>; Autograph;
351.2	6:11,1.2	Ex-246<2>;
352.1	6:12,1.1	P ⁴ %<5>; [1424 ^c %]<5>; [it-c]<3>; [sy ^s %]<5>; Autograph;
352.2	6:12,1.2	Ex-246<2>;

Place of Variation	Reference	Place Variant Is Introduced
353.1	6:13,1.1	P ⁴ %<5>; [1424 ^c %]<5>; [it-c]<3>; [sy ^s %]<5>; Autograph;
353.2	6:13,1.2	Ex-246<2>;
354.1	6:14,1.1	P ⁴ %<5>; [1424 ^c %]<5>; [it-c]<3>; [sy ^s %]<5>; Autograph;
354.2	6:14,1.2	[it-a%]<3>; [it-r1]<3>; [Ex-246]<2>; Ex-285\$<1>;
355.1	6:14,2.1	P ⁴ %<5>; [f ¹³ *]<10>; [sy ^p %]<11>; [sy ^s %]<5>; [Ex-245]<9>; [Ex-256]<6>; [Ex-261]<7>; [Ex-262]<3>; Ex-278#<1>;
355.2	6:14,2.2	[it-c]<3>; [sa ^b %]<4>; [bo ^b %]<4>; [Ex-259]<8>; Autograph;
356.1	6:14,3.1	P ⁴ %<5>; [1424 ^c %]<5>; [it-c]<3>; Autograph;
356.2	6:14,3.2	[it-ff2*%]<3>; [it-ff2 ^c %]<3>; [Ex-246]<2>; Ex-285\$<1>;
356.3	6:14,3.3	sy ^s %<5>;
357.1	6:14,4.1	P ⁴ %<5>; [K ^c %]<6>; [X%]<2>; [0250%]<2>; [1424 ^c %]<5>; [sy ^p %]<11>; [sy ^s %]<5>; [arm ^a %]<2>; [arm ^b %]<2>; [Ex-262]<3>; Ex-278#<1>;
357.2	6:14,4.2	[it-c]<3>; [sa ^b %]<4>; [bo ^b %]<4>; [Ex-244]<6>; [Ex-248]<3>; Autograph;
358.1	6:15,1.1	P ⁴ %<5>; [f ¹³ *]<10>; [sy ^p %]<11>; [sy ^s %]<5>; [Eus ^a %]<2>; [Eus ^b %]<2>; [Ex-245]<9>; [Ex-262]<3>; Ex-278#<1>;
358.2	6:15,1.2	[it-c]<3>; [sa ^b %]<4>; [bo ^b %]<4>; [Ex-244]<6>; Autograph;
359.1	6:15,2.1	P ⁴ %<5>; [1424 ^c %]<5>; [it-c]<3>; [sy ^s %]<5>; Autograph;
359.2	6:15,2.2	Ex-246<2>;
360.1	6:15,3.1	[P ⁴ %]<5>; [D05*]<4>; [f ¹³ *]<10>; [sy ^p %]<11>; [sy ^s %]<5>; [NA-27]<5>; [Ex-245]<9>; [Ex-261]<7>; [Ex-276]<2>; [Ex-279]<3>; Ex-285\$<1>;
360.2	6:15,3.2	[sa ^b %]<4>; [bo ^b %]<4>; [Ex-244]<6>; [Ex-259]<8>; [Ex-272]<4>; Autograph;
361.1	6:16,1.1	[P ⁴ %]<5>; [Q]<11>; [f ¹³ *]<10>; [vg ^{cl} %]<2>; [sy ^p %]<11>; [sy ^s %]<5>; [Ex-245]<9>; [Ex-259]<8>; [Ex-262]<3>; Autograph;
361.2	6:16,1.2	[it-e%]<3>; [it-q*%]<3>; [it-q ^c %]<3>; [Ex-244]<6>; [Ex-274]<2>; Ex-283#<1>;
362.1	6:16,2.1	[P ⁴ %]<5>; [Ex-261]<7>; [Ex-276]<2>; Ex-285\$<1>;
362.2	6:16,2.2	[01 ²]<6>; [ac*%]<4>; [ac ² %]<4>; [sa ^a %]<4>; [sa ^b %]<4>; [bo ^a %]<4>; [bo ^b %]<4>; [McionE%]<2>; [Ex-248]<3>; [Ex-259]<8>; [Ex-283#]<1>; [Ex-286\$]<1>; Ex-290\$<1>;
362.3	6:16,2.3	[vg*%]<2>; [vg ^a %]<2>; [vg ^b %]<2>; [vg ^s %]<2>; [vg st %]<2>; [vg ^{ww} %]<2>; Autograph;
363.1	6:17,1.1	[1424 ^c %]<5>; [it-c]<3>; [sy ^s %]<5>; Autograph;
363.2	6:17,1.2	Ex-246<2>;
364.1	6:17,2.1	[1424 ^c %]<5>; [sy ^s %]<5>; Autograph;
364.2	6:17,2.2	[01*]<6>; [it-ff2*%]<3>; [it-ff2 ^c %]<3>; [Ex-262]<3>; Ex-285\$<1>;
364.3	6:17,2.3	[vg ^b %]<2>; [it-c]<3>; Ex-277#<1>;
365.1	6:20,1.1	[039*]<9>; [039 ^c %]<9>; [1424 ^c %]<5>; [sy ^s %]<5>; [Ex-242]<10>; [Ex-251]<9>; [Ex-259]<8>; Autograph;
365.2	6:20,1.2	[01 ²]<6>; [Q]<11>; [vg ^b %]<2>; [it-a%]<3>; [it-c]<3>; [it-r1]<3>; [bo ^b %]<4>; [Ex-244]<6>; [Ex-260]<8>; [Ex-261]<7>; [Ex-274]<2>; Ex-286\$<1>;
366.1	6:20,2.1	[1424 ^c %]<5>; Autograph;
366.2	6:20,2.2	[it-ff2*%]<3>; [it-ff2 ^c %]<3>; [sy ^s %]<5>; [sa ^a %]<4>; [sa ^b %]<4>; [bo ^b %]<4>; [McionT%]<3>; [Ex-262]<3>; Ex-285\$<1>;
367.1	6:21,1.1	Autograph;

Place of Variation	Reference	Place Variant Is Introduced
367.2	6:21,1.2	[McionT%]<3>; [Eus^a%]<2>; [Eus^b%]<2>; Ex-285\$<1>;
368.1	6:21,2.1	Autograph;
368.2	6:21,2.2	[01*]<6>; [01^c]<6>; [it-c]<3>; [sy^s%]<5>; [sa^b%]<4>; [McionT%]<3>; Ex-277#<1>;
369.1	6:21,3.1	[it-c]<3>; Autograph;
369.2	6:21,3.2	Ex-246<2>;
370.1	6:21,4.1	Autograph;
370.2	6:21,4.2	[McionT%]<3>; [Eus^a%]<2>; [Eus^b%]<2>; Ex-285\$<1>;
371.1	6:21,5.1	Autograph;
371.2	6:21,5.2	[it-e%]<3>; [sy^s%]<5>; [sa^b%]<4>; [McionT%]<3>; [Ex-262]<3>; Ex-285\$<1>;
372.1	6:22,1.1	Autograph;
372.2	6:22,1.2	[McionT%]<3>; [Ex-245]<9>; Ex-285\$<1>;
373.1	6:23,1.1	[Q]<11>; [it-e%]<3>; [Ex-261]<7>; Autograph;
373.2	6:23,1.2	[33*]<8>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [Ex-250]<4>; [Ex-266]<4>; [Ex-277#]<1>; [Ex-280]<3>; [Ex-285\$]<1>; Ex-290\$<1>;
374.1	6:25,1.1	[X%]<2>; [0147%]<2>; [0250%]<2>; [1424^c%]<5>; [sy^h%]<4>; [sy^s%]<5>; [arm^a%]<2>; [arm^b%]<2>; [Ex-255]<9>; [Ex-262]<3>; [Ex-275]<3>; Ex-285\$<1>;
374.2	6:25,1.2	[Ex-244]<6>; Autograph;
375.1	6:25,2.1	[0147%]<2>; [f^1*]<10>; [f^13*]<10>; [Ex-245]<9>; [Ex-255]<9>; [Ex-257]<5>; [Ex-259]<8>; [Ex-276]<2>; [Ex-282]<2>; Ex-285\$<1>;
375.2	6:25,2.2	[P^75*%]<5>; [P^75^c%]<5>; [ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; Autograph;
376.1	6:26,1.1	[it-c]<3>; Autograph;
376.2	6:26,1.2	[W*]<4>; [1424*]<6>; [1424^c%]<5>; [TR]<11>; [it-b*%]<3>; [it-b^c%]<3>; [it-r1]<3>; [sy^p%]<11>; [sy^s%]<5>; [ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; [Irlat^a%]<2>; [Irlat^b%]<2>; [Ex-246]<2>; [Ex-258]<6>; Ex-285\$<1>;
377.1	6:26,2.1	Ex-275<3>;
377.2	6:26,2.2	[Ex-270]<4>; Autograph;
377.3	6:26,2.3	[Ex-245]<9>; [Ex-261]<7>; [Ex-266]<4>; Ex-281<2>;
378.1	6:26,3.1	[K^c%]<6>; [0147%]<2>; [1424^c%]<5>; [it-c]<3>; [ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; [Ex-255]<9>; [Ex-272]<4>; Autograph;
378.2	6:26,3.2	Ex-249<5>;
378.3	6:26,3.3	[vg^cl]<2>; [Ex-244]<6>; [Ex-270]<4>; Ex-278#<1>; [Ex-279]<3>;
379.1	6:26,4.1	[K^c%]<6>; [1424^c%]<5>; [sy^p%]<11>; [sy^s%]<5>; [ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; [Ex-272]<4>; Autograph;
379.2	6:26,4.2	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [it-c]<3>; [Ex-276]<2>; [Ex-277#]<1>; [Ex-279]<3>; [Ex-280]<3>; [Ex-286\$]<1>; Ex-290\$<1>;
380.1	6:26,5.1	[T%]<5>; [ac*%]<4>; [ac^2%]<4>; [bo^a%]<4>; [bo^b%]<4>; [NA-27]<5>; [Ex-266]<4>; Autograph;
380.2	6:26,5.2	[700*]<5>; [sy^s%]<5>; [Ex-276]<2>; Ex-286\$<1>;

Place of Variation	Reference	Place Variant Is Introduced
381.1	6:28,1.1	[K^c%]<6>; [X%]<2>; [0250%]<2>; [1424^c%]<5>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl%]<2>; [vg^s%]<2>; [vg^st%]<2>; [vg^ww%]<2>; [sy^h%]<4>; [sy^p%]<11>; [sy^s%]<5>; [ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; [arm^a%]<2>; [arm^b%]<2>; [Ex-249]<5>; [Ex-262]<3>; [Ex-271]<4>; [Ex-272]<4>; Autograph;
381.2	6:28,1.2	[P^75*%]<5>; [P^75^c%]<5>; [Ex-244]<6>; [Ex-276]<2>; Ex-283#<1>;
382.1	6:29,1.1	[it-c]<3>; [Ex-273]<4>; Autograph;
382.2	6:29,1.2	[01*]<6>; [P024*%]<9>; [P024^c%]<9>; [Or^a%]<2>; [Or^b%]<2>; [Cl^a%]<2>; [Cl^b%]<2>; [Ex-245]<9>; [Ex-246]<2>; [Ex-255]<9>; [Ex-259]<8>; [Ex-282]<2>; Ex-286\$<1>;
383.1	6:29,2.1	Autograph;
383.2	6:29,2.2	[01*]<6>; [1424*]<6>; [1424^c%]<5>; [bo^b%]<4>; [Ex-244]<6>; Ex-285\$<1>;
384.1	6:30,1.1	[892*]<9>; [Ex-249]<5>; [Ex-272]<4>; [Ex-282]<2>; Ex-285\$<1>;
384.2	6:30,1.2	[1424^c%]<5>; [f^1*]<10>; [Cl^a%]<2>; [Cl^b%]<2>; [Ex-245]<9>; [Ex-270]<4>; [Ex-276]<2>; Ex-286\$<1>;
384.3	6:30,1.3	[Ex-258]<6>; [Ex-268]<6>; [Ex-273]<4>; Autograph;
385.1	6:31,1.1	[Irlat^a%]<2>; [Irlat^b%]<2>; [Cl^a%]<2>; [Cl^b%]<2>; [Ex-244]<6>; [Ex-250]<4>; [Ex-276]<2>; Ex-285\$<1>;
385.2	6:31,1.2	[Ex-266]<4>; Autograph;
385.3	6:31,1.3	[vg^b%]<2>; [it-r1]<3>; [sy^s%]<5>; Ex-286\$<1>;
386.1	6:31,2.1	[it-c]<3>; Autograph;
386.2	6:31,2.2	[it-e%]<3>; [Irlat^a%]<2>; [Irlat^b%]<2>; [Cl^a%]<2>; [Cl^b%]<2>; [Ex-246]<2>; Ex-285\$<1>;
387.1	6:32,1.1	[it-c]<3>; Autograph;
387.2	6:32,1.2	[Ex-243]<9>; [Ex-246]<2>; Ex-285\$<1>;
388.1	6:33,1.1	[01*]<6>; [Ex-272]<4>; Ex-285\$<1>;
388.2	6:33,1.2	Autograph;
389.1	6:33,2.1	[892*]<9>; [it-r1]<3>; [sy^s%]<5>; [Ex-249]<5>; [Ex-276]<2>; [Ex-282]<2>; Ex-285\$<1>;
389.2	6:33,2.2	[Ex-244]<6>; [Ex-266]<4>; [Ex-273]<4>; Autograph;
390.1	6:34,1.1	[NA-27]<5>; Autograph;
390.2	6:34,1.2	[P^45*%]<4>; [P^45^c%]<4>; [it-e%]<3>; [Ex-250]<4>; [Ex-272]<4>; Ex-285\$<1>;
391.1	6:34,2.1	[Ex-259]<8>; [Ex-275]<3>; Ex-283#<1>;
391.2	6:34,2.2	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl%]<2>; [vg^s%]<2>; [vg^st%]<2>; [vg^ww%]<2>; [sy^s%]<5>; [Ex-244]<6>; [Ex-280]<3>; Autograph;
392.1	6:34,3.1	Autograph;
392.2	6:34,3.2	[sy^s%]<5>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
393.1	6:35,1.1	[1424^c%]<5>; [Ex-244]<6>; [Ex-250]<4>; Autograph;
393.2	6:35,1.2	[sy^p%]<11>; [Ex-249]<5>; [Ex-282]<2>; Ex-285\$<1>;
394.1	6:36,1.1	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl%]<2>; [vg^s%]<2>; [vg^st%]<2>; [vg^ww%]<2>; [NA-27]<5>; [Ex-250]<4>; [Ex-280]<3>; Autograph;
394.2	6:36,1.2	[1]<10>; [it-c]<3>; [McionT%]<3>; [Cl^a%]<2>; [Cl^b%]<2>; [Ex-275]<3>; Ex-283#<1>;

Place of Variation	Reference	Place Variant Is Introduced
395.1	6:37,1.1	[C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [X%]<2>; [0250%]<2>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl%]<2>; [vg^s%]<2>; [vg^st%]<2>; [vg^ww%]<2>; [sy^h%]<4>; [arm^a%]<2>; [arm^b%]<2>; [Ex-267]<2>; [Ex-270]<4>; [Ex-276]<2>; [Ex-279]<3>; Ex-285\$<1>;
395.2	6:37,1.2	[it-a%]<3>; [it-e%]<3>; [sy^s%]<5>; [sa^a%]<4>; [sa^b%]<4>; [bo^b%]<4>; Autograph;
396.1	6:37,2.1	[NA-27]<5>; Autograph;
396.2	6:37,2.2	[Ex-244]<6>; [Ex-272]<4>; Ex-285\$<1>;
397.1	6:37,3.1	Autograph;
397.2	6:37,3.2	[W*]<4>; [sy^s%]<5>; [sa^a%]<4>; [sa^b%]<4>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
398.1	6:37,4.1	[NA-27]<5>; Autograph;
398.2	6:37,4.2	[Ex-244]<6>; [Ex-272]<4>; Ex-285\$<1>;
399.1	6:38,1.1	[f^1*]<10>; [it-e%]<3>; [sy^p%]<11>; [Or^a%]<2>; [Or^b%]<2>; [Ex-261]<7>; Autograph;
399.2	6:38,1.2	[P^45*%]<4>; [P^45^c%]<4>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl%]<2>; [vg^s%]<2>; [vg^st%]<2>; [vg^ww%]<2>; [McionT%]<3>; [Ex-244]<6>; [Ex-250]<4>; [Ex-277#]<1>; [Ex-281]<2>; [Ex-286\$]<1>; Ex-290\$<1>;
400.1	6:38,2.1	Autograph;
400.2	6:38,2.2	[B*]<5>; [P024*%]<9>; [P024^c%]<9>; [it-b*%]<3>; [it-b^c%]<3>; [it-e%]<3>; [it-q*%]<3>; [it-q^c%]<3>; Ex-285\$<1>;
401.1	6:39,1.1	[P024*%]<9>; [P024^c%]<9>; [f^1*]<10>; [f^13*]<10>; [it-a%]<3>; [Ex-244]<6>; [Ex-245]<9>; [Ex-255]<9>; [Ex-259]<8>; Autograph;
401.2	6:39,1.2	[Ex-249]<5>; [Ex-273]<4>; [Ex-281]<2>; Ex-286\$<1>;
402.1	6:40,1.1	[f^1*]<10>; [f^13*]<10>; [Ex-245]<9>; [Ex-255]<9>; [Ex-261]<7>; Autograph;
402.2	6:40,1.2	[sy^s%]<5>; [Ex-248]<3>; [Ex-281]<2>; Ex-286\$<1>;
402.3	6:40,1.3	Ex-244<6>;
403.1	6:41,1.1	Autograph;
403.2	6:41,1.2	[P^75*%]<5>; [P^75^c%]<5>; [1424*]<6>; [1424^c%]<5>; [bo^b%]<4>; [Ex-245]<9>; Ex-285\$<1>;
404.1	6:42,1.1	[it-e%]<3>; [it-ff2*%]<3>; [it-ff2^c%]<3>; [sy^s%]<5>; [sa^b%]<4>; [bo^b%]<4>; [Ex-272]<4>; Ex-285\$<1>;
404.2	6:42,1.2	Autograph;
404.3	6:42,1.3	Ex-249<5>; [Ex-259]<8>;
405.1	6:42,2.1	[Ex-259]<8>; Autograph;
405.2	6:42,2.2	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl%]<2>; [vg^s%]<2>; [vg^st%]<2>; [vg^ww%]<2>; [sy^p%]<11>; [sy^s%]<5>; [Ex-246]<2>; [Ex-261]<7>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
406.1	6:42,3.1	Autograph;
406.2	6:42,3.2	[sy^s%]<5>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
407.1	6:42,4.1	[Ex-259]<8>; Autograph;
407.2	6:42,4.2	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl%]<2>; [vg^s%]<2>; [vg^st%]<2>; [vg^ww%]<2>; [sy^p%]<11>; [sy^s%]<5>; [Ex-246]<2>; [Ex-261]<7>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
408.1	6:43,1.1	Autograph;

Place of Variation	Reference	Place Variant Is Introduced
408.2	6:43,1.2	[sy^p%]<11>; [sy^s%]<5>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
409.1	6:43,2.1	[f^1*]<10>; [f^13*]<10>; [vg^b%]<2>; [it-b*%]<3>; [it-b^c%]<3>; [it-q*%]<3>; [it-q^c%]<3>; [Ex-245]<9>; [Ex-259]<8>; [Ex-276]<2>; [Ex-282]<2>; Ex-285\$<1>;
409.2	6:43,2.2	[sy^s%]<5>; [sa^a%]<4>; [sa^b%]<4>; [Ex-250]<4>; Autograph;
410.1	6:43,3.1	Autograph;
410.2	6:43,3.2	[sy^p%]<11>; [sy^s%]<5>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
411.1	6:44,1.1	Autograph;
411.2	6:44,1.2	[vg^b%]<2>; [sy^s%]<5>; [bo^b%]<4>; [Ex-246]<2>; [Ex-250]<4>; [Ex-253]<8>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
412.1	6:44,2.1	[it-c]<3>; Autograph;
412.2	6:44,2.2	[it-e%]<3>; [Ex-246]<2>; Ex-285\$<1>;
413.1	6:45,1.1	[Cl^a%]<2>; [Cl^b%]<2>; [Did^a%]<2>; [Did^b%]<2>; [Ex-249]<5>; [Ex-272]<4>; Ex-285\$<1>;
413.2	6:45,1.2	[Ex-244]<6>; Autograph;
414.1	6:45,2.1	[it-c]<3>; Autograph;
414.2	6:45,2.2	Ex-246<2>; [Ex-262]<3>;
415.1	6:45,3.1	[f^1*]<10>; [Ex-245]<9>; [Ex-259]<8>; Autograph;
415.2	6:45,3.2	[vg^cl]<2>; [it-c]<3>; [sy^s%]<5>; [Ex-277#]<1>; [Ex-281]<2>; [Ex-286\$]<1>; Ex-290\$<1>;
416.1	6:46,1.1	[NA-27]<5>; Autograph;
416.2	6:46,1.2	[it-e%]<3>; [Ex-272]<4>; Ex-285\$<1>;
417.1	6:48,1.1	[Ex-245]<9>; [Ex-261]<7>; [Ex-276]<2>; [Ex-282]<2>; Ex-285\$<1>;
417.2	6:48,1.2	[700^c]<5>; Autograph;
417.3	6:48,1.3	[P^45*%]<4>; [P^45^c%]<4>; [700*]<5>; [sy^s%]<5>; Ex-286\$<1>;
418.1	6:49,1.1	Autograph;
418.2	6:49,1.2	[P^75*%]<5>; [P^75^c%]<5>; [Ex-255]<9>; Ex-285\$<1>;
419.1	6:49,2.1	Autograph;
419.2	6:49,2.2	[it-a%]<3>; [Ex-246]<2>; Ex-285\$<1>;
420.1	6:49,3.1	[f^1*]<10>; [f^13*]<10>; [Ex-245]<9>; [Ex-255]<9>; [Ex-261]<7>; [Ex-279]<3>; Autograph;
420.2	6:49,3.2	Ex-283#<1>;
421.1	7:1,1.1	Autograph;
421.2	7:1,1.2	[Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
422.1	7:1,2.1	[C*%]<7>; [Ex-244]<6>; [Ex-259]<8>; [Ex-272]<4>; Autograph;
422.2	7:1,2.2	[C^2%]<4>; [Ex-252]<3>; [Ex-269]<5>; Ex-278#<1>; [Ex-279]<3>;
422.3	7:1,2.3	Ex-255<9>;
423.1	7:2,1.1	Autograph;
423.2	7:2,1.2	D05*<4>;
424.1	7:3,1.1	Autograph;
424.2	7:3,1.2	[bo^b%]<4>; [Ex-246]<2>; [Ex-247]<9>; [Ex-250]<4>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;

Place of Variation	Reference	Place Variant Is Introduced
425.1	7:4,1.1	Autograph;
425.2	7:4,1.2	Ex-250<4>;
425.3	7:4,1.3	[Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
426.1	7:4,2.1	[1424^c%]<5>; [it-c]<3>; [sy^s%]<5>; [Ex-242]<10>; Autograph;
426.2	7:4,2.2	[Ex-243]<9>; [Ex-245]<9>; [Ex-246]<2>; [Ex-247]<9>; [Ex-266]<4>; [Ex-279]<3>; Ex-286\$<1>;
427.1	7:6,1.1	[it-c]<3>; [Ex-242]<10>; [Ex-244]<6>; Autograph;
427.2	7:6,1.2	[Ex-243]<9>; [Ex-246]<2>; [Ex-247]<9>; [Ex-249]<5>; Ex-286\$<1>;
428.1	7:6,2.1	[Ex-249]<5>; [Ex-259]<8>; Ex-276<2>;
428.2	7:6,2.2	[01^2]<6>; [bo^a%]<4>; [bo^b%]<4>; [Ex-266]<4>; Autograph;
429.1	7:6,3.1	Autograph;
429.2	7:6,3.2	[P^75*%]<5>; [P^75^c%]<5>; Ex-285\$<1>;
429.3	7:6,3.3	[01*]<6>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [it-c]<3>; [sa^b%]<4>; [bo^b%]<4>; [Ex-244]<6>; [Ex-245]<9>; [Ex-250]<4>; [Ex-255]<9>; Ex-277#<1>;
430.1	7:6,4.1	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [Ex-249]<5>; [Ex-272]<4>; [Ex-282]<2>; Ex-285\$<1>;
430.2	7:6,4.2	[Ex-244]<6>; [Ex-273]<4>; Autograph;
431.1	7:7,1.1	[1424^c%]<5>; Autograph;
431.2	7:7,1.2	[700*]<5>; [sy^s%]<5>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
432.1	7:7,2.1	Ex-276<2>;
432.2	7:7,2.2	[bo^a%]<4>; [Ex-249]<5>; Autograph;
433.1	7:9,1.1	[1424^c%]<5>; [sy^s%]<5>; Autograph;
433.2	7:9,1.2	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [bo^b%]<4>; [Ex-245]<9>; [Ex-246]<2>; [Ex-247]<9>; [Ex-252]<3>; [Ex-255]<9>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
434.1	7:9,2.1	[1424^c%]<5>; [it-c]<3>; [sy^s%]<5>; Autograph;
434.2	7:9,2.2	Ex-246<2>;
435.1	7:10,1.1	[1424^c%]<5>; [it-c]<3>; [sy^s%]<5>; Autograph;
435.2	7:10,1.2	Ex-246<2>;
436.1	7:10,2.1	[892*]<9>; [f^1*]<10>; [it-c]<3>; [sy^s%]<5>; [Ex-245]<9>; Autograph;
436.2	7:10,2.2	[vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^st]<2>; [vg^ww%]<2>; [Ex-246]<2>; [Ex-274]<2>; [Ex-281]<2>; Ex-286\$<1>;
437.1	7:11,1.1	[it-c]<3>; [sy^s%]<5>; [Ex-255]<9>; Autograph;
437.2	7:11,1.2	[it-e%]<3>; [Ex-246]<2>; Ex-286\$<1>;
437.3	7:11,1.3	Ex-262<3>;
437.4	7:11,1.4	[01*]<6>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [sy^h%]<4>; [Ex-244]<6>; [Ex-248]<3>; [Ex-270]<4>; [Ex-279]<3>; Ex-287\$<1>;
438.1	7:11,2.1	Autograph;
438.2	7:11,2.2	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [it-c]<3>; [Ex-243]<9>; [Ex-244]<6>; Ex-277#<1>;
438.3	7:11,2.3	[l^32]<11>; [it-e%]<3>; [Ex-265]<7>; Ex-285\$<1>;

Place of Variation	Reference	Place Variant Is Introduced
439.1	7:11,3.1	[sy^p%]<11>; Autograph;
439.2	7:11,3.2	[it-b*%]<3>; [it-b^c%]<3>; [it-c]<3>; [it-q*%]<3>; [it-q^c%]<3>; [Ex-244]<6>; [Ex-250]<4>; [Ex-281]<2>; Ex-285\$<1>;
440.1	7:12,1.1	Autograph;
440.2	7:12,1.2	[Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
441.1	7:12,2.1	Autograph;
441.2	7:12,2.2	[it-c]<3>; [Ex-271]<4>; Ex-285\$<1>;
442.1	7:12,3.1	[it-c]<3>; [Ex-275]<3>; Ex-283#<1>;
442.2	7:12,3.2	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [Ex-250]<4>; [Ex-280]<3>; Autograph;
443.1	7:12,4.1	[it-c]<3>; Autograph;
443.2	7:12,4.2	[it-e%]<3>; [Ex-246]<2>; Ex-285\$<1>;
444.1	7:12,5.1	Autograph;
444.2	7:12,5.2	[B^2]<5>; [1]<10>; [Ex-248]<3>; [Ex-259]<8>; Ex-285\$<1>;
445.1	7:13,1.1	[X%]<2>; [0250%]<2>; [vg*%]<2>; [vg^a%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [it-c]<3>; [arm^a%]<2>; [arm^b%]<2>; [Ex-267]<2>; [Ex-273]<4>; [Ex-275]<3>; [Ex-281]<2>; Ex-285\$<1>;
445.2	7:13,1.2	[sy^p%]<11>; [sy^s%]<5>; [bo^a%]<4>; [bo^b%]<4>; [Ex-243]<9>; Autograph;
446.1	7:13,2.1	[C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [sy^h%]<4>; [Ex-244]<6>; [Ex-258]<6>; [Ex-268]<6>; [Ex-271]<4>; Autograph;
446.2	7:13,2.2	[1424^c%]<5>; [Ex-245]<9>; [Ex-247]<9>; [Ex-248]<3>; [Ex-249]<5>; [Ex-250]<4>; [Ex-253]<8>; [Ex-261]<7>; [Ex-281]<2>; Ex-286\$<1>;
446.3	7:13,2.3	[it-ff2*%]<3>; [it-ff2^c%]<3>; [it-l]<3>; [Ex-255]<9>; Ex-287\$<1>;
447.1	7:14,1.1	[it-c]<3>; Autograph;
447.2	7:14,1.2	[it-a%]<3>; [it-ff2*%]<3>; [it-ff2^c%]<3>; [Ex-246]<2>; Ex-285\$<1>;
448.1	7:15,1.1	[P^75*%]<5>; [P^75^c%]<5>; [NA-27]<5>; Autograph;
448.2	7:15,1.2	[it-e%]<3>; [Ex-272]<4>; Ex-286\$<1>;
449.1	7:16,1.1	[Ex-250]<4>; [Ex-270]<4>; Autograph;
449.2	7:16,1.2	[C*%]<7>; [1424*]<6>; [Ex-245]<9>; [Ex-253]<8>; [Ex-255]<9>; [Ex-261]<7>; [Ex-266]<4>; Ex-283#<1>;
450.1	7:16,2.1	Autograph;
450.2	7:16,2.2	[X%]<2>; [it-c]<3>; [sy^h%]<4>; [Ex-247]<9>; Ex-277#<1>;
451.1	7:18,1.1	[it-c]<3>; Autograph;
451.2	7:18,1.2	[it-e%]<3>; [Ex-246]<2>; Ex-285\$<1>;
452.1	7:18,2.1	[it-c]<3>; Autograph;
452.2	7:18,2.2	[it-e%]<3>; [Ex-246]<2>; Ex-285\$<1>;
453.1	7:19,1.1	[it-c]<3>; Autograph;
453.2	7:19,1.2	[it-e%]<3>; [Ex-246]<2>; Ex-285\$<1>;
454.1	7:19,2.1	[f^13*]<10>; [vg^st]<2>; [it-a%]<3>; [it-ff2*%]<3>; [it-ff2^c%]<3>; [Ex-261]<7>; [Ex-273]<4>; [Ex-275]<3>; Ex-285\$<1>;
454.2	7:19,2.2	[sy^s%]<5>; [bo^a%]<4>; [Ex-249]<5>; [Ex-259]<8>; Autograph;
455.1	7:19,3.1	[NA-27]<5>; [Ex-246]<2>; [Ex-250]<4>; [Ex-280]<3>; Ex-285\$<1>;

Place of Variation	Reference	Place Variant Is Introduced
455.2	7:19,3.2	[1424*]<6>; [Ex-245]<9>; [Ex-261]<7>; Autograph;
456.1	7:20,1.1	[1424*]<6>; [1424^c%]<5>; [Ex-249]<5>; [Ex-262]<3>; [Ex-276]<2>; Ex-285\$<1>;
456.2	7:20,1.2	[Ex-244]<6>; [Ex-266]<4>; Autograph;
457.1	7:20,2.1	[Ex-250]<4>; [Ex-272]<4>; [Ex-280]<3>; Ex-285\$<1>;
457.2	7:20,2.2	[1]<10>; [Ex-261]<7>; Autograph;
458.1	7:21,1.1	[f^1*]<10>; [f^13*]<10>; [it-c]<3>; [it-e%]<3>; [it-q*%]<3>; [it-q^c%]<3>; [Cyr^a%]<3>; [Cyr^b%]<3>; [Ex-245]<9>; [Ex-259]<8>; [Ex-276]<2>; [Ex-282]<2>; Ex-285\$<1>;
458.2	7:21,1.2	[Ex-273]<4>; Autograph;
459.1	7:21,2.1	Autograph;
459.2	7:21,2.2	[it-e%]<3>; [Ex-246]<2>; Ex-285\$<1>;
460.1	7:22,1.1	[it-c]<3>; Autograph;
460.2	7:22,1.2	[it-e%]<3>; [Ex-246]<2>; Ex-285\$<1>;
461.1	7:22,2.1	[1424*]<6>; [f^1*]<10>; [f^13*]<10>; [Ex-245]<9>; [Ex-255]<9>; [Ex-259]<8>; Autograph;
461.2	7:22,2.2	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-280]<3>; [Ex-286\$]<1>; Ex-290\$<1>;
462.1	7:22,3.1	Autograph;
462.2	7:22,3.2	[P^75*%]<5>; [1424*]<6>; [1424^c%]<5>; [vg^b%]<2>; [it-aur*%]<3>; [it-aur^c%]<3>; [it-e%]<3>; [sy^h%]<4>; [Ex-247]<9>; [Ex-248]<3>; [Ex-252]<3>; [Ex-255]<9>; [Ex-262]<3>; Ex-285\$<1>;
463.1	7:22,4.1	[1424*]<6>; [f^13*]<10>; [Ex-249]<5>; [Ex-253]<8>; [Ex-259]<8>; Autograph;
463.2	7:22,4.2	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [it-c]<3>; [Ex-250]<4>; [Ex-266]<4>; [Ex-277#]<1>; [Ex-281]<2>; [Ex-285\$]<1>; Ex-290\$<1>;
464.1	7:24,1.1	[1424*]<6>; [f^1*]<10>; [f^13*]<10>; [Ex-245]<9>; [Ex-256]<6>; [Ex-261]<7>; [Ex-271]<4>; Autograph;
464.2	7:24,1.2	[Ex-250]<4>; [Ex-281]<2>; Ex-286\$<1>;
465.1	7:24,2.1	[1424*]<6>; [f^1*]<10>; [f^13*]<10>; [Ex-245]<9>; [Ex-256]<6>; [Ex-261]<7>; [Ex-271]<4>; Autograph;
465.2	7:24,2.2	[Ex-250]<4>; [Ex-281]<2>; Ex-286\$<1>;
466.1	7:24,3.1	[it-c]<3>; Autograph;
466.2	7:24,3.2	[Cl^a%]<2>; [Cl^b%]<2>; [Ex-246]<2>; [Ex-256]<6>; [Ex-257]<5>; Ex-285\$<1>;
467.1	7:26,1.1	[1424*]<6>; [f^1*]<10>; [f^13*]<10>; [Ex-256]<6>; [Ex-259]<8>; [Ex-273]<4>; Autograph;
467.2	7:26,1.2	Ex-283#<1>;
468.1	7:26,2.1	[it-c]<3>; Autograph;
468.2	7:26,2.2	[it-a%]<3>; [Ex-246]<2>; Ex-285\$<1>;
469.1	7:27,1.1	[039*]<9>; [039^c%]<9>; [Ex-242]<10>; [Ex-251]<9>; Autograph;
469.2	7:27,1.2	[1424*]<6>; [1424^c%]<5>; [it-b*%]<3>; [it-b^c%]<3>; [it-e%]<3>; [sy^h%]<4>; [bo^b%]<4>; [Ex-248]<3>; [Ex-252]<3>; [Ex-260]<8>; [Ex-261]<7>; Ex-286\$<1>;
470.1	7:27,2.1	Autograph;

Place of Variation	Reference	Place Variant Is Introduced
470.2	7:27,2.2	[Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
471.1	7:28,1.1	[sy^p%]<11>; [sy^s%]<5>; [Ex-261]<7>; Autograph;
471.2	7:28,1.2	[Ex-245]<9>; [Ex-259]<8>; [Ex-266]<4>; [Ex-273]<4>; Ex-286\$<1>;
471.3	7:28,1.3	[vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^st]<2>; [vg^ww%]<2>; [it-q*%]<3>; [it-q^c%]<3>; [Ex-274]<2>; [Ex-280]<3>; Ex-287\$<1>;
471.4	7:28,1.4	[13]<10>; [Ex-246]<2>; [Ex-262]<3>; [Ex-267]<2>; [Ex-285\$]<1>; [Ex-288\$]<1>; Ex-290\$<1>;
472.1	7:28,2.1	[it-c]<3>; Autograph;
472.2	7:28,2.2	Ex-246<2>;
473.1	7:28,3.1	[f^1*]<10>; Autograph;
473.2	7:28,3.2	[Ex-256]<6>; [Ex-257]<5>; [Ex-261]<7>; Ex-285\$<1>;
473.3	7:28,3.3	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-280]<3>; [Ex-286\$]<1>; Ex-290\$<1>;
473.4	7:28,3.4	[sy^s%]<5>; [Ex-248]<3>; [Ex-250]<4>; [Ex-252]<3>; [Ex-259]<8>; Ex-287\$<1>;
474.1	7:28,4.1	[it-c]<3>; Autograph;
474.2	7:28,4.2	Ex-246<2>;
475.1	7:30,1.1	[it-c]<3>; [Ex-244]<6>; Autograph;
475.2	7:30,1.2	[sa^a%]<4>; [sa^b%]<4>; [Ex-246]<2>; [Ex-249]<5>; Ex-286\$<1>;
476.1	7:32,1.1	[f^1*]<10>; [Ex-249]<5>; [Ex-250]<4>; Ex-278#<1>;
476.2	7:32,1.2	[700^c]<5>; [it-aur*%]<3>; [it-aur^c%]<3>; [Ex-244]<6>; [Ex-248]<3>; Autograph;
476.3	7:32,1.3	[13]<10>; [Ex-245]<9>; [Ex-246]<2>; [Ex-266]<4>; Ex-286\$<1>;
476.4	7:32,1.4	[01^2]<6>; [Ex-282]<2>; Ex-287\$<1>;
476.5	7:32,1.5	sy^s%<5>;
477.1	7:32,2.1	[f^13*]<10>; [Ex-255]<9>; [Ex-259]<8>; Autograph;
477.2	7:32,2.2	[it-c]<3>; [sy^s%]<5>; [Ex-244]<6>; [Ex-250]<4>; [Ex-277#]<1>; [Ex-281]<2>; [Ex-286\$]<1>; Ex-290\$<1>;
478.1	7:33,1.1	[Ex-272]<4>; [Ex-282]<2>; Ex-285\$<1>;
478.2	7:33,1.2	[Ex-244]<6>; [Ex-250]<4>; Autograph;
478.3	7:33,1.3	[Ex-249]<5>; [Ex-262]<3>; Ex-286\$<1>;
479.1	7:33,2.1	[it-aur*%]<3>; [it-aur^c%]<3>; Autograph;
479.2	7:33,2.2	[it-r1]<3>; [Ex-281]<2>; Ex-286\$<1>;
479.3	7:33,2.3	[1]<10>; [13]<10>; [sy^s%]<5>; [Ex-246]<2>; [Ex-250]<4>; [Ex-267]<2>; Ex-287\$<1>;
480.1	7:33,3.1	[Ex-272]<4>; [Ex-282]<2>; Ex-285\$<1>;
480.2	7:33,3.2	[Ex-244]<6>; [Ex-250]<4>; Autograph;
480.3	7:33,3.3	[Ex-249]<5>; [Ex-262]<3>; Ex-286\$<1>;
481.1	7:35,1.1	[f^13*]<10>; [Ex-249]<5>; [Ex-259]<8>; [Ex-272]<4>; Autograph;
481.2	7:35,1.2	[Ex-273]<4>; [Ex-280]<3>; Ex-285\$<1>;
481.3	7:35,1.3	[1]<10>; [Ex-245]<9>; [Ex-250]<4>; [Ex-252]<3>; [Ex-255]<9>; Ex-278#<1>;
481.4	7:35,1.4	01^2<6>;

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482.1	7:36,1.1	[f ¹ *]<10>; McionE%<2>; [Ex-268]<6>; [Ex-279]<3>; Autograph;
482.2	7:36,1.2	[Ex-263]<7>; [Ex-264]<8>; [Ex-283#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
482.3	7:36,1.3	01*<6>;
483.1	7:37,1.1	[f ¹ *]<10>; [f ¹³ *]<10>; [Ex-245]<9>; [Ex-254]<8>; Autograph;
483.2	7:37,1.2	[it-c]<3>; [Ex-244]<6>; [Ex-277#]<1>; [Ex-281]<2>; [Ex-286\$]<1>; Ex-290\$<1>;
483.3	7:37,1.3	[bo ^b %]<4>; [Ex-246]<2>; Ex-287\$<1>;
484.1	7:38,1.1	[1424 ^c %]<5>; Autograph;
484.2	7:38,1.2	[sy ^c %]<5>; [sy ^s %]<5>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
485.1	7:38,2.1	[01 ²]<6>; [Ex-259]<8>; [Ex-270]<4>; [Ex-272]<4>; [Ex-279]<3>; Ex-285\$<1>;
485.2	7:38,2.2	[Ex-261]<7>; Autograph;
486.1	7:39,1.1	[it-c]<3>; Autograph;
486.2	7:39,1.2	[it-e%]<3>; [Ex-246]<2>; Ex-285\$<1>;
487.1	7:39,2.1	Autograph;
487.2	7:39,2.2	[B*]<5>; [Ex-273]<4>; Ex-285\$<1>;
488.1	7:42,1.1	[P024*%]<9>; [P024 ^c %]<9>; [Ex-256]<6>; [Ex-273]<4>; Ex-278#<1>;
488.2	7:42,1.2	[it-c]<3>; [sy ^c %]<5>; [sy ^s %]<5>; [bo ^a %]<4>; [bo ^b %]<4>; [Ex-248]<3>; [Ex-249]<5>; Autograph;
489.1	7:42,2.1	[1424*]<6>; [f ¹ *]<10>; [sy ^p %]<11>; [Ex-259]<8>; [Ex-264]<8>; Autograph;
489.2	7:42,2.2	[Ex-250]<4>; [Ex-280]<3>; Ex-286\$<1>;
490.1	7:42,3.1	[Ex-261]<7>; Autograph;
490.2	7:42,3.2	[vg ^b %]<2>; [it-l]<3>; [Ex-250]<4>; [Ex-274]<2>; [Ex-280]<3>; Ex-285\$<1>;
490.3	7:42,3.3	[vg*%]<2>; [vg ^a %]<2>; [vg ^{cl} %]<2>; [vg ^s %]<2>; [vg st %]<2>; [vg ^{ww} %]<2>; [Ex-246]<2>; [Ex-267]<2>; Ex-286\$<1>;
490.4	7:42,3.4	[l ⁸⁴⁴ ^c %]<9>; [Ex-253]<8>; [Ex-258]<6>; Ex-287\$<1>;
491.1	7:43,1.1	[Ex-273]<4>; Autograph;
491.2	7:43,1.2	[1424*]<6>; [1424 ^c %]<5>; [Ex-248]<3>; [Ex-249]<5>; [Ex-253]<8>; [Ex-259]<8>; Ex-285\$<1>;
491.3	7:43,1.3	Ex-281<2>;
491.4	7:43,1.4	[079%]<8>; [1]<10>; [Ex-282]<2>; Ex-286\$<1>;
492.1	7:44,1.1	[it-e%]<3>; Autograph;
492.2	7:44,1.2	[Ex-244]<6>; [Ex-248]<3>; [Ex-261]<7>; [Ex-281]<2>; Ex-285\$<1>;
492.3	7:44,1.3	[Ex-266]<4>; [Ex-282]<2>; Ex-286\$<1>;
492.4	7:44,1.4	[Ex-250]<4>; [Ex-280]<3>; Ex-287\$<1>;
492.5	7:44,1.5	[it-a%]<3>; [it-ff2*%]<3>; [it-ff2 ^c %]<3>; [it-q*%]<3>; [it-q ^c %]<3>; Ex-246<2>; [Ex-262]<3>;
493.1	7:45,1.1	Autograph;
493.2	7:45,1.2	[L019*]<5>; [vg*%]<2>; [vg ^a %]<2>; [vg ^b %]<2>; [vg ^{cl} %]<2>; [vg ^s %]<2>; [vg st %]<2>; [vg ^{ww} %]<2>; [it-c]<3>; [sy ^h %]<4>; [sy ^p %]<11>; [sa ^b %]<4>; [bo ^b %]<4>; [Ex-247]<9>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
494.1	7:45,2.1	[Ex-244]<6>; [Ex-246]<2>; [Ex-250]<4>; [Ex-252]<3>; [Ex-268]<6>; [Ex-272]<4>; Ex-285\$<1>;

Place of Variation	Reference	Place Variant Is Introduced
494.2	7:45,2.2	[079%]<8>; [13]<10>; [pm^b]<11>; [l^844^c]<9>; [Ex-261]<7>; Autograph;
495.1	7:46,1.1	Autograph;
495.2	7:46,1.2	[it-a%]<3>; [it-e%]<3>; [it-ff2*%]<3>; [it-ff2^c%]<3>; [it-l]<3>; Ex-285\$<1>;
496.1	7:46,2.1	[1424*]<6>; [Ex-268]<6>; [Ex-271]<4>; [Ex-276]<2>; Ex-283#<1>;
496.2	7:46,2.2	[1]<10>; [13]<10>; [pm^b]<11>; [TR]<11>; [HF]<11>; [l^844^c]<9>; [Ex-248]<3>; [Ex-249]<5>; [Ex-259]<8>; [Ex-281]<2>; Ex-285\$<1>;
496.3	7:46,2.3	[079%]<8>; [Ex-262]<3>; Autograph;
497.1	7:47,1.1	[it-q*%]<3>; [it-q^c%]<3>; [Ex-258]<6>; [Ex-268]<6>; Ex-278#<1>; [Ex-279]<3>;
497.2	7:47,1.2	[1424^c%]<5>; [l^844^c]<9>; [it-c]<3>; [Ex-249]<5>; [Ex-259]<8>; Autograph;
497.3	7:47,1.3	[it-ff2*%]<3>; [it-ff2^c%]<3>; [it-l]<3>; [Ex-246]<2>; Ex-286\$<1>;
498.1	7:47,2.1	[it-c]<3>; Autograph;
498.2	7:47,2.2	[it-e%]<3>; [Ex-246]<2>; Ex-285\$<1>;
499.1	7:50,1.1	[1424^c%]<5>; [it-c]<3>; [sy^c%]<5>; [sy^s%]<5>; Autograph;
499.2	7:50,1.2	Ex-246<2>;
500.1	7:50,2.1	[1424^c%]<5>; [it-c]<3>; [sy^c%]<5>; [sy^s%]<5>; Autograph;
500.2	7:50,2.2	Ex-246<2>;
501.1	8:2,1.1	[1424^c%]<5>; [sy^c%]<5>; [sy^s%]<5>; [Ex-244]<6>; Autograph;
501.2	8:2,1.2	[it-c]<3>; [Ex-249]<5>; [Ex-255]<9>; Ex-277#<1>;
502.1	8:3,1.1	[1424^c%]<5>; [sy^c%]<5>; [sy^s%]<5>; Autograph;
502.2	8:3,1.2	[Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
503.1	8:3,2.1	[1424^c%]<5>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [Ex-246]<2>; [Ex-259]<8>; [Ex-270]<4>; [Ex-272]<4>; [Ex-282]<2>; Ex-285\$<1>;
503.2	8:3,2.2	[1]<10>; [pm^b]<11>; [TR]<11>; [it-c]<3>; [McionT%]<3>; [Ex-245]<9>; [Ex-256]<6>; [Ex-261]<7>; Autograph;
504.1	8:4,1.1	[it-c]<3>; Autograph;
504.2	8:4,1.2	[01*]<6>; [1424*]<6>; [1424^c%]<5>; Ex-285\$<1>;
504.3	8:4,1.3	Ex-246<2>; [Ex-247]<9>;
505.1	8:4,2.1	Autograph;
505.2	8:4,2.2	[Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
506.1	8:5,1.1	[NA-27]<5>; Autograph;
506.2	8:5,1.2	[sa^a%]<4>; [sa^b%]<4>; [Ex-262]<3>; [Ex-272]<4>; Ex-285\$<1>;
507.1	8:5,2.1	Autograph;
507.2	8:5,2.2	[sy^c%]<5>; [sy^p%]<11>; [sy^s%]<5>; [Ex-246]<2>; [Ex-262]<3>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
508.1	8:5,3.1	[NA-27]<5>; Autograph;
508.2	8:5,3.2	[sa^a%]<4>; [sa^b%]<4>; [Ex-272]<4>; Ex-285\$<1>;
509.1	8:6,1.1	[NA-27]<5>; Autograph;
509.2	8:6,1.2	[bo^a%]<4>; [bo^b%]<4>; [Ex-244]<6>; [Ex-272]<4>; Ex-285\$<1>;
510.1	8:7,1.1	Autograph;

Place of Variation	Reference	Place Variant Is Introduced
510.2	8:7,1.2	[P ^{75*}] _{<5>} ; [P ^{75^c}] _{<5>} ; [sa ^a] _{<4>} ; [sa ^b] _{<4>} ; Ex-285\$ _{<1>} ;
511.1	8:8,1.1	Autograph;
511.2	8:8,1.2	[it-a%] _{<3>} ; [it-e%] _{<3>} ; [it-r1] _{<3>} ; [sy ^p] _{<11>} ; [Ex-246] _{<2>} ; [Ex-255] _{<9>} ; Ex-285\$ _{<1>} ;
511.3	8:8,1.3	[1424*] _{<6>} ; [1424 ^c] _{<5>} ; [Ex-245] _{<9>} ; [Ex-252] _{<3>} ; Ex-286\$ _{<1>} ;
511.4	8:8,1.4	sy ^c _{<5>} ;
512.1	8:9,1.1	[1] _{<10>} ; [1424*] _{<6>} ; [sy ^p] _{<11>} ; [Ex-245] _{<9>} ; [Ex-261] _{<7>} ; Autograph;
512.2	8:9,1.2	[it-l] _{<3>} ; [it-q%] _{<3>} ; [it-q ^c] _{<3>} ; [Ex-259] _{<8>} ; [Ex-274] _{<2>} ; [Ex-281] _{<2>} ; Ex-286\$ _{<1>} ;
513.1	8:10,1.1	Autograph;
513.2	8:10,1.2	[it-ff2*] _{<3>} ; [it-ff2 ^c] _{<3>} ; [Ex-244] _{<6>} ; [Ex-262] _{<3>} ; Ex-285\$ _{<1>} ;
514.1	8:10,2.1	[1424 ^c] _{<5>} ; [it-c] _{<3>} ; [sy ^c] _{<5>} ; [sy ^s] _{<5>} ; [Ex-249] _{<5>} ; Autograph;
514.2	8:10,2.2	[1] _{<10>} ; [Ex-245] _{<9>} ; [Ex-246] _{<2>} ; [Ex-266] _{<4>} ; [Ex-282] _{<2>} ; Ex-286\$ _{<1>} ;
515.1	8:12,1.1	[it-c] _{<3>} ; Autograph;
515.2	8:12,1.2	Ex-246 _{<2>} ;
516.1	8:13,1.1	[it-c] _{<3>} ; [Ex-275] _{<3>} ; Autograph;
516.2	8:13,1.2	[01*] _{<6>} ; [Or ^a] _{<2>} ; [Or ^b] _{<2>} ; Ex-278# _{<1>} ;
517.1	8:13,2.1	Autograph;
517.2	8:13,2.2	[B*] _{<5>} ; [it-a%] _{<3>} ; [it-c] _{<3>} ; [it-r1] _{<3>} ; [Ex-248] _{<3>} ; Ex-285\$ _{<1>} ;
517.3	8:13,2.3	[it-e%] _{<3>} ; [Ex-246] _{<2>} ; Ex-286\$ _{<1>} ;
518.1	8:14,1.1	Autograph;
518.2	8:14,1.2	[it-a%] _{<3>} ; [it-c] _{<3>} ; [it-r1] _{<3>} ; [sy ^c] _{<5>} ; [sy ^p] _{<11>} ; [sa ^a] _{<4>} ; [sa ^b] _{<4>} ; [bo ^b] _{<4>} ; [Ex-243] _{<9>} ; [Ex-255] _{<9>} ; [Ex-274] _{<2>} ; Ex-285\$ _{<1>} ;
519.1	8:15,1.1	Autograph;
519.2	8:15,1.2	[Ex-246] _{<2>} ; [Ex-277#] _{<1>} ; [Ex-285\$] _{<1>} ; Ex-290\$ _{<1>} ;
520.1	8:15,2.1	[it-c] _{<3>} ; Autograph;
520.2	8:15,2.2	[sa ^b] _{<4>} ; [Ex-246] _{<2>} ; Ex-285\$ _{<1>} ;
521.1	8:16,1.1	[Ex-275] _{<3>} ; Autograph;
521.2	8:16,1.2	[1424*] _{<6>} ; [1424 ^c] _{<5>} ; [sa ^a] _{<4>} ; [sa ^b] _{<4>} ; [bo ^b] _{<4>} ; [Ex-245] _{<9>} ; [Ex-249] _{<5>} ; [Ex-250] _{<4>} ; [Ex-252] _{<3>} ; [Ex-255] _{<9>} ; [Ex-257] _{<5>} ; [Ex-278#] _{<1>} ; [Ex-285\$] _{<1>} ; Ex-290\$ _{<1>} ;
522.1	8:16,2.1	[1424*] _{<6>} ; [f ¹ *] _{<10>} ; [f ¹³ *] _{<10>} ; [Ex-245] _{<9>} ; [Ex-255] _{<9>} ; [Ex-259] _{<8>} ; [Ex-273] _{<4>} ; Autograph;
522.2	8:16,2.2	Ex-283# _{<1>} ;
522.3	8:16,2.3	Ex-248 _{<3>} ;
523.1	8:16,3.1	[NA-27] _{<5>} ; Autograph;
523.2	8:16,3.2	Ex-272 _{<4>} ;
524.1	8:17,1.1	[1424*] _{<6>} ; [Ex-245] _{<9>} ; [Ex-252] _{<3>} ; [Ex-255] _{<9>} ; [Ex-261] _{<7>} ; [Ex-273] _{<4>} ; [Ex-276] _{<2>} ; Ex-285\$ _{<1>} ;
524.2	8:17,1.2	[L019*] _{<5>} ; [Ex-283#] _{<1>} ; [Ex-286\$] _{<1>} ; Ex-290\$ _{<1>} ;
524.3	8:17,1.3	Autograph;

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525.1	8:18,1.1	Autograph;
525.2	8:18,1.2	[P ⁷⁵]*%<5>; [P ⁷⁵ ^c%]<5>; Ex-285\$<1>;
526.1	8:19,1.1	[070%]<4>; [Ex-244]<6>; [Ex-246]<2>; [Ex-272]<4>; Ex-285\$<1>;
526.2	8:19,1.2	[it-c]<3>; Autograph;
527.1	8:19,2.1	[Ex-244]<6>; [Ex-275]<3>; Autograph;
527.2	8:19,2.2	[it-e%]<3>; [it-r1]<3>; [Ex-249]<5>; [Ex-278#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
528.1	8:20,1.1	[1424*]<6>; [f ¹³]*%<10>; [Ex-261]<7>; Ex-278#<1>; [Ex-279]<3>;
528.2	8:20,1.2	[it-c]<3>; Autograph;
529.1	8:20,2.1	[vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^st]<2>; [vg^ww%]<2>; [Ex-258]<6>; [Ex-262]<3>; [Ex-272]<4>; Ex-285\$<1>;
529.2	8:20,2.2	[f ¹]*%<10>; [Ex-255]<9>; [Ex-261]<7>; Autograph;
529.3	8:20,2.3	[it-r1]<3>; Ex-283#<1>;
529.4	8:20,2.4	[1424*]<6>; [1424^c%]<5>; [sy^h%]<4>; [Ex-252]<3>; Ex-286\$<1>;
530.1	8:20,3.1	Autograph;
530.2	8:20,3.2	[P ⁷⁵]*%<5>; [P ⁷⁵ ^c%]<5>; [Ex-249]<5>; Ex-285\$<1>;
531.1	8:20,4.1	[Ex-272]<4>; [Ex-273]<4>; Ex-285\$<1>;
531.2	8:20,4.2	Autograph;
531.3	8:20,4.3	Ex-246<2>;
532.1	8:21,1.1	Autograph;
532.2	8:21,1.2	[P ⁷⁵]*%<5>; [P ⁷⁵ ^c%]<5>; [it-b*%]<3>; Ex-285\$<1>;
533.1	8:22,1.1	[1424^c%]<5>; [it-c]<3>; [sy^c%]<5>; [sy^s%]<5>; [Ex-249]<5>; Autograph;
533.2	8:22,1.2	[P ⁷⁵]*%<5>; [P ⁷⁵ ^c%]<5>; [sy^h%]<4>; [Ex-247]<9>; [Ex-255]<9>; [Ex-266]<4>; Ex-286\$<1>;
533.3	8:22,1.3	[it-e%]<3>; [Ex-246]<2>; Ex-287\$<1>;
534.1	8:23,1.1	[1424^c%]<5>; [sy^c%]<5>; [sy^s%]<5>; [NA-27]<5>; Autograph;
534.2	8:23,1.2	[it-a%]<3>; [Ex-244]<6>; [Ex-272]<4>; Ex-285\$<1>;
535.1	8:24,1.1	[sy^s%]<5>; Autograph;
535.2	8:24,1.2	[01^c]<6>; [700^c]<5>; [1424*]<6>; [1424^c%]<5>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [it-c]<3>; [bo^a%]<4>; [bo^b%]<4>; [Ex-244]<6>; [Ex-245]<9>; [Ex-253]<8>; [Ex-262]<3>; Ex-277#<1>;
535.3	8:24,1.3	[sy^c%]<5>; Ex-246<2>;
536.1	8:24,2.1	[1424^c%]<5>; [it-c]<3>; [sy^c%]<5>; [sy^s%]<5>; Autograph;
536.2	8:24,2.2	Ex-246<2>;
537.1	8:24,3.1	[K^c%]<6>; [X%]<2>; [0250%]<2>; [1424^c%]<5>; [sy^c%]<5>; [sy^h%]<4>; [sy^p%]<11>; [sy^s%]<5>; [arm^a%]<2>; [arm^b%]<2>; [Ex-271]<4>; Ex-278#<1>;
537.2	8:24,3.2	[it-c]<3>; [sa^a%]<4>; [sa^b%]<4>; [bo^b%]<4>; [Ex-248]<3>; [Ex-249]<5>; Autograph;
538.1	8:25,1.1	[1]<10>; [892*]<9>; [Ex-245]<9>; [Ex-255]<9>; [Ex-275]<3>; Autograph;
538.2	8:25,1.2	[Ex-270]<4>; [Ex-273]<4>; Ex-278#<1>;

Place of Variation	Reference	Place Variant Is Introduced
539.1	8:25,2.1	[ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; [Ex-244]<6>; [Ex-272]<4>; Autograph;
539.2	8:25,2.2	[Ex-261]<7>; [Ex-276]<2>; Ex-286\$<1>;
540.1	8:25,3.1	[sy^c%]<5>; [sy^s%]<5>; [ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [bo^a%]<4>; [bo^b%]<4>; [Ex-272]<4>; Autograph;
540.2	8:25,3.2	[1424*]<6>; [vg^cl]<2>; [it-c]<3>; [sy^h%]<4>; [Ex-244]<6>; [Ex-245]<9>; [Ex-252]<3>; [Ex-261]<7>; [Ex-273]<4>; [Ex-276]<2>; Ex-277#<1>;
540.3	8:25,3.3	[sa^b%]<4>; [Ex-249]<5>; Ex-286\$<1>;
541.1	8:25,4.1	[NA-27]<5>; Autograph;
541.2	8:25,4.2	[Ex-250]<4>; [Ex-272]<4>; Ex-285\$<1>;
542.1	8:26,1.1	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [sa^a%]<4>; [sa^b%]<4>; [Ex-272]<4>; Autograph;
542.2	8:26,1.2	[f^1*]<10>; [Ex-255]<9>; [Ex-261]<7>; [Ex-276]<2>; [Ex-279]<3>; Ex-286\$<1>;
542.3	8:26,1.3	[700^c]<5>; [sy^c%]<5>; [sy^s%]<5>; [Ex-259]<8>; [Ex-283#]<1>; [Ex-287\$]<1>; Ex-290\$<1>;
543.1	8:27,1.1	[P^75*%]<5>; [P^75^c%]<5>; [it-c]<3>; [NA-27]<5>; Autograph;
543.2	8:27,1.2	Ex-272<4>;
543.3	8:27,1.3	[it-a%]<3>; [Ex-246]<2>; Ex-286\$<1>;
544.1	8:27,2.1	[Ex-249]<5>; Ex-276<2>;
544.2	8:27,2.2	[01^2]<6>; [Ex-266]<4>; Autograph;
545.1	8:27,3.1	[f^1*]<10>; [Ex-261]<7>; [Ex-273]<4>; Ex-278#<1>;
545.2	8:27,3.2	[01^2]<6>; [it-c]<3>; [sy^c%]<5>; [sy^s%]<5>; [Ex-259]<8>; Autograph;
545.3	8:27,3.3	[it-e%]<3>; [Ex-246]<2>; Ex-286\$<1>;
546.1	8:27,4.1	[f^1*]<10>; [Ex-261]<7>; [Ex-273]<4>; [Ex-276]<2>; Ex-285\$<1>;
546.2	8:27,4.2	[01^1]<6>; [Ex-259]<8>; Autograph;
547.1	8:28,1.1	[it-c]<3>; Autograph;
547.2	8:28,1.2	Ex-246<2>;
548.1	8:28,2.1	[it-c]<3>; Autograph;
548.2	8:28,2.2	[P^75*%]<5>; [P^75^c%]<5>; [it-e%]<3>; [bo^b%]<4>; [Ex-243]<9>; [Ex-244]<6>; [Ex-246]<2>; Ex-285\$<1>;
549.1	8:28,3.1	[it-c]<3>; [sy^c%]<5>; [sy^s%]<5>; Autograph;
549.2	8:28,3.2	[1424*]<6>; [vg^b%]<2>; [it-l]<3>; [Ex-243]<9>; [Ex-245]<9>; [Ex-246]<2>; [Ex-259]<8>; [Ex-273]<4>; Ex-286\$<1>;
550.1	8:29,1.1	[1424*]<6>; [Ex-244]<6>; [Ex-268]<6>; Autograph;
550.2	8:29,1.2	[C*%]<7>; [1]<10>; [pm^b]<11>; [Ex-253]<8>; [Ex-261]<7>; [Ex-262]<3>; [Ex-266]<4>; [Ex-280]<3>; Ex-286\$<1>;
550.3	8:29,1.3	[it-e%]<3>; Ex-246<2>;
551.1	8:29,2.1	[it-c]<3>; Autograph;
551.2	8:29,2.2	[it-e%]<3>; [Ex-246]<2>; Ex-285\$<1>;
552.1	8:29,3.1	[it-c]<3>; Autograph;
552.2	8:29,3.2	[it-e%]<3>; [Ex-246]<2>; Ex-285\$<1>;
553.1	8:29,4.1	[P^75*%]<5>; [P^75^c%]<5>; [NA-27]<5>; Autograph;

Place of Variation	Reference	Place Variant Is Introduced
553.2	8:29,4.2	[Ex-272]<4>; [Ex-273]<4>; Ex-286\$<1>;
554.1	8:29,5.1	[C*%]<7>; [Ex-246]<2>; [Ex-249]<5>; [Ex-252]<3>; [Ex-272]<4>; [Ex-273]<4>; Ex-285\$<1>;
554.2	8:29,5.2	[it-a%]<3>; Autograph;
555.1	8:30,1.1	[f^1*]<10>; [sy^p%]<11>; [Ex-245]<9>; [Ex-249]<5>; [Ex-276]<2>; Ex-285\$<1>;
555.2	8:30,1.2	[Ex-266]<4>; Autograph;
556.1	8:30,2.1	[Ex-252]<3>; Autograph;
556.2	8:30,2.2	[P^75*%]<5>; [P^75^c%]<5>; [01^2]<6>; [B^2]<5>; [D05^2]<4>; [sa^a%]<4>; [sa^b%]<4>; [Ex-248]<3>; Ex-283#<1>;
557.1	8:30,3.1	Autograph;
557.2	8:30,3.2	[Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
558.1	8:31,1.1	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [X%]<2>; [0250%]<2>; [1424^c%]<5>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [sy^c%]<5>; [sy^h%]<4>; [sy^p%]<11>; [sy^s%]<5>; [arm^a%]<2>; [arm^b%]<2>; [Ex-262]<3>; Autograph;
558.2	8:31,1.2	[bo^b%]<4>; [Ex-244]<6>; [Ex-248]<3>; Ex-283#<1>;
559.1	8:32,1.1	Autograph;
559.2	8:32,1.2	[it-r1]<3>; [bo^b%]<4>; [Ex-244]<6>; [Ex-246]<2>; Ex-285\$<1>;
560.1	8:32,2.1	[f^13*]<10>; [it-a%]<3>; [sy^p%]<11>; [Ex-245]<9>; [Ex-246]<2>; [Ex-249]<5>; [Ex-255]<9>; [Ex-256]<6>; [Ex-257]<5>; [Ex-272]<4>; Ex-285\$<1>;
560.2	8:32,2.2	[579^c]<7>; [it-c]<3>; Autograph;
561.1	8:32,3.1	Autograph;
561.2	8:32,3.2	[Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
562.1	8:33,1.1	[it-c]<3>; Autograph;
562.2	8:33,1.2	Ex-246<2>;
563.1	8:35,1.1	[it-c]<3>; Autograph;
563.2	8:35,1.2	Ex-246<2>;
564.1	8:35,2.1	[01^2]<6>; [vg^b%]<2>; [it-aur*%]<3>; [it-aur^c%]<3>; [Ex-272]<4>; Ex-277#<1>;
564.2	8:35,2.2	Autograph;
565.1	8:35,3.1	[NA-27]<5>; Autograph;
565.2	8:35,3.2	Ex-272<4>;
566.1	8:36,1.1	[0279%]<5>; [1424^c%]<5>; Autograph;
566.2	8:36,1.2	sy^c%<5>; sy^s%<5>; Ex-244<6>;
567.1	8:36,2.1	[0279%]<5>; [1424^c%]<5>; Autograph;
567.2	8:36,2.2	D05*<4>;
567.3	8:36,2.3	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; Ex-277#<1>;
567.4	8:36,2.4	it-c<3>;
567.5	8:36,2.5	sy^c%<5>; sy^p%<11>; sy^s%<5>;
568.1	8:37,1.1	[0279%]<5>; [1424^c%]<5>; [it-c]<3>; [sy^c%]<5>; [sy^s%]<5>; Autograph;
568.2	8:37,1.2	Ex-246<2>;

Place of Variation	Reference	Place Variant Is Introduced
569.1	8:37,2.1	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [K^c%]<6>; [X%]<2>; [0250%]<2>; [0279%]<5>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [it-c]<3>; [sy^c%]<5>; [sy^h%]<4>; [sy^p%]<11>; [sy^s%]<5>; [ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; [arm^a%]<2>; [arm^b%]<2>; [Ex-249]<5>; [Ex-271]<4>; [Ex-272]<4>; Ex-277#<1>;
569.2	8:37,2.2	[1424^c%]<5>; [Ex-244]<6>; Autograph;
569.3	8:37,2.3	Ex-255<9>;
570.1	8:37,3.1	[C*%]<7>; 0279%<5>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [sa^a%]<4>; [sa^b%]<4>; [Ex-244]<6>; [Ex-272]<4>; Autograph;
570.2	8:37,3.2	[C^2%]<4>; [P024*%]<9>; [P024^c%]<9>; [f^1*]<10>; [f^13*]<10>; [Ex-255]<9>; [Ex-261]<7>; [Ex-276]<2>; [Ex-279]<3>; Ex-286\$<1>;
570.3	8:37,3.3	[01^2]<6>; [700^c]<5>; [sy^c%]<5>; [sy^s%]<5>; [Ex-259]<8>; [Ex-283#]<1>; [Ex-287\$]<1>; Ex-290\$<1>;
571.1	8:37,4.1	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [X%]<2>; [0250%]<2>; 0279%<5>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [it-c]<3>; [sy^c%]<5>; [sy^h%]<4>; [sy^p%]<11>; [sy^s%]<5>; [arm^a%]<2>; [arm^b%]<2>; [Ex-252]<3>; [Ex-255]<9>; Autograph;
571.2	8:37,4.2	[1424^c%]<5>; [sa^b%]<4>; [Ex-244]<6>; [Ex-248]<3>; Ex-283#<1>;
571.3	8:37,4.3	[it-l]<3>; [Ex-246]<2>; Ex-286\$<1>;
572.1	8:38,1.1	[0279%]<5>; [1424^c%]<5>; [sy^c%]<5>; [sy^s%]<5>; Autograph;
572.2	8:38,1.2	Ex-262<3>;
573.1	8:38,2.1	[0279%]<5>; [1424^c%]<5>; [sy^c%]<5>; [sy^s%]<5>; [Ex-249]<5>; Autograph;
573.2	8:38,2.2	Ex-262<3>;
573.3	8:38,2.3	[Cyr^a%]<3>; [Cyr^b%]<3>; [Ex-266]<4>; Ex-285\$<1>;
574.1	8:39,1.1	[0279%]<5>; [1424^c%]<5>; [sy^c%]<5>; [sy^s%]<5>; Autograph;
574.2	8:39,1.2	Ex-246<2>;
575.1	8:40,1.1	[f^1*]<10>; [sy^c%]<5>; [sy^p%]<11>; [sy^s%]<5>; [Ex-245]<9>; [Ex-261]<7>; [Ex-275]<3>; [Ex-279]<3>; Ex-285\$<1>;
575.2	8:40,1.2	[01*]<6>; [01^c]<6>; [0279%]<5>; [700^c]<5>; [Ex-259]<8>; Autograph;
576.1	8:40,2.1	0279%<5>; [Ex-245]<9>; [Ex-249]<5>; [Ex-276]<2>; Ex-285\$<1>;
576.2	8:40,2.2	[Ex-266]<4>; Autograph;
577.1	8:40,3.1	[0279%]<5>; [1424^c%]<5>; [sy^c%]<5>; [sy^s%]<5>; Autograph;
577.2	8:40,3.2	01*<6>;
578.1	8:41,1.1	0279%<5>; [1424*]<6>; [1424^c%]<5>; [f^1*]<10>; [f^13*]<10>; [it-a%]<3>; [it-r1]<3>; [bo^a%]<4>; [bo^b%]<4>; [Ex-244]<6>; [Ex-246]<2>; [Ex-272]<4>; [Ex-274]<2>; Ex-285\$<1>;
578.2	8:41,1.2	[it-c]<3>; Autograph;
579.1	8:41,2.1	[NA-27]<5>; Autograph;
579.2	8:41,2.2	[01*]<6>; [P024*%]<9>; [P024^c%]<9>; [Ex-272]<4>; Ex-285\$<1>;
580.1	8:42,1.1	[0279%]<5>; [1424^c%]<5>; [it-c]<3>; [sy^c%]<5>; [sy^s%]<5>; Autograph;
580.2	8:42,1.2	Ex-246<2>;

Place of Variation	Reference	Place Variant Is Introduced
581.1	8:42,2.1	[0279%]<5>; Autograph;
581.2	8:42,2.2	[B^2]<5>; [1]<10>; [1424*]<6>; [1424^c%]<5>; [pm^b]<11>; [TR]<11>; [HF]<11>; [ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; [Ex-245]<9>; [Ex-248]<3>; [Ex-252]<3>; [Ex-253]<8>; [Ex-256]<6>; [Ex-261]<7>; [Ex-279]<3>; Ex-285\$<1>;
582.1	8:42,3.1	[0279%]<5>; [1424^c%]<5>; [sy^c%]<5>; [sy^s%]<5>; Autograph;
582.2	8:42,3.2	[C*%]<7>; [P024*%]<9>; [P024^c%]<9>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
583.1	8:43,1.1	[it-c]<3>; Autograph;
583.2	8:43,1.2	Ex-246<2>;
584.1	8:43,2.1	[it-c]<3>; [NA-27]<5>; Autograph;
584.2	8:43,2.2	[0279%]<5>; [sy^s%]<5>; [sa^a%]<4>; [sa^b%]<4>; [Or^a%]<2>; [Or^b%]<2>; [Ex-246]<2>; [Ex-272]<4>; Ex-286\$<1>;
585.1	8:43,3.1	[040*]<5>; [0279%]<5>; [Ex-271]<4>; [Ex-272]<4>; Ex-285\$<1>;
585.2	8:43,3.2	Autograph;
586.1	8:44,1.1	[it-c]<3>; Autograph;
586.2	8:44,1.2	Ex-246<2>; [Ex-252]<3>;
587.1	8:44,2.1	Autograph;
587.2	8:44,2.2	[Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
588.1	8:45,1.1	[it-c]<3>; Autograph;
588.2	8:45,1.2	[it-a%]<3>; [Ex-246]<2>; Ex-285\$<1>;
589.1	8:45,2.1	[041]<11>; [700*]<5>; [sy^c%]<5>; [sy^s%]<5>; [sa^a%]<4>; [sa^b%]<4>; [Ex-272]<4>; Ex-285\$<1>;
589.2	8:45,2.2	Autograph;
590.1	8:45,3.1	[f^1*]<10>; [Ex-276]<2>; Ex-285\$<1>;
590.2	8:45,3.2	[Ex-244]<6>; Autograph;
591.1	8:46,1.1	[Ex-261]<7>; [Ex-275]<3>; Ex-285\$<1>;
591.2	8:46,1.2	[McionE%]<2>; [Epiph^a%]<7>; [Epiph^b%]<7>; Autograph;
592.1	8:47,1.1	Autograph;
592.2	8:47,1.2	01*<6>;
593.1	8:47,2.1	[it-c]<3>; Autograph;
593.2	8:47,2.2	Ex-246<2>;
593.3	8:47,2.3	[it-b*%]<3>; [it-b^c%]<3>; Ex-285\$<1>;
593.4	8:47,2.4	sy^c%<5>;
594.1	8:47,3.1	[Ex-244]<6>; Autograph;
594.2	8:47,3.2	Ex-249<5>;
595.1	8:48,1.1	[f^1*]<10>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [Ex-252]<3>; [Ex-273]<4>; Autograph;
595.2	8:48,1.2	[it-q*%]<3>; [it-q^c%]<3>; Ex-283#<1>;
596.1	8:48,2.1	[Ex-255]<9>; [Ex-257]<5>; [Ex-262]<3>; [Ex-275]<3>; Ex-285\$<1>;

Place of Variation	Reference	Place Variant Is Introduced
596.2	8:48,2.2	[Ex-249]<5>; Autograph;
597.1	8:49,1.1	Autograph;
597.2	8:49,1.2	[sy^c%]<5>; [sy^s%]<5>; [Ex-246]<2>; Ex-285\$<1>;
598.1	8:49,2.1	[f^1*]<10>; [it-e%]<3>; [Ex-261]<7>; [Ex-276]<2>; [Ex-279]<3>; Ex-285\$<1>;
598.2	8:49,2.2	[sy^c%]<5>; [sy^s%]<5>; [Ex-244]<6>; [Ex-259]<8>; Autograph;
599.1	8:49,3.1	[sa^a%]<4>; [sa^b%]<4>; [Ex-246]<2>; [Ex-249]<5>; [Ex-272]<4>; Ex-285\$<1>;
599.2	8:49,3.2	[it-c]<3>; Autograph;
600.1	8:50,1.1	[1424*]<6>; [f^1*]<10>; [Ex-261]<7>; [Ex-273]<4>; [Ex-276]<2>; Ex-285\$<1>;
600.2	8:50,1.2	[1229]<11>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [it-c]<3>; [sy^p%]<11>; [Ex-277#]<1>; [Ex-286\$]<1>; Ex-290\$<1>;
600.3	8:50,1.3	[sy^s%]<5>; Autograph;
601.1	8:50,2.1	[Ex-273]<4>; [Ex-275]<3>; Ex-285\$<1>;
601.2	8:50,2.2	[Ex-249]<5>; Autograph;
602.1	8:51,1.1	[C*%]<7>; [Ex-244]<6>; [Ex-261]<7>; Autograph;
602.2	8:51,1.2	[sy^c%]<5>; [sy^s%]<5>; Irlat^a%<2>; Irlat^b%<2>; Ex-283#<1>;
602.3	8:51,1.3	[1424*]<6>; [1424^c%]<5>; [sy^h%]<4>; [Ex-255]<9>; [Ex-259]<8>; [Ex-266]<4>; Ex-285\$<1>;
602.4	8:51,1.4	[13]<10>; [Ex-245]<9>; [Ex-249]<5>; Ex-286\$<1>;
603.1	8:51,2.1	[ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [Ex-244]<6>; [Ex-272]<4>; Autograph;
603.2	8:51,2.2	[1424*]<6>; [1424^c%]<5>; [TR]<11>; [vg^cl]<2>; [sy^c%]<5>; [sy^p%]<11>; [sy^s%]<5>; [Ex-245]<9>; [Ex-261]<7>; [Ex-271]<4>; [Ex-276]<2>; [Ex-279]<3>; Ex-286\$<1>;
603.3	8:51,2.3	1038<11>;
603.4	8:51,2.4	[Irlat^a%]<2>; [Irlat^b%]<2>; Ex-287\$<1>;
604.1	8:52,1.1	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [1424*]<6>; [1424^c%]<5>; [f^1*]<10>; [f^13*]<10>; [sy^c%]<5>; [sy^p%]<11>; [sy^s%]<5>; [Ex-255]<9>; [Ex-258]<6>; [Ex-261]<7>; Autograph;
604.2	8:52,1.2	[vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^st]<2>; [vg^ww%]<2>; [it-b*%]<3>; [it-b^c%]<3>; [it-e%]<3>; [Ex-279]<3>; [Ex-280]<3>; Ex-286\$<1>;
605.1	8:54,1.1	[f^1*]<10>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [sy^c%]<5>; [sy^s%]<5>; [Ex-279]<3>; Autograph;
605.2	8:54,1.2	[it-q*%]<3>; [it-q^c%]<3>; [ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; [Ex-274]<2>; Ex-283#<1>;
606.1	8:54,2.1	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [1424*]<6>; [1424^c%]<5>; [f^1*]<10>; [Ex-252]<3>; [Ex-255]<9>; [Ex-261]<7>; Autograph;
606.2	8:54,2.2	Ex-283#<1>;
607.1	8:55,1.1	[1424^c%]<5>; [sy^c%]<5>; [sy^s%]<5>; Autograph;
607.2	8:55,1.2	01*<6>;
608.1	9:1,1.1	[sy^c%]<5>; [sy^s%]<5>; [sa^a%]<4>; [sa^b%]<4>; [Ex-272]<4>; Autograph;
608.2	9:1,1.2	[C*%]<7>; [13]<10>; [1424*]<6>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [sy^h%]<4>; [Ex-245]<9>; [Ex-252]<3>; [Ex-255]<9>; [Ex-261]<7>; [Ex-273]<4>; [Ex-276]<2>; Ex-286\$<1>;

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608.3	9:1,1.3	[C^3%]<4>; [it-c]<3>; Ex-277#<1>;
609.1	9:1,2.1	[P^75*%]<5>; [P^75^c%]<5>; [0291%]<7>; [NA-27]<5>; Autograph;
609.2	9:1,2.2	[Ex-244]<6>; [Ex-272]<4>; Ex-286\$<1>;
610.1	9:2,1.1	[f^1*]<10>; [NA-27]<5>; [Ex-261]<7>; [Ex-273]<4>; Autograph;
610.2	9:2,1.2	[sy^c%]<5>; [sy^s%]<5>; [McionA%]<3>; [Ex-272]<4>; Ex-285\$<1>;
610.3	9:2,1.3	[C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [Ex-259]<8>; [Ex-270]<4>; [Ex-282]<2>; Ex-286\$<1>;
611.1	9:3,1.1	[NA-27]<5>; Autograph;
611.2	9:3,1.2	[C*%]<7>; [Ex-273]<4>; [Ex-276]<2>; Ex-285\$<1>;
612.1	9:5,1.1	[C*%]<7>; [1424*]<6>; [f^1*]<10>; [it-a%]<3>; [Ex-245]<9>; [Ex-255]<9>; [Ex-261]<7>; Autograph;
612.2	9:5,1.2	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [sy^c%]<5>; [sy^s%]<5>; [Ex-250]<4>; [Ex-267]<2>; [Ex-280]<3>; Ex-286\$<1>;
613.1	9:6,1.1	Autograph;
613.2	9:6,1.2	[it-c]<3>; [sa^b%]<4>; [McionA%]<3>; Ex-277#<1>;
613.3	9:6,1.3	Ex-246<2>;
614.1	9:7,1.1	[it-c]<3>; Autograph;
614.2	9:7,1.2	Ex-246<2>;
615.1	9:7,2.1	[C*%]<7>; [f^13*]<10>; [Ex-245]<9>; [Ex-273]<4>; Ex-278#<1>;
615.2	9:7,2.2	[it-c]<3>; Autograph;
616.1	9:7,3.1	[it-c]<3>; Autograph;
616.2	9:7,3.2	Ex-246<2>;
617.1	9:7,4.1	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [1424*]<6>; [f^1*]<10>; [f^13*]<10>; [Ex-245]<9>; [Ex-261]<7>; [Ex-279]<3>; Autograph;
617.2	9:7,4.2	Ex-283#<1>;
617.3	9:7,4.3	[it-e%]<3>; Ex-246<2>;
618.1	9:8,1.1	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [f^1*]<10>; [f^13*]<10>; [Ex-245]<9>; [Ex-252]<3>; [Ex-258]<6>; [Ex-261]<7>; [Ex-273]<4>; Ex-278#<1>;
618.2	9:8,1.2	[it-c]<3>; [sy^c%]<5>; [sy^s%]<5>; [sa^a%]<4>; [sa^b%]<4>; Autograph;
618.3	9:8,1.3	[it-a%]<3>; [it-e%]<3>; [Ex-246]<2>; Ex-286\$<1>;
619.1	9:9,1.1	[NA-27]<5>; [Ex-249]<5>; Autograph;
619.2	9:9,1.2	[1]<10>; [13]<10>; [Ex-244]<6>; [Ex-252]<3>; [Ex-261]<7>; [Ex-276]<2>; [Ex-279]<3>; Ex-286\$<1>;
620.1	9:9,2.1	[C*%]<7>; [it-e%]<3>; [it-l]<3>; [Ex-256]<6>; [Ex-259]<8>; [Ex-273]<4>; [Ex-274]<2>; [Ex-275]<3>; Ex-285\$<1>;
620.2	9:9,2.2	Autograph;
621.1	9:10,1.1	[01^1]<6>; [040*]<5>; [sy^s%]<5>; [Ex-245]<9>; [Ex-261]<7>; Autograph;
621.2	9:10,1.2	Ex-246<2>;
621.3	9:10,1.3	[sy^c%]<5>; [Ex-248]<3>; [Ex-249]<5>; Ex-286\$<1>;
621.4	9:10,1.4	[Ex-255]<9>; Ex-277#<1>;
621.5	9:10,1.5	[Ex-244]<6>; [Ex-259]<8>; Ex-283#<1>;

Place of Variation	Reference	Place Variant Is Introduced
621.6	9:10,1.6	Ex-252<3>;
621.7	9:10,1.7	1010<11>;
622.1	9:11,1.1	[it-c]<3>; Autograph;
622.2	9:11,1.2	Ex-246<2>;
623.1	9:11,2.1	[sy^c%]<5>; [sy^s%]<5>; [ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; [Ex-249]<5>; [Ex-272]<4>; Autograph;
623.2	9:11,2.2	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [1424*]<6>; [Ex-244]<6>; [Ex-247]<9>; [Ex-261]<7>; [Ex-273]<4>; [Ex-276]<2>; Ex-286\$<1>;
624.1	9:12,1.1	Autograph;
624.2	9:12,1.2	[P^75*%]<5>; [P^75^c%]<5>; [01^2]<6>; [1424*]<6>; [1424^c%]<5>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [it-c]<3>; [sy^c%]<5>; [sy^p%]<11>; [sy^s%]<5>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; [Ex-256]<6>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
625.1	9:12,2.1	[f^1*]<10>; [f^13*]<10>; [Ex-245]<9>; [Ex-249]<5>; [Ex-250]<4>; [Ex-276]<2>; Ex-285\$<1>;
625.2	9:12,2.2	[Ex-266]<4>; Autograph;
626.1	9:12,3.1	[it-c]<3>; Autograph;
626.2	9:12,3.2	Ex-246<2>;
627.1	9:13,1.1	[NA-27]<5>; Autograph;
627.2	9:13,1.2	[l^844^c%]<9>; [it-b*%]<3>; [it-b^c%]<3>; [Ex-272]<4>; Ex-285\$<1>;
628.1	9:13,2.1	[Ex-249]<5>; [Ex-272]<4>; Ex-285\$<1>;
628.2	9:13,2.2	[01^2]<6>; Autograph;
628.3	9:13,2.3	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; Ex-286\$<1>;
629.1	9:13,3.1	[070%]<4>; [it-c]<3>; [sy^c%]<5>; [sy^s%]<5>; [ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; [Ex-249]<5>; [Ex-272]<4>; Autograph;
629.2	9:13,3.2	[N*%]<6>; [N^c%]<6>; [1424*]<6>; [sy^h%]<4>; [Ex-245]<9>; [Ex-252]<3>; [Ex-261]<7>; [Ex-273]<4>; Ex-278#<1>;
630.1	9:14,1.1	[Ex-249]<5>; Autograph;
630.2	9:14,1.2	[01*]<6>; [01^2]<6>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [it-c]<3>; [bo^a%]<4>; [bo^b%]<4>; [Ex-259]<8>; [Ex-266]<4>; Ex-277#<1>;
631.1	9:14,2.1	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [it-e%]<3>; [Or^a%]<2>; [Or^b%]<2>; [Ex-245]<9>; [Ex-261]<7>; [Ex-273]<4>; Ex-278#<1>;
631.2	9:14,2.2	[it-c]<3>; [bo^a%]<4>; [bo^b%]<4>; Autograph;
632.1	9:14,3.1	Autograph;
632.2	9:14,3.2	Ex-255<9>;
633.1	9:15,1.1	[it-c]<3>; Autograph;
633.2	9:15,1.2	Ex-246<2>;
634.1	9:15,2.1	[070%]<4>; [1424^c%]<5>; [sy^c%]<5>; [sy^s%]<5>; [ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; [Ex-244]<6>; [Ex-272]<4>; Autograph;
634.2	9:15,2.2	[N*%]<6>; [N^c%]<6>; [Ex-247]<9>; [Ex-261]<7>; [Ex-276]<2>; [Ex-279]<3>; Ex-286\$<1>;

Place of Variation	Reference	Place Variant Is Introduced
635.1	9:16,1.1	[it-c]<3>; Autograph;
635.2	9:16,1.2	Ex-246<2>;
636.1	9:16,2.1	[Ex-244]<6>; Autograph;
636.2	9:16,2.2	[sy^c%]<5>; [sy^s%]<5>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
636.3	9:16,2.3	[sy^p%]<11>; [Ex-248]<3>; [Ex-249]<5>; Ex-286\$<1>;
637.1	9:16,3.1	[it-c]<3>; Autograph;
637.2	9:16,3.2	[it-q*%]<3>; [it-q^c%]<3>; [Ex-246]<2>; Ex-285\$<1>;
638.1	9:16,4.1	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [N*%]<6>; [N^c%]<6>; [f^1*]<10>; [Ex-245]<9>; [Ex-249]<5>; [Ex-250]<4>; [Ex-252]<3>; [Ex-255]<9>; [Ex-276]<2>; Ex-285\$<1>;
638.2	9:16,4.2	[Ex-266]<4>; Autograph;
639.1	9:17,1.1	[it-c]<3>; Autograph;
639.2	9:17,1.2	[1424*]<6>; [1424^c%]<5>; [Ex-244]<6>; [Ex-246]<2>; [Ex-247]<9>; [Ex-262]<3>; Ex-285\$<1>;
640.1	9:17,2.1	[it-c]<3>; Autograph;
640.2	9:17,2.2	[it-e%]<3>; [Ex-246]<2>; [Ex-249]<5>; Ex-285\$<1>;
640.3	9:17,2.3	[Ex-244]<6>; [Ex-262]<3>; Ex-286\$<1>;
641.1	9:18,1.1	Autograph;
641.2	9:18,1.2	[it-a%]<3>; [it-e%]<3>; [sy^c%]<5>; [Ex-246]<2>; Ex-285\$<1>;
642.1	9:18,2.1	Autograph;
642.2	9:18,2.2	[it-a%]<3>; [it-e%]<3>; [sy^c%]<5>; [Ex-246]<2>; Ex-285\$<1>;
643.1	9:18,3.1	Autograph;
643.2	9:18,3.2	[B*]<5>; [1424*]<6>; [1424^c%]<5>; [Ex-274]<2>; Ex-285\$<1>;
644.1	9:18,4.1	[P^75*%]<5>; [P^75^c%]<5>; [01^2]<6>; [NA-27]<5>; Autograph;
644.2	9:18,4.2	[1]<10>; [Ex-245]<9>; [Ex-259]<8>; [Ex-273]<4>; [Ex-275]<3>; Ex-286\$<1>;
644.3	9:18,4.3	[1424*]<6>; [1424^c%]<5>; [it-e%]<3>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; [Ex-244]<6>; [Ex-248]<3>; [Ex-271]<4>; Ex-287\$<1>;
645.1	9:19,1.1	[it-c]<3>; Autograph;
645.2	9:19,1.2	[it-e%]<3>; [Ex-246]<2>; Ex-285\$<1>;
645.3	9:19,1.3	[sy^c%]<5>; [sy^s%]<5>; Ex-286\$<1>;
646.1	9:20,1.1	Autograph;
646.2	9:20,1.2	[bo^b%]<4>; [Ex-246]<2>; [Ex-259]<8>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
647.1	9:22,1.1	Autograph;
647.2	9:22,1.2	P^75*%<5>;
647.3	9:22,1.3	[Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
648.1	9:22,2.1	[1424^c%]<5>; [it-c]<3>; [sy^c%]<5>; [sy^h%]<4>; [sy^p%]<11>; [sy^s%]<5>; [Ex-255]<9>; [Ex-275]<3>; Autograph;
648.2	9:22,2.2	[Ex-244]<6>; [Ex-278#]<1>; [Ex-279]<3>; [Ex-280]<3>; [Ex-286\$]<1>; Ex-290\$<1>;
649.1	9:23,1.1	[f^13*]<10>; [Ex-255]<9>; [Ex-261]<7>; [Ex-273]<4>; [Ex-280]<3>; Autograph;

Place of Variation	Reference	Place Variant Is Introduced
649.2	9:23,1.2	[P ^{75*}] _{<5>} ; [P ^{75^c}] _{<5>} ; [B*] _{<5>} ; [C ^{1%}] _{<4>} ; [C ^{2%}] _{<4>} ; [C ^{3%}] _{<4>} ; [Ex-248] _{<3>} ; [Ex-259] _{<8>} ; [Ex-269] _{<5>} ; [Ex-283#] _{<1>} ; [Ex-285\$] _{<1>} ; Ex-290\$ _{<1>} ;
650.1	9:23,2.1	[it-c] _{<3>} ; Autograph;
650.2	9:23,2.2	[it-a%] _{<3>} ; [it-l] _{<3>} ; [Ex-246] _{<2>} ; Ex-285\$ _{<1>} ;
651.1	9:23,3.1	[f ^{1*}] _{<10>} ; [f ^{13*}] _{<10>} ; [TR] _{<11>} ; [it-aur*] _{<3>} ; [it-aur^c%] _{<3>} ; [sy^p%] _{<11>} ; [Ex-245] _{<9>} ; [Ex-255] _{<9>} ; [Ex-261] _{<7>} ; [Ex-275] _{<3>} ; Autograph;
651.2	9:23,3.2	[01 ¹] _{<6>} ; [C ^{1%}] _{<4>} ; [C ^{2%}] _{<4>} ; [C ^{3%}] _{<4>} ; [Ex-244] _{<6>} ; [Ex-267] _{<2>} ; [Ex-269] _{<5>} ; Ex-278# _{<1>} ;
652.1	9:25,1.1	[it-c] _{<3>} ; Autograph;
652.2	9:25,1.2	[C*] _{<7>} ; [C ^{1%}] _{<4>} ; [C ^{2%}] _{<4>} ; [C ^{3%}] _{<4>} ; [Ex-246] _{<2>} ; [Ex-249] _{<5>} ; [Ex-250] _{<4>} ; Ex-285\$ _{<1>} ;
653.1	9:25,2.1	Autograph;
653.2	9:25,2.2	[D05*] _{<4>} ; [it-a%] _{<3>} ; [it-c] _{<3>} ; Ex-285\$ _{<1>} ;
654.1	9:25,3.1	Autograph;
654.2	9:25,3.2	[D05*] _{<4>} ; [it-a%] _{<3>} ; [it-c] _{<3>} ; Ex-285\$ _{<1>} ;
655.1	9:25,4.1	Autograph;
655.2	9:25,4.2	[D05*] _{<4>} ; [it-a%] _{<3>} ; [it-c] _{<3>} ; Ex-285\$ _{<1>} ;
656.1	9:25,5.1	Autograph;
656.2	9:25,5.2	[D05*] _{<4>} ; [it-a%] _{<3>} ; [it-c] _{<3>} ; Ex-285\$ _{<1>} ;
657.1	9:26,1.1	[it-c] _{<3>} ; Autograph;
657.2	9:26,1.2	[it-a%] _{<3>} ; [it-e%] _{<3>} ; [it-l] _{<3>} ; [sy^c%] _{<5>} ; [Or^b%] _{<2>} ; [Ex-246] _{<2>} ; Ex-285\$ _{<1>} ;
658.1	9:27,1.1	[it-c] _{<3>} ; Autograph;
658.2	9:27,1.2	[P ^{45*0}] _{<4>} ; [P ^{45^c}] _{<4>} ; [041] _{<11>} ; [Ex-257] _{<5>} ; Ex-285\$ _{<1>} ;
658.3	9:27,1.3	Ex-246 _{<2>} ;
659.1	9:27,2.1	[it-c] _{<3>} ; Autograph;
659.2	9:27,2.2	[Or^a%] _{<2>} ; [Or^b%] _{<2>} ; [Ex-246] _{<2>} ; Ex-285\$ _{<1>} ;
660.1	9:28,1.1	[01 ²] _{<6>} ; [NA-27] _{<5>} ; Autograph;
660.2	9:28,1.2	[P ^{45*0}] _{<4>} ; [P ^{45^c}] _{<4>} ; [H013*] _{<11>} ; [it-c] _{<3>} ; [sy^h%] _{<4>} ; [sy^p%] _{<11>} ; [ac*] _{<4>} ; [ac ^{2%}] _{<4>} ; [sa^a%] _{<4>} ; [sa^b%] _{<4>} ; [bo^a%] _{<4>} ; [Ex-249] _{<5>} ; [Ex-272] _{<4>} ; [Ex-277#] _{<1>} ; [Ex-285\$] _{<1>} ; Ex-290\$ _{<1>} ;
661.1	9:28,2.1	[1424^c%] _{<5>} ; [it-c] _{<3>} ; [Ex-249] _{<5>} ; Autograph;
661.2	9:28,2.2	[P ^{45*0}] _{<4>} ; [P ^{45^c}] _{<4>} ; [P ^{75*0}] _{<5>} ; [P ^{75^c}] _{<5>} ; [C ^{3%}] _{<4>} ; [vg^cl] _{<2>} ; [it-r1] _{<3>} ; [sy^p%] _{<11>} ; [sa^b%] _{<4>} ; [bo^a%] _{<4>} ; [bo^b%] _{<4>} ; [Ex-246] _{<2>} ; [Ex-261] _{<7>} ; [Ex-264] _{<8>} ; [Ex-266] _{<4>} ; [Ex-273] _{<4>} ; Ex-286\$ _{<1>} ;
662.1	9:28,3.1	Autograph;
662.2	9:28,3.2	[P ^{75*0}] _{<5>} ; [P ^{75^c}] _{<5>} ; [G011] _{<11>} ; [sy^c%] _{<5>} ; [sy^p%] _{<11>} ; [sy^s%] _{<5>} ; Ex-285\$ _{<1>} ;
663.1	9:29,1.1	[1424^c%] _{<5>} ; [sy^c%] _{<5>} ; [sy^s%] _{<5>} ; Autograph;
663.2	9:29,1.2	[P ^{45*0}] _{<4>} ; [P ^{45^c}] _{<4>} ; [01*] _{<6>} ; [it-l] _{<3>} ; [Ex-252] _{<3>} ; Ex-285\$ _{<1>} ;
664.1	9:29,2.1	[1424^c%] _{<5>} ; [it-c] _{<3>} ; [sy^c%] _{<5>} ; [sy^s%] _{<5>} ; Autograph;
664.2	9:29,2.2	[Or^a%] _{<2>} ; [Or^b%] _{<2>} ; [Ex-246] _{<2>} ; Ex-285\$ _{<1>} ;

Place of Variation	Reference	Place Variant Is Introduced
665.1	9:29,3.1	[1424^c%]<5>; [it-c]<3>; Autograph;
665.2	9:29,3.2	[it-e%]<3>; [sy^c%]<5>; [sy^p%]<11>; [sy^s%]<5>; [ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; [Ex-246]<2>; Ex-285\$<1>;
665.3	9:29,3.3	[Or^a%]<2>; [Or^b%]<2>; [Ex-255]<9>; Ex-286\$<1>;
666.1	9:29,4.1	[1424^c%]<5>; [sy^c%]<5>; [sy^s%]<5>; Autograph;
666.2	9:29,4.2	[Or^a%]<2>; [Or^b%]<2>; [Ex-255]<9>; Ex-285\$<1>;
667.1	9:30,1.1	[1424^c%]<5>; [sy^c%]<5>; [sy^s%]<5>; Autograph;
667.2	9:30,1.2	[P^45*%]<4>; [P^45^c%]<4>; [Ex-264]<8>; Ex-285\$<1>;
668.1	9:31,1.1	[1424^c%]<5>; [it-c]<3>; [sy^c%]<5>; [sy^s%]<5>; Autograph;
668.2	9:31,1.2	[P^45*%]<4>; [P^45^c%]<4>; [Ex-244]<6>; [Ex-245]<9>; Ex-285\$<1>;
668.3	9:31,1.3	Ex-246<2>;
669.1	9:31,2.1	[1424^c%]<5>; [it-c]<3>; [sy^c%]<5>; [sy^s%]<5>; Autograph;
669.2	9:31,2.2	[P^45*%]<4>; [P^45^c%]<4>; [Ex-246]<2>; Ex-285\$<1>;
670.1	9:33,1.1	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [K^c%]<6>; [X%]<2>; [0250%]<2>; [1424^c%]<5>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [sy^c%]<5>; [sy^h%]<4>; [sy^p%]<11>; [sy^s%]<5>; [arm^a%]<2>; [arm^b%]<2>; Autograph;
670.2	9:33,1.2	[Ex-244]<6>; [Ex-248]<3>; Ex-283#<1>;
671.1	9:33,2.1	Autograph;
671.2	9:33,2.2	[P^45*%]<4>; [P^45^c%]<4>; [X%]<2>; Ex-285\$<1>;
672.1	9:33,3.1	Autograph;
672.2	9:33,3.2	[D05*]<4>; [it-ff2*%]<3>; [it-ff2^c%]<3>; [bo^a%]<4>; [bo^b%]<4>; Ex-285\$<1>;
673.1	9:34,1.1	[it-a%]<3>; [Ex-264]<8>; [Ex-276]<2>; Ex-285\$<1>;
673.2	9:34,1.2	[P^45*%]<4>; [P^45^c%]<4>; [Ex-244]<6>; Autograph;
674.1	9:34,2.1	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [Ex-245]<9>; [Ex-276]<2>; Ex-285\$<1>;
674.2	9:34,2.2	[P^75*%]<5>; [P^75^c%]<5>; Ex-286\$<1>;
674.3	9:34,2.3	[P^45*%]<4>; [P^45^c%]<4>; [sa^a%]<4>; [sa^b%]<4>; [Ex-244]<6>; Autograph;
675.1	9:35,1.1	[it-c]<3>; Autograph;
675.2	9:35,1.2	Ex-246<2>;
676.1	9:35,2.1	[1]<10>; [vg^st]<2>; [it-a%]<3>; [it-aur*%]<3>; [it-aur^c%]<3>; [it-ff2*%]<3>; [it-ff2^c%]<3>; [it-l]<3>; [Ex-255]<9>; [Ex-259]<8>; [Ex-273]<4>; Ex-278#<1>;
676.2	9:35,2.2	[it-c]<3>; [sy^c%]<5>; [McionT%]<3>; Autograph;
676.3	9:35,2.3	[C^3%]<4>; [Ex-246]<2>; [Ex-252]<3>; Ex-286\$<1>;
677.1	9:36,1.1	Autograph;
677.2	9:36,1.2	[P^45*%]<4>; [P^45^c%]<4>; [Ex-248]<3>; Ex-285\$<1>;
678.1	9:36,2.1	[it-c]<3>; Autograph;
678.2	9:36,2.2	[it-e%]<3>; [sa^a%]<4>; [sa^b%]<4>; [Ex-246]<2>; Ex-285\$<1>;
678.3	9:36,2.3	[P^45*%]<4>; [P^45^c%]<4>; Ex-286\$<1>;
679.1	9:36,3.1	[it-c]<3>; Autograph;

Place of Variation	Reference	Place Variant Is Introduced
679.2	9:36,3.2	[P ^{45*}] _{<4>} ; [P ^{45^c}] _{<4>} ; [it-r1] _{<3>} ; [Ex-246] _{<2>} ; Ex-285\$ _{<1>} ;
680.1	9:37,1.1	Autograph;
680.2	9:37,1.2	[P ^{45*}] _{<4>} ; [P ^{45^c}] _{<4>} ; [sy ^s] _{<5>} ; [sa ^b] _{<4>} ; [Ex-246] _{<2>} ; [Ex-277#] _{<1>} ; [Ex-285\$] _{<1>} ; Ex-290\$ _{<1>} ;
681.1	9:37,2.1	[it-c] _{<3>} ; Autograph;
681.2	9:37,2.2	[1424*] _{<6>} ; [1424^c] _{<5>} ; [sa ^b] _{<4>} ; [bo ^b] _{<4>} ; [Ex-246] _{<2>} ; Ex-285\$ _{<1>} ;
682.1	9:37,3.1	[it-c] _{<3>} ; Autograph;
682.2	9:37,3.2	Ex-246 _{<2>} ;
683.1	9:38,1.1	[C*] _{<7>} ; [C ¹] _{<4>} ; [C ²] _{<4>} ; [C ³] _{<4>} ; [f ^{13*}] _{<10>} ; [Ex-245] _{<9>} ; [Ex-250] _{<4>} ; [Ex-252] _{<3>} ; [Ex-259] _{<8>} ; Autograph;
683.2	9:38,1.2	Ex-283# _{<1>} ;
684.1	9:38,2.1	[C*] _{<7>} ; [K ^c] _{<6>} ; [it-c] _{<3>} ; [sy ^c] _{<5>} ; [sy ^p] _{<11>} ; [sy ^s] _{<5>} ; [Ex-255] _{<9>} ; [Ex-275] _{<3>} ; Autograph;
684.2	9:38,2.2	[0115%] _{<3>} ; [Ex-249] _{<5>} ; [Ex-270] _{<4>} ; [Ex-278#] _{<1>} ; [Ex-282] _{<2>} ; [Ex-285\$] _{<1>} ; Ex-290\$ _{<1>} ;
685.1	9:39,1.1	[it-c] _{<3>} ; Autograph;
685.2	9:39,1.2	[it-e%] _{<3>} ; [Ex-246] _{<2>} ; Ex-285\$ _{<1>} ;
686.1	9:39,2.1	Autograph;
686.2	9:39,2.2	[vg*] _{<2>} ; [vg ^a] _{<2>} ; [vg ^b] _{<2>} ; [vg ^{cl}] _{<2>} ; [vg ^s] _{<2>} ; [vg st] _{<2>} ; [vg ^{ww}] _{<2>} ; [sy ^s] _{<5>} ; [Ex-243] _{<9>} ; [Ex-245] _{<9>} ; [Ex-246] _{<2>} ; [Ex-249] _{<5>} ; [Ex-255] _{<9>} ; [Ex-259] _{<8>} ; [Ex-277#] _{<1>} ; [Ex-285\$] _{<1>} ; Ex-290\$ _{<1>} ;
687.1	9:39,3.1	[P ^{75*}] _{<5>} ; [P ^{75^c}] _{<5>} ; [NA-27] _{<5>} ; [Ex-273] _{<4>} ; Autograph;
687.2	9:39,3.2	[1] _{<10>} ; [1424*] _{<6>} ; [1424^c] _{<5>} ; [Ex-255] _{<9>} ; [Ex-272] _{<4>} ; [Ex-282] _{<2>} ; Ex-285\$ _{<1>} ;
688.1	9:40,1.1	[it-c] _{<3>} ; Autograph;
688.2	9:40,1.2	[P ^{45*}] _{<4>} ; [P ^{45^c}] _{<4>} ; Ex-285\$ _{<1>} ;
688.3	9:40,1.3	[it-e%] _{<3>} ; [Ex-246] _{<2>} ; Ex-286\$ _{<1>} ;
689.1	9:41,1.1	[f ^{1*}] _{<10>} ; [vg*] _{<2>} ; [vg ^a] _{<2>} ; [vg ^{cl}] _{<2>} ; [vg ^s] _{<2>} ; [vg st] _{<2>} ; [vg ^{ww}] _{<2>} ; [it-c] _{<3>} ; [Ex-245] _{<9>} ; [Ex-259] _{<8>} ; [Ex-279] _{<3>} ; Autograph;
689.2	9:41,1.2	[vg ^b] _{<2>} ; [Ex-246] _{<2>} ; Ex-286\$ _{<1>} ;
689.3	9:41,1.3	[it-r1] _{<3>} ; [Ex-248] _{<3>} ; Ex-283# _{<1>} ;
690.1	9:42,1.1	[it-c] _{<3>} ; Autograph;
690.2	9:42,1.2	Ex-246 _{<2>} ;
691.1	9:42,2.1	[it-c] _{<3>} ; Autograph;
691.2	9:42,2.2	[it-e%] _{<3>} ; [Ex-246] _{<2>} ; Ex-285\$ _{<1>} ;
692.1	9:42,3.1	[it-c] _{<3>} ; Autograph;
692.2	9:42,3.2	[it-e%] _{<3>} ; [Ex-246] _{<2>} ; Ex-285\$ _{<1>} ;
693.1	9:43,1.1	[f ^{1*}] _{<10>} ; [Ex-245] _{<9>} ; Autograph;
693.2	9:43,1.2	[Ex-262] _{<3>} ; [Ex-270] _{<4>} ; Ex-285\$ _{<1>} ;
693.3	9:43,1.3	[C*] _{<7>} ; [13] _{<10>} ; [it-q*] _{<3>} ; [it-q ^c] _{<3>} ; [it-r1] _{<3>} ; [Ex-255] _{<9>} ; [Ex-261] _{<7>} ; [Ex-274] _{<2>} ; [Ex-281] _{<2>} ; Ex-286\$ _{<1>} ;
694.1	9:45,1.1	[it-c] _{<3>} ; Autograph;

Place of Variation	Reference	Place Variant Is Introduced
694.2	9:45,1.2	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [041]<11>; [Ex-246]<2>; [Ex-257]<5>; Ex-285\$<1>;
695.1	9:47,1.1	[1424*]<6>; [1424^c%]<5>; [Ex-245]<9>; [Ex-249]<5>; [Ex-250]<4>; [Ex-257]<5>; [Ex-272]<4>; Ex-285\$<1>;
695.2	9:47,1.2	[Ex-244]<6>; Autograph;
695.3	9:47,1.3	1<10>;
696.1	9:47,2.1	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [Or^a%]<2>; [Or^b%]<2>; [Ex-244]<6>; [Ex-245]<9>; [Ex-246]<2>; [Ex-256]<6>; [Ex-272]<4>; Ex-285\$<1>;
696.2	9:47,2.2	Autograph;
697.1	9:48,1.1	Autograph;
697.2	9:48,1.2	[P^45*%]<4>; [P^45^c%]<4>; [sy^c%]<5>; [sy^s%]<5>; [Ex-245]<9>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
698.1	9:48,2.1	Autograph;
698.2	9:48,2.2	[P^75*%]<5>; [P^75^c%]<5>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [Ex-243]<9>; [Ex-244]<6>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
699.1	9:48,3.1	[it-c]<3>; Autograph;
699.2	9:48,3.2	Ex-246<2>;
700.1	9:48,4.1	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [f^1*]<10>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [it-c]<3>; [Ex-245]<9>; [Ex-261]<7>; [Ex-279]<3>; Autograph;
700.2	9:48,4.2	[it-e%]<3>; [it-q*%]<3>; [it-q^c%]<3>; [Or^b%]<2>; [Cyp^a%]<2>; [Cyp^b%]<2>; [Ex-246]<2>; [Ex-259]<8>; [Ex-283#]<1>; [Ex-286\$]<1>; Ex-290\$<1>;
701.1	9:48,5.1	Autograph;
701.2	9:48,5.2	[P^45*%]<4>; [P^45^c%]<4>; [ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; Ex-285\$<1>;
702.1	9:49,1.1	[C*%]<7>; [f^13*]<10>; [Ex-244]<6>; [Ex-259]<8>; [Ex-262]<3>; Autograph;
702.2	9:49,1.2	[Ex-266]<4>; Ex-283#<1>;
703.1	9:49,2.1	[1424^c%]<5>; [sy^c%]<5>; [sy^s%]<5>; [Ex-249]<5>; Autograph;
703.2	9:49,2.2	[P^45*%]<4>; [P^45^c%]<4>; [C*%]<7>; [Ex-259]<8>; [Ex-266]<4>; [Ex-273]<4>; Ex-286\$<1>;
704.1	9:49,3.1	[f^1*]<10>; [f^13*]<10>; [Ex-245]<9>; [Ex-258]<6>; [Ex-261]<7>; Autograph;
704.2	9:49,3.2	[Ex-246]<2>; [Ex-262]<3>; [Ex-280]<3>; Ex-286\$<1>;
705.1	9:49,4.1	[Ex-259]<8>; [Ex-273]<4>; Autograph;
705.2	9:49,4.2	[ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; [Ex-246]<2>; Ex-283#<1>;
706.1	9:50,1.1	[P^75*%]<5>; [P^75^c%]<5>; [NA-27]<5>; Autograph;
706.2	9:50,1.2	[01*]<6>; [Ex-272]<4>; Ex-286\$<1>;
707.1	9:50,2.1	[1424^c%]<5>; [sy^c%]<5>; [sy^s%]<5>; [Ex-249]<5>; Autograph;
707.2	9:50,2.2	[bo^a%]<4>; [bo^b%]<4>; [Ex-252]<3>; [Ex-261]<7>; [Ex-266]<4>; [Ex-273]<4>; Ex-286\$<1>;
707.3	9:50,2.3	[P^45*%]<4>; [P^45^c%]<4>; Ex-287\$<1>;
708.1	9:50,3.1	Autograph;
708.2	9:50,3.2	[P^45*%]<4>; [P^45^c%]<4>; Ex-285\$<1>;

Place of Variation	Reference	Place Variant Is Introduced
709.1	9:50,4.1	[01^1]<6>; [C*%]<7>; [sy^p%]<11>; [Ex-261]<7>; Autograph;
709.2	9:50,4.2	[Ex-249]<5>; [Ex-268]<6>; Ex-286\$<1>;
709.3	9:50,4.3	[01*]<6>; [Ex-258]<6>; [Ex-271]<4>; Ex-287\$<1>;
709.4	9:50,4.4	[Ex-245]<9>; [Ex-255]<9>; Ex-288\$<1>;
710.1	9:50,5.1	[C*%]<7>; [K^c%]<6>; [1424^c%]<5>; [sy^c%]<5>; [sy^p%]<11>; [sy^s%]<5>; [Ex-255]<9>; Autograph;
710.2	9:50,5.2	[01^2]<6>; [Ex-244]<6>; [Ex-248]<3>; [Ex-270]<4>; [Ex-279]<3>; Ex-286\$<1>;
711.1	9:51,1.1	[it-c]<3>; [Ex-245]<9>; [Ex-276]<2>; [Ex-279]<3>; Ex-285\$<1>;
711.2	9:51,1.2	[Ex-249]<5>; Autograph;
711.3	9:51,1.3	[Ex-261]<7>; [Ex-266]<4>; [Ex-273]<4>; Ex-286\$<1>;
711.4	9:51,1.4	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [Ex-244]<6>; [Ex-248]<3>; Ex-287\$<1>;
712.1	9:52,1.1	Autograph;
712.2	9:52,1.2	[01*]<6>; [1424*]<6>; [1424^c%]<5>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [it-c]<3>; [bo^b%]<4>; [Ex-247]<9>; [Ex-252]<3>; [Ex-253]<8>; Ex-277#<1>;
713.1	9:52,2.1	[P^45*%]<4>; [P^45^c%]<4>; [01*]<6>; [it-c]<3>; [bo^b%]<4>; [Ex-272]<4>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
713.2	9:52,2.2	Autograph;
714.1	9:53,1.1	Autograph;
714.2	9:53,1.2	[P^45*%]<4>; [P^45^c%]<4>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [it-c]<3>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
715.1	9:54,1.1	[f^1*]<10>; [it-e%]<3>; [Ex-249]<5>; [Ex-250]<4>; [Ex-276]<2>; Ex-285\$<1>;
715.2	9:54,1.2	[bo^a%]<4>; [Ex-266]<4>; Autograph;
716.1	9:54,2.1	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [Ex-276]<2>; [Ex-279]<3>; Ex-285\$<1>;
716.2	9:54,2.2	[700^c]<5>; Autograph;
717.1	9:55,1.1	[C*%]<7>; [1424^c%]<5>; [sy^s%]<5>; [Ex-275]<3>; Ex-283#<1>;
717.2	9:55,1.2	[vg^cl]<2>; [vg^ww%]<2>; [sy^h%]<4>; [bo^b%]<4>; [Ex-244]<6>; [Ex-270]<4>; [Ex-279]<3>; Autograph;
718.1	9:57,1.1	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [sy^p%]<11>; [Ex-255]<9>; [Ex-261]<7>; [Ex-276]<2>; [Ex-279]<3>; Ex-285\$<1>;
718.2	9:57,1.2	Autograph;
719.1	9:57,2.1	[it-c]<3>; Autograph;
719.2	9:57,2.2	[P^45*%]<4>; [P^45^c%]<4>; [Ex-246]<2>; Ex-285\$<1>;
720.1	9:57,3.1	[f^1*]<10>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [Ex-273]<4>; Autograph;
720.2	9:57,3.2	[it-b*%]<3>; [it-b^c%]<3>; [it-q*%]<3>; [it-q^c%]<3>; [Ex-244]<6>; [Ex-248]<3>; [Ex-274]<2>; Ex-283#<1>;
721.1	9:58,1.1	[P^75*%]<5>; [P^75^c%]<5>; [NA-27]<5>; Autograph;
721.2	9:58,1.2	Ex-272<4>;
722.1	9:59,1.1	[it-c]<3>; Autograph;

Place of Variation	Reference	Place Variant Is Introduced
722.2	9:59,1.2	[B*]<5>; [sy^s%]<5>; [Ex-246]<2>; Ex-285\$<1>;
723.1	9:59,2.1	[P^75*%]<5>; [P^75^c%]<5>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [0181%]<5>; [NA-27]<5>; [Ex-269]<5>; Autograph;
723.2	9:59,2.2	[Ex-246]<2>; [Ex-249]<5>; [Ex-261]<7>; [Ex-272]<4>; [Ex-281]<2>; Ex-286\$<1>;
723.3	9:59,2.3	Ex-262<3>;
723.4	9:59,2.4	[1]<10>; [13]<10>; [1424*]<6>; [1424^c%]<5>; [Ex-244]<6>; [Ex-245]<9>; [Ex-280]<3>; Ex-287\$<1>;
724.1	9:60,1.1	[it-c]<3>; Autograph;
724.2	9:60,1.2	[Ptol^Ir%]<5>; [Ex-246]<2>; Ex-285\$<1>;
725.1	9:62,1.1	[f^1*]<10>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [sy^p%]<11>; [NA-27]<5>; [Ex-245]<9>; [Ex-261]<7>; [Ex-279]<3>; Autograph;
725.2	9:62,1.2	[P^45*%]<4>; [P^45^c%]<4>; [sa^b%]<4>; [Ex-250]<4>; [Ex-272]<4>; Ex-286\$<1>;
725.3	9:62,1.3	[it-q*%]<3>; [it-q^c%]<3>; [Ex-244]<6>; [Ex-259]<8>; [Ex-283#]<1>; [Ex-287\$]<1>; Ex-290\$<1>;
725.4	9:62,1.4	Ex-258<6>;
726.1	9:62,2.1	[f^1*]<10>; [Ex-272]<4>; Ex-285\$<1>;
726.2	9:62,2.2	Autograph;
726.3	9:62,2.3	[P^45*%]<4>; [P^45^c%]<4>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-286\$]<1>; Ex-290\$<1>;
727.1	9:62,3.1	[01*]<6>; [f^1*]<10>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [it-c]<3>; [Ex-245]<9>; [Ex-261]<7>; [Ex-279]<3>; Autograph;
727.2	9:62,3.2	[P^75*%]<5>; [P^75^c%]<5>; [it-q*%]<3>; [it-q^c%]<3>; [Ex-248]<3>; [Ex-249]<5>; [Ex-250]<4>; Ex-286\$<1>;
727.3	9:62,3.3	[Ex-246]<2>; Ex-283#<1>;
728.1	10:1,1.1	Autograph;
728.2	10:1,1.2	[Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
729.1	10:1,2.1	[1424*]<6>; [it-r1]<3>; [sy^p%]<11>; [Ex-244]<6>; [Ex-259]<8>; [Ex-273]<4>; [Ex-275]<3>; Ex-285\$<1>;
729.2	10:1,2.2	[sy^c%]<5>; [Ex-249]<5>; Autograph;
730.1	10:1,3.1	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [sy^c%]<5>; [sy^s%]<5>; [sa^a%]<4>; [sa^b%]<4>; [bo^b%]<4>; [Ex-246]<2>; [Ex-267]<2>; [Ex-272]<4>; Ex-285\$<1>;
730.2	10:1,3.2	[it-q*%]<3>; [it-q^c%]<3>; Autograph;
731.1	10:1,4.1	[f^13*]<10>; [sy^h%]<4>; [Eus^a%]<2>; [Eus^b%]<2>; [Ex-254]<8>; [Ex-255]<9>; [Ex-256]<6>; [Ex-257]<5>; [Ex-272]<4>; Ex-285\$<1>;
731.2	10:1,4.2	[0181%]<5>; Autograph;
732.1	10:2,1.1	[it-e%]<3>; [Ex-246]<2>; [Ex-250]<4>; [Ex-254]<8>; [Ex-272]<4>; Ex-285\$<1>;
732.2	10:2,1.2	[it-c]<3>; Autograph;
733.1	10:3,1.1	[sy^c%]<5>; [sa^b%]<4>; [Ex-249]<5>; [Ex-267]<2>; [Ex-271]<4>; [Ex-272]<4>; Ex-285\$<1>;
733.2	10:3,1.2	[0181%]<5>; [it-aur*%]<3>; [it-aur^c%]<3>; [it-b*%]<3>; [it-b^c%]<3>; [it-g1]<3>; [it-q*%]<3>; [it-q^c%]<3>; Autograph;

Place of Variation	Reference	Place Variant Is Introduced
734.1	10:4,1.1	[Ex-259]<8>; Autograph;
734.2	10:4,1.2	[01*]<6>; [0181%]<5>; [bo^b%]<4>; [Ex-245]<9>; [Ex-261]<7>; Ex-285\$<1>;
735.1	10:5,1.1	Autograph;
735.2	10:5,1.2	[D05*]<4>; [it-a%]<3>; [sy^c%]<5>; [sy^s%]<5>; Ex-285\$<1>;
735.3	10:5,1.3	[D05^c]<4>; [it-r1]<3>; [Or^lat^a%]<4>; [Or^lat^b%]<2>; [Ex-244]<6>; Ex-286\$<1>;
736.1	10:6,1.1	Ex-272<4>;
736.2	10:6,1.2	Autograph;
736.3	10:6,1.3	Ex-255<9>;
737.1	10:6,2.1	[P^75*%]<5>; [P^75^c%]<5>; [B*]<5>; [0181%]<5>; [NA-27]<5>; [Ex-249]<5>; Ex-285\$<1>;
737.2	10:6,2.2	[01^2]<6>; Autograph;
738.1	10:6,3.1	[it-c]<3>; Autograph;
738.2	10:6,3.2	Ex-246<2>;
739.1	10:7,1.1	Autograph;
739.2	10:7,1.2	Ex-262<3>;
740.1	10:7,2.1	[it-i%]<3>; [Ex-254]<8>; [Ex-259]<8>; [Ex-279]<3>; Autograph;
740.2	10:7,2.2	Ex-283#<1>;
741.1	10:10,1.1	[C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [f^1*]<10>; [f^13*]<10>; [Ex-245]<9>; [Ex-268]<6>; [Ex-279]<3>; Autograph;
741.2	10:10,1.2	[0181%]<5>; [Ex-263]<7>; [Ex-264]<8>; [Ex-283#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
742.1	10:11,1.1	Autograph;
742.2	10:11,1.2	[P^45*%]<4>; [P^45^c%]<4>; Ex-285\$<1>;
743.1	10:11,2.1	Autograph;
743.2	10:11,2.2	[P^45*%]<4>; [P^45^c%]<4>; Ex-285\$<1>;
744.1	10:11,3.1	[Ex-249]<5>; Autograph;
744.2	10:11,3.2	[f^1*]<10>; [f^13*]<10>; [sy^p%]<11>; [Ex-244]<6>; [Ex-245]<9>; [Ex-255]<9>; [Ex-266]<4>; [Ex-274]<2>; Ex-283#<1>;
744.3	10:11,3.3	[vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^st]<2>; [vg^ww%]<2>; [it-aur*%]<3>; [it-aur^c%]<3>; [Ex-256]<6>; [Ex-258]<6>; [Ex-263]<7>; [Ex-264]<8>; Ex-285\$<1>;
745.1	10:11,4.1	Autograph;
745.2	10:11,4.2	[P^45*%]<4>; [P^45^c%]<4>; Ex-285\$<1>;
746.1	10:11,5.1	[1]<10>; [1424*]<6>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [Ex-245]<9>; [Ex-268]<6>; [Ex-273]<4>; Autograph;
746.2	10:11,5.2	[C*%]<7>; [it-l]<3>; [sa^a%]<4>; [sa^b%]<4>; [Ex-263]<7>; [Ex-264]<8>; [Ex-274]<2>; [Ex-283#]<1>; [Ex-286\$]<1>; Ex-290\$<1>;
747.1	10:12,1.1	[it-c]<3>; [sy^c%]<5>; [sy^s%]<5>; [Ex-244]<6>; Autograph;
747.2	10:12,1.2	[1424*]<6>; [TR]<11>; [vg^b%]<2>; [it-a%]<3>; [it-aur*%]<3>; [it-aur^c%]<3>; [it-q*%]<3>; [it-q^c%]<3>; [bo^b%]<4>; [Ex-246]<2>; [Ex-249]<5>; [Ex-255]<9>; [Ex-259]<8>; [Ex-273]<4>; [Ex-274]<2>; Ex-286\$<1>;

Place of Variation	Reference	Place Variant Is Introduced
748.1	10:12,2.1	[it-c]<3>; Autograph;
748.2	10:12,2.2	[it-e%]<3>; [Ex-246]<2>; Ex-285\$<1>;
749.1	10:13,1.1	Autograph;
749.2	10:13,1.2	[Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
750.1	10:13,2.1	[Ex-242]<10>; [Ex-244]<6>; [Ex-273]<4>; Autograph;
750.2	10:13,2.2	[P^45*%]<4>; [P^45^c%]<4>; [Ex-243]<9>; [Ex-247]<9>; [Ex-249]<5>; [Ex-253]<8>; [Ex-282]<2>; Ex-285\$<1>;
751.1	10:13,3.1	[1424*]<6>; [f^13*]<10>; Did^a%<2>; Did^b%<2>; [Ex-245]<9>; [Ex-255]<9>; [Ex-261]<7>; [Ex-279]<3>; Autograph;
751.2	10:13,3.2	Ex-283#<1>;
752.1	10:14,1.1	[it-a%]<3>; [it-aur*%]<3>; [it-aur^c%]<3>; [it-b*%]<3>; [it-b^c%]<3>; [it-g1]<3>; [it-i%]<3>; [it-q*%]<3>; [it-q^c%]<3>; [Ex-275]<3>; Autograph;
752.2	10:14,1.2	[1424*]<6>; [1424^c%]<5>; [it-c]<3>; [sy^c%]<5>; [sa^b%]<4>; [Ex-247]<9>; Ex-277#<1>;
752.3	10:14,1.3	[sy^s%]<5>; [Ex-252]<3>; Ex-286\$<1>;
752.4	10:14,1.4	[P^45*%]<4>; [P^45^c%]<4>; [it-e%]<3>; [it-l]<3>; [Ex-278#]<1>; [Ex-287\$]<1>; Ex-290\$<1>;
753.1	10:15,1.1	Ex-278#<1>; [Ex-279]<3>;
753.2	10:15,1.2	[B^2]<5>; [it-c]<3>; [Ex-248]<3>; Autograph;
754.1	10:15,2.1	Autograph;
754.2	10:15,2.2	[P^45*%]<4>; [P^45^c%]<4>; Ex-285\$<1>;
754.3	10:15,2.3	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [D05*]<4>; [it-c]<3>; [Ex-243]<9>; Ex-277#<1>;
755.1	10:15,3.1	[0115%]<3>; [Ex-275]<3>; Ex-285\$<1>;
755.2	10:15,3.2	[P^45*%]<4>; [P^45^c%]<4>; [Ex-249]<5>; Autograph;
756.1	10:15,4.1	[sy^c%]<5>; [sy^s%]<5>; [Ex-244]<6>; [Ex-246]<2>; [Ex-272]<4>; Ex-285\$<1>;
756.2	10:15,4.2	[it-c]<3>; Autograph;
757.1	10:16,1.1	Autograph;
757.2	10:16,1.2	[Ex-246]<2>; [Ex-277#]<1>; [Ex-286\$]<1>; Ex-290\$<1>;
757.3	10:16,1.3	[it-r1]<3>; [sy^c%]<5>; [sy^h%]<4>; [sy^s%]<5>; [Ex-247]<9>; [Ex-255]<9>; Ex-285\$<1>;
758.1	10:17,1.1	[P^45*%]<4>; [P^45^c%]<4>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [sa^a%]<4>; [sa^b%]<4>; [bo^b%]<4>; [Ex-246]<2>; [Ex-267]<2>; [Ex-272]<4>; Ex-285\$<1>;
758.2	10:17,1.2	[it-i%]<3>; [it-q*%]<3>; [it-q^c%]<3>; Autograph;
759.1	10:18,1.1	[NA-27]<5>; Autograph;
759.2	10:18,1.2	[Or^a%]<2>; [Or^b%]<2>; [Ex-244]<6>; [Ex-272]<4>; Ex-285\$<1>;
759.3	10:18,1.3	[P^75*%]<5>; [P^75^c%]<5>; [it-e%]<3>; [Epiph^a%]<7>; [Epiph^b%]<7>; Ex-286\$<1>;
760.1	10:19,1.1	[C*%]<7>; [1424*]<6>; [1424^c%]<5>; [f^1*]<10>; [Ex-245]<9>; [Ex-259]<8>; Autograph;
760.2	10:19,1.2	[P^45*%]<4>; [P^45^c%]<4>; [Irlat^a%]<2>; [Irlat^b%]<2>; [Ex-246]<2>; [Ex-273]<4>; [Ex-281]<2>; Ex-286\$<1>;

Place of Variation	Reference	Place Variant Is Introduced
761.1	10:19,2.1	[P^45*%]<4>; [P^45^c%]<4>; [Cyr^a%]<3>; [Cyr^b%]<3>; [Or^a%]<2>; [Or^b%]<2>; [Ex-244]<6>; [Ex-259]<8>; [Ex-272]<4>; Autograph;
761.2	10:19,2.2	[1]<10>; Did^b%<2>; [Ex-253]<8>; [Ex-255]<9>; [Ex-261]<7>; [Ex-262]<3>; [Ex-271]<4>; Ex-278#<1>;
762.1	10:19,3.1	[P^45*%]<4>; [P^45^c%]<4>; [Cyr^a%]<3>; [Cyr^b%]<3>; [Or^a%]<2>; [Or^b%]<2>; [Ex-244]<6>; [Ex-259]<8>; [Ex-272]<4>; Autograph;
762.2	10:19,3.2	[1]<10>; Did^a%<2>; Did^b%<2>; [Ex-253]<8>; [Ex-255]<9>; [Ex-261]<7>; [Ex-262]<3>; [Ex-271]<4>; Ex-278#<1>;
763.1	10:20,1.1	[it-c]<3>; Autograph;
763.2	10:20,1.2	[it-e%]<3>; [sy^c%]<5>; [sy^p%]<11>; [sy^s%]<5>; [bo^b%]<4>; [Did^a%]<2>; [Did^b%]<2>; [Ex-243]<9>; [Ex-245]<9>; [Ex-246]<2>; [Ex-256]<6>; [Ex-274]<2>; Ex-285\$<1>;
764.1	10:20,2.1	[1]<10>; [Eus^a%]<2>; [Eus^b%]<2>; [Did^a%]<2>; [Did^b%]<2>; [Ex-255]<9>; [Ex-261]<7>; [Ex-276]<2>; Ex-285\$<1>;
764.2	10:20,2.2	[P^45*%]<4>; [P^45^c%]<4>; [Ex-259]<8>; Autograph;
765.1	10:21,1.1	[NA-27]<5>; [Ex-261]<7>; [Ex-273]<4>; Autograph;
765.2	10:21,1.2	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [f^1*]<10>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^st]<2>; [vg^ww%]<2>; [it-aur*%]<3>; [it-aur^c%]<3>; [Ex-244]<6>; [Ex-255]<9>; [Ex-257]<5>; [Ex-272]<4>; Ex-285\$<1>;
765.3	10:21,1.3	[Ex-274]<2>; Ex-283#<1>;
765.4	10:21,1.4	[P^45*%]<4>; [P^45^c%]<4>; [0115%]<3>; [it-q*%]<3>; [it-q^c%]<3>; [Cl^a%]<2>; [Cl^b%]<2>; [Ex-245]<9>; [Ex-259]<8>; Ex-286\$<1>;
766.1	10:21,2.1	[vg*%]<2>; [vg^a%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [Ex-249]<5>; [Ex-273]<4>; Autograph;
766.2	10:21,2.2	[it-c]<3>; [it-e%]<3>; [it-ff2*%]<3>; [it-ff2^c%]<3>; [it-q*%]<3>; [it-q^c%]<3>; [it-r1]<3>; [Ex-244]<6>; [Ex-266]<4>; [Ex-274]<2>; Ex-283#<1>;
767.1	10:21,3.1	Autograph;
767.2	10:21,3.2	[P^45*%]<4>; [P^45^c%]<4>; [McionT%]<3>; [McionE%]<2>; Ex-285\$<1>;
768.1	10:21,4.1	[C*%]<7>; [1]<10>; [Cl^a%]<2>; [Cl^b%]<2>; [Ex-252]<3>; [Ex-261]<7>; [Ex-273]<4>; [Ex-275]<3>; Ex-285\$<1>;
768.2	10:21,4.2	[Ex-249]<5>; Autograph;
769.1	10:22,1.1	[1424*]<6>; [f^1*]<10>; [f^13*]<10>; [TR]<11>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [Ex-245]<9>; [Ex-261]<7>; Ex-278#<1>; [Ex-279]<3>;
769.2	10:22,1.2	[it-c]<3>; Autograph;
770.1	10:22,2.1	Autograph;
770.2	10:22,2.2	[vg^ww%]<2>; [it-a%]<3>; [it-l]<3>; [sy^s%]<5>; [Ex-246]<2>; Ex-285\$<1>;
771.1	10:23,1.1	Autograph;
771.2	10:23,1.2	[1424*]<6>; [1424^c%]<5>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [sy^c%]<5>; [sy^s%]<5>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
772.1	10:23,2.1	Autograph;
772.2	10:23,2.2	[it-e%]<3>; [Ex-246]<2>; [Ex-274]<2>; Ex-285\$<1>;
773.1	10:24,1.1	Autograph;
773.2	10:24,1.2	[P^75*%]<5>; [P^75^c%]<5>; [sy^c%]<5>; [sa^b%]<4>; [bo^b%]<4>; Ex-285\$<1>;

Place of Variation	Reference	Place Variant Is Introduced
774.1	10:24,2.1	Autograph;
774.2	10:24,2.2	[Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
775.1	10:24,3.1	[NA-27]<5>; Autograph;
775.2	10:24,3.2	[070%]<4>; [sa^a%]<4>; [sa^b%]<4>; [Ex-272]<4>; Ex-285\$<1>;
776.1	10:25,1.1	[it-c]<3>; Autograph;
776.2	10:25,1.2	Ex-246<2>;
777.1	10:26,1.1	Autograph;
777.2	10:26,1.2	D05*<4>;
778.1	10:27,1.1	Autograph;
778.2	10:27,1.2	[B*]<5>; [H013*]<11>; Ex-285\$<1>;
779.1	10:27,2.1	[NA-27]<5>; Autograph;
779.2	10:27,2.2	[070%]<4>; [l^844^c]<9>; [Ex-272]<4>; [Ex-273]<4>; Ex-285\$<1>;
779.3	10:27,2.3	[1]<10>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-286\$]<1>; Ex-290\$<1>;
780.1	10:27,3.1	[NA-27]<5>; Autograph;
780.2	10:27,3.2	Ex-272<4>;
781.1	10:27,4.1	[f^1*]<10>; [Ex-245]<9>; [Ex-254]<8>; [Ex-273]<4>; [Ex-275]<3>; Ex-285\$<1>;
781.2	10:27,4.2	[sy^c%]<5>; Autograph;
782.1	10:27,5.1	[f^1*]<10>; [Ex-245]<9>; [Ex-254]<8>; [Ex-273]<4>; [Ex-276]<2>; Ex-285\$<1>;
782.2	10:27,5.2	[sy^c%]<5>; Autograph;
782.3	10:27,5.3	[070%]<4>; [bo^b%]<4>; [Ex-248]<3>; Ex-286\$<1>;
783.1	10:27,6.1	[f^1*]<10>; [Ex-245]<9>; [Ex-254]<8>; [Ex-273]<4>; [Ex-276]<2>; Ex-285\$<1>;
783.2	10:27,6.2	[sy^c%]<5>; [Ex-248]<3>; Ex-283#<1>;
783.3	10:27,6.3	Autograph;
784.1	10:29,1.1	[C*]<7>; [Ex-245]<9>; [Ex-259]<8>; [Ex-273]<4>; Autograph;
784.2	10:29,1.2	Ex-283#<1>;
785.1	10:30,1.1	[01*]<6>; [C*]<7>; [sa^b%]<4>; [bo^b%]<4>; [Ex-272]<4>; Ex-285\$<1>;
785.2	10:30,1.2	Autograph;
786.1	10:30,2.1	[f^1*]<10>; [Ex-255]<9>; [Ex-268]<6>; [Ex-279]<3>; Autograph;
786.2	10:30,2.2	[C*]<7>; [070%]<4>; [Ex-259]<8>; [Ex-263]<7>; [Ex-264]<8>; [Ex-283#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
787.1	10:31,1.1	Autograph;
787.2	10:31,1.2	Ex-246<2>;
787.3	10:31,1.3	P^75^c%<5>;
787.4	10:31,1.4	[it-c]<3>; Ex-277#<1>;
788.1	10:31,2.1	[P^75^%]<5>; [P^75^c%]<5>; [NA-27]<5>; Autograph;
788.2	10:31,2.2	[070%]<4>; [1]<10>; [Ex-244]<6>; [Ex-272]<4>; Ex-286\$<1>;
789.1	10:32,1.1	Autograph;
789.2	10:32,1.2	[01*]<6>; [bo^b%]<4>; Ex-285\$<1>;

Place of Variation	Reference	Place Variant Is Introduced
790.1	10:32,2.1	[it-q*%]<3>; [it-q^c%]<3>; [NA-27]<5>; [Ex-244]<6>; Autograph;
790.2	10:32,2.2	[1]<10>; [Ex-261]<7>; [Ex-276]<2>; [Ex-279]<3>; Ex-286\$<1>;
790.3	10:32,2.3	[P^45*%]<4>; [P^45^c%]<4>; [Ex-246]<2>; Ex-287\$<1>;
791.1	10:32,3.1	Autograph;
791.2	10:32,3.2	[1424*]<6>; [1424^c%]<5>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [sy^c%]<5>; [sy^h%]<4>; [sy^p%]<11>; [sy^s%]<5>; [ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; [Ex-246]<2>; [Ex-253]<8>; [Ex-254]<8>; [Ex-258]<6>; [Ex-259]<8>; [Ex-271]<4>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
792.1	10:33,1.1	[f^1*]<10>; [Ex-261]<7>; [Ex-276]<2>; [Ex-279]<3>; Ex-285\$<1>;
792.2	10:33,1.2	[sy^c%]<5>; [sy^s%]<5>; [sa^b%]<4>; [Ex-244]<6>; Autograph;
793.1	10:35,1.1	[1424*]<6>; [f^1*]<10>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [sy^p%]<11>; [Ex-268]<6>; [Ex-273]<4>; Autograph;
793.2	10:35,1.2	[C*%]<7>; [it-q*%]<3>; [it-q^c%]<3>; [Ex-263]<7>; [Ex-264]<8>; [Ex-283#]<1>; [Ex-286\$]<1>; Ex-290\$<1>;
794.1	10:35,2.1	[P^45*%]<4>; [P^45^c%]<4>; [Ex-272]<4>; Ex-285\$<1>;
794.2	10:35,2.2	Autograph;
794.3	10:35,2.3	13<10>;
794.4	10:35,2.4	[it-e%]<3>; [Ex-246]<2>; Ex-286\$<1>;
795.1	10:36,1.1	[it-c]<3>; Autograph;
795.2	10:36,1.2	[P^45*%]<4>; [P^45^c%]<4>; [Ex-243]<9>; [Ex-244]<6>; [Ex-245]<9>; [Ex-250]<4>; [Ex-254]<8>; Ex-285\$<1>;
795.3	10:36,1.3	Ex-246<2>;
796.1	10:37,1.1	[f^1*]<10>; [f^13*]<10>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [Ex-245]<9>; [Ex-258]<6>; [Ex-268]<6>; [Ex-279]<3>; Autograph;
796.2	10:37,1.2	[it-q*%]<3>; [it-q^c%]<3>; [Ex-263]<7>; [Ex-264]<8>; [Ex-283#]<1>; [Ex-286\$]<1>; Ex-290\$<1>;
797.1	10:37,2.1	Autograph;
797.2	10:37,2.2	B*<5>;
798.1	10:37,3.1	Autograph;
798.2	10:37,3.2	[P^45*%]<4>; [P^45^c%]<4>; Ex-285\$<1>;
799.1	10:38,1.1	[Ex-245]<9>; [Ex-261]<7>; [Ex-273]<4>; [Ex-276]<2>; Ex-285\$<1>;
799.2	10:38,1.2	Autograph;
800.1	10:38,2.1	[it-a%]<3>; [sy^p%]<11>; [Ex-261]<7>; [Ex-273]<4>; Ex-278#<1>;
800.2	10:38,2.2	[f^1*]<10>; [Ex-246]<2>; Ex-285\$<1>;
800.3	10:38,2.3	[it-c]<3>; [Ex-244]<6>; [Ex-259]<8>; Autograph;
801.1	10:38,3.1	Ex-275<3>;
801.2	10:38,3.2	[C*%]<7>; [C^2%]<4>; [Ex-261]<7>; [Ex-266]<4>; [Ex-273]<4>; Ex-285\$<1>;
801.3	10:38,3.3	[070%]<4>; [sy^c%]<5>; [sy^s%]<5>; [bo^a%]<4>; [bo^b%]<4>; [Ex-259]<8>; Autograph;

Place of Variation	Reference	Place Variant Is Introduced
802.1	10:39,1.1	[P024*%]<9>; [P024^c%]<9>; [1]<10>; [sy^h%]<4>; [Ex-268]<6>; [Ex-275]<3>; Autograph;
802.2	10:39,1.2	[P^45*%]<4>; [P^45^c%]<4>; [B*]<5>; [sa^a%]<4>; [sa^b%]<4>; [bo^b%]<4>; [Ex-250]<4>; [Ex-259]<8>; [Ex-263]<7>; [Ex-264]<8>; [Ex-278#]<1>; [Ex-280]<3>; [Ex-285\$]<1>; Ex-290\$<1>;
803.1	10:39,2.1	[01^1]<6>; [B*]<5>; [NA-27]<5>; Autograph;
803.2	10:39,2.2	[Ex-273]<4>; [Ex-275]<3>; Ex-286\$<1>;
804.1	10:39,3.1	[C*%]<7>; [Ex-271]<4>; [Ex-273]<4>; [Ex-275]<3>; Ex-285\$<1>;
804.2	10:39,3.2	[P^45*%]<4>; [P^45^c%]<4>; Autograph;
805.1	10:39,4.1	[vg*%]<2>; [vg^a%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [Ex-259]<8>; [Ex-273]<4>; Autograph;
805.2	10:39,4.2	[P^45*%]<4>; [P^45^c%]<4>; [P^75*%]<5>; [P^75^c%]<5>; [B*]<5>; [sy^s%]<5>; [Ex-248]<3>; [Ex-283#]<1>; [Ex-286\$]<1>; Ex-290\$<1>;
805.3	10:39,4.3	C*%<7>;
806.1	10:39,5.1	[1424^c%]<5>; [sy^c%]<5>; [sy^s%]<5>; [Ex-249]<5>; Autograph;
806.2	10:39,5.2	[P^3%]<6>; [P^45*%]<4>; [P^45^c%]<4>; [Ex-266]<4>; [Ex-273]<4>; Ex-286\$<1>;
807.1	10:40,1.1	[P^45*%]<4>; [P^45^c%]<4>; [P^75*%]<5>; [P^75^c%]<5>; [B^2]<5>; [f^1*]<10>; [f^13*]<10>; [NA-27]<5>; [Ex-245]<9>; [Ex-249]<5>; [Ex-256]<6>; [Ex-259]<8>; Autograph;
807.2	10:40,1.2	[Ex-273]<4>; [Ex-275]<3>; [Ex-280]<3>; Ex-286\$<1>;
808.1	10:41,1.1	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [Ex-259]<8>; [Ex-275]<3>; Ex-285\$<1>;
808.2	10:41,1.2	[B*]<5>; [bo^a%]<4>; Autograph;
809.1	10:41,2.1	[P^45*%]<4>; [P^45^c%]<4>; [P^75*%]<5>; [P^75^c%]<5>; [sa^a%]<4>; [sa^b%]<4>; [bo^b%]<4>; [NA-27]<5>; [Ex-259]<8>; Autograph;
809.2	10:41,2.2	[C^2%]<4>; [1]<10>; [Bas%]<2>; [Ex-261]<7>; [Ex-275]<3>; Ex-286\$<1>;
809.3	10:41,2.3	Ex-246<2>;
809.4	10:41,2.4	[it-c]<3>; [sy^s%]<5>; Ex-277#<1>;
810.1	10:41,3.1	[P^3%]<6>; [f^1*]<10>; [Ex-244]<6>; [Ex-254]<8>; [Ex-272]<4>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
810.2	10:41,3.2	[Cl^a%]<2>; [Cl^b%]<2>; Autograph;
811.1	10:41,4.1	[1424*]<6>; [1424^c%]<5>; [f^1*]<10>; [Ex-245]<9>; [Ex-252]<3>; [Ex-254]<8>; [Ex-259]<8>; Ex-278#<1>;
811.2	10:41,4.2	[it-q*%]<3>; [it-q^c%]<3>; [Ex-244]<6>; Autograph;
811.3	10:41,4.3	[vg*%]<2>; [vg^a%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [sy^c%]<5>; [sy^s%]<5>; [Ex-246]<2>; [Ex-267]<2>; Ex-286\$<1>;
812.1	10:41,5.1	[Or^a%]<2>; [Or^b%]<2>; [Cl^a%]<2>; [Cl^b%]<2>; Ex-278#<1>;
812.2	10:41,5.2	[P^3%]<6>; [P^75*%]<5>; [P^75^c%]<5>; [01^2]<6>; [it-c]<3>; [Ex-248]<3>; Autograph;
813.1	11:2,1.1	[Ex-259]<8>; Autograph;
813.2	11:2,1.2	[P^75*%]<5>; [P^75^c%]<5>; [C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [P024*%]<9>; [P024^c%]<9>; [1]<10>; [13]<10>; [Ex-248]<3>; [Ex-253]<8>; [Ex-255]<9>; [Ex-258]<6>; [Ex-261]<7>; [Ex-262]<3>; [Ex-271]<4>; Ex-285\$<1>;
814.1	11:2,2.1	[it-c]<3>; Autograph;

Place of Variation	Reference	Place Variant Is Introduced
814.2	11:2,2.2	Ex-246<2>;
815.1	11:2,3.1	[1]<10>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^st]<2>; [vg^ww%]<2>; [it-aur*%]<3>; [it-aur^c%]<3>; [sy^s%]<5>; [McionT%]<3>; [Or^a%]<2>; [Or^b%]<2>; [Ex-249]<5>; [Ex-250]<4>; [Ex-275]<3>; Ex-285\$<1>;
815.2	11:2,3.2	[070%]<4>; [ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; [Ex-244]<6>; Autograph;
815.3	11:2,3.3	Ex-266<4>;
816.1	11:2,4.1	[it-c]<3>; Autograph;
816.2	11:2,4.2	Ex-246<2>;
816.3	11:2,4.3	[162]<11>; [McionT%]<3>; [Ex-250]<4>; Ex-285\$<1>;
817.1	11:2,5.1	[1]<10>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^st]<2>; [vg^ww%]<2>; [sy^c%]<5>; [sy^s%]<5>; [McionT%]<3>; [Or^a%]<2>; [Or^b%]<2>; [Ex-275]<3>; Ex-285\$<1>;
817.2	11:2,5.2	[070%]<4>; [bo^a%]<4>; [bo^b%]<4>; [Ex-249]<5>; Autograph;
817.3	11:2,5.3	[it-a%]<3>; [sa^a%]<4>; [sa^b%]<4>; Ex-287\$<1>;
818.1	11:3,1.1	Autograph;
818.2	11:3,1.2	[Or^a%]<2>; [Or^b%]<2>; [Mcion%]<2>; [Ex-285\$]<1>; Ex-290\$<1>;
818.3	11:3,1.3	[4]<11>; [sy^c%]<5>; [sy^s%]<5>; Ex-286\$<1>;
819.1	11:3,2.1	[it-c]<3>; [Ex-244]<6>; Autograph;
819.2	11:3,2.2	[Ex-245]<9>; [Ex-246]<2>; [Ex-249]<5>; Ex-286\$<1>;
820.1	11:3,3.1	Autograph;
820.2	11:3,3.2	[vg^cl]<2>; [bo^b%]<4>; [Ex-245]<9>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
821.1	11:4,1.1	Autograph;
821.2	11:4,1.2	[vg^b%]<2>; [it-b*%]<3>; [it-b^c%]<3>; [it-ff2*%]<3>; [it-ff2^c%]<3>; [Ex-245]<9>; [Ex-246]<2>; Ex-285\$<1>;
821.3	11:4,1.3	Ex-243<9>;
822.1	11:4,2.1	Autograph;
822.2	11:4,2.2	[01*]<6>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; Ex-285\$<1>;
822.3	11:4,2.3	[sy^c%]<5>; [sy^s%]<5>; [Ex-245]<9>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-286\$]<1>; Ex-290\$<1>;
823.1	11:4,3.1	[C*%]<7>; [P024*%]<9>; [P024^c%]<9>; [1]<10>; [f^13*]<10>; [Ex-249]<5>; [Ex-253]<8>; [Ex-258]<6>; [Ex-272]<4>; Autograph;
823.2	11:4,3.2	[01*]<6>; [Ex-269]<5>; [Ex-276]<2>; [Ex-279]<3>; Ex-285\$<1>;
823.3	11:4,3.3	[sy^h%]<4>; [sy^p%]<11>; Ex-286\$<1>;
824.1	11:4,4.1	Autograph;
824.2	11:4,4.2	[bo^b%]<4>; [Ex-245]<9>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
825.1	11:4,5.1	[1]<10>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^st]<2>; [vg^ww%]<2>; [sy^s%]<5>; [McionT%]<3>; [Or^a%]<2>; [Or^b%]<2>; [Ex-250]<4>; [Ex-275]<3>; Ex-285\$<1>;
825.2	11:4,5.2	[01^1]<6>; [070%]<4>; [Ex-244]<6>; Autograph;

Place of Variation	Reference	Place Variant Is Introduced
826.1	11:5,1.1	[C ¹] _{<4>} ; [C ²] _{<4>} ; [C ³] _{<4>} ; [X] _{<2>} ; [0250%] _{<2>} ; [vg*%] _{<2>} ; [vg ^a %] _{<2>} ; [vg ^b %] _{<2>} ; [vg ^{cl}] _{<2>} ; [vg ^s %] _{<2>} ; [vg st] _{<2>} ; [vg ^{ww} %] _{<2>} ; [it-c] _{<3>} ; [sy ^h %] _{<4>} ; [arm ^a %] _{<2>} ; [arm ^b %] _{<2>} ; [Ex-269] _{<5>} ; [Ex-279] _{<3>} ; Autograph;
826.2	11:5,1.2	[1424*] _{<6>} ; [1424 ^c %] _{<5>} ; [Ex-246] _{<2>} ; [Ex-247] _{<9>} ; [Ex-259] _{<8>} ; [Ex-283#] _{<1>} ; [Ex-286\$] _{<1>} ; Ex-290\$ _{<1>} ;
827.1	11:6,1.1	[it-c] _{<3>} ; Autograph;
827.2	11:6,1.2	Ex-246 _{<2>} ;
828.1	11:7,1.1	[it-c] _{<3>} ; Autograph;
828.2	11:7,1.2	Ex-246 _{<2>} ;
829.1	11:8,1.1	Autograph;
829.2	11:8,1.2	[vg ^{cl}] _{<2>} ; [it-c] _{<3>} ; Ex-277# _{<1>} ;
830.1	11:8,2.1	[it-c] _{<3>} ; Autograph;
830.2	11:8,2.2	Ex-246 _{<2>} ;
831.1	11:8,3.1	[it-c] _{<3>} ; Autograph;
831.2	11:8,3.2	[Ex-247] _{<9>} ; [Ex-262] _{<3>} ; Ex-285\$ _{<1>} ;
831.3	11:8,3.3	[1424*] _{<6>} ; [1424 ^c %] _{<5>} ; [Ex-256] _{<6>} ; [Ex-271] _{<4>} ; Ex-286\$ _{<1>} ;
831.4	11:8,3.4	Ex-246 _{<2>} ;
832.1	11:9,1.1	Autograph;
832.2	11:9,1.2	sy ^c % _{<5>} ;
833.1	11:9,2.1	[C*%] _{<7>} ; [K ^c %] _{<6>} ; [it-c] _{<3>} ; [sy ^c %] _{<5>} ; [sy ^p %] _{<11>} ; [sy ^s %] _{<5>} ; [Ex-255] _{<9>} ; [Ex-275] _{<3>} ; Autograph;
833.2	11:9,2.2	[Ex-244] _{<6>} ; [Ex-270] _{<4>} ; Ex-278# _{<1>} ; [Ex-282] _{<2>} ;
834.1	11:10,1.1	[C ¹] _{<4>} ; [C ²] _{<4>} ; [C ³] _{<4>} ; [NA-27] _{<5>} ; [Ex-268] _{<6>} ; Autograph;
834.2	11:10,1.2	Ex-246 _{<2>} ; [Ex-272] _{<4>} ;
834.3	11:10,1.3	[1424 ^c %] _{<5>} ; [pm ^b] _{<11>} ; [Ex-253] _{<8>} ; [Ex-262] _{<3>} ; [Ex-280] _{<3>} ; Ex-286\$ _{<1>} ;
835.1	11:11,1.1	[NA-27] _{<5>} ; [McionE%] _{<2>} ; [Ex-244] _{<6>} ; Autograph;
835.2	11:11,1.2	[vg ^a %] _{<2>} ; [vg ^b %] _{<2>} ; [vg ^{cl}] _{<2>} ; [vg st] _{<2>} ; [vg ^{ww} %] _{<2>} ; [it-aur*%] _{<3>} ; [it-aur ^c %] _{<3>} ; [it-c] _{<3>} ; [Ex-276] _{<2>} ; Ex-286\$ _{<1>} ;
835.3	11:11,1.3	Ex-272 _{<4>} ;
835.4	11:11,1.4	[P ^{45*} %] _{<4>} ; [P ^{45^c} %] _{<4>} ; [1] _{<10>} ; Ex-287\$ _{<1>} ;
835.5	11:11,1.5	Ex-246 _{<2>} ; [Ex-261] _{<7>} ;
836.1	11:11,2.1	[it-ff2*%] _{<3>} ; [it-ff2 ^c %] _{<3>} ; [it-i%] _{<3>} ; [it-l] _{<3>} ; [sy ^s %] _{<5>} ; [McionE%] _{<2>} ; [Ex-276] _{<2>} ; Ex-285\$ _{<1>} ;
836.2	11:11,2.2	[bo ^a %] _{<4>} ; [bo ^b %] _{<4>} ; [Ex-266] _{<4>} ; Autograph;
837.1	11:11,3.1	[P ^{45*} %] _{<4>} ; [P ^{45^c} %] _{<4>} ; [McionE%] _{<2>} ; [Ex-272] _{<4>} ; Ex-285\$ _{<1>} ;
837.2	11:11,3.2	Autograph;
837.3	11:11,3.3	Ex-253 _{<8>} ;
838.1	11:11,4.1	[it-a2*%] _{<2>} ; [it-a2 ^c %] _{<3>} ; [Ex-250] _{<4>} ; [Ex-259] _{<8>} ; Autograph;
838.2	11:11,4.2	[P ^{45*} %] _{<4>} ; [P ^{45^c} %] _{<4>} ; [Ex-248] _{<3>} ; [Ex-249] _{<5>} ; [Ex-283#] _{<1>} ; [Ex-285\$] _{<1>} ; Ex-290\$ _{<1>} ;

Place of Variation	Reference	Place Variant Is Introduced
839.1	11:12,1.1	[f ¹ *]<10>; [f ¹³ *]<10>; [Ex-245]<9>; [Ex-261]<7>; [Ex-276]<2>; Ex-285\$<1>;
839.2	11:12,1.2	[P ⁴⁵ *%]<4>; [P ⁴⁵ ^c%]<4>; [Ex-244]<6>; [Ex-259]<8>; Autograph;
840.1	11:12,2.1	Autograph;
840.2	11:12,2.2	[P ⁴⁵ *%]<4>; [P ⁴⁵ ^c%]<4>; Ex-285\$<1>;
841.1	11:12,3.1	[Ex-259]<8>; [Ex-275]<3>; Ex-285\$<1>;
841.2	11:12,3.2	[bo^a%]<4>; [bo^b%]<4>; [Ex-249]<5>; Autograph;
842.1	11:13,1.1	[it-c]<3>; [Ex-244]<6>; Autograph;
842.2	11:13,1.2	[1424*]<6>; [1424^c%]<5>; [Ex-245]<9>; [Ex-246]<2>; [Ex-249]<5>; [Ex-257]<5>; Ex-286\$<1>;
843.1	11:13,2.1	Autograph;
843.2	11:13,2.2	[P ⁷⁵ *%]<5>; [P ⁷⁵ ^c%]<5>; [sa^a%]<4>; [sa^b%]<4>; [bo^b%]<4>; [Ex-245]<9>; [Ex-252]<3>; [Ex-261]<7>; [Ex-266]<4>; Ex-285\$<1>;
843.3	11:13,2.3	[P ⁴⁵ *%]<4>; [P ⁴⁵ ^c%]<4>; [1424*]<6>; [1424^c%]<5>; [vg^s%]<2>; [Ex-244]<6>; [Ex-277#]<1>; [Ex-287\$]<1>; Ex-290\$<1>;
843.4	11:13,2.4	[C*%]<7>; [C ¹ %]<4>; [C ² %]<4>; [C ³ %]<4>; [13]<10>; Ex-286\$<1>;
844.1	11:13,3.1	[Ex-249]<5>; Autograph;
844.2	11:13,3.2	[P ⁴⁵ *%]<4>; [P ⁴⁵ ^c%]<4>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^st]<2>; [vg^ww%]<2>; [it-aur*%]<3>; [it-aur^c%]<3>; [Ex-266]<4>; Ex-285\$<1>;
844.3	11:13,3.3	[Ex-246]<2>; [Ex-277#]<1>; [Ex-287\$]<1>; Ex-290\$<1>;
844.4	11:13,3.4	[it-a2*%]<2>; [it-a2^c%]<3>; [sy^s%]<5>; [Ex-255]<9>; Ex-286\$<1>;
845.1	11:14,1.1	Autograph;
845.2	11:14,1.2	[Ex-246]<2>; [Ex-274]<2>; Ex-285\$<1>;
846.1	11:14,2.1	[NA-27]<5>; [Ex-244]<6>; Autograph;
846.2	11:14,2.2	[A*]<5>; [1]<10>; [sy^c%]<5>; [sy^s%]<5>; [Ex-245]<9>; [Ex-261]<7>; [Ex-276]<2>; Ex-286\$<1>;
847.1	11:15,1.1	Autograph;
847.2	11:15,1.2	[P ⁴⁵ *%]<4>; [P ⁴⁵ ^c%]<4>; Ex-285\$<1>;
848.1	11:15,2.1	[P ⁷⁵ *%]<5>; [P ⁷⁵ ^c%]<5>; [NA-27]<5>; Autograph;
848.2	11:15,2.2	[Ex-249]<5>; [Ex-272]<4>; Ex-286\$<1>;
848.3	11:15,2.3	[vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^st]<2>; [vg^ww%]<2>; [it-aur*%]<3>; [it-aur^c%]<3>; [it-c]<3>; [sy^c%]<5>; [sy^p%]<11>; [sy^s%]<5>; Ex-287\$<1>;
849.1	11:15,3.1	[C ¹ %]<4>; [C ² %]<4>; [C ³ %]<4>; [it-c]<3>; [Ex-269]<5>; Autograph;
849.2	11:15,3.2	[it-a2^c%]<3>; [it-r1]<3>; [Ex-244]<6>; [Ex-246]<2>; [Ex-280]<3>; Ex-286\$<1>;
850.1	11:17,1.1	[C ¹ %]<4>; [C ² %]<4>; [C ³ %]<4>; [Ex-244]<6>; [Ex-270]<4>; Autograph;
850.2	11:17,1.2	[P ⁴⁵ *%]<4>; [P ⁴⁵ ^c%]<4>; [it-a2*%]<2>; [it-a2^c%]<3>; [Ex-246]<2>; [Ex-261]<7>; [Ex-266]<4>; [Ex-281]<2>; Ex-286\$<1>;
851.1	11:18,1.1	[it-c]<3>; Autograph;
851.2	11:18,1.2	Ex-246<2>;
852.1	11:18,2.1	[P ⁷⁵ *%]<5>; [P ⁷⁵ ^c%]<5>; [NA-27]<5>; Autograph;
852.2	11:18,2.2	[Ex-249]<5>; [Ex-272]<4>; Ex-286\$<1>;
852.3	11:18,2.3	[vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^st]<2>; [vg^ww%]<2>; [it-aur*%]<3>; [it-aur^c%]<3>; [it-c]<3>; [sy^c%]<5>; [sy^p%]<11>; [sy^s%]<5>; Ex-287\$<1>;

Place of Variation	Reference	Place Variant Is Introduced
853.1	11:18,3.1	Autograph;
853.2	11:18,3.2	[P ^{45*}] _{<4>} ; [P ^{45^c}] _{<4>} ; [Ex-262] _{<3>} ; Ex-285\$ _{<1>} ;
854.1	11:19,1.1	[P ^{75*}] _{<5>} ; [P ^{75^c}] _{<5>} ; [NA-27] _{<5>} ; Autograph;
854.2	11:19,1.2	[Ex-249] _{<5>} ; [Ex-272] _{<4>} ; Ex-286\$ _{<1>} ;
854.3	11:19,1.3	[vg ^a] _{<2>} ; [vg ^b] _{<2>} ; [vg ^{cl}] _{<2>} ; [vg st] _{<2>} ; [vg ^{ww}] _{<2>} ; [it-aur*] _{<3>} ; [it-aur ^c] _{<3>} ; [it-c] _{<3>} ; [sy ^c] _{<5>} ; [sy ^p] _{<11>} ; [sy ^s] _{<5>} ; Ex-287\$ _{<1>} ;
855.1	11:19,2.1	[it-a2*] _{<2>} ; [it-a2 ^c] _{<3>} ; [Ex-244] _{<6>} ; [Ex-246] _{<2>} ; [Ex-272] _{<4>} ; [Ex-279] _{<3>} ; Ex-285\$ _{<1>} ;
855.2	11:19,2.2	[Ex-249] _{<5>} ; Ex-277# _{<1>} ;
855.3	11:19,2.3	[P ^{45*}] _{<4>} ; [P ^{45^c}] _{<4>} ; Ex-286\$ _{<1>} ;
855.4	11:19,2.4	[Ex-269] _{<5>} ; [Ex-273] _{<4>} ; Ex-287\$ _{<1>} ;
855.5	11:19,2.5	[C*] _{<7>} ; [1] _{<10>} ; [13] _{<10>} ; [pm ^b] _{<11>} ; [it-aur*] _{<3>} ; [it-aur ^c] _{<3>} ; [Ex-245] _{<9>} ; [Ex-255] _{<9>} ; [Ex-261] _{<7>} ; Autograph;
856.1	11:20,1.1	[C*] _{<7>} ; [C ¹] _{<4>} ; [C ²] _{<4>} ; [C ³] _{<4>} ; [f ^{13*}] _{<10>} ; [Ex-261] _{<7>} ; Ex-278# _{<1>} ;
856.2	11:20,1.2	[P ^{45*}] _{<4>} ; [P ^{45^c}] _{<4>} ; [01*] _{<6>} ; [it-c] _{<3>} ; [Ex-248] _{<3>} ; Autograph;
857.1	11:22,1.1	[Ex-245] _{<9>} ; [Ex-250] _{<4>} ; [Ex-252] _{<3>} ; [Ex-253] _{<8>} ; [Ex-255] _{<9>} ; [Ex-259] _{<8>} ; Autograph;
857.2	11:22,1.2	[sa ^a] _{<4>} ; [sa ^b] _{<4>} ; [Ex-244] _{<6>} ; Ex-283# _{<1>} ;
858.1	11:22,2.1	[it-c] _{<3>} ; [Ex-275] _{<3>} ; Autograph;
858.2	11:22,2.2	01* _{<6>} ;
858.3	11:22,2.3	[P ^{45*}] _{<4>} ; [P ^{45^c}] _{<4>} ; [P ^{75*}] _{<5>} ; [P ^{75^c}] _{<5>} ; [Ex-278#] _{<1>} ; [Ex-286\$] _{<1>} ; Ex-290\$ _{<1>} ;
859.1	11:22,3.1	Autograph;
859.2	11:22,3.2	[P ^{45*}] _{<4>} ; [P ^{45^c}] _{<4>} ; [Ex-245] _{<9>} ; Ex-285\$ _{<1>} ;
859.3	11:22,3.3	[P ^{75*}] _{<5>} ; [P ^{75^c}] _{<5>} ; [vg ^b] _{<2>} ; [Ex-248] _{<3>} ; Ex-286\$ _{<1>} ;
859.4	11:22,3.4	Ex-244 _{<6>} ;
860.1	11:23,1.1	[01 ¹] _{<6>} ; Autograph;
860.2	11:23,1.2	[C ²] _{<4>} ; [sy ^s] _{<5>} ; [bo ^a] _{<4>} ; [Ex-252] _{<3>} ; [Ex-255] _{<9>} ; [Ex-261] _{<7>} ; [Ex-266] _{<4>} ; Ex-285\$ _{<1>} ;
861.1	11:24,1.1	[it-c] _{<3>} ; [Ex-275] _{<3>} ; Autograph;
861.2	11:24,1.2	[P ^{45*}] _{<4>} ; [P ^{45^c}] _{<4>} ; [P ^{75*}] _{<5>} ; [P ^{75^c}] _{<5>} ; [it-aur*] _{<3>} ; [it-aur ^c] _{<3>} ; [it-b*] _{<3>} ; [it-b ^c] _{<3>} ; [sy ^h] _{<4>} ; [sa ^a] _{<4>} ; [sa ^b] _{<4>} ; [bo ^b] _{<4>} ; [Ex-245] _{<9>} ; [Ex-262] _{<3>} ; [Ex-278#] _{<1>} ; [Ex-286\$] _{<1>} ; Ex-290\$ _{<1>} ;
862.1	11:24,2.1	[it-b*] _{<3>} ; [it-b ^c] _{<3>} ; [it-l] _{<3>} ; [sy ^h] _{<4>} ; [Ex-255] _{<9>} ; [Ex-261] _{<7>} ; [Ex-273] _{<4>} ; [Ex-276] _{<2>} ; Ex-285\$ _{<1>} ;
862.2	11:24,2.2	[P ^{45*}] _{<4>} ; [P ^{45^c}] _{<4>} ; [01*] _{<6>} ; [sy ^c] _{<5>} ; [sy ^s] _{<5>} ; Autograph;
863.1	11:25,1.1	[P ^{75*}] _{<5>} ; [P ^{75^c}] _{<5>} ; [01*] _{<6>} ; [070%] _{<4>} ; [it-a2*] _{<2>} ; [it-a2 ^c] _{<3>} ; [it-aur*] _{<3>} ; [it-aur ^c] _{<3>} ; [it-b*] _{<3>} ; [it-b ^c] _{<3>} ; [it-e%] _{<3>} ; [it-ff2*] _{<3>} ; [it-ff2 ^c] _{<3>} ; [it-g1] _{<3>} ; [it-i%] _{<3>} ; [it-q*] _{<3>} ; [it-q ^c] _{<3>} ; [sy ^c] _{<5>} ; [sy ^s] _{<5>} ; [sa ^a] _{<4>} ; [sa ^b] _{<4>} ; [NA-27] _{<5>} ; Autograph;
863.2	11:25,1.2	[C*] _{<7>} ; [C ¹] _{<4>} ; [C ²] _{<4>} ; [C ³] _{<4>} ; [1] _{<10>} ; [13] _{<10>} ; [Ex-245] _{<9>} ; [Ex-252] _{<3>} ; [Ex-253] _{<8>} ; [Ex-261] _{<7>} ; [Ex-273] _{<4>} ; [Ex-275] _{<3>} ; Ex-277# _{<1>} ;
864.1	11:26,1.1	[it-c] _{<3>} ; Autograph;

Place of Variation	Reference	Place Variant Is Introduced
864.2	11:26,1.2	[sy^c%]<5>; [bo^b%]<4>; [Ex-246]<2>; Ex-285\$<1>;
865.1	11:26,2.1	[Ex-259]<8>; Autograph;
865.2	11:26,2.2	[C*%]<7>; [Ex-246]<2>; [Ex-261]<7>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
866.1	11:27,1.1	Autograph;
866.2	11:27,1.2	[P^75*%]<5>; [P^75^c%]<5>; Ex-285\$<1>;
867.1	11:27,2.1	Autograph;
867.2	11:27,2.2	[070%]<4>; [Ex-248]<3>; Ex-283#<1>;
867.3	11:27,2.3	[it-e%]<3>; Ex-246<2>;
867.4	11:27,2.4	[1]<10>; [Ex-244]<6>; [Ex-257]<5>; Ex-285\$<1>;
868.1	11:28,1.1	[Ex-258]<6>; [Ex-271]<4>; [Ex-275]<3>; [Ex-282]<2>; Ex-285\$<1>;
868.2	11:28,1.2	[B^2]<5>; [070%]<4>; [Ex-244]<6>; [Ex-250]<4>; Autograph;
869.1	11:29,1.1	[sy^c%]<5>; [sy^s%]<5>; [Ex-255]<9>; Autograph;
869.2	11:29,1.2	[C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [Ex-244]<6>; [Ex-248]<3>; [Ex-270]<4>; [Ex-282]<2>; Ex-286\$<1>;
870.1	11:29,2.1	[Ex-245]<9>; [Ex-259]<8>; [Ex-271]<4>; [Ex-275]<3>; [Ex-279]<3>; Ex-285\$<1>;
870.2	11:29,2.2	[070%]<4>; [Ex-244]<6>; Autograph;
871.1	11:29,3.1	[892*]<9>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [it-a%]<3>; [it-a2*%]<2>; [it-a2^c%]<3>; [it-aur*%]<3>; [it-aur^c%]<3>; [it-b*%]<3>; [it-b^c%]<3>; [it-ff2*%]<3>; [it-ff2^c%]<3>; [it-g1]<3>; [it-i%]<3>; [Ex-245]<9>; Ex-278#<1>; [Ex-279]<3>;
871.2	11:29,3.2	[070%]<4>; [sy^s%]<5>; [bo^a%]<4>; [Ex-244]<6>; [Ex-248]<3>; Autograph;
872.1	11:30,1.1	[P^75*%]<5>; [P^75^c%]<5>; [NA-27]<5>; Autograph;
872.2	11:30,1.2	Ex-272<4>;
873.1	11:30,2.1	Autograph;
873.2	11:30,2.2	[P^45*%]<4>; [P^45^c%]<4>; [it-c]<3>; [sa^a%]<4>; [sa^b%]<4>; [Ex-252]<3>; Ex-285\$<1>;
874.1	11:30,3.1	[it-c]<3>; Autograph;
874.2	11:30,3.2	[it-a%]<3>; [it-e%]<3>; [it-ff2*%]<3>; [it-ff2^c%]<3>; [it-r1]<3>; [Ex-246]<2>; Ex-285\$<1>;
874.3	11:30,3.3	[bo^b%]<4>; [Ex-255]<9>; Ex-286\$<1>;
875.1	11:31,1.1	[it-c]<3>; [Ex-275]<3>; Autograph;
875.2	11:31,1.2	[P^45*%]<4>; [P^45^c%]<4>; [Ex-278#]<1>; [Ex-286\$]<1>; Ex-290\$<1>;
876.1	11:31,2.1	Autograph;
876.2	11:31,2.2	[P^45*%]<4>; [P^45^c%]<4>; [P^75*%]<5>; [P^75^c%]<5>; [1424*]<6>; [1424^c%]<5>; [vg^b%]<2>; Ex-285\$<1>;
877.1	11:32,1.1	[it-c]<3>; Autograph;
877.2	11:32,1.2	Ex-246<2>;
878.1	11:33,1.1	Autograph;
878.2	11:33,1.2	[P^45*%]<4>; [P^45^c%]<4>; [1]<10>; [Ex-252]<3>; Ex-285\$<1>;
879.1	11:33,2.1	[700^c]<5>; [sy^c%]<5>; [Ex-249]<5>; [Ex-272]<4>; Autograph;

Place of Variation	Reference	Place Variant Is Introduced
879.2	11:33,2.2	[P ⁷⁵] _{<5>} ; [P ⁷⁵ c] _{<5>} ; [1] _{<10>} ; [Ex-245] _{<9>} ; [Ex-253] _{<8>} ; [Ex-276] _{<2>} ; [Ex-279] _{<3>} ; Ex-285\$ _{<1>} ;
880.1	11:33,3.1	[C ¹] _{<4>} ; [C ²] _{<4>} ; [C ³] _{<4>} ; [1424*] _{<6>} ; [Ex-249] _{<5>} ; [Ex-268] _{<6>} ; [Ex-273] _{<4>} ; Autograph;
880.2	11:33,3.2	[P ⁴⁵] _{<4>} ; [P ⁴⁵ c] _{<4>} ; [pm ^b] _{<11>} ; [TR] _{<11>} ; [HF] _{<11>} ; [Ex-253] _{<8>} ; [Ex-266] _{<4>} ; [Ex-283#] _{<1>} ; [Ex-285\$] _{<1>} ; Ex-290\$ _{<1>} ;
881.1	11:34,1.1	[Ex-262] _{<3>} ; Autograph;
881.2	11:34,1.2	Ex-283# _{<1>} ;
882.1	11:34,2.1	[it-c] _{<3>} ; Autograph;
882.2	11:34,2.2	[P ⁴⁵] _{<4>} ; [P ⁴⁵ c] _{<4>} ; [Ex-246] _{<2>} ; Ex-285\$ _{<1>} ;
883.1	11:34,3.1	[070%] _{<4>} ; [ac%] _{<4>} ; [ac ²] _{<4>} ; [sa ^a] _{<4>} ; [sa ^b] _{<4>} ; [bo ^a] _{<4>} ; [Ex-249] _{<5>} ; [Ex-272] _{<4>} ; Autograph;
883.2	11:34,3.2	[1424*] _{<6>} ; [1424 ^c] _{<5>} ; [vg*] _{<2>} ; [vg ^a] _{<2>} ; [vg ^b] _{<2>} ; [vg ^{cl}] _{<2>} ; [vg ^s] _{<2>} ; [vg st] _{<2>} ; [vg ^{ww}] _{<2>} ; [it-c] _{<3>} ; [Ex-243] _{<9>} ; [Ex-244] _{<6>} ; [Ex-245] _{<9>} ; [Ex-257] _{<5>} ; [Ex-259] _{<8>} ; [Ex-276] _{<2>} ; Ex-277# _{<1>} ;
884.1	11:34,4.1	Autograph;
884.2	11:34,4.2	[P ⁴⁵] _{<4>} ; [P ⁴⁵ c] _{<4>} ; [vg*] _{<2>} ; [vg ^a] _{<2>} ; [vg ^b] _{<2>} ; [vg ^{cl}] _{<2>} ; [vg ^s] _{<2>} ; [vg st] _{<2>} ; [vg ^{ww}] _{<2>} ; [it-c] _{<3>} ; [sa ^a] _{<4>} ; [sa ^b] _{<4>} ; [Ex-245] _{<9>} ; [Ex-247] _{<9>} ; [Ex-248] _{<3>} ; [Ex-255] _{<9>} ; [Ex-257] _{<5>} ; [Ex-277#] _{<1>} ; [Ex-286\$] _{<1>} ; Ex-290\$ _{<1>} ;
884.3	11:34,4.3	[070%] _{<4>} ; [it-e%] _{<3>} ; [bo ^a] _{<4>} ; [bo ^b] _{<4>} ; [Ex-246] _{<2>} ; Ex-285\$ _{<1>} ;
885.1	11:35,1.1	Autograph;
885.2	11:35,1.2	[Ex-246] _{<2>} ; [Ex-277#] _{<1>} ; [Ex-285\$] _{<1>} ; Ex-290\$ _{<1>} ;
885.3	11:35,1.3	Ex-248 _{<3>} ;
885.4	11:35,1.4	sy ^c % _{<5>} ;
886.1	11:35,2.1	[f ¹ *] _{<10>} ; [f ¹³ *] _{<10>} ; [Ex-244] _{<6>} ; [Ex-261] _{<7>} ; Autograph;
886.2	11:35,2.2	[Ex-249] _{<5>} ; [Ex-259] _{<8>} ; [Ex-269] _{<5>} ; [Ex-273] _{<4>} ; Ex-285\$ _{<1>} ;
886.3	11:35,2.3	[C*] _{<7>} ; [C ¹] _{<4>} ; [C ²] _{<4>} ; [C ³] _{<4>} ; [Ex-250] _{<4>} ; [Ex-252] _{<3>} ; [Ex-253] _{<8>} ; [Ex-255] _{<9>} ; [Ex-266] _{<4>} ; Ex-286\$ _{<1>} ;
886.4	11:35,2.4	[P ⁴⁵] _{<4>} ; [P ⁴⁵ c] _{<4>} ; Ex-287\$ _{<1>} ;
887.1	11:35,3.1	[P ⁷⁵] _{<5>} ; [P ⁷⁵ c] _{<5>} ; [NA-27] _{<5>} ; Autograph;
887.2	11:35,3.2	[Ex-244] _{<6>} ; [Ex-272] _{<4>} ; Ex-286\$ _{<1>} ;
888.1	11:37,1.1	[it-c] _{<3>} ; Autograph;
888.2	11:37,1.2	[sy ^c %] _{<5>} ; [sy ^s %] _{<5>} ; [Ex-246] _{<2>} ; Ex-285\$ _{<1>} ;
889.1	11:37,2.1	[f ¹ *] _{<10>} ; [f ¹³ *] _{<10>} ; [Ex-245] _{<9>} ; [Ex-250] _{<4>} ; [Ex-276] _{<2>} ; Ex-285\$ _{<1>} ;
889.2	11:37,2.2	Autograph;
890.1	11:38,1.1	Autograph;
890.2	11:38,1.2	[vg*] _{<2>} ; [vg ^a] _{<2>} ; [vg ^b] _{<2>} ; [vg ^{cl}] _{<2>} ; [vg ^s] _{<2>} ; [vg st] _{<2>} ; [vg ^{ww}] _{<2>} ; [sy ^c %] _{<5>} ; [Ex-246] _{<2>} ; [Ex-277#] _{<1>} ; [Ex-285\$] _{<1>} ; Ex-290\$ _{<1>} ;
891.1	11:38,2.1	Autograph;
891.2	11:38,2.2	[P ⁴⁵] _{<4>} ; [P ⁴⁵ c] _{<4>} ; [Ex-250] _{<4>} ; Ex-285\$ _{<1>} ;
892.1	11:39,1.1	[it-c] _{<3>} ; Autograph;

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892.2	11:39,1.2	[it-b*%]<3>; [it-b^c%]<3>; [Ex-246]<2>; Ex-285\$<1>;
893.1	11:40,1.1	Autograph;
893.2	11:40,1.2	[P^45*%]<4>; [P^45^c%]<4>; [C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [it-a%]<3>; [it-e%]<3>; [Ex-246]<2>; [Ex-250]<4>; [Ex-253]<8>; Ex-285\$<1>;
894.1	11:41,1.1	[P^45*%]<4>; [P^45^c%]<4>; [070%]<4>; [ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; [Ex-249]<5>; [Ex-272]<4>; Autograph;
894.2	11:41,1.2	[P^75*%]<5>; [P^75^c%]<5>; [Ex-244]<6>; [Ex-247]<9>; [Ex-252]<3>; [Ex-253]<8>; [Ex-261]<7>; [Ex-276]<2>; Ex-286\$<1>;
895.1	11:41,2.1	[it-c]<3>; [Ex-242]<10>; Autograph;
895.2	11:41,2.2	[P^45*%]<4>; [P^45^c%]<4>; [it-a%]<3>; [Ex-243]<9>; [Ex-246]<2>; [Ex-247]<9>; [Ex-253]<8>; Ex-286\$<1>;
896.1	11:42,1.1	Autograph;
896.2	11:42,1.2	[P^45*%]<4>; [P^45^c%]<4>; Ex-285\$<1>;
897.1	11:42,2.1	Autograph;
897.2	11:42,2.2	[P^45*%]<4>; [P^45^c%]<4>; Ex-285\$<1>;
898.1	11:42,3.1	Autograph;
898.2	11:42,3.2	[P^45*%]<4>; [P^45^c%]<4>; [vg^b%]<2>; [it-e%]<3>; Ex-285\$<1>;
898.3	11:42,3.3	Ex-245<9>;
898.4	11:42,3.4	Ex-247<9>;
899.1	11:42,4.1	[f^13*]<10>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [it-c]<3>; [sy^c%]<5>; [sy^h%]<4>; [sy^p%]<11>; Autograph;
899.2	11:42,4.2	[it-b*%]<3>; [it-b^c%]<3>; [Ex-246]<2>; Ex-286\$<1>;
899.3	11:42,4.3	[B^2]<5>; [bo^b%]<4>; [Ex-244]<6>; [Ex-248]<3>; Ex-283#<1>;
899.4	11:42,4.4	[P^45*%]<4>; [P^45^c%]<4>; [01*]<6>; [Ex-259]<8>; Ex-287\$<1>;
900.1	11:43,1.1	[Ex-244]<6>; Autograph;
900.2	11:43,1.2	[vg^b%]<2>; [sy^c%]<5>; [sy^p%]<11>; [sy^s%]<5>; [Ex-246]<2>; [Ex-249]<5>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
901.1	11:43,2.1	[it-a%]<3>; [it-aur*%]<3>; [it-aur^c%]<3>; [it-c]<3>; [it-e%]<3>; [it-ff2*%]<3>; [it-ff2^c%]<3>; [it-g1]<3>; [it-i%]<3>; Autograph;
901.2	11:43,2.2	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [Ex-246]<2>; [Ex-247]<9>; [Ex-267]<2>; Ex-286\$<1>;
902.1	11:44,1.1	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [f^1*]<10>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [sy^c%]<5>; [sy^s%]<5>; [Ex-245]<9>; [Ex-261]<7>; [Ex-276]<2>; Ex-285\$<1>;
902.2	11:44,1.2	[Ex-244]<6>; [Ex-259]<8>; Autograph;
903.1	11:44,2.1	Autograph;
903.2	11:44,2.2	[sy^c%]<5>; [sy^s%]<5>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
903.3	11:44,2.3	[P^45*%]<4>; [P^45^c%]<4>; Ex-286\$<1>;
903.4	11:44,2.4	Ex-262<3>;
904.1	11:44,3.1	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [Ex-252]<3>; [Ex-255]<9>; [Ex-261]<7>; [Ex-276]<2>; Ex-285\$<1>;
904.2	11:44,3.2	[P^75*%]<5>; [P^75^c%]<5>; [Ex-259]<8>; Autograph;

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905.1	11:46,1.1	[NA-27]<5>; Autograph;
905.2	11:46,1.2	[bo ^b %]<4>; [Ex-244]<6>; [Ex-272]<4>; Ex-285\$<1>;
906.1	11:46,2.1	Autograph;
906.2	11:46,2.2	[P ⁷⁵ %]<5>; [P ⁷⁵ ^c %]<5>; [it-c]<3>; [it-e%]<3>; Ex-285\$<1>;
907.1	11:46,3.1	[it-c]<3>; Autograph;
907.2	11:46,3.2	[it-a%]<3>; [it-b*%]<3>; [it-b ^c %]<3>; [it-q*%]<3>; [it-q ^c %]<3>; [sy ^c %]<5>; [sy ^s %]<5>; [Ex-246]<2>; Ex-285\$<1>;
908.1	11:47,1.1	Autograph;
908.2	11:47,1.2	[01*]<6>; [C*%]<7>; [C ¹ %]<4>; [C ² %]<4>; [C ³ %]<4>; Ex-285\$<1>;
909.1	11:48,1.1	[700*]<5>; [Or ^a %]<2>; [Or ^b %]<2>; [Ex-245]<9>; [Ex-259]<8>; [Ex-276]<2>; Ex-285\$<1>;
909.2	11:48,1.2	[P ⁷⁵ %]<5>; [P ⁷⁵ ^c %]<5>; [Ex-244]<6>; Autograph;
910.1	11:48,2.1	Autograph;
910.2	11:48,2.2	[Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
911.1	11:48,3.1	[sy ^c %]<5>; [sy ^s %]<5>; Autograph;
911.2	11:48,3.2	[it-q*%]<3>; [it-q ^c %]<3>; [Ex-274]<2>; Ex-283#<1>;
911.3	11:48,3.3	[1]<10>; [13]<10>; [vg ^a %]<2>; [vg ^b %]<2>; [vg ^{cl} %]<2>; [vg st %]<2>; [vg ^{ww} %]<2>; [it-aur*%]<3>; [it-aur ^c %]<3>; [it-c]<3>; [Ex-245]<9>; Ex-286\$<1>;
912.1	11:49,1.1	[it-c]<3>; [Ex-249]<5>; Autograph;
912.2	11:49,1.2	[it-b*%]<3>; [it-b ^c %]<3>; [Ex-246]<2>; [Ex-266]<4>; Ex-286\$<1>;
913.1	11:49,2.1	[it-c]<3>; [Ex-275]<3>; Autograph;
913.2	11:49,2.2	[1424*]<6>; [1424 ^c %]<5>; [it-b*%]<3>; [it-b ^c %]<3>; [it-q*%]<3>; [it-q ^c %]<3>; [it-r1]<3>; [Ex-244]<6>; [Ex-245]<9>; [Ex-255]<9>; [Ex-278#]<1>; [Ex-286\$]<1>; Ex-290\$<1>;
914.1	11:49,3.1	[C*%]<7>; [C ¹ %]<4>; [C ² %]<4>; [C ³ %]<4>; [1]<10>; [1424*]<6>; [1424 ^c %]<5>; [Ex-255]<9>; [Ex-261]<7>; [Ex-276]<2>; Ex-285\$<1>;
914.2	11:49,3.2	[Ex-259]<8>; Autograph;
915.1	11:50,1.1	[f ¹³ *]<10>; [vg*%]<2>; [vg ^a %]<2>; [vg ^b %]<2>; [vg ^{cl} %]<2>; [vg ^s %]<2>; [vg st %]<2>; [vg ^{ww} %]<2>; [it-c]<3>; [Ex-261]<7>; Autograph;
915.2	11:50,1.2	[P ⁷⁵ %]<5>; [P ⁷⁵ ^c %]<5>; [Ex-246]<2>; [Ex-259]<8>; [Ex-266]<4>; Ex-283#<1>;
916.1	11:50,2.1	Autograph;
916.2	11:50,2.2	[sy ^c %]<5>; [sy ^s %]<5>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
917.1	11:51,1.1	[f ¹ *]<10>; [Ex-261]<7>; Autograph;
917.2	11:51,1.2	[sa ^a %]<4>; [sa ^b %]<4>; Ex-283#<1>;
918.1	11:51,2.1	Autograph;
918.2	11:51,2.2	[it-c]<3>; [bo ^b %]<4>; [Ex-257]<5>; Ex-277#<1>;
919.1	11:51,3.1	[f ¹ *]<10>; [Ex-261]<7>; Autograph;
919.2	11:51,3.2	[sa ^a %]<4>; [sa ^b %]<4>; Ex-283#<1>;
920.1	11:51,4.1	[it-c]<3>; Autograph;
920.2	11:51,4.2	[it-a%]<3>; [sy ^c %]<5>; [sy ^p %]<11>; [sy ^s %]<5>; [sa ^b %]<4>; [bo ^b %]<4>; [Ex-246]<2>; Ex-285\$<1>;

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921.1	11:52,1.1	Autograph;
921.2	11:52,1.2	[sy ^{^c} %]<5>; [sy ^{^s} %]<5>; [Ex-246]<2>; [Ex-255]<9>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
922.1	11:52,2.1	Autograph;
922.2	11:52,2.2	[P ^{^45*} %]<4>; [P ^{^45^c} %]<4>; [vg ^{^b} %]<2>; [Ex-246]<2>; [Ex-247]<9>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
923.1	11:53,1.1	[C*%]<7>; [C ^{^1} %]<4>; [C ^{^2} %]<4>; [C ^{^3} %]<4>; [Ex-261]<7>; [Ex-276]<2>; Ex-285\$<1>;
923.2	11:53,1.2	[Ex-259]<8>; Autograph;
924.1	11:53,2.1	Autograph;
924.2	11:53,2.2	[sy ^{^c} %]<5>; [sy ^{^s} %]<5>; [Ex-246]<2>; [Ex-255]<9>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
925.1	11:53,3.1	[Ex-244]<6>; Autograph;
925.2	11:53,3.2	[vg ^{^st} %]<2>; [Ex-245]<9>; [Ex-249]<5>; [Ex-252]<3>; [Ex-255]<9>; Ex-285\$<1>;
926.1	11:53,4.1	[f ^{^1*} %]<10>; [Ex-245]<9>; [Ex-255]<9>; [Ex-276]<2>; Ex-285\$<1>;
926.2	11:53,4.2	[it-aur*%]<3>; [it-aur ^{^c} %]<3>; Autograph;
927.1	11:53,5.1	[892*]<9>; [Ex-245]<9>; [Ex-276]<2>; Ex-285\$<1>;
927.2	11:53,5.2	Autograph;
928.1	12:1,1.1	Autograph;
928.2	12:1,1.2	[vg*%]<2>; [vg ^{^a} %]<2>; [vg ^{^b} %]<2>; [vg ^{^cl} %]<2>; [vg ^{^s} %]<2>; [vg ^{^st} %]<2>; [vg ^{^ww} %]<2>; [sy ^{^c} %]<5>; [sy ^{^h} %]<4>; [sy ^{^p} %]<11>; [sy ^{^s} %]<5>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
929.1	12:1,2.1	Autograph;
929.2	12:1,2.2	[P ^{^45*} %]<4>; [P ^{^45^c} %]<4>; [Ex-244]<6>; Ex-285\$<1>;
930.1	12:1,3.1	[it-e%]<3>; [Ex-276]<2>; Ex-285\$<1>;
930.2	12:1,3.2	[P ^{^45*} %]<4>; [P ^{^45^c} %]<4>; [bo ^{^a} %]<4>; [bo ^{^b} %]<4>; [Ex-249]<5>; Autograph;
931.1	12:2,1.1	[it-c]<3>; [Ex-244]<6>; Autograph;
931.2	12:2,1.2	[it-a%]<3>; [Ex-246]<2>; Ex-286\$<1>;
931.3	12:2,1.3	[vg ^{^b} %]<2>; [it-r1]<3>; [bo ^{^a} %]<4>; [bo ^{^b} %]<4>; [Ex-247]<9>; [Ex-249]<5>; [Ex-256]<6>; Ex-287\$<1>;
932.1	12:2,2.1	[Ex-244]<6>; Autograph;
932.2	12:2,2.2	[P ^{^45*} %]<4>; [P ^{^45^c} %]<4>; [C*%]<7>; [Ex-248]<3>; [Ex-249]<5>; Ex-285\$<1>;
933.1	12:2,3.1	[it-c]<3>; Autograph;
933.2	12:2,3.2	Ex-246<2>;
934.1	12:2,4.1	Autograph;
934.2	12:2,4.2	[P ^{^45*} %]<4>; [P ^{^45^c} %]<4>; Ex-285\$<1>;
935.1	12:4,1.1	Autograph;
935.2	12:4,1.2	[P ^{^45*} %]<4>; [P ^{^45^c} %]<4>; [Ex-250]<4>; Ex-285\$<1>;
936.1	12:4,2.1	[P ^{^45*} %]<4>; [P ^{^45^c} %]<4>; [it-c]<3>; [ac*%]<4>; [ac ^{^2} %]<4>; [sa ^{^a} %]<4>; [sa ^{^b} %]<4>; [bo ^{^a} %]<4>; [bo ^{^b} %]<4>; [Ex-249]<5>; [Ex-272]<4>; Autograph;
936.2	12:4,2.2	[1424*]<6>; [1424 ^{^c} %]<5>; [Ex-247]<9>; [Ex-252]<3>; [Ex-255]<9>; [Ex-261]<7>; [Ex-276]<2>; Ex-286\$<1>;

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936.3	12:4,2.3	[Ex-243]<9>; [Ex-245]<9>; [Ex-250]<4>; Ex-287\$<1>;
936.4	12:4,2.4	[157]<11>; [Ex-246]<2>; Ex-288\$<1>;
937.1	12:5,1.1	[it-c]<3>; [Ex-244]<6>; Autograph;
937.2	12:5,1.2	[it-a%]<3>; [sy^p%]<11>; [Ex-246]<2>; [Ex-249]<5>; Ex-286\$<1>;
938.1	12:5,2.1	[it-c]<3>; Autograph;
938.2	12:5,2.2	[P^45*%]<4>; [P^45^c%]<4>; [McionE%]<2>; [Ex-246]<2>; [Ex-262]<3>; Ex-285\$<1>;
939.1	12:5,3.1	Autograph;
939.2	12:5,3.2	[P^45*%]<4>; [P^45^c%]<4>; Ex-285\$<1>;
940.1	12:6,1.1	[f^13*]<10>; [Ex-245]<9>; [Ex-249]<5>; [Ex-252]<3>; [Ex-255]<9>; [Ex-259]<8>; [Ex-276]<2>; Ex-285\$<1>;
940.2	12:6,1.2	[P^45*%]<4>; [P^45^c%]<4>; [070%]<4>; [Ex-244]<6>; [Ex-266]<4>; Autograph;
941.1	12:7,1.1	[it-c]<3>; Autograph;
941.2	12:7,1.2	[P^45*%]<4>; [P^45^c%]<4>; [Ex-244]<6>; [Ex-246]<2>; [Ex-255]<9>; Ex-285\$<1>;
942.1	12:7,2.1	[it-c]<3>; [Ex-259]<8>; Autograph;
942.2	12:7,2.2	[vg^cl]<2>; [it-a%]<3>; [it-e%]<3>; [Ex-246]<2>; [Ex-247]<9>; [Ex-255]<9>; [Ex-257]<5>; [Ex-261]<7>; Ex-286\$<1>;
943.1	12:8,1.1	[Cl^a%]<2>; [Cl^b%]<2>; [Ex-275]<3>; Autograph;
943.2	12:8,1.2	[B*]<5>; [1424*]<6>; [1424^c%]<5>; [Ex-253]<8>; [Ex-258]<6>; [Ex-271]<4>; Ex-278#<1>;
944.1	12:8,2.1	Autograph;
944.2	12:8,2.2	[01*]<6>; [McionT%]<3>; [McionE%]<2>; Ex-285\$<1>;
945.1	12:8,3.1	Autograph;
945.2	12:8,3.2	[P^45*%]<4>; [P^45^c%]<4>; [it-e%]<3>; [sy^s%]<5>; [bo^b%]<4>; Ex-285\$<1>;
946.1	12:8,4.1	Autograph;
946.2	12:8,4.2	[01*]<6>; [McionT%]<3>; [McionE%]<2>; Ex-285\$<1>;
947.1	12:10,1.1	Autograph;
947.2	12:10,1.2	Ex-244<6>;
947.3	12:10,1.3	[it-e%]<3>; [Ex-246]<2>; Ex-285\$<1>;
948.1	12:11,1.1	[Ex-242]<10>; [Ex-275]<3>; Ex-283#<1>;
948.2	12:11,1.2	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [Ex-243]<9>; [Ex-245]<9>; [Ex-247]<9>; [Ex-249]<5>; [Ex-250]<4>; Autograph;
949.1	12:11,2.1	Autograph;
949.2	12:11,2.2	[P^45*%]<4>; [P^45^c%]<4>; Ex-285\$<1>;
950.1	12:11,3.1	[Q]<11>; [f^1*]<10>; [f^13*]<10>; [Or^a%]<2>; [Or^b%]<2>; [Ex-245]<9>; [Ex-250]<4>; [Ex-252]<3>; [Ex-255]<9>; [Ex-261]<7>; Autograph;
950.2	12:11,3.2	Ex-283#<1>;
950.3	12:11,3.3	Cl^a%<2>; Cl^b%<2>; Ex-246<2>;
951.1	12:11,4.1	Autograph;

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951.2	12:11,4.2	[sy^c%]<5>; [sy^p%]<11>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
951.3	12:11,4.3	[it-r1]<3>; [sy^s%]<5>; Ex-286\$<1>;
952.1	12:13,1.1	[Q]<11>; [Ex-245]<9>; [Ex-255]<9>; [Ex-261]<7>; [Ex-275]<3>; Ex-285\$<1>;
952.2	12:13,1.2	[it-aur*%]<3>; [it-aur^c%]<3>; [Ex-259]<8>; Autograph;
953.1	12:14,1.1	[f^1*]<10>; [f^13*]<10>; [Ex-245]<9>; [Ex-250]<4>; [Ex-261]<7>; Autograph;
953.2	12:14,1.2	[Ex-241]<10>; [Ex-283#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
953.3	12:14,1.3	Ex-246<2>;
953.4	12:14,1.4	Ex-251<9>;
953.5	12:14,1.5	McionT%<3>;
954.1	12:17,1.1	[P^75*%]<5>; [P^75^c%]<5>; [NA-27]<5>; Autograph;
954.2	12:17,1.2	[L019*]<5>; [Ex-272]<4>; Ex-286\$<1>;
955.1	12:18,1.1	[it-c]<3>; Autograph;
955.2	12:18,1.2	[it-e%]<3>; [it-q*%]<3>; [it-q^c%]<3>; [Ex-246]<2>; Ex-285\$<1>;
956.1	12:18,2.1	[f^1*]<10>; [f^13*]<10>; [Ex-259]<8>; Ex-278#<1>;
956.2	12:18,2.2	[01*]<6>; [sy^c%]<5>; [sy^s%]<5>; [Ex-246]<2>; [Ex-267]<2>; Ex-285\$<1>;
956.3	12:18,2.3	[it-aur*%]<3>; [it-aur^c%]<3>; Autograph;
957.1	12:19,1.1	Autograph;
957.2	12:19,1.2	[Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
958.1	12:20,1.1	[NA-27]<5>; [Irlat^a%]<2>; [Irlat^b%]<2>; [Cl^a%]<2>; [Cl^b%]<2>; [Ex-249]<5>; [Ex-259]<8>; Autograph;
958.2	12:20,1.2	[Q]<11>; [Ex-244]<6>; [Ex-261]<7>; [Ex-275]<3>; Ex-286\$<1>;
959.1	12:21,1.1	[it-c]<3>; Autograph;
959.2	12:21,1.2	[it-a%]<3>; [it-b*%]<3>; [it-b^c%]<3>; [Ex-246]<2>; Ex-285\$<1>;
960.1	12:21,2.1	[P^75*%]<5>; [P^75^c%]<5>; [NA-27]<5>; [Ex-249]<5>; Autograph;
960.2	12:21,2.2	[01*]<6>; [Ex-272]<4>; Ex-286\$<1>;
960.3	12:21,2.3	[Ex-253]<8>; [Ex-262]<3>; [Ex-266]<4>; Ex-287\$<1>;
961.1	12:21,3.1	Autograph;
961.2	12:21,3.2	[U]<11>; [892^c%]<9>; [Ex-244]<6>; [Ex-247]<9>; Ex-285\$<1>;
962.1	12:22,1.1	[070%]<4>; [ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; [NA-27]<5>; [Ex-266]<4>; Autograph;
962.2	12:22,1.2	[it-c]<3>; [it-e%]<3>; [Ex-276]<2>; Ex-286\$<1>;
963.1	12:22,2.1	[f^13*]<10>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [Ex-259]<8>; Autograph;
963.2	12:22,2.2	[070%]<4>; [it-a%]<3>; [it-b*%]<3>; [it-b^c%]<3>; [it-c]<3>; [it-e%]<3>; Ex-283#<1>;
964.1	12:22,3.1	[Q]<11>; [f^1*]<10>; [sy^h%]<4>; [sy^s%]<5>; [Ex-245]<9>; [Ex-255]<9>; [Ex-271]<4>; Autograph;
964.2	12:22,3.2	[P^45*%]<4>; [P^45^c%]<4>; [070%]<4>; [vg^cl]<2>; [it-a%]<3>; [it-e%]<3>; [Cl^a%]<2>; [Cl^b%]<2>; [Ex-244]<6>; [Ex-248]<3>; [Ex-273]<4>; [Ex-281]<2>; Ex-286\$<1>;
965.1	12:22,4.1	[P^75*%]<5>; [P^75^c%]<5>; [NA-27]<5>; [Ex-259]<8>; Autograph;

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965.2	12:22,4.2	[070%]<4>; [13]<10>; [1424*]<6>; [1424^c%]<5>; [vg^b%]<2>; [it-a%]<3>; [sy^p%]<11>; [Cl^b%]<2>; [Ex-261]<7>; [Ex-272]<4>; Ex-286\$<1>;
966.1	12:23,1.1	[it-b*%]<3>; [it-b^c%]<3>; [it-e%]<3>; [Cl^a%]<2>; [Cl^b%]<2>; [Ex-268]<6>; Ex-278#<1>; [Ex-279]<3>;
966.2	12:23,1.2	[P^45*%]<4>; [P^45^c%]<4>; [Q]<11>; [070%]<4>; [1424^c%]<5>; [pm^b%]<11>; [TR]<11>; [HF]<11>; [sa^b%]<4>; [bo^b%]<4>; [Ex-253]<8>; Autograph;
967.1	12:24,1.1	[it-a%]<3>; [it-aur*%]<3>; [it-aur^c%]<3>; [it-b*%]<3>; [it-b^c%]<3>; [it-c]<3>; [it-ff2*%]<3>; [it-ff2^c%]<3>; [it-g1]<3>; [it-i%]<3>; [it-q*%]<3>; [it-q^c%]<3>; Autograph;
967.2	12:24,1.2	[Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
967.3	12:24,1.3	[P^45*%]<4>; [P^45^c%]<4>; Ex-286\$<1>;
968.1	12:24,2.1	[it-c]<3>; Autograph;
968.2	12:24,2.2	[Q]<11>; [it-e%]<3>; [Ex-246]<2>; [Ex-259]<8>; [Ex-266]<4>; Ex-285\$<1>;
969.1	12:24,3.1	[it-c]<3>; Autograph;
969.2	12:24,3.2	[Q]<11>; [it-e%]<3>; [Ex-246]<2>; [Ex-259]<8>; [Ex-266]<4>; Ex-285\$<1>;
970.1	12:24,4.1	[it-c]<3>; Autograph;
970.2	12:24,4.2	[P^45*%]<4>; [P^45^c%]<4>; [it-r1]<3>; [Ex-246]<2>; [Ex-247]<9>; [Ex-274]<2>; Ex-285\$<1>;
971.1	12:24,5.1	Autograph;
971.2	12:24,5.2	[P^75*%]<5>; [P^75^c%]<5>; Ex-285\$<1>;
972.1	12:25,1.1	[it-c]<3>; Autograph;
972.2	12:25,1.2	Ex-246<2>;
973.1	12:25,2.1	[Ex-244]<6>; [Ex-272]<4>; Ex-285\$<1>;
973.2	12:25,2.2	Autograph;
974.1	12:25,3.1	[P^45*%]<4>; [P^45^c%]<4>; [01*]<6>; [it-ff2*%]<3>; [it-ff2^c%]<3>; [it-i%]<3>; [it-l]<3>; [Ex-246]<2>; [Ex-272]<4>; Ex-285\$<1>;
974.2	12:25,3.2	[it-c]<3>; Autograph;
975.1	12:26,1.1	Autograph;
975.2	12:26,1.2	[Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
976.1	12:27,1.1	[it-c]<3>; Autograph;
976.2	12:27,1.2	[it-a%]<3>; [sy^c%]<5>; [sy^s%]<5>; [Cl^a%]<2>; [Cl^b%]<2>; [Ex-246]<2>; Ex-285\$<1>;
977.1	12:27,2.1	[vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^st]<2>; [vg^ww%]<2>; [it-a%]<3>; [Ex-244]<6>; [Ex-270]<4>; [Ex-276]<2>; [Ex-282]<2>; Ex-285\$<1>;
977.2	12:27,2.2	[1]<10>; [13]<10>; [1424*]<6>; [1424^c%]<5>; [Ex-261]<7>; [Ex-266]<4>; Autograph;
978.1	12:28,1.1	[Ex-259]<8>; Autograph;
978.2	12:28,1.2	[Cl^a%]<2>; [Cl^b%]<2>; [Ex-248]<3>; [Ex-249]<5>; Ex-283#<1>;
979.1	12:29,1.1	[Q]<11>; [1424*]<6>; [1424^c%]<5>; [it-e%]<3>; [sy^c%]<5>; [sy^p%]<11>; [sy^s%]<5>; [Ex-256]<6>; [Ex-261]<7>; [Ex-276]<2>; Ex-285\$<1>;
979.2	12:29,1.2	[P^75*%]<5>; [P^75^c%]<5>; [sa^a%]<4>; [sa^b%]<4>; Autograph;
980.1	12:30,1.1	[f^13*]<10>; [Ex-261]<7>; [Ex-276]<2>; Ex-285\$<1>;
980.2	12:30,1.2	[P^45*%]<4>; [P^45^c%]<4>; [Cl^a%]<2>; [Cl^b%]<2>; [Ex-259]<8>; Autograph;

Place of Variation	Reference	Place Variant Is Introduced
981.1	12:31,1.1	[it-a%]<3>; [Ex-252]<3>; [Ex-259]<8>; Ex-278#<1>;
981.2	12:31,1.2	[P^45*%]<4>; [P^45^c%]<4>; [D05^1]<4>; [070%]<4>; [Ex-248]<3>; Autograph;
981.3	12:31,1.3	[P^75*%]<5>; [P^75^c%]<5>; Ex-286\$<1>;
982.1	12:31,2.1	[01*]<6>; [it-a%]<3>; [it-e%]<3>; [Ex-258]<6>; [Ex-259]<8>; [Ex-268]<6>; [Ex-275]<3>; [Ex-282]<2>; Ex-285\$<1>;
982.2	12:31,2.2	[070%]<4>; [1]<10>; [13]<10>; [1424^c%]<5>; [pm^b]<11>; [TR]<11>; [HF]<11>; [sy^p%]<11>; [bo^a%]<4>; [bo^b%]<4>; [Ex-245]<9>; [Ex-249]<5>; [Ex-250]<4>; [Ex-253]<8>; [Ex-255]<9>; [Ex-261]<7>; Autograph;
983.1	12:32,1.1	[it-c]<3>; Autograph;
983.2	12:32,1.2	[it-e%]<3>; [Ex-246]<2>; Ex-285\$<1>;
984.1	12:34,1.1	[it-c]<3>; Autograph;
984.2	12:34,1.2	Ex-246<2>;
985.1	12:35,1.1	[it-c]<3>; Autograph;
985.2	12:35,1.2	Ex-246<2>;
986.1	12:37,1.1	Autograph;
986.2	12:37,1.2	01*<6>;
987.1	12:38,1.1	Autograph;
987.2	12:38,1.2	[sy^c%]<5>; [Ex-243]<9>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
988.1	12:38,2.1	[it-e%]<3>; [sy^c%]<5>; [sy^s%]<5>; Autograph;
988.2	12:38,2.2	[070%]<4>; [sa^a%]<4>; [sa^b%]<4>; [Ex-244]<6>; [Ex-248]<3>; Ex-283#<1>;
988.3	12:38,2.3	[01*]<6>; [it-c]<3>; Ex-277#<1>;
989.1	12:39,1.1	[P^75*%]<5>; [P^75^c%]<5>; [01*]<6>; [it-e%]<3>; [it-i%]<3>; [sy^c%]<5>; [sy^s%]<5>; [sa^b%]<4>; [NA-27]<5>; [Ex-246]<2>; Ex-285\$<1>;
989.2	12:39,1.2	[it-c]<3>; Autograph;
990.1	12:40,1.1	Autograph;
990.2	12:40,1.2	Ex-243<9>;
991.1	12:40,2.1	[Q]<11>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [it-c]<3>; [sy^c%]<5>; [sy^s%]<5>; [Ex-245]<9>; [Ex-252]<3>; [Ex-255]<9>; [Ex-264]<8>; Autograph;
991.2	12:40,2.2	[Ex-246]<2>; Ex-283#<1>;
992.1	12:41,1.1	[Ex-244]<6>; [Ex-245]<9>; [Ex-250]<4>; [Ex-261]<7>; Autograph;
992.2	12:41,1.2	[070%]<4>; [it-q*%]<3>; [it-q^c%]<3>; [sa^a%]<4>; [sa^b%]<4>; [Ex-249]<5>; [Ex-259]<8>; [Ex-274]<2>; Ex-283#<1>;
993.1	12:41,2.1	[it-c]<3>; Autograph;
993.2	12:41,2.2	Ex-246<2>;
994.1	12:42,1.1	Autograph;
994.2	12:42,1.2	[it-e%]<3>; [sy^c%]<5>; [Ex-246]<2>; Ex-285\$<1>;
995.1	12:42,2.1	[X%]<2>; [0250%]<2>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [arm^a%]<2>; [arm^b%]<2>; [Ex-273]<4>; [Ex-280]<3>; Autograph;
995.2	12:42,2.2	[N*%]<6>; [N^c%]<6>; [1424*]<6>; [1424^c%]<5>; [Ex-248]<3>; [Ex-255]<9>; [Ex-283#]<1>; [Ex-286\$]<1>; Ex-290\$<1>;

Place of Variation	Reference	Place Variant Is Introduced
995.3	12:42,2.3	01*<6>;
995.4	12:42,2.4	[P^75*%]<5>; [P^75^c%]<5>; Ex-287\$<1>;
996.1	12:42,3.1	[NA-27]<5>; Autograph;
996.2	12:42,3.2	[13]<10>; [bo^b%]<4>; [Ex-246]<2>; [Ex-272]<4>; Ex-285\$<1>;
997.1	12:43,1.1	[ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; [Ex-272]<4>; Autograph;
997.2	12:43,1.2	[P^75*%]<5>; [P^75^c%]<5>; [Irlat^a%]<2>; [Irlat^b%]<2>; [Ex-247]<9>; [Ex-252]<3>; [Ex-261]<7>; [Ex-276]<2>; Ex-286\$<1>;
998.1	12:44,1.1	Autograph;
998.2	12:44,1.2	Ex-246<2>;
999.1	12:44,2.1	Autograph;
999.2	12:44,2.2	[P^45*%]<4>; [P^45^c%]<4>; [P024*%]<9>; [P024^c%]<9>; [070%]<4>; [it-c]<3>; [it-e%]<3>; [Ex-245]<9>; [Ex-253]<8>; [Ex-255]<9>; [Ex-262]<3>; Ex-285\$<1>;
1000.1	12:45,1.1	Autograph;
1000.2	12:45,1.2	[P^75*%]<5>; [P^75^c%]<5>; [N*%]<6>; [N^c%]<6>; [Ex-261]<7>; Ex-285\$<1>;
1001.1	12:45,2.1	Autograph;
1001.2	12:45,2.2	[P^75*%]<5>; [P^75^c%]<5>; Ex-285\$<1>;
1001.3	12:45,2.3	Ex-247<9>;
1002.1	12:47,1.1	Autograph;
1002.2	12:47,1.2	[P^45*%]<4>; [P^45^c%]<4>; Ex-285\$<1>;
1003.1	12:47,2.1	[it-aur*%]<3>; [it-aur^c%]<3>; [Ex-249]<5>; [Ex-261]<7>; Autograph;
1003.2	12:47,2.2	[f^13*]<10>; [it-c]<3>; [sy^c%]<5>; [sy^p%]<11>; [sy^s%]<5>; [Ex-262]<3>; [Ex-266]<4>; [Ex-267]<2>; Ex-286\$<1>;
1003.3	12:47,2.3	[P^45*%]<4>; [P^45^c%]<4>; [Irlat^a%]<2>; [Irlat^b%]<2>; [Cyr^b%]<3>; [Or^a%]<2>; [Or^b%]<2>; [Ex-246]<2>; Ex-287\$<1>;
1003.4	12:47,2.4	[Ex-274]<2>; [Ex-279]<3>; [Ex-280]<3>; [Ex-285\$]<1>; [Ex-288\$]<1>; Ex-290\$<1>;
1004.1	12:48,1.1	Autograph;
1004.2	12:48,1.2	[P^75*%]<5>; [P^75^c%]<5>; [01*]<6>; [bo^b%]<4>; Ex-285\$<1>;
1005.1	12:48,2.1	[it-c]<3>; Autograph;
1005.2	12:48,2.2	[it-e%]<3>; [it-ff2*%]<3>; [it-ff2^c%]<3>; [it-l]<3>; [Ex-246]<2>; Ex-285\$<1>;
1006.1	12:48,3.1	[it-c]<3>; Autograph;
1006.2	12:48,3.2	Ex-246<2>;
1007.1	12:49,1.1	[K^c%]<6>; [1424^c%]<5>; [it-c]<3>; [sy^c%]<5>; [sy^p%]<11>; [sy^s%]<5>; [Ex-255]<9>; [Ex-275]<3>; Autograph;
1007.2	12:49,1.2	[P^45*%]<4>; [P^45^c%]<4>; [Ex-244]<6>; [Ex-270]<4>; [Ex-278#]<1>; [Ex-279]<3>; [Ex-285\$]<1>; Ex-290\$<1>;
1008.1	12:51,1.1	[it-aur*%]<3>; [it-aur^c%]<3>; [it-c]<3>; [it-ff2*%]<3>; [it-ff2^c%]<3>; [it-g1]<3>; [it-i%]<3>; Autograph;
1008.2	12:51,1.2	[it-e%]<3>; [sy^c%]<5>; [Ex-246]<2>; Ex-286\$<1>;
1008.3	12:51,1.3	[1424*]<6>; [1424^c%]<5>; [sy^p%]<11>; [sy^s%]<5>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; [McionT%]<3>; [Ex-267]<2>; Ex-287\$<1>;
1009.1	12:51,2.1	[it-c]<3>; Autograph;

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1009.2	12:51,2.2	[P ^{45*}] _{<4>} ; [P ^{45^c}] _{<4>} ; [Ex-244] _{<6>} ; [Ex-246] _{<2>} ; [Ex-250] _{<4>} ; [Ex-255] _{<9>} ; Ex-285\$ _{<1>} ;
1010.1	12:52,1.1	[it-c] _{<3>} ; Autograph;
1010.2	12:52,1.2	[P ^{45*}] _{<4>} ; [P ^{45^c}] _{<4>} ; [Eus ^a] _{<2>} ; [Eus ^b] _{<2>} ; [Ex-246] _{<2>} ; Ex-285\$ _{<1>} ;
1011.1	12:53,1.1	Autograph;
1011.2	12:53,1.2	[P ^{45*}] _{<4>} ; [P ^{45^c}] _{<4>} ; Ex-285\$ _{<1>} ;
1012.1	12:53,2.1	[P ^{75*}] _{<5>} ; [P ^{75^c}] _{<5>} ; [f ^{1*}] _{<10>} ; [NA-27] _{<5>} ; [Eus ^a] _{<2>} ; [Eus ^b] _{<2>} ; [Ex-244] _{<6>} ; [Ex-245] _{<9>} ; [Ex-250] _{<4>} ; [Ex-255] _{<9>} ; [Ex-259] _{<8>} ; Autograph;
1012.2	12:53,2.2	Ex-246 _{<2>} ; [Ex-272] _{<4>} ;
1012.3	12:53,2.3	Ex-249 _{<5>} ;
1012.4	12:53,2.4	Ex-283# _{<1>} ;
1013.1	12:53,3.1	[P ^{75*}] _{<5>} ; [P ^{75^c}] _{<5>} ; [it-c] _{<3>} ; [NA-27] _{<5>} ; Autograph;
1013.2	12:53,3.2	Ex-246 _{<2>} ; [Ex-272] _{<4>} ;
1014.1	12:53,4.1	Autograph;
1014.2	12:53,4.2	[P ^{75*}] _{<5>} ; [01*] _{<6>} ; [037*] _{<7>} ; [it-l] _{<3>} ; [bo ^b] _{<4>} ; Ex-285\$ _{<1>} ;
1015.1	12:53,5.1	[Ex-259] _{<8>} ; Ex-278# _{<1>} ;
1015.2	12:53,5.2	[01 ²] _{<6>} ; [070%] _{<4>} ; [it-c] _{<3>} ; [Ex-248] _{<3>} ; Autograph;
1016.1	12:54,1.1	[P ^{45*}] _{<4>} ; [P ^{45^c}] _{<4>} ; [070%] _{<4>} ; [NA-27] _{<5>} ; [Ex-270] _{<4>} ; Autograph;
1016.2	12:54,1.2	[N*] _{<6>} ; [N ^c] _{<6>} ; [1] _{<10>} ; [13] _{<10>} ; [Ex-250] _{<4>} ; [Ex-258] _{<6>} ; [Ex-261] _{<7>} ; [Ex-276] _{<2>} ; [Ex-281] _{<2>} ; Ex-286\$ _{<1>} ;
1017.1	12:54,2.1	[it-c] _{<3>} ; Autograph;
1017.2	12:54,2.2	[P ^{45*}] _{<4>} ; [P ^{45^c}] _{<4>} ; [070%] _{<4>} ; [Ex-244] _{<6>} ; [Ex-246] _{<2>} ; [Ex-283#] _{<1>} ; [Ex-285\$] _{<1>} ; Ex-290\$ _{<1>} ;
1018.1	12:54,3.1	[N*] _{<6>} ; [N ^c] _{<6>} ; [f ^{13*}] _{<10>} ; [it-e%] _{<3>} ; [Ex-245] _{<9>} ; [Ex-255] _{<9>} ; [Ex-261] _{<7>} ; [Ex-275] _{<3>} ; Ex-281 _{<2>} ;
1018.2	12:54,3.2	[070%] _{<4>} ; [Ex-259] _{<8>} ; [Ex-269] _{<5>} ; Autograph;
1019.1	12:55,1.1	Autograph;
1019.2	12:55,1.2	[P ^{45*}] _{<4>} ; [P ^{45^c}] _{<4>} ; [it-c] _{<3>} ; [Ex-277#] _{<1>} ; [Ex-285\$] _{<1>} ; Ex-290\$ _{<1>} ;
1020.1	12:55,2.1	[070%] _{<4>} ; [it-c] _{<3>} ; [ac*] _{<4>} ; [ac ² %] _{<4>} ; [sa ^a %] _{<4>} ; [sa ^b %] _{<4>} ; [bo ^a %] _{<4>} ; [bo ^b %] _{<4>} ; [Ex-249] _{<5>} ; [Ex-272] _{<4>} ; Autograph;
1020.2	12:55,2.2	[01*] _{<6>} ; [it-r1] _{<3>} ; [sy ^p %] _{<11>} ; [Ex-244] _{<6>} ; [Ex-245] _{<9>} ; [Ex-259] _{<8>} ; [Ex-278#] _{<1>} ; [Ex-286\$] _{<1>} ; Ex-290\$ _{<1>} ;
1021.1	12:55,3.1	Autograph;
1021.2	12:55,3.2	[P ^{45*}] _{<4>} ; [P ^{45^c}] _{<4>} ; [01*] _{<6>} ; [it-l] _{<3>} ; [Ex-262] _{<3>} ; Ex-285\$ _{<1>} ;
1022.1	12:56,1.1	[sy ^p %] _{<11>} ; [Ex-249] _{<5>} ; [Ex-255] _{<9>} ; [Ex-272] _{<4>} ; Ex-283# _{<1>} ;
1022.2	12:56,1.2	[1424*] _{<6>} ; [1424 ^c %] _{<5>} ; [Ex-258] _{<6>} ; Ex-285\$ _{<1>} ;
1022.3	12:56,1.3	[P ^{75*}] _{<5>} ; [P ^{75^c}] _{<5>} ; [01 ²] _{<6>} ; [037 ^c] _{<7>} ; [vg ^{cl}] _{<2>} ; [Ex-244] _{<6>} ; [Ex-270] _{<4>} ; [Ex-279] _{<3>} ; Autograph;
1023.1	12:56,2.1	[Ex-259] _{<8>} ; Autograph;
1023.2	12:56,2.2	[070%] _{<4>} ; [Ex-248] _{<3>} ; [Ex-249] _{<5>} ; Ex-283# _{<1>} ;
1023.3	12:56,2.3	Ex-266 _{<4>} ;

Place of Variation	Reference	Place Variant Is Introduced
1023.4	12:56,2.4	[P ^{45*}] _{<4>} ; [P ^{45^c}] _{<4>} ; [it-e%] _{<3>} ; [Ex-246] _{<2>} ; Ex-285\$ _{<1>} ;
1024.1	12:56,3.1	[Ex-255] _{<9>} ; [Ex-261] _{<7>} ; [Ex-276] _{<2>} ; Ex-285\$ _{<1>} ;
1024.2	12:56,3.2	[P ^{45*}] _{<4>} ; [P ^{45^c}] _{<4>} ; [Ex-244] _{<6>} ; [Ex-283#] _{<1>} ; [Ex-286\$] _{<1>} ; Ex-290\$ _{<1>} ;
1024.3	12:56,3.3	[sy^c%] _{<5>} ; Autograph;
1024.4	12:56,3.4	070% _{<4>} ;
1025.1	12:58,1.1	[P ^{45*}] _{<4>} ; [P ^{45^c}] _{<4>} ; [P ^{75*}] _{<5>} ; [P ^{75^c}] _{<5>} ; [070%] _{<4>} ; [ac*%] _{<4>} ; [ac^2%] _{<4>} ; [sa^a%] _{<4>} ; [sa^b%] _{<4>} ; [bo^a%] _{<4>} ; [bo^b%] _{<4>} ; [NA-27] _{<5>} ; [Ex-266] _{<4>} ; Autograph;
1025.2	12:58,1.2	[Ex-259] _{<8>} ; [Ex-276] _{<2>} ; Ex-286\$ _{<1>} ;
1026.1	12:58,2.1	Autograph;
1026.2	12:58,2.2	[sy^c%] _{<5>} ; [sy^s%] _{<5>} ; [Ex-246] _{<2>} ; [Ex-277#] _{<1>} ; [Ex-285\$] _{<1>} ; Ex-290\$ _{<1>} ;
1027.1	12:58,3.1	Autograph;
1027.2	12:58,3.2	[P ^{45*}] _{<4>} ; [P ^{45^c}] _{<4>} ; [Ex-245] _{<9>} ; Ex-285\$ _{<1>} ;
1028.1	12:59,1.1	[1] _{<10>} ; [Ex-259] _{<8>} ; [Ex-276] _{<2>} ; Ex-285\$ _{<1>} ;
1028.2	12:59,1.2	[Ex-244] _{<6>} ; Autograph;
1028.3	12:59,1.3	[070%] _{<4>} ; [Ex-255] _{<9>} ; Ex-286\$ _{<1>} ;
1029.1	12:59,2.1	Autograph;
1029.2	12:59,2.2	[vg^b%] _{<2>} ; [Ex-246] _{<2>} ; [Ex-277#] _{<1>} ; [Ex-285\$] _{<1>} ; Ex-290\$ _{<1>} ;
1030.1	13:1,1.1	Autograph;
1030.2	13:1,1.2	[P ^{75*}] _{<5>} ; [P ^{75^c}] _{<5>} ; Ex-285\$ _{<1>} ;
1031.1	13:1,2.1	Autograph;
1031.2	13:1,2.2	[P ^{75*}] _{<5>} ; [P ^{75^c}] _{<5>} ; Ex-285\$ _{<1>} ;
1032.1	13:2,1.1	[vg*%] _{<2>} ; [vg^a%] _{<2>} ; [vg^b%] _{<2>} ; [vg^cl] _{<2>} ; [vg^s%] _{<2>} ; [vg^st] _{<2>} ; [vg^ww%] _{<2>} ; [Ex-276] _{<2>} ; Ex-285\$ _{<1>} ;
1032.2	13:2,1.2	[Ex-244] _{<6>} ; Autograph;
1033.1	13:2,2.1	[it-e%] _{<3>} ; [it-r1] _{<3>} ; [Ex-255] _{<9>} ; [Ex-259] _{<8>} ; Ex-278# _{<1>} ;
1033.2	13:2,2.2	[P ^{75*}] _{<5>} ; [P ^{75^c}] _{<5>} ; [070%] _{<4>} ; [it-c] _{<3>} ; [Ex-248] _{<3>} ; Autograph;
1034.1	13:3,1.1	[039*] _{<9>} ; [039^c] _{<9>} ; [it-c] _{<3>} ; [Ex-242] _{<10>} ; [Ex-251] _{<9>} ; [Ex-275] _{<3>} ; Autograph;
1034.2	13:3,1.2	[1424*] _{<6>} ; [1424^c%] _{<5>} ; [Ex-244] _{<6>} ; [Ex-263] _{<7>} ; [Ex-271] _{<4>} ; [Ex-278#] _{<1>} ; [Ex-286\$] _{<1>} ; Ex-290\$ _{<1>} ;
1035.1	13:3,2.1	[f^1*] _{<10>} ; [f^13*] _{<10>} ; [Ex-245] _{<9>} ; [Ex-255] _{<9>} ; [Ex-261] _{<7>} ; Autograph;
1035.2	13:3,2.2	Ex-283# _{<1>} ;
1036.1	13:4,1.1	[it-c] _{<3>} ; Autograph;
1036.2	13:4,1.2	Ex-246 _{<2>} ;
1037.1	13:4,2.1	[f^1*] _{<10>} ; [vg^b%] _{<2>} ; [it-e%] _{<3>} ; [it-i%] _{<3>} ; [Ex-259] _{<8>} ; Autograph;
1037.2	13:4,2.2	[070%] _{<4>} ; [Ex-248] _{<3>} ; [Ex-249] _{<5>} ; Ex-283# _{<1>} ;
1038.1	13:5,1.1	[01^1] _{<6>} ; [Ex-272] _{<4>} ; Autograph;
1038.2	13:5,1.2	[1] _{<10>} ; [13] _{<10>} ; [1424*] _{<6>} ; [1424^c%] _{<5>} ; [Ex-245] _{<9>} ; [Ex-255] _{<9>} ; [Ex-271] _{<4>} ; Ex-278# _{<1>} ;

Place of Variation	Reference	Place Variant Is Introduced
1039.1	13:5,2.1	[f ¹ *]<10>; [Ex-261]<7>; [Ex-276]<2>; Ex-285\$<1>;
1039.2	13:5,2.2	[P ⁷⁵ *%]<5>; [P ⁷⁵ ^c %]<5>; [070%]<4>; Autograph;
1040.1	13:7,1.1	[it-c]<3>; Autograph;
1040.2	13:7,1.2	Ex-246<2>;
1041.1	13:7,2.1	[P ⁷⁵ *%]<5>; [P ⁷⁵ ^c %]<5>; [070%]<4>; [f ¹³ *]<10>; [it-c]<3>; [ac*%]<4>; [ac ² %]<4>; [sa ^a %]<4>; [sa ^b %]<4>; [bo ^a %]<4>; [bo ^b %]<4>; [NA-27]<5>; [Ex-244]<6>; [Ex-255]<9>; [Ex-261]<7>; [Ex-266]<4>; Autograph;
1041.2	13:7,2.2	[it-e%]<3>; [Ex-249]<5>; [Ex-270]<4>; Ex-278#<1>; [Ex-282]<2>;
1042.1	13:7,3.1	Autograph;
1042.2	13:7,3.2	[B*]<5>; [1424*]<6>; [1424 ^c %]<5>; Ex-285\$<1>;
1043.1	13:8,1.1	Autograph;
1043.2	13:8,1.2	[Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1044.1	13:9,1.1	[Ex-261]<7>; [Ex-276]<2>; Ex-285\$<1>;
1044.2	13:9,1.2	[P ⁴⁵ *%]<4>; [P ⁴⁵ ^c %]<4>; Autograph;
1045.1	13:9,2.1	Autograph;
1045.2	13:9,2.2	Ex-253<8>;
1046.1	13:10,1.1	[it-c]<3>; [Ex-242]<10>; Autograph;
1046.2	13:10,1.2	[P ⁴⁵ *%]<4>; [P ⁴⁵ ^c %]<4>; [070%]<4>; [Ex-243]<9>; [Ex-247]<9>; [Ex-252]<3>; Ex-286\$<1>;
1046.3	13:10,1.3	[it-aur*%]<3>; [it-aur ^c %]<3>; [it-i%]<3>; [sa ^a %]<4>; [sa ^b %]<4>; [bo ^b %]<4>; [Ex-246]<2>; Ex-287\$<1>;
1047.1	13:11,1.1	[it-c]<3>; Autograph;
1047.2	13:11,1.2	Ex-246<2>;
1048.1	13:12,1.1	[it-c]<3>; Autograph;
1048.2	13:12,1.2	[it-e%]<3>; [sa ^b %]<4>; [Ex-246]<2>; Ex-285\$<1>;
1048.3	13:12,1.3	[P ⁴⁵ *%]<4>; [P ⁴⁵ ^c %]<4>; [it-b*%]<3>; [it-b ^c %]<3>; [it-i%]<3>; Ex-286\$<1>;
1049.1	13:12,2.1	[it-c]<3>; [Ex-244]<6>; Autograph;
1049.2	13:12,2.2	Ex-246<2>; [Ex-249]<5>; [Ex-261]<7>; [Ex-271]<4>;
1050.1	13:13,1.1	Autograph;
1050.2	13:13,1.2	[P ⁷⁵ *%]<5>; [P ⁷⁵ ^c %]<5>; [Ex-255]<9>; Ex-285\$<1>;
1051.1	13:13,2.1	[it-c]<3>; Autograph;
1051.2	13:13,2.2	[P ⁴⁵ *%]<4>; [P ⁴⁵ ^c %]<4>; [bo ^b %]<4>; [Ex-245]<9>; [Ex-246]<2>; Ex-285\$<1>;
1052.1	13:14,1.1	[N*%]<6>; [N ^c %]<6>; [f ¹ *]<10>; [f ¹³ *]<10>; [Ex-259]<8>; [Ex-275]<3>; Autograph;
1052.2	13:14,1.2	[Ex-270]<4>; Ex-278#<1>; [Ex-279]<3>;
1053.1	13:15,1.1	Autograph;
1053.2	13:15,1.2	[P ⁴⁵ *%]<4>; [P ⁴⁵ ^c %]<4>; [1424*]<6>; [1424 ^c %]<5>; [vg ^{cl}]<2>; [it-c]<3>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1054.1	13:15,2.1	[039*]<9>; [039 ^c]<9>; [it-c]<3>; [Ex-242]<10>; [Ex-251]<9>; Autograph;
1054.2	13:15,2.2	[N*%]<6>; [N ^c %]<6>; [vg ^b %]<2>; [sy ^c %]<5>; [sy ^p %]<11>; [sy ^s %]<5>; [bo ^b %]<4>; [Ex-246]<2>; [Ex-260]<8>; Ex-286\$<1>;

Place of Variation	Reference	Place Variant Is Introduced
1055.1	13:15,3.1	Autograph;
1055.2	13:15,3.2	[P ^{45*}] _{<4>} ; [P ^{45^c}] _{<4>} ; [1424*] _{<6>} ; [1424 ^c] _{<5>} ; [vg ^{cl}] _{<2>} ; [it-c] _{<3>} ; [Ex-277#] _{<1>} ; [Ex-285\$] _{<1>} ; Ex-290\$ _{<1>} ;
1056.1	13:15,4.1	[it-c] _{<3>} ; Autograph;
1056.2	13:15,4.2	[P ^{45*}] _{<4>} ; [P ^{45^c}] _{<4>} ; [TR] _{<11>} ; [it-l] _{<3>} ; [sy ^c] _{<5>} ; [sy ^p] _{<11>} ; [sy ^s] _{<5>} ; [Ex-243] _{<9>} ; [Ex-244] _{<6>} ; [Ex-245] _{<9>} ; [Ex-246] _{<2>} ; [Ex-262] _{<3>} ; [Ex-274] _{<2>} ; Ex-285\$ _{<1>} ;
1057.1	13:15,5.1	Autograph;
1057.2	13:15,5.2	[01*] _{<6>} ; [B*] _{<5>} ; [it-l] _{<3>} ; [Ex-255] _{<9>} ; Ex-285\$ _{<1>} ;
1058.1	13:17,1.1	[it-c] _{<3>} ; Autograph;
1058.2	13:17,1.2	[it-e%] _{<3>} ; [Ex-246] _{<2>} ; Ex-285\$ _{<1>} ;
1059.1	13:17,2.1	Autograph;
1059.2	13:17,2.2	[P ^{45*}] _{<4>} ; [P ^{45^c}] _{<4>} ; [Ex-246] _{<2>} ; [Ex-277#] _{<1>} ; [Ex-285\$] _{<1>} ; Ex-290\$ _{<1>} ;
1060.1	13:17,3.1	Autograph;
1060.2	13:17,3.2	[Ex-246] _{<2>} ; [Ex-277#] _{<1>} ; [Ex-285\$] _{<1>} ; Ex-290\$ _{<1>} ;
1061.1	13:19,1.1	[it-c] _{<3>} ; Autograph;
1061.2	13:19,1.2	[P ^{45*}] _{<4>} ; [P ^{45^c}] _{<4>} ; [01 ¹] _{<6>} ; [Ex-244] _{<6>} ; [Ex-246] _{<2>} ; [Ex-250] _{<4>} ; Ex-285\$ _{<1>} ;
1062.1	13:19,2.1	[070%] _{<4>} ; [it-c] _{<3>} ; [ac*] _{<4>} ; [ac ²] _{<4>} ; [sa ^a] _{<4>} ; [sa ^b] _{<4>} ; [bo ^a] _{<4>} ; [bo ^b] _{<4>} ; [Ex-272] _{<4>} ; Autograph;
1062.2	13:19,2.2	[1424*] _{<6>} ; [1424 ^c] _{<5>} ; [Ex-250] _{<4>} ; [Ex-252] _{<3>} ; [Ex-255] _{<9>} ; [Ex-257] _{<5>} ; [Ex-259] _{<8>} ; Ex-278# _{<1>} ;
1063.1	13:19,3.1	[sy ^c] _{<5>} ; [sy ^s] _{<5>} ; [Ex-245] _{<9>} ; [Ex-259] _{<8>} ; Ex-278# _{<1>} ;
1063.2	13:19,3.2	[P ^{45*}] _{<4>} ; [P ^{45^c}] _{<4>} ; [it-c] _{<3>} ; [Ex-244] _{<6>} ; Autograph;
1064.1	13:20,1.1	[it-c] _{<3>} ; Autograph;
1064.2	13:20,1.2	[it-a%] _{<3>} ; [it-a2*] _{<2>} ; [it-a2 ^c] _{<3>} ; [it-r1] _{<3>} ; [Ex-246] _{<2>} ; Ex-285\$ _{<1>} ;
1065.1	13:21,1.1	[P ^{75*}] _{<5>} ; [P ^{75^c}] _{<5>} ; [070%] _{<4>} ; [NA-27] _{<5>} ; [Ex-249] _{<5>} ; Autograph;
1065.2	13:21,1.2	[N*] _{<6>} ; [N ^c] _{<6>} ; [1424*] _{<6>} ; [1424 ^c] _{<5>} ; [Ex-245] _{<9>} ; [Ex-257] _{<5>} ; [Ex-259] _{<8>} ; [Ex-275] _{<3>} ; Ex-286\$ _{<1>} ;
1066.1	13:22,1.1	[it-a%] _{<3>} ; [it-a2*] _{<2>} ; [it-a2 ^c] _{<3>} ; [Ex-245] _{<9>} ; [Ex-259] _{<8>} ; [Ex-276] _{<2>} ; Ex-285\$ _{<1>} ;
1066.2	13:22,1.2	[070%] _{<4>} ; [ac*] _{<4>} ; [ac ²] _{<4>} ; [sa ^a] _{<4>} ; [sa ^b] _{<4>} ; [bo ^a] _{<4>} ; [bo ^b] _{<4>} ; Autograph;
1067.1	13:23,1.1	[it-c] _{<3>} ; Autograph;
1067.2	13:23,1.2	[0303 ^c] _{<6>} ; [Ex-247] _{<9>} ; Ex-285\$ _{<1>} ;
1067.3	13:23,1.3	Ex-246 _{<2>} ;
1067.4	13:23,1.4	[71] _{<11>} ; [sy ^c] _{<5>} ; [sy ^s] _{<5>} ; [bo ^b] _{<4>} ; Ex-286\$ _{<1>} ;
1068.1	13:24,1.1	[f ¹ *] _{<10>} ; [Ex-245] _{<9>} ; [Ex-255] _{<9>} ; [Ex-259] _{<8>} ; Autograph;
1068.2	13:24,1.2	[sa ^a] _{<4>} ; [sa ^b] _{<4>} ; [Ex-244] _{<6>} ; Ex-283# _{<1>} ;
1069.1	13:25,1.1	Autograph;
1069.2	13:25,1.2	[P ^{75*}] _{<5>} ; [P ^{75^c}] _{<5>} ; Ex-285\$ _{<1>} ;

Place of Variation	Reference	Place Variant Is Introduced
1069.3	13:25,1.3	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [Ex-246]<2>; [Ex-247]<9>; [Ex-277#]<1>; [Ex-286\$]<1>; Ex-290\$<1>;
1070.1	13:25,2.1	Autograph;
1070.2	13:25,2.2	[01*]<6>; [bo^b%]<4>; Ex-285\$<1>;
1071.1	13:25,3.1	Autograph;
1071.2	13:25,3.2	[Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1072.1	13:25,4.1	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [sy^s%]<5>; [Ex-259]<8>; [Ex-276]<2>; Ex-285\$<1>;
1072.2	13:25,4.2	[070%]<4>; [Ex-244]<6>; Autograph;
1073.1	13:26,1.1	[Ex-256]<6>; [Ex-268]<6>; [Ex-272]<4>; [Ex-279]<3>; Ex-285\$<1>;
1073.2	13:26,1.2	[13]<10>; [1424^c%]<5>; [pm^b%]<11>; [Ex-245]<9>; [Ex-253]<8>; [Ex-255]<9>; Autograph;
1074.1	13:26,2.1	[it-c]<3>; Autograph;
1074.2	13:26,2.2	Ex-246<2>;
1075.1	13:27,1.1	[Ex-259]<8>; [Ex-272]<4>; Ex-285\$<1>;
1075.2	13:27,1.2	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [it-c]<3>; [sy^p%]<11>; [sa^a%]<4>; [sa^b%]<4>; [bo^b%]<4>; [Ex-249]<5>; Ex-277#<1>;
1075.3	13:27,1.3	1195<11>;
1075.4	13:27,1.4	[P^75*%]<5>; Autograph;
1076.1	13:27,2.1	[it-c]<3>; [NA-27]<5>; [Ex-249]<5>; Autograph;
1076.2	13:27,2.2	[it-b*%]<3>; [it-b^c%]<3>; [it-ff2*%]<3>; [it-ff2^c%]<3>; [it-i%]<3>; [it-l]<3>; [Ex-245]<9>; [Ex-276]<2>; Ex-286\$<1>;
1076.3	13:27,2.3	[it-e%]<3>; [Ex-246]<2>; Ex-287\$<1>;
1077.1	13:27,3.1	[Ex-252]<3>; [Ex-259]<8>; Autograph;
1077.2	13:27,3.2	[070%]<4>; [Ex-244]<6>; [Ex-248]<3>; Ex-283#<1>;
1077.3	13:27,3.3	[1424*]<6>; [1424^c%]<5>; [bo^b%]<4>; [Epiph^a%]<7>; [Epiph^b%]<7>; [Ex-246]<2>; Ex-286\$<1>;
1078.1	13:28,1.1	[Ex-244]<6>; [Ex-275]<3>; Autograph;
1078.2	13:28,1.2	[B*]<5>; [13]<10>; Ex-278#<1>;
1078.3	13:28,1.3	Ex-249<5>; [Ex-255]<9>;
1079.1	13:28,2.1	Autograph;
1079.2	13:28,2.2	[69]<10>; [sy^s%]<5>; Ex-285\$<1>;
1080.1	13:29,1.1	[f^13*]<10>; [Ex-259]<8>; [Ex-275]<3>; Ex-285\$<1>;
1080.2	13:29,1.2	[Ex-249]<5>; Autograph;
1080.3	13:29,1.3	[P^75*%]<5>; [P^75^c%]<5>; [070%]<4>; Ex-286\$<1>;
1081.1	13:31,1.1	[it-c]<3>; Autograph;
1081.2	13:31,1.2	[070%]<4>; [Ex-244]<6>; [Ex-246]<2>; [Ex-255]<9>; [Ex-257]<5>; [Ex-262]<3>; Ex-285\$<1>;
1082.1	13:31,2.1	[f^1*]<10>; [f^13*]<10>; [Ex-250]<4>; [Ex-259]<8>; [Ex-271]<4>; Ex-278#<1>;

Place of Variation	Reference	Place Variant Is Introduced
1082.2	13:31,2.2	[B^1]<5>; [070%]<4>; [it-c]<3>; [bo^a%]<4>; [bo^b%]<4>; [Ex-248]<3>; Autograph;
1083.1	13:32,1.1	[Cl^a%]<2>; [Cl^b%]<2>; [Ex-261]<7>; Autograph;
1083.2	13:32,1.2	[Ex-244]<6>; [Ex-259]<8>; Ex-283#<1>;
1083.3	13:32,1.3	Ex-246<2>;
1083.4	13:32,1.4	[P^45*%]<4>; [P^45^c%]<4>; [sy^p%]<11>; Ex-285\$<1>;
1084.1	13:32,2.1	[P^75*%]<5>; [P^75^c%]<5>; [NA-27]<5>; Autograph;
1084.2	13:32,2.2	[vg^cl]<2>; [it-c]<3>; [bo^b%]<4>; [Ex-272]<4>; Ex-277#<1>;
1085.1	13:33,1.1	[it-c]<3>; [Ex-244]<6>; [Ex-275]<3>; Autograph;
1085.2	13:33,1.2	[P^75*%]<5>; [P^75^c%]<5>; [bo^a%]<4>; [bo^b%]<4>; [Ex-249]<5>; [Ex-278#]<1>; [Ex-286\$]<1>; Ex-290\$<1>;
1086.1	13:34,1.1	[it-c]<3>; [Ex-244]<6>; Autograph;
1086.2	13:34,1.2	Ex-246<2>; [Ex-249]<5>; [Ex-262]<3>;
1087.1	13:34,2.1	Autograph;
1087.2	13:34,2.2	[P^75*%]<5>; [P^75^c%]<5>; Ex-285\$<1>;
1088.1	13:35,1.1	[Ex-275]<3>; Ex-283#<1>;
1088.2	13:35,1.2	[N*%]<6>; [N^c%]<6>; [13]<10>; [1424*]<6>; [1424^c%]<5>; [pm^b]<11>; [TR]<11>; [HF]<11>; [vg^cl]<2>; [sy^c%]<5>; [sy^h%]<4>; [sy^p%]<11>; [Ex-250]<4>; [Ex-252]<3>; [Ex-255]<9>; [Ex-258]<6>; [Ex-261]<7>; Autograph;
1089.1	13:35,2.1	[Ex-249]<5>; Autograph;
1089.2	13:35,2.2	[P^45*%]<4>; [P^45^c%]<4>; [01*]<6>; [it-c]<3>; [sy^c%]<5>; [sa^a%]<4>; [sa^b%]<4>; [Ex-245]<9>; [Ex-266]<4>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1090.1	13:35,3.1	[f^13*]<10>; [Ex-245]<9>; [Ex-255]<9>; Ex-278#<1>;
1090.2	13:35,3.2	[it-c]<3>; [Ex-244]<6>; Autograph;
1091.1	13:35,4.1	[f^13*]<10>; [Ex-249]<5>; [Ex-255]<9>; [Ex-272]<4>; Autograph;
1091.2	13:35,4.2	[P^75*%]<5>; [P^75^c%]<5>; [Ex-244]<6>; [Ex-252]<3>; [Ex-269]<5>; Ex-278#<1>; [Ex-279]<3>;
1092.1	13:35,5.1	[NA-27]<5>; Autograph;
1092.2	13:35,5.2	[Ex-259]<8>; [Ex-275]<3>; Ex-285\$<1>;
1092.3	13:35,5.3	[P^45*%]<4>; [P^45^c%]<4>; [N*%]<6>; [N^c%]<6>; [f^13*]<10>; [Ex-245]<9>; [Ex-248]<3>; [Ex-249]<5>; [Ex-255]<9>; Ex-286\$<1>;
1092.4	13:35,5.4	[Ex-244]<6>; Ex-283#<1>;
1093.1	14:1,1.1	Autograph;
1093.2	14:1,1.2	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [sy^c%]<5>; [sy^p%]<11>; [sy^s%]<5>; [Ex-244]<6>; [Ex-246]<2>; [Ex-247]<9>; [Ex-255]<9>; [Ex-259]<8>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1094.1	14:1,2.1	[NA-27]<5>; [Ex-244]<6>; Autograph;
1094.2	14:1,2.2	[P^45*%]<4>; [P^45^c%]<4>; [K*]<6>; [Ex-249]<5>; [Ex-259]<8>; [Ex-272]<4>; Ex-286\$<1>;
1095.1	14:2,1.1	Autograph;
1095.2	14:2,1.2	[Ex-243]<9>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1096.1	14:3,1.1	[Ex-245]<9>; [Ex-252]<3>; [Ex-255]<9>; [Ex-259]<8>; Autograph;

Place of Variation	Reference	Place Variant Is Introduced
1096.2	14:3,1.2	[P ^{45*}] _{<4>} ; [P ^{45^c}] _{<4>} ; [it-c] _{<3>} ; [Ex-244] _{<6>} ; [Ex-267] _{<2>} ; [Ex-283#] _{<1>} ; [Ex-285\$] _{<1>} ; Ex-290\$ _{<1>} ;
1097.1	14:3,2.1	[f ^{1*}] _{<10>} ; [f ^{13*}] _{<10>} ; [sy ^c] _{<5>} ; [Ex-245] _{<9>} ; [Ex-255] _{<9>} ; [Ex-259] _{<8>} ; Ex-278# _{<1>} ;
1097.2	14:3,2.2	[P ^{45*}] _{<4>} ; [P ^{45^c}] _{<4>} ; [it-c] _{<3>} ; Autograph;
1098.1	14:5,1.1	[01 ¹] _{<6>} ; [f ^{1*}] _{<10>} ; [sy ^c] _{<5>} ; [sy ^p] _{<11>} ; [sy ^s] _{<5>} ; [Ex-245] _{<9>} ; [Ex-257] _{<5>} ; [Ex-259] _{<8>} ; Autograph;
1098.2	14:5,1.2	[it-aur*] _{<3>} ; [it-aur ^c] _{<3>} ; [Ex-249] _{<5>} ; [Ex-274] _{<2>} ; Ex-283# _{<1>} ;
1099.1	14:5,2.1	[P ^{45*}] _{<4>} ; [P ^{45^c}] _{<4>} ; [it-e*] _{<3>} ; [it-q*] _{<3>} ; [it-q ^c] _{<3>} ; [sa ^a] _{<4>} ; [sa ^b] _{<4>} ; [Ex-272] _{<4>} ; Autograph;
1099.2	14:5,2.2	[1] _{<10>} ; [13] _{<10>} ; [TR] _{<11>} ; [vg*] _{<2>} ; [vg ^a] _{<2>} ; [vg ^b] _{<2>} ; [vg ^{cl}] _{<2>} ; [vg ^s] _{<2>} ; [vg st] _{<2>} ; [vg ^{ww}] _{<2>} ; [it-c] _{<3>} ; [sy ^s] _{<5>} ; [Ex-245] _{<9>} ; [Ex-252] _{<3>} ; [Ex-257] _{<5>} ; [Ex-261] _{<7>} ; [Ex-267] _{<2>} ; [Ex-276] _{<2>} ; Ex-286\$ _{<1>} ;
1099.3	14:5,2.3	[sy ^c] _{<5>} ; [Ex-255] _{<9>} ; Ex-287\$ _{<1>} ;
1099.4	14:5,2.4	Ex-246 _{<2>} ;
1100.1	14:5,3.1	[P ^{45*}] _{<4>} ; [P ^{45^c}] _{<4>} ; [01*] _{<6>} ; [Ex-245] _{<9>} ; [Ex-272] _{<4>} ; Ex-285\$ _{<1>} ;
1100.2	14:5,3.2	[1424 ^c] _{<5>} ; [f ^{13*}] _{<10>} ; [Ex-255] _{<9>} ; [Ex-259] _{<8>} ; [Ex-280] _{<3>} ; Autograph;
1100.3	14:5,3.3	[N*] _{<6>} ; [N ^c] _{<6>} ; [Ex-249] _{<5>} ; [Ex-256] _{<6>} ; [Ex-268] _{<6>} ; [Ex-283#] _{<1>} ; [Ex-287\$] _{<1>} ; Ex-290\$ _{<1>} ;
1101.1	14:6,1.1	[Ex-244] _{<6>} ; [Ex-259] _{<8>} ; Autograph;
1101.2	14:6,1.2	[f ^{1*}] _{<10>} ; [Ex-245] _{<9>} ; [Ex-249] _{<5>} ; Ex-285\$ _{<1>} ;
1101.3	14:6,1.3	Ex-283# _{<1>} ;
1101.4	14:6,1.4	Ex-246 _{<2>} ;
1102.1	14:8,1.1	Autograph;
1102.2	14:8,1.2	[P ^{75*}] _{<5>} ; [P ^{75^c}] _{<5>} ; [it-b*] _{<3>} ; [it-b ^c] _{<3>} ; [sa ^a] _{<4>} ; [sa ^b] _{<4>} ; Ex-285\$ _{<1>} ;
1103.1	14:8,2.1	Autograph;
1103.2	14:8,2.2	[P ^{75*}] _{<5>} ; [P ^{75^c}] _{<5>} ; [Ex-244] _{<6>} ; Ex-285\$ _{<1>} ;
1104.1	14:8,3.1	Autograph;
1104.2	14:8,3.2	[P ^{45*}] _{<4>} ; [P ^{45^c}] _{<4>} ; [it-c] _{<3>} ; [sy ^p] _{<11>} ; [sy ^s] _{<5>} ; [bo ^a] _{<4>} ; [bo ^b] _{<4>} ; [Ex-277#] _{<1>} ; [Ex-286\$] _{<1>} ; Ex-290\$ _{<1>} ;
1104.3	14:8,3.3	[sy ^c] _{<5>} ; [Ex-246] _{<2>} ; Ex-285\$ _{<1>} ;
1105.1	14:9,1.1	[it-c] _{<3>} ; Autograph;
1105.2	14:9,1.2	[it-e*] _{<3>} ; [Ex-246] _{<2>} ; Ex-285\$ _{<1>} ;
1106.1	14:10,1.1	[N*] _{<6>} ; [N ^c] _{<6>} ; [Ex-255] _{<9>} ; [Ex-259] _{<8>} ; [Ex-276] _{<2>} ; Ex-285\$ _{<1>} ;
1106.2	14:10,1.2	Autograph;
1107.1	14:10,2.1	[N*] _{<6>} ; [N ^c] _{<6>} ; [f ^{1*}] _{<10>} ; [f ^{13*}] _{<10>} ; [it-r1] _{<3>} ; [sy ^c] _{<5>} ; [sy ^h] _{<4>} ; [sy ^p] _{<11>} ; [Ex-255] _{<9>} ; [Ex-261] _{<7>} ; [Ex-271] _{<4>} ; [Ex-276] _{<2>} ; Ex-285\$ _{<1>} ;
1107.2	14:10,2.2	[P ⁹⁷] _{<3>} ; Autograph;
1108.1	14:12,1.1	[NA-27] _{<5>} ; Autograph;
1108.2	14:12,1.2	Ex-272 _{<4>} ;

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1108.3	14:12,1.3	[sy ^c %]<5>; [sy ^h %]<4>; [sy ^p %]<11>; [sy ^s %]<5>; [Ex-245]<9>; [Ex-247]<9>; [Ex-255]<9>; Ex-285\$<1>;
1108.4	14:12,1.4	[vg ^s %]<2>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-286\$]<1>; Ex-290\$<1>;
1109.1	14:13,1.1	[Ex-244]<6>; [Ex-259]<8>; Ex-276<2>;
1109.2	14:13,1.2	[Cl ^a %]<2>; [Cl ^b %]<2>; [Ex-266]<4>; Autograph;
1109.3	14:13,1.3	[P ⁷⁵ %]<5>; [P ⁷⁵ ^c %]<5>; [Ex-248]<3>; [Ex-249]<5>; Ex-285\$<1>;
1110.1	14:14,1.1	Autograph;
1110.2	14:14,1.2	[01*]<6>; [N*]<6>; [N ^c %]<6>; [1]<10>; [1424*]<6>; [1424 ^c %]<5>; [it-c]<3>; [Ex-245]<9>; [Ex-247]<9>; Ex-277#<1>;
1111.1	14:15,1.1	[P024*]<9>; [P024 ^c %]<9>; [f ¹ *]<10>; [f ¹³ *]<10>; [Ex-245]<9>; [Ex-275]<3>; Ex-285\$<1>;
1111.2	14:15,1.2	[Cl ^a %]<2>; [Cl ^b %]<2>; Autograph;
1112.1	14:15,2.1	[A ^c %]<5>; [K*]<6>; [N*]<6>; [N ^c %]<6>; [P024*]<9>; [P024 ^c %]<9>; [f ¹ *]<10>; [TR]<11>; [vg*]<2>; [vg ^a %]<2>; [vg ^b %]<2>; [vg ^{cl} %]<2>; [vg ^s %]<2>; [vg st %]<2>; [vg ^{ww} %]<2>; [sy ^h %]<4>; [sy ^p %]<11>; [Ex-245]<9>; [Ex-252]<3>; [Ex-255]<9>; [Ex-258]<6>; [Ex-259]<8>; Autograph;
1112.2	14:15,2.2	[Cyr ^a %]<3>; [Cyr ^b %]<3>; [Ex-283#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1113.1	14:16,1.1	[1]<10>; [Ex-249]<5>; [Ex-272]<4>; Ex-285\$<1>;
1113.2	14:16,1.2	[Cl ^a %]<2>; [Cl ^b %]<2>; [Ex-244]<6>; Autograph;
1114.1	14:17,1.1	[it-c]<3>; [sy ^h %]<4>; [Ex-269]<5>; Autograph;
1114.2	14:17,1.2	[P024*]<9>; [P024 ^c %]<9>; [vg ^a %]<2>; [vg ^b %]<2>; [vg ^{cl} %]<2>; [vg st %]<2>; [vg ^{ww} %]<2>; [it-aur*]<3>; [it-aur ^c %]<3>; [bo ^a %]<4>; [bo ^b %]<4>; [Ex-246]<2>; [Ex-258]<6>; [Ex-262]<3>; [Ex-266]<4>; [Ex-280]<3>; Ex-286\$<1>;
1115.1	14:17,2.1	Ex-275<3>;
1115.2	14:17,2.2	[P ⁷⁵ %]<5>; [P ⁷⁵ ^c %]<5>; [Ex-255]<9>; [Ex-266]<4>; Ex-285\$<1>;
1115.3	14:17,2.3	Autograph;
1115.4	14:17,2.4	01 ¹ <6>;
1116.1	14:19,1.1	Autograph;
1116.2	14:19,1.2	[Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1117.1	14:20,1.1	[it-c]<3>; Autograph;
1117.2	14:20,1.2	[sy ^c %]<5>; [sy ^s %]<5>; [Ex-246]<2>; Ex-285\$<1>;
1118.1	14:21,1.1	Autograph;
1118.2	14:21,1.2	[P ⁷⁵ %]<5>; [P ⁷⁵ ^c %]<5>; Ex-285\$<1>;
1119.1	14:21,2.1	[it-c]<3>; Autograph;
1119.2	14:21,2.2	Ex-246<2>;
1120.1	14:22,1.1	Autograph;
1120.2	14:22,1.2	[it-e%]<3>; [Ex-246]<2>; Ex-285\$<1>;
1121.1	14:23,1.1	[it-c]<3>; Autograph;
1121.2	14:23,1.2	[P ⁷⁵ %]<5>; [it-a%]<3>; [it-b*]<3>; [it-b ^c %]<3>; [sy ^c %]<5>; [sy ^p %]<11>; [sy ^s %]<5>; [bo ^b %]<4>; [Ex-246]<2>; Ex-285\$<1>;
1122.1	14:23,2.1	Autograph;
1122.2	14:23,2.2	[P ⁴⁵ %]<4>; [P ⁴⁵ ^c %]<4>; [sy ^c %]<5>; [sy ^s %]<5>; Ex-285\$<1>;

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1123.1	14:24,1.1	[it-c]<3>; [Ex-244]<6>; Autograph;
1123.2	14:24,1.2	[it-e%]<3>; [Ex-245]<9>; [Ex-246]<2>; [Ex-249]<5>; Ex-286\$<1>;
1124.1	14:24,2.1	Autograph;
1124.2	14:24,2.2	[Ex-244]<6>; [Ex-247]<9>; [Ex-250]<4>; [Ex-253]<8>; Ex-285\$<1>;
1125.1	14:25,1.1	Autograph;
1125.2	14:25,1.2	Ex-239<11>;
1125.3	14:25,1.3	[P^75*%]<5>; [P^75^c%]<5>; Ex-285\$<1>;
1126.1	14:25,2.1	Autograph;
1126.2	14:25,2.2	[sy^c%]<5>; [Ex-246]<2>; [Ex-255]<9>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1127.1	14:26,1.1	[Ex-252]<3>; [Ex-275]<3>; Ex-285\$<1>;
1127.2	14:26,1.2	[P^45*%]<4>; [P^45^c%]<4>; [Ex-249]<5>; Autograph;
1127.3	14:26,1.3	[it-e%]<3>; [Ex-244]<6>; [Ex-245]<9>; Ex-287\$<1>;
1128.1	14:26,2.1	[Ex-258]<6>; [Ex-261]<7>; [Ex-275]<3>; Ex-285\$<1>;
1128.2	14:26,2.2	[P^45*%]<4>; [P^45^c%]<4>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; [Ex-249]<5>; Autograph;
1128.3	14:26,2.3	[P^75*%]<5>; [P^75^c%]<5>; Ex-287\$<1>;
1129.1	14:26,3.1	[Ex-249]<5>; Ex-276<2>;
1129.2	14:26,3.2	[P^45*%]<4>; [P^45^c%]<4>; [Cl^a%]<2>; [Cl^b%]<2>; [Ex-266]<4>; Autograph;
1130.1	14:26,4.1	[vg^st]<2>; [Ex-245]<9>; [Ex-259]<8>; [Ex-276]<2>; Ex-285\$<1>;
1130.2	14:26,4.2	[P^45*%]<4>; [P^45^c%]<4>; [P^75*%]<5>; [P^75^c%]<5>; [N*%]<6>; [N^c%]<6>; [f^13*]<10>; [vg^cl]<2>; [it-aur*%]<3>; [it-aur^c%]<3>; [Ex-252]<3>; [Ex-257]<5>; Ex-286\$<1>;
1130.3	14:26,4.3	Autograph;
1131.1	14:27,1.1	Autograph;
1131.2	14:27,1.2	[vg^b%]<2>; [sy^s%]<5>; [bo^b%]<4>; [Ex-253]<8>; Ex-285\$<1>;
1132.1	14:27,2.1	Ex-275<3>;
1132.2	14:27,2.2	[01^2]<6>; [sa^a%]<4>; [sa^b%]<4>; Autograph;
1133.1	14:28,1.1	[K^c%]<6>; [1424^c%]<5>; [sy^c%]<5>; [sy^p%]<11>; [sy^s%]<5>; [Ex-255]<9>; Autograph;
1133.2	14:28,1.2	[P^45*%]<4>; [P^45^c%]<4>; [Ex-244]<6>; [Ex-248]<3>; [Ex-270]<4>; [Ex-282]<2>; Ex-286\$<1>;
1133.3	14:28,1.3	[P^75*%]<5>; [P^75^c%]<5>; Ex-287\$<1>;
1134.1	14:29,1.1	[it-c]<3>; Autograph;
1134.2	14:29,1.2	[it-e%]<3>; [Ex-246]<2>; Ex-285\$<1>;
1135.1	14:31,1.1	[it-c]<3>; Autograph;
1135.2	14:31,1.2	[P^45*%]<4>; [P^45^c%]<4>; Ex-285\$<1>;
1135.3	14:31,1.3	Ex-246<2>;
1136.1	14:31,2.1	[it-b*%]<3>; [it-b^c%]<3>; [it-q*%]<3>; [it-q^c%]<3>; [it-r1]<3>; [Ex-249]<5>; [Ex-255]<9>; [Ex-276]<2>; Ex-285\$<1>;
1136.2	14:31,2.2	[Ex-244]<6>; [Ex-266]<4>; Autograph;
1137.1	14:32,1.1	[it-aur*%]<3>; [it-aur^c%]<3>; [NA-27]<5>; Autograph;

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1137.2	14:32,1.2	[01*]<6>; [Ex-248]<3>; [Ex-253]<8>; Ex-285\$<1>;
1137.3	14:32,1.3	[Ex-257]<5>; [Ex-272]<4>; Ex-286\$<1>;
1137.4	14:32,1.4	[P^75*%]<5>; [P^75^c%]<5>; Ex-287\$<1>;
1138.1	14:34,1.1	[f^13*]<10>; [Ex-255]<9>; [Ex-257]<5>; [Ex-259]<8>; [Ex-276]<2>; Ex-285\$<1>;
1138.2	14:34,1.2	[sa^b%]<4>; Autograph;
1139.1	14:34,2.1	[it-c]<3>; Autograph;
1139.2	14:34,2.2	[P^75*%]<5>; [P^75^c%]<5>; [01*]<6>; [Ex-246]<2>; [Ex-262]<3>; Ex-285\$<1>;
1140.1	14:34,3.1	[N*%]<6>; [N^c%]<6>; [sy^p%]<11>; [Ex-252]<3>; [Ex-255]<9>; Autograph;
1140.2	14:34,3.2	[P^75*%]<5>; [P^75^c%]<5>; [it-e%]<3>; [ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [bo^a%]<4>; [bo^b%]<4>; Ex-283#<1>;
1141.1	14:34,4.1	[it-c]<3>; Autograph;
1141.2	14:34,4.2	[P^75*%]<5>; [P^75^c%]<5>; [01*]<6>; [Ex-246]<2>; [Ex-262]<3>; Ex-285\$<1>;
1142.1	14:34,5.1	Autograph;
1142.2	14:34,5.2	[56]<11>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [it-c]<3>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1143.1	14:35,1.1	[it-c]<3>; Autograph;
1143.2	14:35,1.2	[P^75*%]<5>; [P^75^c%]<5>; [Ex-246]<2>; Ex-285\$<1>;
1144.1	15:1,1.1	Autograph;
1144.2	15:1,1.2	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [it-c]<3>; [sy^c%]<5>; [sy^p%]<11>; [sy^s%]<5>; [sa^b%]<4>; [Ex-262]<3>; Ex-277#<1>;
1145.1	15:2,1.1	[Ex-255]<9>; [Ex-259]<8>; Autograph;
1145.2	15:2,1.2	[Ex-244]<6>; Ex-283#<1>;
1146.1	15:3,1.1	[it-c]<3>; Autograph;
1146.2	15:3,1.2	[it-b*%]<3>; [it-b^c%]<3>; [it-e%]<3>; [sy^c%]<5>; [sy^p%]<11>; [sy^s%]<5>; [Ex-246]<2>; [Ex-247]<9>; [Ex-255]<9>; Ex-285\$<1>;
1147.1	15:4,1.1	[it-c]<3>; Autograph;
1147.2	15:4,1.2	Ex-246<2>;
1148.1	15:4,2.1	[it-c]<3>; Autograph;
1148.2	15:4,2.2	[B*]<5>; [Ex-246]<2>; Ex-285\$<1>;
1149.1	15:4,3.1	Autograph;
1149.2	15:4,3.2	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [sy^c%]<5>; [sy^p%]<11>; [sy^s%]<5>; [ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1150.1	15:4,4.1	Autograph;
1150.2	15:4,4.2	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [sy^c%]<5>; [sy^p%]<11>; [sy^s%]<5>; [ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1151.1	15:4,5.1	[sy^h%]<4>; [Ex-242]<10>; [Ex-270]<4>; Autograph;
1151.2	15:4,5.2	[N*%]<6>; [N^c%]<6>; [1424*]<6>; [1424^c%]<5>; [Ex-243]<9>; [Ex-245]<9>; [Ex-247]<9>; [Ex-249]<5>; [Ex-258]<6>; [Ex-281]<2>; Ex-286\$<1>;

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1152.1	15:6,1.1	[it-c]<3>; [Ex-242]<10>; [Ex-275]<3>; Autograph;
1152.2	15:6,1.2	[N*%]<6>; [N^c%]<6>; [Ex-243]<9>; [Ex-247]<9>; Ex-278#<1>;
1153.1	15:6,2.1	Autograph;
1153.2	15:6,2.2	[P^75*%]<5>; [P^75^c%]<5>; [Ex-255]<9>; Ex-285\$<1>;
1154.1	15:7,1.1	[Ex-252]<3>; [Ex-261]<7>; [Ex-276]<2>; Ex-285\$<1>;
1154.2	15:7,1.2	Autograph;
1155.1	15:8,1.1	Autograph;
1155.2	15:8,1.2	[Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1156.1	15:8,2.1	[f^1*]<10>; [f^13*]<10>; [Ex-245]<9>; [Ex-255]<9>; [Ex-261]<7>; Autograph;
1156.2	15:8,2.2	Ex-283#<1>;
1156.3	15:8,2.3	Ex-246<2>; [Ex-259]<8>;
1157.1	15:9,1.1	[1424^c%]<5>; [Ex-255]<9>; [Ex-259]<8>; [Ex-275]<3>; [Ex-281]<2>; Ex-285\$<1>;
1157.2	15:9,1.2	[Ex-256]<6>; [Ex-268]<6>; [Ex-271]<4>; Autograph;
1158.1	15:9,2.1	[Ex-255]<9>; [Ex-275]<3>; Ex-285\$<1>;
1158.2	15:9,2.2	Autograph;
1158.3	15:9,2.3	[vg^b%]<2>; [it-e%]<3>; [Ex-244]<6>; Ex-286\$<1>;
1159.1	15:10,1.1	[Ex-261]<7>; [Ex-276]<2>; Ex-285\$<1>;
1159.2	15:10,1.2	[Ex-248]<3>; [Ex-259]<8>; [Ex-283#]<1>; [Ex-286\$]<1>; Ex-290\$<1>;
1159.3	15:10,1.3	[N*%]<6>; [N^c%]<6>; [13]<10>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [Ex-245]<9>; Autograph;
1160.1	15:10,2.1	[P^75*%]<5>; [P^75^c%]<5>; [NA-27]<5>; Autograph;
1160.2	15:10,2.2	Ex-272<4>;
1161.1	15:12,1.1	[Ex-259]<8>; [Ex-271]<4>; [Ex-276]<2>; Ex-285\$<1>;
1161.2	15:12,1.2	[01*]<6>; Autograph;
1161.3	15:12,1.3	[P^75*%]<5>; [P^75^c%]<5>; Ex-286\$<1>;
1162.1	15:13,1.1	Autograph;
1162.2	15:13,1.2	[P^75*%]<5>; [P^75^c%]<5>; Ex-285\$<1>;
1163.1	15:13,2.1	Autograph;
1163.2	15:13,2.2	[Ex-266]<4>; Ex-283#<1>;
1164.1	15:13,3.1	[it-c]<3>; Autograph;
1164.2	15:13,3.2	Ex-246<2>;
1165.1	15:14,1.1	[f^1*]<10>; [Ex-268]<6>; [Ex-271]<4>; Autograph;
1165.2	15:14,1.2	[Ex-248]<3>; [Ex-263]<7>; [Ex-283#]<1>; [Ex-286\$]<1>; Ex-290\$<1>;
1165.3	15:14,1.3	[sy^s%]<5>; Ex-277#<1>;
1166.1	15:16,1.1	[f^1*]<10>; [f^13*]<10>; [it-e%]<3>; [sy^c%]<5>; [Ex-245]<9>; Autograph;
1166.2	15:16,1.2	[it-c]<3>; [bo^a%]<4>; [bo^b%]<4>; [Ex-267]<2>; Ex-283#<1>;
1166.3	15:16,1.3	Ex-262<3>;
1167.1	15:16,2.1	[f^1*]<10>; [f^13*]<10>; [Ex-254]<8>; Autograph;

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1167.2	15:16,2.2	[Ex-248]<3>; Ex-283#<1>;
1168.1	15:17,1.1	Autograph;
1168.2	15:17,1.2	[X%]<2>; [Ex-255]<9>; [Ex-265]<7>; Ex-285\$<1>;
1169.1	15:17,2.1	[P024*%]<9>; [P024^c%]<9>; [f^1*]<10>; [Ex-244]<6>; [Ex-271]<4>; [Ex-276]<2>; Ex-285\$<1>;
1169.2	15:17,2.2	[Ex-266]<4>; Autograph;
1170.1	15:17,3.1	[it-e%]<3>; [it-ff2*%]<3>; [it-ff2^c%]<3>; [Ex-245]<9>; [Ex-252]<3>; [Ex-259]<8>; [Ex-275]<3>; Ex-285\$<1>;
1170.2	15:17,3.2	[N*%]<6>; [N^c%]<6>; [f^1*]<10>; [f^13*]<10>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl%]<2>; [vg^s%]<2>; [vg^st%]<2>; [vg^ww%]<2>; [Ex-250]<4>; [Ex-255]<9>; Autograph;
1170.3	15:17,3.3	[sa^b%]<4>; Ex-283#<1>;
1171.1	15:20,1.1	[Ex-272]<4>; Autograph;
1171.2	15:20,1.2	[N*%]<6>; [N^c%]<6>; [P024*%]<9>; [P024^c%]<9>; [Q]<11>; [13]<10>; [1424*]<6>; [1424^c%]<5>; [pm^b]<11>; [HF]<11>; [l^844^c]<9>; [Ex-245]<9>; [Ex-255]<9>; [Ex-257]<5>; Ex-278#<1>;
1172.1	15:21,1.1	[f^1*]<10>; [Ex-244]<6>; [Ex-254]<8>; [Ex-278#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1172.2	15:21,1.2	[it-c]<3>; [Ex-248]<3>; [Ex-249]<5>; Autograph;
1172.3	15:21,1.3	Ex-246<2>;
1173.1	15:21,2.1	[P^75*%]<5>; [P^75^c%]<5>; [it-c]<3>; [ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; [NA-27]<5>; [Ex-244]<6>; [Ex-259]<8>; [Ex-266]<4>; Autograph;
1173.2	15:21,2.2	[l^844^c]<9>; [vg^b%]<2>; [sy^h%]<4>; [Ex-249]<5>; [Ex-250]<4>; [Ex-261]<7>; Ex-278#<1>;
1174.1	15:22,1.1	[f^13*]<10>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl%]<2>; [vg^s%]<2>; [vg^st%]<2>; [vg^ww%]<2>; [sy^c%]<5>; [sy^s%]<5>; [Ex-254]<8>; [Ex-259]<8>; Autograph;
1174.2	15:22,1.2	Ex-283#<1>;
1175.1	15:22,2.1	Autograph;
1175.2	15:22,2.2	[P^75*%]<5>; [P^75^c%]<5>; [Ex-244]<6>; [Ex-248]<3>; Ex-285\$<1>;
1176.1	15:22,3.1	[K*]<6>; [N*%]<6>; [N^c%]<6>; [P024*%]<9>; [P024^c%]<9>; [Q]<11>; [Ex-255]<9>; [Ex-259]<8>; Autograph;
1176.2	15:22,3.2	[P^75*%]<5>; [P^75^c%]<5>; [D05^2]<4>; [Ex-244]<6>; [Ex-248]<3>; [Ex-270]<4>; [Ex-279]<3>; Ex-286\$<1>;
1177.1	15:23,1.1	Autograph;
1177.2	15:23,1.2	[1424*]<6>; [1424^c%]<5>; [Ex-246]<2>; Ex-285\$<1>;
1177.3	15:23,1.3	Ex-283#<1>;
1178.1	15:24,1.1	[P^75*%]<5>; [P^75^c%]<5>; [NA-27]<5>; Autograph;
1178.2	15:24,1.2	[Ex-244]<6>; [Ex-272]<4>; Ex-286\$<1>;
1179.1	15:24,2.1	[Ex-271]<4>; Autograph;
1179.2	15:24,2.2	[01^2]<6>; [P024*%]<9>; [P024^c%]<9>; [f^1*]<10>; [f^13*]<10>; [Ex-248]<3>; [Ex-255]<9>; Ex-285\$<1>;
1179.3	15:24,2.3	[Q]<11>; [Ex-244]<6>; [Ex-246]<2>; [Ex-264]<8>; Ex-286\$<1>;
1179.4	15:24,2.4	Ex-262<3>;

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1179.5	15:24,2.5	Ex-283#<1>;
1180.1	15:24,3.1	[it-c]<3>; Autograph;
1180.2	15:24,3.2	Ex-246<2>;
1181.1	15:24,4.1	Autograph;
1181.2	15:24,4.2	[P ⁷⁵ *)<5>; [P ⁷⁵ ^c%]<5>; [1]<10>; [Ex-244]<6>; Ex-285\$<1>;
1182.1	15:25,1.1	[it-c]<3>; Autograph;
1182.2	15:25,1.2	Ex-246<2>;
1183.1	15:26,1.1	[N*]<6>; [N^c%]<6>; [P024*]<9>; [P024^c%]<9>; [Q]<11>; [1424*]<6>; [1424^c%]<5>; [f ¹ *]<10>; [f ¹³ *]<10>; [Ex-244]<6>; [Ex-252]<3>; [Ex-259]<8>; [Ex-265]<7>; Autograph;
1183.2	15:26,1.2	[Ex-249]<5>; Ex-283#<1>;
1183.3	15:26,1.3	Ex-266<4>;
1183.4	15:26,1.4	Ex-246<2>;
1184.1	15:29,1.1	[N*]<6>; [N^c%]<6>; [P024*]<9>; [P024^c%]<9>; [f ¹³ *]<10>; [vg*]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [sy^c%]<5>; [sy^p%]<11>; [sy^s%]<5>; [Ex-244]<6>; [Ex-258]<6>; [Ex-271]<4>; [Ex-272]<4>; Autograph;
1184.2	15:29,1.2	[Ex-276]<2>; Ex-283#<1>;
1185.1	15:29,2.1	[it-c]<3>; [NA-27]<5>; Autograph;
1185.2	15:29,2.2	Ex-246<2>;
1185.3	15:29,2.3	Ex-272<4>;
1186.1	15:29,3.1	Autograph;
1186.2	15:29,3.2	[vg*]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1187.1	15:30,1.1	[it-c]<3>; Autograph;
1187.2	15:30,1.2	[it-e%]<3>; [sy^p%]<11>; [Ex-246]<2>; Ex-285\$<1>;
1188.1	15:30,2.1	[it-c]<3>; [sy^h%]<4>; [Ex-249]<5>; [Ex-270]<4>; Autograph;
1188.2	15:30,2.2	[Q]<11>; [Ex-244]<6>; [Ex-246]<2>; [Ex-266]<4>; [Ex-281]<2>; Ex-286\$<1>;
1189.1	15:30,3.1	[Q]<11>; [Ex-265]<7>; Autograph;
1189.2	15:30,3.2	[Ex-244]<6>; [Ex-248]<3>; Ex-283#<1>;
1190.1	15:32,1.1	[Ex-258]<6>; [Ex-275]<3>; Ex-285\$<1>;
1190.2	15:32,1.2	[01^2]<6>; Autograph;
1191.1	15:32,2.1	[Ex-244]<6>; [Ex-259]<8>; [Ex-265]<7>; Autograph;
1191.2	15:32,2.2	[f ¹ *]<10>; [f ¹³ *]<10>; [Ex-245]<9>; [Ex-246]<2>; [Ex-252]<3>; [Ex-255]<9>; [Ex-264]<8>; Ex-286\$<1>;
1191.3	15:32,2.3	[Ex-248]<3>; [Ex-249]<5>; Ex-287\$<1>;
1191.4	15:32,2.4	[Ex-270]<4>; [Ex-279]<3>; Ex-288\$<1>;
1192.1	16:1,1.1	[it-e%]<3>; [Ex-245]<9>; Ex-278#<1>;
1192.2	16:1,1.2	[it-c]<3>; [sa^a%]<4>; [sa^b%]<4>; Autograph;
1193.1	16:2,1.1	[f ¹ *]<10>; [f ¹³ *]<10>; [it-e%]<3>; [it-ff2*]<3>; [it-ff2^c%]<3>; [Ex-245]<9>; [Ex-246]<2>; [Ex-249]<5>; [Ex-255]<9>; [Ex-262]<3>; [Ex-272]<4>; Ex-285\$<1>;

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1193.2	16:2,1.2	[it-c]<3>; [Ex-244]<6>; Autograph;
1194.1	16:3,1.1	[NA-27]<5>; Autograph;
1194.2	16:3,1.2	[ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; [Ex-272]<4>; Ex-285\$<1>;
1195.1	16:4,1.1	[N*%]<6>; [N^c%]<6>; [f^1*]<10>; [f^13*]<10>; [Ex-245]<9>; [Ex-249]<5>; [Ex-255]<9>; Autograph;
1195.2	16:4,1.2	[Ex-261]<7>; [Ex-266]<4>; Ex-285\$<1>;
1195.3	16:4,1.3	Ex-283#<1>;
1196.1	16:4,2.1	[P^75*%]<5>; [P^75^c%]<5>; [NA-27]<5>; Autograph;
1196.2	16:4,2.2	[N*%]<6>; [N^c%]<6>; [P024*%]<9>; [P024^c%]<9>; [070%]<4>; [Ex-249]<5>; [Ex-252]<3>; [Ex-272]<4>; Ex-286\$<1>;
1197.1	16:6,1.1	[it-q*%]<3>; [it-q^c%]<3>; [Ex-275]<3>; Ex-283#<1>;
1197.2	16:6,1.2	[vg*%]<2>; [vg^a%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; Autograph;
1197.3	16:6,1.3	D05^2<4>;
1197.4	16:6,1.4	[070%]<4>; [Ex-252]<3>; [Ex-259]<8>; [Ex-262]<3>; [Ex-266]<4>; Ex-286\$<1>;
1198.1	16:6,2.1	[N*%]<6>; [N^c%]<6>; [Ex-252]<3>; Ex-278#<1>;
1198.2	16:6,2.2	[sa^a%]<4>; [sa^b%]<4>; [Ex-248]<3>; Autograph;
1199.1	16:6,3.1	[it-c]<3>; Autograph;
1199.2	16:6,3.2	[bo^b%]<4>; [Ex-246]<2>; Ex-285\$<1>;
1200.1	16:6,4.1	[NA-27]<5>; Autograph;
1200.2	16:6,4.2	[1424*]<6>; [1424^c%]<5>; [it-e%]<3>; [Ex-272]<4>; Ex-285\$<1>;
1201.1	16:7,1.1	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [it-c]<3>; [sy^c%]<5>; [sy^p%]<11>; [Ex-244]<6>; [Ex-256]<6>; Autograph;
1201.2	16:7,1.2	Ex-246<2>;
1201.3	16:7,1.3	[f^13*]<10>; [Ex-249]<5>; [Ex-259]<8>; Ex-286\$<1>;
1201.4	16:7,1.4	Ex-283#<1>;
1202.1	16:7,2.1	[N*%]<6>; [N^c%]<6>; [f^1*]<10>; [Ex-252]<3>; Ex-278#<1>;
1202.2	16:7,2.2	[sa^a%]<4>; [sa^b%]<4>; [Ex-248]<3>; Autograph;
1203.1	16:8,1.1	[it-c]<3>; Autograph;
1203.2	16:8,1.2	[it-a%]<3>; [it-r1]<3>; [Ex-246]<2>; Ex-285\$<1>;
1204.1	16:9,1.1	[01*]<6>; Ex-275<3>;
1204.2	16:9,1.2	[070%]<4>; [Irlat^a%]<2>; [Irlat^b%]<2>; [CI^a%]<2>; [CI^b%]<2>; [Ex-249]<5>; Autograph;
1205.1	16:9,2.1	[it-c]<3>; Autograph;
1205.2	16:9,2.2	[it-a%]<3>; [Ex-246]<2>; Ex-285\$<1>;
1206.1	16:12,1.1	[P^75*%]<5>; [P^75^c%]<5>; [ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; [NA-27]<5>; [Ex-249]<5>; [Ex-259]<8>; Autograph;
1206.2	16:12,1.2	Ex-275<3>;
1206.3	16:12,1.3	[157]<11>; [it-e%]<3>; [it-i%]<3>; [it-l]<3>; [McionT%]<3>; Ex-286\$<1>;
1206.4	16:12,1.4	Ex-261<7>;

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1206.5	16:12,1.5	[Irlat^a%]<2>; [Irlat^b%]<2>; [2Cl%]<2>; [Ex-285\$]<1>; [Ex-287\$]<1>; Ex-290\$<1>;
1207.1	16:12,2.1	Autograph;
1207.2	16:12,2.2	[Irlat^a%]<2>; [Irlat^b%]<2>; [Ex-245]<9>; [Ex-246]<2>; [Ex-252]<3>; [Ex-255]<9>; [Ex-261]<7>; [Ex-266]<4>; Ex-285\$<1>;
1208.1	16:14,1.1	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [it-c]<3>; [sy^c%]<5>; [sy^p%]<11>; [sy^s%]<5>; [Ex-252]<3>; Autograph;
1208.2	16:14,1.2	[it-i%]<3>; [Ex-244]<6>; [Ex-246]<2>; Ex-286\$<1>;
1208.3	16:14,1.3	Ex-283#<1>;
1209.1	16:15,1.1	[P^75*%]<5>; [P^75^c%]<5>; [NA-27]<5>; Autograph;
1209.2	16:15,1.2	Ex-272<4>;
1210.1	16:16,1.1	[f^1*]<10>; [f^13*]<10>; [Ex-245]<9>; [Ex-259]<8>; [Ex-276]<2>; Ex-285\$<1>;
1210.2	16:16,1.2	Autograph;
1211.1	16:16,2.1	[it-c]<3>; Autograph;
1211.2	16:16,2.2	[vg^b%]<2>; [sy^c%]<5>; [Ex-246]<2>; [Ex-255]<9>; Ex-285\$<1>;
1212.1	16:16,3.1	Autograph;
1212.2	16:16,3.2	01*<6>;
1213.1	16:17,1.1	Autograph;
1213.2	16:17,1.2	McionT%<3>;
1214.1	16:17,2.1	[P^75*%]<5>; [P^75^c%]<5>; [NA-27]<5>; Autograph;
1214.2	16:17,2.2	Ex-272<4>;
1215.1	16:18,1.1	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [sy^c%]<5>; [sy^s%]<5>; [Ex-244]<6>; [Ex-245]<9>; Autograph;
1215.2	16:18,1.2	[Ex-249]<5>; Ex-283#<1>;
1216.1	16:18,2.1	Autograph;
1216.2	16:18,2.2	[P^75*%]<5>; [P^75^c%]<5>; [Ex-248]<3>; Ex-285\$<1>;
1217.1	16:18,3.1	[it-c]<3>; Autograph;
1217.2	16:18,3.2	[sy^c%]<5>; [sy^p%]<11>; [sy^s%]<5>; [bo^b%]<4>; [Ex-246]<2>; Ex-285\$<1>;
1218.1	16:19,1.1	Autograph;
1218.2	16:19,1.2	[037*]<7>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [sy^c%]<5>; [Ex-244]<6>; [Ex-246]<2>; [Ex-255]<9>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1219.1	16:19,2.1	Autograph;
1219.2	16:19,2.2	[037*]<7>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [sy^c%]<5>; [sy^s%]<5>; [Ex-244]<6>; [Ex-246]<2>; [Ex-255]<9>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1220.1	16:19,3.1	Autograph;
1220.2	16:19,3.2	[P^75*%]<5>; [P^75^c%]<5>; [sa^a%]<4>; [sa^b%]<4>; Ex-285\$<1>;
1220.3	16:19,3.3	Prisc%<2>;
1221.1	16:20,1.1	[it-a%]<3>; [it-e%]<3>; [Cl^a%]<2>; [Cl^b%]<2>; [Ex-252]<3>; [Ex-268]<6>; Ex-278#<1>;

Place of Variation	Reference	Place Variant Is Introduced
1221.2	16:20,1.2	[it-c]<3>; [sa^a%]<4>; [sa^b%]<4>; [Ex-259]<8>; [Ex-263]<7>; Autograph;
1222.1	16:20,2.1	[it-a%]<3>; [it-e%]<3>; [Cl^a%]<2>; [Cl^b%]<2>; [Ex-252]<3>; [Ex-268]<6>; Ex-278#<1>;
1222.2	16:20,2.2	[it-c]<3>; [sa^a%]<4>; [sa^b%]<4>; [Ex-259]<8>; [Ex-263]<7>; Autograph;
1223.1	16:21,1.1	[01*]<6>; [sy^c%]<5>; [sy^s%]<5>; [Cl^a%]<2>; [Cl^b%]<2>; [Ex-275]<3>; Ex-285\$<1>;
1223.2	16:21,1.2	[Ex-249]<5>; Autograph;
1224.1	16:21,2.1	Autograph;
1224.2	16:21,2.2	[vg^cl]<2>; [it-l]<3>; [Ex-247]<9>; Ex-285\$<1>;
1225.1	16:21,3.1	[Ex-245]<9>; [Ex-255]<9>; [Ex-261]<7>; Autograph;
1225.2	16:21,3.2	[Ex-244]<6>; [Ex-259]<8>; [Ex-270]<4>; [Ex-282]<2>; Ex-286\$<1>;
1225.3	16:21,3.3	157<11>;
1225.4	16:21,3.4	[1]<10>; [Ex-246]<2>; Ex-287\$<1>;
1226.1	16:22,1.1	Autograph;
1226.2	16:22,1.2	[01*]<6>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [it-c]<3>; [McionA%]<3>; Ex-277#<1>;
1227.1	16:22,2.1	Autograph;
1227.2	16:22,2.2	[Ex-246]<2>; [Ex-254]<8>; [Ex-255]<9>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1228.1	16:25,1.1	Autograph;
1228.2	16:25,1.2	[1424*]<6>; [1424^c%]<5>; [McionE%]<2>; [McionA%]<3>; [Ex-243]<9>; Ex-285\$<1>;
1229.1	16:26,1.1	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [it-c]<3>; [Ex-275]<3>; Ex-277#<1>;
1229.2	16:26,1.2	[it-a%]<3>; [it-e%]<3>; Autograph;
1230.1	16:26,2.1	[01*]<6>; [f^13*]<10>; [Ex-246]<2>; [Ex-272]<4>; Ex-285\$<1>;
1230.2	16:26,2.2	Autograph;
1231.1	16:26,3.1	Autograph;
1231.2	16:26,3.2	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1232.1	16:27,1.1	[f^13*]<10>; [Ex-246]<2>; [Ex-271]<4>; [Ex-272]<4>; Ex-285\$<1>;
1232.2	16:27,1.2	[P^75*%]<5>; [P^75^c%]<5>; [it-c]<3>; Autograph;
1232.3	16:27,1.3	[it-e%]<3>; [it-r1]<3>; [bo^a%]<4>; [bo^b%]<4>; [Ex-244]<6>; [Ex-262]<3>; [Ex-274]<2>; Ex-287\$<1>;
1233.1	16:27,2.1	[it-c]<3>; Autograph;
1233.2	16:27,2.2	[N*%]<6>; [N^c%]<6>; [vg^b%]<2>; [sy^c%]<5>; [Ex-244]<6>; [Ex-246]<2>; Ex-285\$<1>;
1234.1	16:29,1.1	[sy^s%]<5>; [Ex-245]<9>; [Ex-259]<8>; [Ex-265]<7>; [Ex-276]<2>; Ex-285\$<1>;
1234.2	16:29,1.2	[ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; Autograph;
1235.1	16:30,1.1	Autograph;
1235.2	16:30,1.2	[P^75*%]<5>; [P^75^c%]<5>; Ex-285\$<1>;
1235.3	16:30,1.3	[it-c]<3>; [Ex-249]<5>; Ex-277#<1>;

Place of Variation	Reference	Place Variant Is Introduced
1236.1	16:31,1.1	Autograph;
1236.2	16:31,1.2	[P ⁷⁵]*<5>; [P ⁷⁵ ^c%]<5>; [Ex-244]<6>; Ex-285\$<1>;
1236.3	16:31,1.3	[it-c]<3>; [sy^c%]<5>; [sy^s%]<5>; [McionA%]<3>; [Ex-262]<3>; Ex-277#<1>;
1236.4	16:31,1.4	[it-r1]<3>; [Irlat^a%]<2>; [Irlat^b%]<2>; [Ex-246]<2>; Ex-286\$<1>;
1237.1	16:31,2.1	Autograph;
1237.2	16:31,2.2	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [sy^c%]<5>; [sy^p%]<11>; [sy^s%]<5>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1238.1	17:1,1.1	[it-e%]<3>; [Ex-259]<8>; [Ex-276]<2>; Ex-285\$<1>;
1238.2	17:1,1.2	Autograph;
1239.1	17:1,2.1	[f^1*]<10>; [f^13*]<10>; [Ex-245]<9>; [Ex-252]<3>; [Ex-261]<7>; Ex-278#<1>;
1239.2	17:1,2.2	[it-c]<3>; Autograph;
1240.1	17:2,1.1	[it-c]<3>; Autograph;
1240.2	17:2,1.2	Ex-246<2>;
1241.1	17:2,2.1	[f^1*]<10>; [f^13*]<10>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [Ex-245]<9>; [Ex-255]<9>; [Ex-259]<8>; Autograph;
1241.2	17:2,2.2	Ex-262<3>;
1241.3	17:2,2.3	Ex-283#<1>;
1242.1	17:2,3.1	[Ex-252]<3>; [Ex-259]<8>; [Ex-275]<3>; Ex-285\$<1>;
1242.2	17:2,3.2	[01^2]<6>; Autograph;
1243.1	17:3,1.1	[f^1*]<10>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [sy^c%]<5>; [sy^h%]<4>; [sy^p%]<11>; [sy^s%]<5>; [Ex-255]<9>; [Ex-259]<8>; [Ex-262]<3>; [Ex-271]<4>; Autograph;
1243.2	17:3,1.2	[it-e%]<3>; [it-q*%]<3>; [it-q^c%]<3>; [it-r1]<3>; [Ex-244]<6>; [Ex-246]<2>; Ex-283#<1>;
1244.1	17:4,1.1	[it-c]<3>; Autograph;
1244.2	17:4,1.2	[Cl^a%]<2>; [Cl^b%]<2>; [Ex-246]<2>; Ex-285\$<1>;
1245.1	17:4,2.1	[sy^c%]<5>; [sy^s%]<5>; [Cl^a%]<2>; [Cl^b%]<2>; [Ex-245]<9>; [Ex-252]<3>; [Ex-259]<8>; Ex-278#<1>;
1245.2	17:4,2.2	[it-c]<3>; [sa^a%]<4>; [sa^b%]<4>; [Ex-244]<6>; Autograph;
1246.1	17:4,3.1	[f^1*]<10>; [TR]<11>; [sy^c%]<5>; [sy^p%]<11>; [sy^s%]<5>; [Ex-245]<9>; [Ex-259]<8>; Autograph;
1246.2	17:4,3.2	[it-i%]<3>; [Ex-270]<4>; [Ex-274]<2>; [Ex-282]<2>; Ex-286\$<1>;
1247.1	17:6,1.1	[it-c]<3>; Autograph;
1247.2	17:6,1.2	[sy^c%]<5>; [Ex-246]<2>; Ex-285\$<1>;
1248.1	17:6,2.1	[it-c]<3>; Autograph;
1248.2	17:6,2.2	[P ⁷⁵]*<5>; [P ⁷⁵ ^c%]<5>; [it-s%]<3>; [sy^c%]<5>; [bo^a%]<4>; [bo^b%]<4>; [Ex-246]<2>; [Ex-266]<4>; Ex-285\$<1>;
1249.1	17:6,3.1	Autograph;
1249.2	17:6,3.2	[1424*]<6>; [1424^c%]<5>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;

Place of Variation	Reference	Place Variant Is Introduced
1250.1	17:7,1.1	[it-c]<3>; [ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; [Ex-249]<5>; [Ex-272]<4>; Autograph;
1250.2	17:7,1.2	[P^75*%]<5>; [P^75^c%]<5>; [Ex-278#]<1>; [Ex-286\$]<1>; Ex-290\$<1>;
1251.1	17:7,2.1	[it-c]<3>; Autograph;
1251.2	17:7,2.2	[it-e%]<3>; [it-l]<3>; [bo^a%]<4>; [bo^b%]<4>; [Ex-246]<2>; Ex-285\$<1>;
1252.1	17:8,1.1	Autograph;
1252.2	17:8,1.2	[sy^c%]<5>; [sy^p%]<11>; [sy^s%]<5>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1253.1	17:8,2.1	[Ex-244]<6>; Autograph;
1253.2	17:8,2.2	[it-c]<3>; [sy^c%]<5>; [sy^p%]<11>; [sy^s%]<5>; [sa^b%]<4>; [bo^b%]<4>; [Ex-249]<5>; Ex-277#<1>;
1254.1	17:9,1.1	[f^1*]<10>; [it-e%]<3>; [Ex-245]<9>; [Ex-276]<2>; Ex-285\$<1>;
1254.2	17:9,1.2	[it-c]<3>; [it-s%]<3>; [Ex-244]<6>; Ex-283#<1>;
1254.3	17:9,1.3	[13]<10>; [TR]<11>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [sy^p%]<11>; Autograph;
1255.1	17:10,1.1	[01^c]<6>; [01^2]<6>; Autograph;
1255.2	17:10,1.2	[it-c]<3>; [sy^c%]<5>; [sy^s%]<5>; [Ex-249]<5>; Ex-277#<1>;
1255.3	17:10,1.3	[it-l]<3>; [Ex-246]<2>; Ex-286\$<1>;
1256.1	17:10,2.1	Autograph;
1256.2	17:10,2.2	McionE%<2>;
1257.1	17:11,1.1	Ex-275<3>;
1257.2	17:11,1.2	Autograph;
1258.1	17:11,2.1	[1424*]<6>; [1424^c%]<5>; Autograph;
1258.2	17:11,2.2	Ex-246<2>;
1258.3	17:11,2.3	[f^1*]<10>; [f^13*]<10>; [Ex-245]<9>; Ex-286\$<1>;
1258.4	17:11,2.4	[Ex-248]<3>; Ex-283#<1>;
1259.1	17:11,3.1	[Ex-241]<10>; Autograph;
1259.2	17:11,3.2	[it-c]<3>; [sy^c%]<5>; [Ex-251]<9>; Ex-277#<1>;
1260.1	17:12,1.1	[Ex-272]<4>; Autograph;
1260.2	17:12,1.2	[N*%]<6>; [N^c%]<6>; [1]<10>; [13]<10>; [Ex-245]<9>; [Ex-255]<9>; [Ex-259]<8>; [Ex-276]<2>; Ex-285\$<1>;
1260.3	17:12,1.3	[it-e%]<3>; [it-lam%]<3>; [Ex-246]<2>; Ex-286\$<1>;
1260.4	17:12,1.4	[it-c]<3>; [sy^c%]<5>; [sy^s%]<5>; Ex-277#<1>;
1261.1	17:12,2.1	[it-c]<3>; [NA-27]<5>; [Ex-248]<3>; [Ex-249]<5>; Autograph;
1261.2	17:12,2.2	Ex-278#<1>;
1262.1	17:12,3.1	[P^75*%]<5>; [P^75^c%]<5>; [NA-27]<5>; Autograph;
1262.2	17:12,3.2	[bo^a%]<4>; [bo^b%]<4>; [Ex-246]<2>; Ex-286\$<1>;
1262.3	17:12,3.3	[it-c]<3>; Ex-277#<1>;
1262.4	17:12,3.4	Ex-272<4>;
1262.5	17:12,3.5	01*<6>;

Place of Variation	Reference	Place Variant Is Introduced
1263.1	17:13,1.1	[it-c]<3>; Autograph;
1263.2	17:13,1.2	[it-e%]<3>; [Ex-246]<2>; Ex-285\$<1>;
1264.1	17:14,1.1	Autograph;
1264.2	17:14,1.2	D05*<4>;
1264.3	17:14,1.3	P^75^c%<5>;
1265.1	17:15,1.1	Autograph;
1265.2	17:15,1.2	[1424*]<6>; [1424^c%]<5>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [sy^c%]<5>; [sy^p%]<11>; [sy^s%]<5>; [sa^a%]<4>; [sa^b%]<4>; [Ex-246]<2>; [Ex-259]<8>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1266.1	17:17,1.1	[NA-27]<5>; [Ex-249]<5>; Autograph;
1266.2	17:17,1.2	Ex-275<3>;
1266.3	17:17,1.3	[sy^c%]<5>; [sy^s%]<5>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-286\$]<1>; Ex-290\$<1>;
1266.4	17:17,1.4	[it-l]<3>; [sy^h%]<4>; [sy^p%]<11>; [Ex-262]<3>; [Ex-271]<4>; Ex-287\$<1>;
1267.1	17:17,2.1	Autograph;
1267.2	17:17,2.2	[sy^c%]<5>; [sy^p%]<11>; [sy^s%]<5>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; [Ex-246]<2>; [Ex-271]<4>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1268.1	17:18,1.1	Autograph;
1268.2	17:18,1.2	[sy^c%]<5>; [sy^s%]<5>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1269.1	17:19,1.1	[P^75*%]<5>; [P^75^c%]<5>; [NA-27]<5>; Autograph;
1269.2	17:19,1.2	[sa^b%]<4>; [Ex-272]<4>; Ex-286\$<1>;
1270.1	17:21,1.1	[it-e%]<3>; [it-ff2*%]<3>; [it-ff2^c%]<3>; [it-i%]<3>; [it-l]<3>; [it-s%]<3>; [sy^s%]<5>; [Ex-245]<9>; [Ex-276]<2>; Ex-285\$<1>;
1270.2	17:21,1.2	[Ex-244]<6>; Autograph;
1270.3	17:21,1.3	Ex-255<9>;
1271.1	17:21,2.1	[it-c]<3>; Autograph;
1271.2	17:21,2.2	Ex-246<2>;
1272.1	17:22,1.1	[it-c]<3>; Autograph;
1272.2	17:22,1.2	Ex-246<2>;
1273.1	17:23,1.1	[Ex-244]<6>; Ex-278#<1>;
1273.2	17:23,1.2	[sy^c%]<5>; [sy^s%]<5>; [Ex-266]<4>; Ex-285\$<1>;
1273.3	17:23,1.3	[vg*%]<2>; [vg^a%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [sy^p%]<11>; [Ex-245]<9>; [Ex-246]<2>; [Ex-257]<5>; [Ex-261]<7>; [Ex-262]<3>; Ex-286\$<1>;
1273.4	17:23,1.4	[it-c]<3>; [Ex-248]<3>; [Ex-259]<8>; Autograph;
1273.5	17:23,1.5	1<10>;
1274.1	17:23,2.1	[NA-27]<5>; [Ex-249]<5>; Autograph;
1274.2	17:23,2.2	[sa^a%]<4>; [sa^b%]<4>; [Ex-247]<9>; [Ex-272]<4>; Ex-286\$<1>;
1274.3	17:23,2.3	Ex-243<9>;
1274.4	17:23,2.4	[Ex-258]<6>; [Ex-266]<4>; Ex-287\$<1>;
1274.5	17:23,2.5	Ex-244<6>;

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1275.1	17:24,1.1	[N*%]<6>; [N^c%]<6>; [f^1*]<10>; [f^13*]<10>; [Ex-245]<9>; [Ex-253]<8>; [Ex-255]<9>; [Ex-259]<8>; Autograph;
1275.2	17:24,1.2	[Ex-246]<2>; [Ex-279]<3>; [Ex-280]<3>; Ex-286\$<1>;
1276.1	17:24,2.1	Autograph;
1276.2	17:24,2.2	[Ex-246]<2>; [Ex-250]<4>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1277.1	17:24,3.1	[it-c]<3>; Autograph;
1277.2	17:24,3.2	Ex-246<2>;
1278.1	17:24,4.1	[NA-27]<5>; Autograph;
1278.2	17:24,4.2	[sa^a%]<4>; [sa^b%]<4>; [Ex-246]<2>; [Ex-272]<4>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1279.1	17:27,1.1	[1424*]<6>; [1424^c%]<5>; [Ex-245]<9>; [Ex-252]<3>; [Ex-259]<8>; Autograph;
1279.2	17:27,1.2	Ex-283#<1>;
1280.1	17:27,2.1	[it-c]<3>; Autograph;
1280.2	17:27,2.2	[it-e%]<3>; [Ex-246]<2>; Ex-285\$<1>;
1281.1	17:27,3.1	[Ex-244]<6>; [Ex-255]<9>; [Ex-259]<8>; Autograph;
1281.2	17:27,3.2	[Ex-248]<3>; [Ex-249]<5>; Ex-283#<1>;
1282.1	17:28,1.1	[f^13*]<10>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [it-c]<3>; [Ex-252]<3>; Autograph;
1282.2	17:28,1.2	[Ex-246]<2>; Ex-283#<1>;
1283.1	17:29,1.1	[Ex-269]<5>; Autograph;
1283.2	17:29,1.2	[it-c]<3>; [sy^c%]<5>; Ex-277#<1>;
1283.3	17:29,1.3	[13]<10>; [it-r1]<3>; [Ex-246]<2>; [Ex-255]<9>; [Ex-262]<3>; [Ex-280]<3>; Ex-285\$<1>;
1284.1	17:29,2.1	[Ex-244]<6>; [Ex-258]<6>; [Ex-259]<8>; Autograph;
1284.2	17:29,2.2	[Ex-248]<3>; [Ex-249]<5>; Ex-283#<1>;
1285.1	17:30,1.1	[N*%]<6>; [N^c%]<6>; [Ex-249]<5>; [Ex-252]<3>; [Ex-257]<5>; [Ex-259]<8>; [Ex-278#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1285.2	17:30,1.2	[P^75*%]<5>; [P^75^c%]<5>; [01*]<6>; [it-c]<3>; [Ex-266]<4>; Autograph;
1285.3	17:30,1.3	[sy^c%]<5>; [sy^p%]<11>; [sy^s%]<5>; [Irlat^a%]<2>; [Irlat^b%]<2>; [Ex-248]<3>; Ex-287\$<1>;
1286.1	17:30,2.1	[Ex-241]<10>; Autograph;
1286.2	17:30,2.2	[Ex-246]<2>; [Ex-277#]<1>; [Ex-286\$]<1>; Ex-290\$<1>;
1286.3	17:30,2.3	[Irlat^a%]<2>; [Irlat^b%]<2>; [Ex-251]<9>; Ex-285\$<1>;
1287.1	17:31,1.1	Autograph;
1287.2	17:31,1.2	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [it-c]<3>; [sy^c%]<5>; [sy^s%]<5>; Ex-277#<1>;
1288.1	17:33,1.1	[Ex-244]<6>; Ex-278#<1>;
1288.2	17:33,1.2	[it-c]<3>; [Ex-248]<3>; [Ex-249]<5>; Autograph;
1288.3	17:33,1.3	[sy^c%]<5>; [sy^p%]<11>; [sy^s%]<5>; [sa^a%]<4>; [sa^b%]<4>; [Ex-246]<2>; Ex-286\$<1>;
1289.1	17:33,2.1	[f^13*]<10>; [Ex-252]<3>; [Ex-259]<8>; [Ex-275]<3>; Ex-285\$<1>;
1289.2	17:33,2.2	[sa^b%]<4>; Autograph;

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1290.1	17:33,3.1	[Ex-249]<5>; Autograph;
1290.2	17:33,3.2	[N*%]<6>; [N^c%]<6>; [Ex-244]<6>; [Ex-253]<8>; [Ex-258]<6>; [Ex-266]<4>; [Ex-271]<4>; Ex-285\$<1>;
1291.1	17:34,1.1	[P^75*%]<5>; [P^75^c%]<5>; [NA-27]<5>; Autograph;
1291.2	17:34,1.2	[vg^b%]<2>; [it-c]<3>; [Ex-272]<4>; Ex-286\$<1>;
1292.1	17:34,2.1	[f^1*]<10>; [f^13*]<10>; [Ex-245]<9>; [Ex-249]<5>; [Ex-255]<9>; [Ex-259]<8>; [Ex-272]<4>; Ex-285\$<1>;
1292.2	17:34,2.2	Autograph;
1293.1	17:34,3.1	[it-c]<3>; Autograph;
1293.2	17:34,3.2	Ex-246<2>; [Ex-257]<5>;
1294.1	17:35,1.1	Autograph;
1294.2	17:35,1.2	[01*]<6>; [vg^b%]<2>; [it-l]<3>; Ex-285\$<1>;
1295.1	17:35,2.1	[f^1*]<10>; [f^13*]<10>; [Ex-245]<9>; [Ex-249]<5>; [Ex-255]<9>; Autograph;
1295.2	17:35,2.2	[Ex-266]<4>; Ex-283#<1>;
1296.1	17:35,3.1	[f^13*]<10>; [Ex-259]<8>; [Ex-276]<2>; Ex-285\$<1>;
1296.2	17:35,3.2	[Ex-244]<6>; Autograph;
1296.3	17:35,3.3	Ex-248<3>;
1297.1	17:35,4.1	Autograph;
1297.2	17:35,4.2	[TR]<11>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [sy^c%]<5>; [sy^h%]<4>; [sy^p%]<11>; [sy^s%]<5>; [Ex-244]<6>; [Ex-246]<2>; [Ex-247]<9>; [Ex-250]<4>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1298.1	17:37,1.1	[vg^cl]<2>; [it-aur*%]<3>; [it-aur^c%]<3>; [Ex-245]<9>; [Ex-259]<8>; [Ex-276]<2>; Ex-285\$<1>;
1298.2	17:37,1.2	[sa^b%]<4>; [bo^b%]<4>; Autograph;
1299.1	18:1,1.1	[f^13*]<10>; [it-a%]<3>; [it-b*%]<3>; [it-b^c%]<3>; [it-c]<3>; [it-q*%]<3>; [it-q^c%]<3>; [Ex-259]<8>; [Ex-276]<2>; Ex-285\$<1>;
1299.2	18:1,1.2	Autograph;
1300.1	18:1,2.1	[K^c%]<6>; [it-c]<3>; [sy^c%]<5>; [sy^p%]<11>; [sy^s%]<5>; [Ex-255]<9>; [Ex-275]<3>; Autograph;
1300.2	18:1,2.2	[01^1]<6>; [sa^a%]<4>; [sa^b%]<4>; [bo^b%]<4>; [Ex-244]<6>; [Ex-270]<4>; Ex-278#<1>; [Ex-279]<3>;
1301.1	18:2,1.1	[it-c]<3>; Autograph;
1301.2	18:2,1.2	[sy^c%]<5>; [sy^p%]<11>; [sy^s%]<5>; [Ex-243]<9>; [Ex-246]<2>; Ex-285\$<1>;
1302.1	18:2,2.1	[it-c]<3>; [Ex-249]<5>; [Ex-259]<8>; Autograph;
1302.2	18:2,2.2	[Ex-244]<6>; [Ex-246]<2>; [Ex-252]<3>; [Ex-266]<4>; Ex-286\$<1>;
1302.3	18:2,2.3	Ex-261<7>;
1303.1	18:4,1.1	Autograph;
1303.2	18:4,1.2	Ex-246<2>;
1303.3	18:4,1.3	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [it-c]<3>; [sy^h%]<4>; [sy^p%]<11>; [sa^a%]<4>; [sa^b%]<4>; Ex-277#<1>;
1304.1	18:4,2.1	[NA-27]<5>; [Ex-249]<5>; Autograph;

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1304.2	18:4,2.2	[Q]<11>; [Ex-244]<6>; [Ex-245]<9>; [Ex-259]<8>; [Ex-275]<3>; Ex-286\$<1>;
1305.1	18:4,3.1	[it-c]<3>; Autograph;
1305.2	18:4,3.2	Ex-246<2>;
1306.1	18:4,4.1	[Ex-245]<9>; [Ex-255]<9>; [Ex-259]<8>; [Ex-275]<3>; Ex-285\$<1>;
1306.2	18:4,4.2	Autograph;
1307.1	18:5,1.1	[it-c]<3>; Autograph;
1307.2	18:5,1.2	Ex-246<2>;
1308.1	18:6,1.1	Autograph;
1308.2	18:6,1.2	[157]<11>; [it-e%]<3>; Ex-285\$<1>;
1308.3	18:6,1.3	[01*]<6>; [039*]<9>; [039^c]<9>; [Ex-286\$]<1>; Ex-290\$<1>;
1309.1	18:7,1.1	[Q]<11>; [f^1*]<10>; [Ex-245]<9>; [Ex-255]<9>; Autograph;
1309.2	18:7,1.2	[it-c]<3>; [Ex-270]<4>; [Ex-277#]<1>; [Ex-282]<2>; [Ex-286\$]<1>; Ex-290\$<1>;
1310.1	18:9,1.1	[P^75*%]<5>; [NA-27]<5>; Autograph;
1310.2	18:9,1.2	[it-a%]<3>; [Ex-265]<7>; [Ex-272]<4>; Ex-286\$<1>;
1311.1	18:9,2.1	[it-c]<3>; Autograph;
1311.2	18:9,2.2	Ex-246<2>;
1312.1	18:10,1.1	[P^75*%]<5>; [P^75^c%]<5>; [it-c]<3>; [NA-27]<5>; Autograph;
1312.2	18:10,1.2	Ex-246<2>; [Ex-272]<4>;
1313.1	18:10,2.1	Autograph;
1313.2	18:10,2.2	[it-e%]<3>; [it-ff2*%]<3>; [it-ff2^c%]<3>; [it-q*%]<3>; [it-q^c%]<3>; [Ex-246]<2>; Ex-285\$<1>;
1314.1	18:11,1.1	[NA-27]<5>; Autograph;
1314.2	18:11,1.2	[1]<10>; [l^844^c]<9>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [Ex-252]<3>; [Ex-255]<9>; [Ex-259]<8>; [Ex-276]<2>; Ex-285\$<1>;
1314.3	18:11,1.3	[01*]<6>; [it-c]<3>; [sa^a%]<4>; [sa^b%]<4>; Ex-277#<1>;
1314.4	18:11,1.4	sy^s%<5>;
1314.5	18:11,1.5	[Ex-245]<9>; [Ex-246]<2>; Ex-286\$<1>;
1315.1	18:11,2.1	[it-c]<3>; [ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; [Ex-249]<5>; [Ex-272]<4>; Autograph;
1315.2	18:11,2.2	[Q]<11>; [Ex-252]<3>; [Ex-254]<8>; [Ex-259]<8>; Ex-278#<1>;
1316.1	18:12,1.1	[NA-27]<5>; Autograph;
1316.2	18:12,1.2	[01*]<6>; [Ex-272]<4>; Ex-285\$<1>;
1317.1	18:13,1.1	[Q]<11>; [f^1*]<10>; [Ex-245]<9>; [Ex-252]<3>; [Ex-257]<5>; [Ex-268]<6>; Auto-graph;
1317.2	18:13,1.2	[Ex-263]<7>; Ex-283#<1>;
1318.1	18:13,2.1	[P^75*%]<5>; [P^75^c%]<5>; [NA-27]<5>; Autograph;
1318.2	18:13,2.2	[Q]<11>; [Ex-265]<7>; [Ex-272]<4>; Ex-286\$<1>;
1318.3	18:13,2.3	Ex-243<9>;

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1319.1	18:14,1.1	[f ¹ *]<10>; [vg ^a %]<2>; [vg ^b %]<2>; [vg ^{cl} %]<2>; [vg st %]<2>; [vg ^{ww} %]<2>; [it-aur*%]<3>; [it-aur ^c %]<3>; [Or ^a %]<2>; [Or ^b %]<2>; [Ex-254]<8>; [Ex-276]<2>; Ex-285\$<1>;
1319.2	18:14,1.2	[Ex-248]<3>; Ex-283#<1>;
1319.3	18:14,1.3	157<11>;
1319.4	18:14,1.4	[sy ^p %]<11>; Autograph;
1320.1	18:15,1.1	[it-c]<3>; Autograph;
1320.2	18:15,1.2	Ex-246<2>;
1321.1	18:15,2.1	[f ¹ *]<10>; [f ¹³ *]<10>; [Ex-245]<9>; [Ex-259]<8>; Autograph;
1321.2	18:15,2.2	[it-e%]<3>; Ex-283#<1>;
1322.1	18:16,1.1	[it-a%]<3>; [it-r1]<3>; [Ex-259]<8>; Ex-278#<1>;
1322.2	18:16,1.2	[f ¹ *]<10>; [Ex-245]<9>; [Ex-246]<2>; Ex-285\$<1>;
1322.3	18:16,1.3	[it-c]<3>; Autograph;
1323.1	18:16,2.1	[P ⁷⁵ *%]<5>; [P ⁷⁵ ^c %]<5>; [T%]<5>; [NA-27]<5>; Autograph;
1323.2	18:16,2.2	Ex-272<4>;
1324.1	18:16,3.1	[it-a%]<3>; [it-r1]<3>; [Ex-259]<8>; [Ex-276]<2>; Ex-285\$<1>;
1324.2	18:16,3.2	Autograph;
1325.1	18:17,1.1	[it-c]<3>; Autograph;
1325.2	18:17,1.2	[N*%]<6>; [N ^c %]<6>; [Ex-246]<2>; Ex-285\$<1>;
1325.3	18:17,1.3	Ex-248<3>;
1326.1	18:19,1.1	[B ¹]<5>; [NA-27]<5>; Autograph;
1326.2	18:19,1.2	[01*]<6>; [Ex-272]<4>; Ex-286\$<1>;
1327.1	18:20,1.1	[it-c]<3>; Autograph;
1327.2	18:20,1.2	[it-a%]<3>; [it-e%]<3>; [Ex-246]<2>; Ex-285\$<1>;
1328.1	18:20,2.1	[P024*%]<9>; [P024 ^c %]<9>; [f ¹ *]<10>; [Ex-245]<9>; [Ex-255]<9>; [Ex-261]<7>; Autograph;
1328.2	18:20,2.2	[vg ^b %]<2>; [it-a%]<3>; [it-b*%]<3>; [it-b ^c %]<3>; [it-c]<3>; [Ex-249]<5>; [Ex-269]<5>; [Ex-279]<3>; Ex-286\$<1>;
1329.1	18:21,1.1	[1]<10>; [Ex-246]<2>; [Ex-272]<4>; Ex-285\$<1>;
1329.2	18:21,1.2	[it-c]<3>; Autograph;
1330.1	18:22,1.1	[f ¹ *]<10>; [sy ^c %]<5>; [sy ^s %]<5>; [Ex-261]<7>; Autograph;
1330.2	18:22,1.2	Ex-283#<1>;
1331.1	18:22,2.1	[it-c]<3>; [ac*%]<4>; [ac ² %]<4>; [sa ^a %]<4>; [sa ^b %]<4>; [bo ^a %]<4>; [bo ^b %]<4>; [Ex-244]<6>; [Ex-259]<8>; [Ex-272]<4>; Autograph;
1331.2	18:22,2.2	[N*%]<6>; [N ^c %]<6>; [1424*]<6>; [1424 ^c %]<5>; [Ex-243]<9>; [Ex-258]<6>; [Ex-261]<7>; [Ex-271]<4>; Ex-278#<1>;
1332.1	18:22,3.1	Ex-278#<1>;
1332.2	18:22,3.2	[Ex-259]<8>; [Ex-266]<4>; [Ex-271]<4>; Ex-285\$<1>;
1332.3	18:22,3.3	[it-c]<3>; [Ex-244]<6>; [Ex-248]<3>; Autograph;
1333.1	18:23,1.1	Ex-275<3>;
1333.2	18:23,1.2	Autograph;

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1334.1	18:24,1.1	[NA-27]<5>; Autograph;
1334.2	18:24,1.2	Ex-272<4>;
1335.1	18:24,2.1	[NA-27]<5>; Autograph;
1335.2	18:24,2.2	[1]<10>; [Ex-245]<9>; [Ex-276]<2>; Ex-285\$<1>;
1336.1	18:24,3.1	[Ex-259]<8>; [Ex-275]<3>; Ex-285\$<1>;
1336.2	18:24,3.2	[Ex-249]<5>; Autograph;
1337.1	18:25,1.1	Autograph;
1337.2	18:25,1.2	[S]<11>; [1424*]<6>; [1424^c%]<5>; [Ex-244]<6>; [Ex-247]<9>; Ex-285\$<1>;
1338.1	18:25,2.1	[Ex-249]<5>; [Ex-272]<4>; Autograph;
1338.2	18:25,2.2	[Ex-255]<9>; [Ex-276]<2>; Ex-285\$<1>;
1338.3	18:25,2.3	[Ex-244]<6>; Ex-283#<1>;
1339.1	18:25,3.1	[f^1*]<10>; [f^13*]<10>; Autograph;
1339.2	18:25,3.2	Ex-283#<1>;
1339.3	18:25,3.3	Ex-255<9>;
1340.1	18:25,4.1	[039*]<9>; [039^c%]<9>; [Ex-242]<10>; [Ex-251]<9>; Autograph;
1340.2	18:25,4.2	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl%]<2>; [vg^s%]<2>; [vg^st%]<2>; [vg^ww%]<2>; [sy^c%]<5>; [sy^h%]<4>; [sy^s%]<5>; [Ex-246]<2>; [Ex-260]<8>; [Ex-271]<4>; [Ex-277#]<1>; [Ex-286\$]<1>; Ex-290\$<1>;
1341.1	18:26,1.1	[it-c]<3>; [Ex-249]<5>; Autograph;
1341.2	18:26,1.2	[ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; [Ex-243]<9>; [Ex-244]<6>; [Ex-246]<2>; [Ex-262]<3>; [Ex-266]<4>; Ex-286\$<1>;
1342.1	18:27,1.1	[1424*]<6>; [1424^c%]<5>; [f^1*]<10>; [Ex-245]<9>; [Ex-259]<8>; Autograph;
1342.2	18:27,1.2	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl%]<2>; [vg^s%]<2>; [vg^st%]<2>; [vg^ww%]<2>; [it-c]<3>; [Ex-277#]<1>; [Ex-279]<3>; [Ex-280]<3>; [Ex-286\$]<1>; Ex-290\$<1>;
1342.3	18:27,1.3	Ex-246<2>; [Ex-262]<3>;
1343.1	18:28,1.1	[N*%]<6>; [N^c%]<6>; [f^1*]<10>; [f^13*]<10>; [Ex-245]<9>; [Ex-250]<4>; [Ex-252]<3>; [Ex-255]<9>; [Ex-259]<8>; Autograph;
1343.2	18:28,1.2	Ex-283#<1>;
1344.1	18:28,2.1	[01^2]<6>; [it-b*%]<3>; [it-b^c%]<3>; [it-ff2*%]<3>; [it-ff2^c%]<3>; [it-r1]<3>; [Ex-245]<9>; [Ex-259]<8>; [Ex-278#]<1>; [Ex-286\$]<1>; Ex-290\$<1>;
1344.2	18:28,2.2	[f^1*]<10>; [f^13*]<10>; [it-c]<3>; [sy^c%]<5>; [sy^s%]<5>; [Ex-255]<9>; [Ex-267]<2>; Ex-285\$<1>;
1344.3	18:28,2.3	[it-aur*%]<3>; [it-aur^c%]<3>; [Ex-248]<3>; [Ex-249]<5>; Autograph;
1345.1	18:29,1.1	Autograph;
1345.2	18:29,1.2	[01*]<6>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl%]<2>; [vg^s%]<2>; [vg^st%]<2>; [vg^ww%]<2>; [Ex-246]<2>; [Ex-258]<6>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1346.1	18:29,2.1	[Ex-259]<8>; Ex-278#<1>;
1346.2	18:29,2.2	[it-c]<3>; Autograph;
1346.3	18:29,2.3	Ex-246<2>; [Ex-252]<3>; [Ex-258]<6>;
1347.1	18:29,3.1	[it-c]<3>; Autograph;

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1347.2	18:29,3.2	Ex-246<2>;
1348.1	18:30,1.1	[f ¹ *]<10>; [Ex-259]<8>; Autograph;
1348.2	18:30,1.2	Ex-283#<1>;
1348.3	18:30,1.3	Ex-246<2>;
1349.1	18:30,2.1	[NA-27]<5>; Autograph;
1349.2	18:30,2.2	Ex-246<2>; [Ex-272]<4>;
1350.1	18:30,3.1	Autograph;
1350.2	18:30,3.2	[sa ^b %]<4>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1350.3	18:30,3.3	[sy ^c %]<5>; [sy ^s %]<5>; [Ex-248]<3>; Ex-286\$<1>;
1351.1	18:31,1.1	Autograph;
1351.2	18:31,1.2	[vg*%]<2>; [vg ^a %]<2>; [vg ^b %]<2>; [vg ^{cl} %]<2>; [vg ^s %]<2>; [vg st %]<2>; [vg ^{ww} %]<2>; [sa ^b %]<4>; [bo ^a %]<4>; [bo ^b %]<4>; [Ex-246]<2>; [Ex-247]<9>; [Ex-255]<9>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1352.1	18:32,1.1	[ac*%]<4>; [ac ² %]<4>; [sa ^a %]<4>; [sa ^b %]<4>; [bo ^a %]<4>; [bo ^b %]<4>; [Ex-249]<5>; [Ex-272]<4>; Ex-283#<1>;
1352.2	18:32,1.2	[sy ^p %]<11>; [Ex-250]<4>; Autograph;
1353.1	18:34,1.1	Autograph;
1353.2	18:34,1.2	[sy ^c %]<5>; [sy ^s %]<5>; [sa ^b %]<4>; [bo ^b %]<4>; [Ex-243]<9>; [Ex-245]<9>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1354.1	18:35,1.1	Autograph;
1354.2	18:35,1.2	[Ex-248]<3>; Ex-283#<1>;
1355.1	18:36,1.1	[Ex-249]<5>; [Ex-272]<4>; Autograph;
1355.2	18:36,1.2	[Q]<11>; [1]<10>; [13]<10>; [Ex-245]<9>; [Ex-252]<3>; [Ex-255]<9>; [Ex-257]<5>; [Ex-259]<8>; Ex-278#<1>;
1356.1	18:37,1.1	Autograph;
1356.2	18:37,1.2	[vg*%]<2>; [vg ^a %]<2>; [vg ^b %]<2>; [vg ^{cl} %]<2>; [vg ^s %]<2>; [vg st %]<2>; [vg ^{ww} %]<2>; [Ex-243]<9>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1357.1	18:39,1.1	[P024*%]<9>; [P024 ^c %]<9>; Autograph;
1357.2	18:39,1.2	[Ex-248]<3>; [Ex-249]<5>; [Ex-279]<3>; [Ex-280]<3>; Ex-286\$<1>;
1358.1	18:39,2.1	Autograph;
1358.2	18:39,2.2	[sa ^a %]<4>; [sa ^b %]<4>; [Ex-246]<2>; Ex-285\$<1>;
1359.1	18:39,3.1	[it-c]<3>; [Ex-242]<10>; Autograph;
1359.2	18:39,3.2	Ex-246<2>;
1359.3	18:39,3.3	[01*]<6>; [Ex-243]<9>; [Ex-247]<9>; Ex-286\$<1>;
1360.1	18:40,1.1	[it-c]<3>; [NA-27]<5>; Autograph;
1360.2	18:40,1.2	Ex-246<2>; [Ex-272]<4>;
1361.1	18:40,2.1	Autograph;
1361.2	18:40,2.2	[sy ^c %]<5>; [sy ^s %]<5>; [Ex-243]<9>; [Ex-245]<9>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1362.1	18:40,3.1	[it-e%]<3>; [Ex-245]<9>; [Ex-259]<8>; Ex-278#<1>;

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1362.2	18:40,3.2	[it-c]<3>; [Ex-244]<6>; Autograph;
1362.3	18:40,3.3	[Q]<11>; [13]<10>; [it-r1]<3>; Ex-286\$<1>;
1363.1	18:43,1.1	Autograph;
1363.2	18:43,1.2	[W*]<4>; [Ex-256]<6>; Ex-285\$<1>;
1364.1	18:43,2.1	Autograph;
1364.2	18:43,2.2	[Q]<11>; [1424*]<6>; [1424^c%]<5>; [Ex-247]<9>; Ex-285\$<1>;
1365.1	18:43,3.1	[it-c]<3>; Autograph;
1365.2	18:43,3.2	Ex-246<2>;
1366.1	19:2,1.1	[Ex-275]<3>; Ex-283#<1>;
1366.2	19:2,1.2	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [sa^b%]<4>; [bo^b%]<4>; [Ex-259]<8>; Autograph;
1367.1	19:2,2.1	Autograph;
1367.2	19:2,2.2	Ex-252<3>;
1368.1	19:2,3.1	[f^1*]<10>; [f^13*]<10>; [vg*%]<2>; [vg^a%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [Ex-244]<6>; [Ex-245]<9>; [Ex-257]<5>; [Ex-267]<2>; [Ex-272]<4>; Ex-285\$<1>;
1368.2	19:2,3.2	[vg^b%]<2>; [it-a%]<3>; [it-c]<3>; [it-ff2*%]<3>; [it-ff2^c%]<3>; [it-r1]<3>; [Ex-255]<9>; Ex-286\$<1>;
1368.3	19:2,3.3	Autograph;
1368.4	19:2,3.4	[Ex-259]<8>; Ex-278#<1>;
1368.5	19:2,3.5	[it-e%]<3>; [sa^a%]<4>; [sa^b%]<4>; [Ex-246]<2>; Ex-287\$<1>;
1369.1	19:4,1.1	[Ex-249]<5>; Autograph;
1369.2	19:4,1.2	[T%]<5>; [pm^b]<11>; [l^844^c]<9>; [Ex-245]<9>; [Ex-252]<3>; [Ex-253]<8>; [Ex-262]<3>; [Ex-266]<4>; Ex-285\$<1>;
1369.3	19:4,1.3	[1424*]<6>; [1424^c%]<5>; [it-q*%]<3>; [it-q^c%]<3>; [Ex-244]<6>; Ex-286\$<1>;
1369.4	19:4,1.4	Ex-246<2>;
1370.1	19:4,2.1	[it-a%]<3>; [sy^s%]<5>; [Ex-245]<9>; [Ex-255]<9>; [Ex-259]<8>; [Ex-276]<2>; Ex-285\$<1>;
1370.2	19:4,2.2	[Ex-244]<6>; Autograph;
1371.1	19:5,1.1	Autograph;
1371.2	19:5,1.2	[Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1372.1	19:5,2.1	[NA-27]<5>; Autograph;
1372.2	19:5,2.2	Ex-272<4>;
1373.1	19:5,3.1	[f^1*]<10>; [sy^c%]<5>; [sy^p%]<11>; [sy^s%]<5>; [Ex-245]<9>; [Ex-255]<9>; [Ex-276]<2>; Ex-285\$<1>;
1373.2	19:5,3.2	Autograph;
1374.1	19:5,4.1	[it-c]<3>; Autograph;
1374.2	19:5,4.2	[vg^b%]<2>; [it-e%]<3>; [it-q*%]<3>; [it-q^c%]<3>; [Ex-246]<2>; Ex-285\$<1>;
1375.1	19:7,1.1	Autograph;
1375.2	19:7,1.2	[sy^c%]<5>; [sa^b%]<4>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1376.1	19:8,1.1	[it-c]<3>; [Ex-244]<6>; Autograph;

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1376.2	19:8,1.2	[Ex-243]<9>; [Ex-245]<9>; [Ex-246]<2>; [Ex-249]<5>; Ex-286\$<1>;
1377.1	19:8,2.1	[Q]<11>; [Ex-255]<9>; Autograph;
1377.2	19:8,2.2	[D05^2]<4>; [Cl^a%]<2>; [Cl^b%]<2>; [Ex-244]<6>; Ex-283#<1>;
1377.3	19:8,2.3	[l^844^c]<9>; [Ex-248]<3>; [Ex-258]<6>; [Ex-262]<3>; [Ex-271]<4>; Ex-286\$<1>;
1378.1	19:8,3.1	[Q]<11>; [f^1*]<10>; [NA-27]<5>; [Ex-252]<3>; [Ex-255]<9>; [Ex-268]<6>; Auto-graph;
1378.2	19:8,3.2	[1424*]<6>; [1424^c%]<5>; [Ex-272]<4>; Ex-286\$<1>;
1378.3	19:8,3.3	[Irlat^a%]<2>; [Irlat^b%]<2>; [Ex-244]<6>; [Ex-248]<3>; [Ex-254]<8>; [Ex-263]<7>; [Ex-283#]<1>; [Ex-287\$]<1>; Ex-290\$<1>;
1379.1	19:9,1.1	[NA-27]<5>; Autograph;
1379.2	19:9,1.2	Ex-272<4>;
1380.1	19:9,2.1	[it-c]<3>; Autograph;
1380.2	19:9,2.2	[sy^c%]<5>; [sy^s%]<5>; [sa^b%]<4>; [bo^b%]<4>; [Ex-246]<2>; [Ex-271]<4>; Ex-285\$<1>;
1381.1	19:9,3.1	[Ex-249]<5>; Autograph;
1381.2	19:9,3.2	[01*]<6>; [Ex-266]<4>; Ex-285\$<1>;
1382.1	19:11,1.1	Autograph;
1382.2	19:11,1.2	Ex-283#<1>;
1382.3	19:11,1.3	Ex-277#<1>;
1382.4	19:11,1.4	Ex-246<2>;
1382.5	19:11,1.5	[Q]<11>; [Ex-244]<6>; [Ex-245]<9>; [Ex-252]<3>; Ex-285\$<1>;
1383.1	19:11,2.1	[it-c]<3>; [Ex-244]<6>; Autograph;
1383.2	19:11,2.2	Ex-246<2>;
1383.3	19:11,2.3	[Ex-249]<5>; [Ex-262]<3>; Ex-286\$<1>;
1384.1	19:13,1.1	Autograph;
1384.2	19:13,1.2	[Ex-253]<8>; [Ex-266]<4>; [Ex-271]<4>; Ex-285\$<1>;
1384.3	19:13,1.3	[Ex-244]<6>; [Ex-246]<2>; [Ex-255]<9>; [Ex-262]<3>; Ex-286\$<1>;
1384.4	19:13,1.4	1<10>;
1385.1	19:14,1.1	Autograph;
1385.2	19:14,1.2	D05^c<4>;
1386.1	19:15,1.1	Autograph;
1386.2	19:15,1.2	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [it-c]<3>; [bo^b%]<4>; [Ex-244]<6>; [Ex-258]<6>; [Ex-262]<3>; Ex-277#<1>;
1386.3	19:15,1.3	[it-a%]<3>; [it-r1]<3>; [Ex-243]<9>; [Ex-245]<9>; [Ex-246]<2>; [Ex-253]<8>; Ex-285\$<1>;
1386.4	19:15,1.4	[1424*]<6>; [1424^c%]<5>; [sa^b%]<4>; [Ex-255]<9>; Ex-286\$<1>;
1387.1	19:15,2.1	[it-c]<3>; Autograph;
1387.2	19:15,2.2	[it-a%]<3>; [it-r1]<3>; [Ex-243]<9>; [Ex-245]<9>; [Ex-246]<2>; Ex-285\$<1>;
1388.1	19:15,3.1	[1]<10>; [Ex-259]<8>; Autograph;
1388.2	19:15,3.2	Ex-283#<1>;

Place of Variation	Reference	Place Variant Is Introduced
1389.1	19:15,4.1	[it-e%]<3>; [sy^c%]<5>; [sy^s%]<5>; [Or^a%]<2>; [Or^b%]<2>; [Ex-245]<9>; [Ex-252]<3>; Ex-278#<1>;
1389.2	19:15,4.2	[it-c]<3>; Autograph;
1390.1	19:17,1.1	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [Ex-259]<8>; [Ex-272]<4>; Autograph;
1390.2	19:17,1.2	[Ex-276]<2>; Ex-283#<1>;
1391.1	19:18,1.1	[it-c]<3>; Autograph;
1391.2	19:18,1.2	[sy^s%]<5>; [Ex-246]<2>; Ex-285\$<1>;
1392.1	19:18,2.1	[Ex-245]<9>; [Ex-259]<8>; [Ex-275]<3>; Ex-285\$<1>;
1392.2	19:18,2.2	[ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; Autograph;
1393.1	19:19,1.1	[f^1*]<10>; Ex-278#<1>;
1393.2	19:19,1.2	[bo^a%]<4>; [bo^b%]<4>; [Ex-246]<2>; Ex-285\$<1>;
1393.3	19:19,1.3	[it-c]<3>; [Ex-248]<3>; Autograph;
1394.1	19:20,1.1	[f^13*]<10>; [Ex-255]<9>; [Ex-259]<8>; Autograph;
1394.2	19:20,1.2	Ex-283#<1>;
1395.1	19:21,1.1	[it-c]<3>; Autograph;
1395.2	19:21,1.2	[it-e%]<3>; [Ex-246]<2>; Ex-285\$<1>;
1396.1	19:22,1.1	[it-a%]<3>; Autograph;
1396.2	19:22,1.2	Ex-255<9>;
1397.1	19:22,2.1	Autograph;
1397.2	19:22,2.2	[Ex-244]<6>; [Ex-245]<9>; [Ex-246]<2>; [Ex-259]<8>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1398.1	19:22,3.1	Autograph;
1398.2	19:22,3.2	[Ex-244]<6>; [Ex-245]<9>; [Ex-246]<2>; [Ex-259]<8>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1399.1	19:23,1.1	[W*]<4>; [Ex-245]<9>; [Ex-255]<9>; [Ex-261]<7>; Autograph;
1399.2	19:23,1.2	[Ex-246]<2>; [Ex-270]<4>; [Ex-282]<2>; Ex-286\$<1>;
1400.1	19:23,2.1	[it-r1]<3>; [Ex-259]<8>; Autograph;
1400.2	19:23,2.2	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [Ex-246]<2>; [Ex-267]<2>; [Ex-270]<4>; [Ex-282]<2>; Ex-286\$<1>;
1400.3	19:23,2.3	[Ex-255]<9>; [Ex-271]<4>; Ex-287\$<1>;
1401.1	19:24,1.1	[it-c]<3>; Autograph;
1401.2	19:24,1.2	[it-a%]<3>; [it-e%]<3>; [it-s%]<3>; [Ex-246]<2>; Ex-285\$<1>;
1402.1	19:24,2.1	[it-c]<3>; Autograph;
1402.2	19:24,2.2	Ex-246<2>;
1403.1	19:25,1.1	[it-c]<3>; Autograph;
1403.2	19:25,1.2	[69]<10>; [it-b*%]<3>; [it-b^c%]<3>; [it-e%]<3>; [it-ff2*%]<3>; [it-ff2^c%]<3>; [sy^c%]<5>; [sy^s%]<5>; [bo^b%]<4>; [Ex-246]<2>; [Ex-262]<3>; Ex-285\$<1>;
1404.1	19:26,1.1	[it-c]<3>; Autograph;
1404.2	19:26,1.2	[sy^s%]<5>; [Ex-246]<2>; Ex-285\$<1>;

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1404.3	19:26,1.3	[sy^c%]<5>; [Ex-244]<6>; [Ex-245]<9>; [Ex-247]<9>; Ex-286\$<1>;
1405.1	19:26,2.1	Autograph;
1405.2	19:26,2.2	[69]<10>; [sy^c%]<5>; [McionT%]<3>; [Ex-255]<9>; Ex-285\$<1>;
1406.1	19:26,3.1	[01*]<6>; [it-i%]<3>; [Ex-275]<3>; Ex-285\$<1>;
1406.2	19:26,3.2	[Ex-249]<5>; Autograph;
1407.1	19:27,1.1	[Ex-257]<5>; [Ex-276]<2>; Ex-285\$<1>;
1407.2	19:27,1.2	[Ex-244]<6>; Autograph;
1408.1	19:27,2.1	[it-c]<3>; Autograph;
1408.2	19:27,2.2	Ex-246<2>;
1409.1	19:28,1.1	[it-c]<3>; Autograph;
1409.2	19:28,1.2	[it-e%]<3>; [Ex-246]<2>; Ex-285\$<1>;
1410.1	19:28,2.1	[it-c]<3>; Autograph;
1410.2	19:28,2.2	[it-e%]<3>; [Ex-246]<2>; Ex-285\$<1>;
1411.1	19:29,1.1	[NA-27]<5>; Autograph;
1411.2	19:29,1.2	[01*]<6>; [D05*]<4>; [Ex-272]<4>; Ex-285\$<1>;
1412.1	19:29,2.1	[it-c]<3>; Autograph;
1412.2	19:29,2.2	Ex-246<2>;
1412.3	19:29,2.3	[041]<11>; [69]<10>; [it-e%]<3>; [sy^s%]<5>; [Ex-257]<5>; Ex-285\$<1>;
1413.1	19:30,1.1	[f^13*]<10>; [Ex-255]<9>; [Ex-259]<8>; [Ex-264]<8>; Autograph;
1413.2	19:30,1.2	[Ex-244]<6>; Ex-283#<1>;
1414.1	19:30,2.1	[it-c]<3>; Autograph;
1414.2	19:30,2.2	Ex-246<2>;
1415.1	19:30,3.1	[it-c]<3>; Autograph;
1415.2	19:30,3.2	Ex-240<11>;
1415.3	19:30,3.3	[it-e%]<3>; [it-r1]<3>; [sy^c%]<5>; [sy^s%]<5>; [Ex-246]<2>; [Ex-274]<2>; Ex-285\$<1>;
1416.1	19:30,4.1	[Ex-259]<8>; [Ex-264]<8>; Ex-278#<1>;
1416.2	19:30,4.2	[it-c]<3>; [Ex-248]<3>; [Ex-249]<5>; Autograph;
1417.1	19:31,1.1	Autograph;
1417.2	19:31,1.2	[Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1418.1	19:31,2.1	[Ex-245]<9>; [Ex-264]<8>; Ex-278#<1>;
1418.2	19:31,2.2	[it-c]<3>; Autograph;
1419.1	19:32,1.1	[it-c]<3>; Autograph;
1419.2	19:32,1.2	Ex-246<2>;
1420.1	19:35,1.1	[it-c]<3>; Autograph;
1420.2	19:35,1.2	[it-e%]<3>; [Ex-246]<2>; Ex-285\$<1>;
1421.1	19:35,2.1	[f^1*]<10>; [Ex-245]<9>; [Ex-250]<4>; [Ex-255]<9>; [Ex-258]<6>; [Ex-259]<8>; [Ex-264]<8>; Autograph;
1421.2	19:35,2.2	[Ex-244]<6>; Ex-283#<1>;

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1422.1	19:36,1.1	[NA-27]<5>; [Ex-269]<5>; [Ex-279]<3>; Autograph;
1422.2	19:36,1.2	[N*%]<6>; [N^c%]<6>; [Ex-255]<9>; [Ex-272]<4>; Ex-283#<1>;
1422.3	19:36,1.3	Ex-248<3>;
1423.1	19:36,2.1	[it-c]<3>; Autograph;
1423.2	19:36,2.2	Ex-246<2>;
1424.1	19:37,1.1	[it-c]<3>; Autograph;
1424.2	19:37,1.2	[vg^b%]<2>; [sy^c%]<5>; [sy^s%]<5>; [Ex-246]<2>; Ex-285\$<1>;
1425.1	19:37,2.1	[K^c%]<6>; [it-c]<3>; [sy^c%]<5>; [sy^p%]<11>; [sy^s%]<5>; [ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [Ex-249]<5>; [Ex-255]<9>; [Ex-272]<4>; Autograph;
1425.2	19:37,2.2	[Ex-244]<6>; [Ex-270]<4>; Ex-278#<1>; [Ex-282]<2>;
1426.1	19:37,3.1	Autograph;
1426.2	19:37,3.2	[063]<11>; [it-c]<3>; [sy^c%]<5>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1427.1	19:37,4.1	[NA-27]<5>; Autograph;
1427.2	19:37,4.2	[it-r1]<3>; [Ex-246]<2>; [Ex-272]<4>; Ex-285\$<1>;
1427.3	19:37,4.3	[Ex-247]<9>; [Ex-255]<9>; Ex-286\$<1>;
1427.4	19:37,4.4	[it-c]<3>; [sy^c%]<5>; [sy^s%]<5>; Ex-277#<1>;
1428.1	19:37,5.1	[it-c]<3>; Autograph;
1428.2	19:37,5.2	[it-r1]<3>; [Ex-246]<2>; Ex-285\$<1>;
1429.1	19:38,1.1	Ex-272<4>;
1429.2	19:38,1.2	[vg^b%]<2>; [bo^b%]<4>; [Ex-262]<3>; Autograph;
1429.3	19:38,1.3	[01*]<6>; [69]<10>; Ex-286\$<1>;
1429.4	19:38,1.4	[Ex-276]<2>; Ex-283#<1>;
1430.1	19:38,2.1	Autograph;
1430.2	19:38,2.2	[Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1431.1	19:38,3.1	[Ex-264]<8>; [Ex-276]<2>; Ex-285\$<1>;
1431.2	19:38,3.2	Autograph;
1432.1	19:39,1.1	Autograph;
1432.2	19:39,1.2	[it-c]<3>; [sy^c%]<5>; Ex-277#<1>;
1433.1	19:40,1.1	[B*]<5>; [69]<10>; [NA-27]<5>; [Ex-255]<9>; [Ex-262]<3>; Ex-285\$<1>;
1433.2	19:40,1.2	Autograph;
1433.3	19:40,1.3	it-l<3>;
1434.1	19:40,2.1	[N*%]<6>; [N^c%]<6>; [Ex-258]<6>; [Ex-262]<3>; [Ex-271]<4>; Autograph;
1434.2	19:40,2.2	[Ex-248]<3>; Ex-283#<1>;
1434.3	19:40,2.3	Ex-246<2>;
1435.1	19:40,3.1	Autograph;
1435.2	19:40,3.2	Did^a%<2>; Did^b%<2>; [Ex-244]<6>; Ex-283#<1>;
1435.3	19:40,3.3	Ex-246<2>;
1436.1	19:42,1.1	[Ex-259]<8>; [Ex-276]<2>; Ex-285\$<1>;

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1436.2	19:42,1.2	[Ex-245]<9>; [Ex-255]<9>; Autograph;
1436.3	19:42,1.3	[it-aur*%]<3>; [it-aur^c%]<3>; [it-c]<3>; [Eus^a%]<2>; [Eus^b%]<2>; [Ex-248]<3>; Ex-283#<1>;
1436.4	19:42,1.4	Mar^Ir%<2>;
1437.1	19:42,2.1	[Mar^Ir%]<2>; [Ex-255]<9>; [Ex-276]<2>; Ex-285\$<1>;
1437.2	19:42,2.2	[it-a%]<3>; [bo^a%]<4>; [Ex-248]<3>; Ex-283#<1>;
1437.3	19:42,2.3	[13]<10>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; Autograph;
1438.1	19:43,1.1	[it-c]<3>; Autograph;
1438.2	19:43,1.2	[vg^b%]<2>; [sy^c%]<5>; [sy^s%]<5>; [Ex-246]<2>; Ex-285\$<1>;
1439.1	19:43,2.1	[C*%]<7>; [N*%]<6>; [N^c%]<6>; [NA-27]<5>; [Ex-252]<3>; [Ex-255]<9>; [Ex-261]<7>; Ex-278#<1>;
1439.2	19:43,2.2	[it-c]<3>; [Ex-259]<8>; [Ex-272]<4>; Autograph;
1439.3	19:43,2.3	G011<11>;
1439.4	19:43,2.4	Ex-246<2>;
1440.1	19:44,1.1	[it-c]<3>; Autograph;
1440.2	19:44,1.2	Ex-246<2>;
1441.1	19:44,2.1	[Ex-259]<8>; Ex-278#<1>;
1441.2	19:44,2.2	[f^1*]<10>; [Ex-245]<9>; [Ex-246]<2>; [Ex-255]<9>; [Ex-267]<2>; Ex-285\$<1>;
1441.3	19:44,2.3	[it-aur*%]<3>; [it-aur^c%]<3>; Autograph;
1442.1	19:44,3.1	[it-c]<3>; Autograph;
1442.2	19:44,3.2	Ex-246<2>;
1443.1	19:45,1.1	[1]<10>; [Ex-276]<2>; Ex-285\$<1>;
1443.2	19:45,1.2	Ex-283#<1>;
1443.3	19:45,1.3	Autograph;
1444.1	19:46,1.1	[01^1]<6>; [f^1*]<10>; [f^13*]<10>; [it-c]<3>; [it-l]<3>; [Ex-245]<9>; [Ex-255]<9>; [Ex-259]<8>; Ex-276<2>;
1444.2	19:46,1.2	[C*%]<7>; [N*%]<6>; [N^c%]<6>; [sy^c%]<5>; [sy^p%]<11>; [sy^s%]<5>; [Ex-261]<7>; Autograph;
1444.3	19:46,1.3	[Ex-248]<3>; [Ex-249]<5>; [Ex-269]<5>; [Ex-277#]<1>; [Ex-279]<3>; [Ex-286\$]<1>; Ex-290\$<1>;
1445.1	19:46,2.1	[f^1*]<10>; [f^13*]<10>; [it-c]<3>; [it-l]<3>; [Ex-245]<9>; [Ex-255]<9>; [Ex-259]<8>; [Ex-276]<2>; Ex-285\$<1>;
1445.2	19:46,2.2	[Ex-244]<6>; Autograph;
1445.3	19:46,2.3	[C^2%]<4>; [1424*]<6>; [1424^c%]<5>; [it-e%]<3>; [it-r1]<3>; [Epiph^a%]<7>; [Epiph^b%]<7>; [Ex-248]<3>; Ex-286\$<1>;
1446.1	19:48,1.1	[it-c]<3>; Autograph;
1446.2	19:48,1.2	[036*]<9>; [Ex-243]<9>; [Ex-246]<2>; [Ex-250]<4>; [Ex-256]<6>; [Ex-258]<6>; Ex-285\$<1>;
1447.1	19:48,2.1	Autograph;

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1447.2	19:48,2.2	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [sy^c%]<5>; [sy^p%]<11>; [sy^s%]<5>; [sa^a%]<4>; [sa^b%]<4>; [Ex-244]<6>; [Ex-246]<2>; [Ex-255]<9>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1448.1	19:48,3.1	[it-c]<3>; Autograph;
1448.2	19:48,3.2	[bo^b%]<4>; [Ex-246]<2>; Ex-285\$<1>;
1449.1	20:1,1.1	[Q]<11>; [f^1*]<10>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [sy^c%]<5>; [sy^p%]<11>; [sy^s%]<5>; [Ex-245]<9>; [Ex-252]<3>; Autograph;
1449.2	20:1,1.2	Ex-283#<1>;
1450.1	20:1,2.1	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [N*%]<6>; [N^c%]<6>; [Q]<11>; [1424*]<6>; [1424^c%]<5>; [f^1*]<10>; [f^13*]<10>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [sy^c%]<5>; [sy^h%]<4>; [sy^p%]<11>; [sy^s%]<5>; [Ex-245]<9>; [Ex-252]<3>; [Ex-255]<9>; [Ex-261]<7>; Autograph;
1450.2	20:1,2.2	Ex-283#<1>;
1451.1	20:2,1.1	Autograph;
1451.2	20:2,1.2	[01*]<6>; [C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [sy^s%]<5>; Ex-285\$<1>;
1452.1	20:2,2.1	[it-c]<3>; Autograph;
1452.2	20:2,2.2	[it-a%]<3>; [it-e%]<3>; [sy^p%]<11>; [Ex-244]<6>; [Ex-246]<2>; Ex-285\$<1>;
1453.1	20:3,1.1	[f^1*]<10>; [vg^st]<2>; [it-c]<3>; [it-q*%]<3>; [it-q^c%]<3>; [sy^p%]<11>; [sy^s%]<5>; [Ex-245]<9>; [Ex-261]<7>; [Ex-262]<3>; [Ex-275]<3>; Ex-285\$<1>;
1453.2	20:3,1.2	[Ex-244]<6>; [Ex-259]<8>; Autograph;
1454.1	20:3,2.1	[it-c]<3>; Autograph;
1454.2	20:3,2.2	Ex-246<2>;
1455.1	20:4,1.1	[it-c]<3>; [Ex-244]<6>; Autograph;
1455.2	20:4,1.2	[Q]<11>; [Ex-246]<2>; [Ex-266]<4>; Ex-286\$<1>;
1456.1	20:5,1.1	[it-c]<3>; [Ex-244]<6>; Autograph;
1456.2	20:5,1.2	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [Ex-246]<2>; [Ex-249]<5>; [Ex-255]<9>; [Ex-262]<3>; Ex-286\$<1>;
1456.3	20:5,1.3	[N*%]<6>; [N^c%]<6>; [Ex-243]<9>; [Ex-245]<9>; [Ex-248]<3>; Ex-287\$<1>;
1457.1	20:5,2.1	[Ex-259]<8>; [Ex-269]<5>; Autograph;
1457.2	20:5,2.2	[C*%]<7>; [N*%]<6>; [N^c%]<6>; [Q]<11>; [TR]<11>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [sa^b%]<4>; [Ex-243]<9>; [Ex-245]<9>; [Ex-246]<2>; [Ex-261]<7>; [Ex-277#]<1>; [Ex-280]<3>; [Ex-285\$]<1>; Ex-290\$<1>;
1458.1	20:6,1.1	[f^1*]<10>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [Ex-245]<9>; [Ex-261]<7>; Autograph;
1458.2	20:6,1.2	[it-a%]<3>; Ex-283#<1>;
1459.1	20:7,1.1	[it-c]<3>; Autograph;
1459.2	20:7,1.2	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; Ex-285\$<1>;
1459.3	20:7,1.3	Ex-247<9>;
1459.4	20:7,1.4	Ex-246<2>;

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1460.1	20:9,1.1	[it-c]<3>; Autograph;
1460.2	20:9,1.2	[it-e%]<3>; [Ex-246]<2>; Ex-285\$<1>;
1461.1	20:9,2.1	[f^13*]<10>; [vg^s%]<2>; [sy^c%]<5>; [sy^h%]<4>; [sy^p%]<11>; [sy^s%]<5>; [NA-27]<5>; [Ex-245]<9>; [Ex-255]<9>; [Ex-262]<3>; [Ex-271]<4>; Ex-278#<1>;
1461.2	20:9,2.2	[it-aur*%]<3>; [it-aur^c%]<3>; [Ex-275]<3>; Autograph;
1461.3	20:9,2.3	[Ex-246]<2>; [Ex-267]<2>; Ex-286\$<1>;
1461.4	20:9,2.4	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; Ex-287\$<1>;
1462.1	20:10,1.1	[Ex-261]<7>; Autograph;
1462.2	20:10,1.2	[Ex-259]<8>; Ex-283#<1>;
1462.3	20:10,1.3	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [N*%]<6>; [N^c%]<6>; [Q]<11>; [1]<10>; [Ex-245]<9>; [Ex-255]<9>; Ex-285\$<1>;
1463.1	20:10,2.1	[Q]<11>; [f^13*]<10>; [Ex-245]<9>; [Ex-261]<7>; [Ex-271]<4>; [Ex-276]<2>; Ex-285\$<1>;
1463.2	20:10,2.2	Autograph;
1464.1	20:10,3.1	Ex-278#<1>;
1464.2	20:10,3.2	[it-c]<3>; Autograph;
1464.3	20:10,3.3	[it-e%]<3>; [sy^c%]<5>; [sy^s%]<5>; [Ex-246]<2>; Ex-285\$<1>;
1465.1	20:11,1.1	[it-c]<3>; Autograph;
1465.2	20:11,1.2	[it-e%]<3>; [Ex-246]<2>; Ex-285\$<1>;
1466.1	20:12,1.1	[it-c]<3>; Autograph;
1466.2	20:12,1.2	[it-e%]<3>; [sy^s%]<5>; [Ex-246]<2>; Ex-285\$<1>;
1467.1	20:12,2.1	[it-c]<3>; [Ex-275]<3>; Autograph;
1467.2	20:12,2.2	[it-q*%]<3>; [it-q^c%]<3>; [bo^b%]<4>; [Ex-274]<2>; [Ex-278#]<1>; [Ex-286\$]<1>; Ex-290\$<1>;
1468.1	20:13,1.1	[it-c]<3>; Autograph;
1468.2	20:13,1.2	Ex-246<2>;
1469.1	20:13,2.1	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [Q]<11>; [f^1*]<10>; [Ex-245]<9>; [Ex-252]<3>; [Ex-261]<7>; Ex-278#<1>;
1469.2	20:13,2.2	[it-c]<3>; Autograph;
1470.1	20:14,1.1	[f^1*]<10>; [Ex-261]<7>; Ex-278#<1>;
1470.2	20:14,1.2	Autograph;
1471.1	20:14,2.1	[N*%]<6>; [N^c%]<6>; [Q]<11>; [f^1*]<10>; [it-c]<3>; [sa^b%]<4>; [Ex-245]<9>; [Ex-272]<4>; Autograph;
1471.2	20:14,2.2	[C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [it-e%]<3>; [Ex-269]<5>; Ex-278#<1>; [Ex-279]<3>;
1472.1	20:15,1.1	Autograph;
1472.2	20:15,1.2	[N*%]<6>; [N^c%]<6>; [vg^b%]<2>; [it-a%]<3>; [it-e%]<3>; [it-q*%]<3>; [it-q^c%]<3>; [bo^b%]<4>; [Ex-246]<2>; Ex-285\$<1>;
1473.1	20:16,1.1	[it-c]<3>; Autograph;
1473.2	20:16,1.2	[69]<10>; [bo^b%]<4>; [Ex-243]<9>; Ex-285\$<1>;
1473.3	20:16,1.3	[it-e%]<3>; [sy^s%]<5>; [ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; [Ex-246]<2>; Ex-286\$<1>;

Place of Variation	Reference	Place Variant Is Introduced
1474.1	20:16,2.1	[it-c]<3>; Autograph;
1474.2	20:16,2.2	Ex-246<2>; [Ex-271]<4>;
1475.1	20:19,1.1	[C*%]<7>; [f^1*]<10>; [f^13*]<10>; [it-e%]<3>; [Ex-245]<9>; [Ex-255]<9>; [Ex-261]<7>; [Ex-275]<3>; Ex-283#<1>;
1475.2	20:19,1.2	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [sa^a%]<4>; [sa^b%]<4>; [Ex-249]<5>; [Ex-252]<3>; [Ex-259]<8>; [Ex-269]<5>; [Ex-279]<3>; Autograph;
1476.1	20:19,2.1	[f^13*]<10>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [Ex-245]<9>; [Ex-259]<8>; Autograph;
1476.2	20:19,2.2	[Ex-244]<6>; [Ex-248]<3>; Ex-283#<1>;
1477.1	20:20,1.1	[it-c]<3>; Autograph;
1477.2	20:20,1.2	Ex-246<2>; [Ex-255]<9>;
1477.3	20:20,1.3	Ex-262<3>;
1477.4	20:20,1.4	[sy^c%]<5>; [sy^s%]<5>; Ex-285\$<1>;
1478.1	20:20,2.1	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [Ex-255]<9>; [Ex-259]<8>; Autograph;
1478.2	20:20,2.2	Ex-283#<1>;
1479.1	20:20,3.1	[it-c]<3>; Autograph;
1479.2	20:20,3.2	[it-e%]<3>; [sy^c%]<5>; [Ex-246]<2>; Ex-285\$<1>;
1480.1	20:21,1.1	[it-c]<3>; Autograph;
1480.2	20:21,1.2	[sy^c%]<5>; [sy^s%]<5>; [Ex-246]<2>; Ex-285\$<1>;
1481.1	20:22,1.1	[f^13*]<10>; [Ex-261]<7>; [Ex-271]<4>; [Ex-276]<2>; Ex-285\$<1>;
1481.2	20:22,1.2	[Ex-244]<6>; Autograph;
1481.3	20:22,1.3	[N*%]<6>; [N^c%]<6>; [bo^b%]<4>; [Ex-245]<9>; [Ex-259]<8>; Ex-286\$<1>;
1482.1	20:23,1.1	[it-aur*%]<3>; [it-aur^c%]<3>; [it-c]<3>; [it-ff2*%]<3>; [it-ff2^c%]<3>; [it-g1]<3>; [it-i%]<3>; [it-q*%]<3>; [it-q^c%]<3>; Autograph;
1482.2	20:23,1.2	[C*%]<7>; [Ex-246]<2>; [Ex-267]<2>; Ex-286\$<1>;
1483.1	20:23,2.1	[1424*]<6>; [1424^c%]<5>; [f^1*]<10>; [it-e%]<3>; [Ex-245]<9>; [Ex-259]<8>; [Ex-276]<2>; Ex-285\$<1>;
1483.2	20:23,2.2	Autograph;
1484.1	20:24,1.1	[it-c]<3>; Autograph;
1484.2	20:24,1.2	Ex-246<2>;
1485.1	20:24,2.1	[Ex-272]<4>; Autograph;
1485.2	20:24,2.2	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [N*%]<6>; [1]<10>; [13]<10>; [it-c]<3>; [sy^h%]<4>; [Ex-245]<9>; [Ex-261]<7>; [Ex-276]<2>; Ex-285\$<1>;
1486.1	20:24,3.1	[N*%]<6>; [N^c%]<6>; [Ex-261]<7>; Ex-278#<1>;
1486.2	20:24,3.2	Autograph;
1486.3	20:24,3.3	[1]<10>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [Ex-246]<2>; [Ex-253]<8>; [Ex-255]<9>; [Ex-262]<3>; [Ex-267]<2>; Ex-285\$<1>;
1487.1	20:25,1.1	[it-c]<3>; [ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; [Ex-249]<5>; [Ex-272]<4>; Autograph;
1487.2	20:25,1.2	Ex-246<2>;

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1487.3	20:25,1.3	[C*%]<7>; [Ex-247]<9>; [Ex-259]<8>; [Ex-276]<2>; Ex-286\$<1>;
1488.1	20:25,2.1	[it-c]<3>; [ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; [Ex-249]<5>; [Ex-272]<4>; Autograph;
1488.2	20:25,2.2	Ex-246<2>;
1488.3	20:25,2.3	[C*%]<7>; [Ex-247]<9>; [Ex-259]<8>; [Ex-276]<2>; Ex-286\$<1>;
1489.1	20:26,1.1	[NA-27]<5>; Autograph;
1489.2	20:26,1.2	[Ex-259]<8>; [Ex-276]<2>; Ex-285\$<1>;
1489.3	20:26,1.3	Ex-244<6>; [Ex-255]<9>;
1490.1	20:27,1.1	[it-a%]<3>; [NA-27]<5>; Autograph;
1490.2	20:27,1.2	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [N*%]<6>; [N^c%]<6>; [1]<10>; [Ex-245]<9>; [Ex-255]<9>; [Ex-256]<6>; [Ex-261]<7>; Ex-278#<1>;
1490.3	20:27,1.3	Ex-252<3>;
1491.1	20:27,2.1	[NA-27]<5>; Autograph;
1491.2	20:27,2.2	[it-a%]<3>; [Ex-244]<6>; [Ex-247]<9>; [Ex-272]<4>; Ex-285\$<1>;
1492.1	20:28,1.1	[it-c]<3>; Autograph;
1492.2	20:28,1.2	[it-e%]<3>; [Ex-246]<2>; Ex-285\$<1>;
1493.1	20:28,2.1	[f^1*]<10>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [Ex-245]<9>; [Ex-252]<3>; [Ex-261]<7>; [Ex-267]<2>; [Ex-275]<3>; Ex-285\$<1>;
1493.2	20:28,2.2	[it-i%]<3>; Autograph;
1494.1	20:29,1.1	[it-c]<3>; Autograph;
1494.2	20:29,1.2	[01^1]<6>; [it-q*%]<3>; [it-q^c%]<3>; [sy^s%]<5>; [Ex-246]<2>; Ex-285\$<1>;
1495.1	20:30,1.1	[it-e%]<3>; [Ex-259]<8>; Ex-278#<1>;
1495.2	20:30,1.2	[it-c]<3>; [Ex-244]<6>; Autograph;
1496.1	20:31,1.1	[it-c]<3>; Autograph;
1496.2	20:31,1.2	[it-a%]<3>; [it-e%]<3>; [Ex-246]<2>; Ex-285\$<1>;
1497.1	20:31,2.1	[it-c]<3>; Autograph;
1497.2	20:31,2.2	[it-a%]<3>; [it-e%]<3>; [Ex-246]<2>; Ex-285\$<1>;
1498.1	20:31,3.1	[it-c]<3>; Autograph;
1498.2	20:31,3.2	[TR]<11>; [it-a%]<3>; [it-e%]<3>; [Ex-246]<2>; Ex-285\$<1>;
1499.1	20:32,1.1	[1]<10>; [sy^c%]<5>; [sy^p%]<11>; [sy^s%]<5>; Autograph;
1499.2	20:32,1.2	[it-aur*%]<3>; [it-aur^c%]<3>; [it-q*%]<3>; [it-q^c%]<3>; [Ex-248]<3>; [Ex-274]<2>; Ex-283#<1>;
1500.1	20:33,1.1	[Ex-259]<8>; [Ex-276]<2>; Ex-285\$<1>;
1500.2	20:33,1.2	[01*]<6>; [ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; Autograph;
1501.1	20:33,2.1	[Ex-244]<6>; Autograph;
1501.2	20:33,2.2	[1]<10>; [1424*]<6>; [1424^c%]<5>; [Ex-246]<2>; [Ex-252]<3>; [Ex-255]<9>; [Ex-261]<7>; [Ex-266]<4>; Ex-285\$<1>;
1502.1	20:34,1.1	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [sy^c%]<5>; [sy^p%]<11>; [Ex-259]<8>; Autograph;
1502.2	20:34,1.2	[it-q*%]<3>; [it-q^c%]<3>; Ex-283#<1>;

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1503.1	20:34,2.1	Autograph;
1503.2	20:34,2.2	[Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1504.1	20:35,1.1	[ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; [NA-27]<5>; [Ex-266]<4>; Autograph;
1504.2	20:35,1.2	[1424*]<6>; [1424^c%]<5>; [Ex-276]<2>; Ex-286\$<1>;
1505.1	20:36,1.1	[P024*%]<9>; [P024^c%]<9>; [Ex-255]<9>; [Ex-271]<4>; Autograph;
1505.2	20:36,1.2	[Ex-248]<3>; [Ex-249]<5>; Ex-283#<1>;
1505.3	20:36,1.3	Ex-259<8>;
1506.1	20:36,2.1	Autograph;
1506.2	20:36,2.2	[Ex-246]<2>; [Ex-255]<9>; [Ex-262]<3>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1507.1	20:36,3.1	Autograph;
1507.2	20:36,3.2	[vg^b%]<2>; [sy^s%]<5>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1508.1	20:36,4.1	[Ex-245]<9>; [Ex-259]<8>; [Ex-271]<4>; Autograph;
1508.2	20:36,4.2	[Ex-248]<3>; Ex-283#<1>;
1508.3	20:36,4.3	Ex-246<2>;
1508.4	20:36,4.4	sy^s%<5>;
1509.1	20:37,1.1	[it-c]<3>; Autograph;
1509.2	20:37,1.2	Ex-246<2>; [Ex-262]<3>;
1510.1	20:37,2.1	[Ex-259]<8>; Autograph;
1510.2	20:37,2.2	[Ex-248]<3>; Ex-283#<1>;
1511.1	20:37,3.1	Autograph;
1511.2	20:37,3.2	Ex-262<3>;
1512.1	20:37,4.1	[Ex-259]<8>; Autograph;
1512.2	20:37,4.2	[Ex-248]<3>; Ex-283#<1>;
1513.1	20:40,1.1	[Ex-252]<3>; [Ex-261]<7>; [Ex-276]<2>; Ex-285\$<1>;
1513.2	20:40,1.2	[Ex-259]<8>; Autograph;
1514.1	20:41,1.1	Ex-278#<1>;
1514.2	20:41,1.2	[it-c]<3>; Autograph;
1514.3	20:41,1.3	Ex-246<2>;
1514.4	20:41,1.4	[Ex-245]<9>; [Ex-248]<3>; Ex-285\$<1>;
1515.1	20:42,1.1	[Q]<11>; [f^1*]<10>; [it-l]<3>; [Ex-245]<9>; [Ex-255]<9>; [Ex-261]<7>; [Ex-276]<2>; Ex-285\$<1>;
1515.2	20:42,1.2	Autograph;
1516.1	20:42,2.1	[it-c]<3>; Autograph;
1516.2	20:42,2.2	[P024*%]<9>; [P024^c%]<9>; [Ex-247]<9>; [Ex-262]<3>; Ex-285\$<1>;
1516.3	20:42,2.3	Ex-246<2>;
1517.1	20:42,3.1	Autograph;
1517.2	20:42,3.2	[it-a%]<3>; [it-ff2*%]<3>; [it-ff2^c%]<3>; [Ex-246]<2>; Ex-285\$<1>;

Place of Variation	Reference	Place Variant Is Introduced
1518.1	20:42,4.1	Ex-246<2>; [Ex-272]<4>;
1518.2	20:42,4.2	Autograph;
1519.1	20:43,1.1	Autograph;
1519.2	20:43,1.2	[sy^c%]<5>; [sy^p%]<11>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1520.1	20:44,1.1	[NA-27]<5>; [Ex-249]<5>; [Ex-259]<8>; [Ex-269]<5>; Autograph;
1520.2	20:44,1.2	[Q]<11>; [Ex-261]<7>; [Ex-274]<2>; [Ex-276]<2>; [Ex-280]<3>; Ex-286\$<1>;
1521.1	20:44,2.1	[f^1*]<10>; [Ex-255]<9>; [Ex-272]<4>; Ex-280<3>;
1521.2	20:44,2.2	[Ex-269]<5>; Autograph;
1522.1	20:45,1.1	[it-c]<3>; [NA-27]<5>; Autograph;
1522.2	20:45,1.2	[1]<10>; [Ex-245]<9>; [Ex-246]<2>; [Ex-272]<4>; Ex-286\$<1>;
1522.3	20:45,1.3	Q<11>;
1523.1	20:46,1.1	Autograph;
1523.2	20:46,1.2	[sy^c%]<5>; [sy^s%]<5>; Ex-285\$<1>;
1524.1	20:47,1.1	[it-c]<3>; Autograph;
1524.2	20:47,1.2	[P024*%]<9>; [P024^c%]<9>; [it-e%]<3>; [it-q*%]<3>; [it-q^c%]<3>; [it-r1]<3>; [it-s%]<3>; [Ex-245]<9>; [Ex-246]<2>; [Ex-247]<9>; [Ex-252]<3>; [Ex-255]<9>; Ex-285\$<1>;
1525.1	20:47,2.1	[it-c]<3>; Autograph;
1525.2	20:47,2.2	[P024*%]<9>; [P024^c%]<9>; [it-e%]<3>; [it-q*%]<3>; [it-q^c%]<3>; [it-r1]<3>; [it-s%]<3>; [Ex-245]<9>; [Ex-246]<2>; [Ex-247]<9>; [Ex-255]<9>; Ex-285\$<1>;
1526.1	20:47,3.1	[it-c]<3>; Autograph;
1526.2	20:47,3.2	[P024*%]<9>; [P024^c%]<9>; [it-e%]<3>; [it-q*%]<3>; [it-q^c%]<3>; [it-r1]<3>; [it-s%]<3>; [Ex-245]<9>; [Ex-246]<2>; [Ex-247]<9>; [Ex-255]<9>; Ex-285\$<1>;
1527.1	21:2,1.1	[Q]<11>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [it-c]<3>; [Ex-245]<9>; [Ex-252]<3>; [Ex-255]<9>; [Ex-261]<7>; Autograph;
1527.2	21:2,1.2	[it-a%]<3>; [it-e%]<3>; [Ex-246]<2>; Ex-283#<1>;
1528.1	21:2,2.1	[it-c]<3>; Autograph;
1528.2	21:2,2.2	[it-a%]<3>; [it-s%]<3>; [Ex-246]<2>; Ex-285\$<1>;
1529.1	21:3,1.1	[Q]<11>; [f^13*]<10>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [Ex-261]<7>; Autograph;
1529.2	21:3,1.2	[it-a%]<3>; [it-s%]<3>; [Ex-259]<8>; [Ex-283#]<1>; [Ex-286\$]<1>; Ex-290\$<1>;
1530.1	21:3,2.1	[it-c]<3>; Autograph;
1530.2	21:3,2.2	[Q]<11>; [Ex-246]<2>; [Ex-252]<3>; [Ex-255]<9>; [Ex-262]<3>; Ex-285\$<1>;
1531.1	21:4,1.1	[Ex-245]<9>; [Ex-246]<2>; [Ex-249]<5>; [Ex-258]<6>; [Ex-272]<4>; Ex-285\$<1>;
1531.2	21:4,1.2	Autograph;
1532.1	21:4,2.1	[f^1*]<10>; [sy^c%]<5>; [sy^s%]<5>; [Ex-245]<9>; [Ex-276]<2>; Ex-285\$<1>;
1532.2	21:4,2.2	Autograph;
1533.1	21:4,3.1	[Q]<11>; [f^13*]<10>; [Ex-261]<7>; Autograph;
1533.2	21:4,3.2	[Ex-259]<8>; Ex-283#<1>;

Place of Variation	Reference	Place Variant Is Introduced
1534.1	21:4,4.1	Autograph;
1534.2	21:4,4.2	[Ex-247]<9>; [Ex-253]<8>; Ex-285\$<1>;
1535.1	21:5,1.1	[X%]<2>; [0250%]<2>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [it-c]<3>; [sy^h%]<4>; [arm^a%]<2>; [arm^b%]<2>; [Ex-270]<4>; [Ex-279]<3>; Autograph;
1535.2	21:5,1.2	[Ex-246]<2>; [Ex-249]<5>; Ex-283#<1>;
1536.1	21:6,1.1	[Ex-249]<5>; Autograph;
1536.2	21:6,1.2	[044*]<4>; [vg^b%]<2>; [sy^c%]<5>; [sy^s%]<5>; [bo^b%]<4>; [Ex-246]<2>; [Ex-266]<4>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1537.1	21:6,2.1	[it-aur*%]<3>; [it-aur^c%]<3>; [sa^b%]<4>; [bo^b%]<4>; [NA-27]<5>; [Ex-244]<6>; Autograph;
1537.2	21:6,2.2	[1]<10>; [13]<10>; [it-e%]<3>; [sy^c%]<5>; [Ex-245]<9>; [Ex-261]<7>; [Ex-276]<2>; Ex-286\$<1>;
1537.3	21:6,2.3	[Ex-246]<2>; [Ex-267]<2>; Ex-287\$<1>;
1538.1	21:7,1.1	[it-c]<3>; Autograph;
1538.2	21:7,1.2	Ex-246<2>;
1539.1	21:7,2.1	[it-c]<3>; Autograph;
1539.2	21:7,2.2	[it-l]<3>; [Ex-246]<2>; Ex-285\$<1>;
1540.1	21:8,1.1	[it-c]<3>; [it-r1]<3>; [Ex-245]<9>; [Ex-264]<8>; [Ex-276]<2>; Ex-285\$<1>;
1540.2	21:8,1.2	Autograph;
1541.1	21:8,2.1	[sy^c%]<5>; [sy^s%]<5>; [Ex-245]<9>; [Ex-252]<3>; [Ex-264]<8>; Ex-278#<1>;
1541.2	21:8,2.2	[it-c]<3>; [Ex-244]<6>; Autograph;
1542.1	21:9,1.1	[it-c]<3>; Autograph;
1542.2	21:9,1.2	[it-q*%]<3>; [it-q^c%]<3>; [Ex-246]<2>; Ex-285\$<1>;
1543.1	21:10,1.1	Autograph;
1543.2	21:10,1.2	[sy^c%]<5>; [sy^p%]<11>; [sy^s%]<5>; [bo^b%]<4>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1544.1	21:10,2.1	Autograph;
1544.2	21:10,2.2	[sy^c%]<5>; [sy^p%]<11>; [sy^s%]<5>; [bo^b%]<4>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1545.1	21:11,1.1	[Ex-261]<7>; [Ex-276]<2>; Ex-285\$<1>;
1545.2	21:11,1.2	Autograph;
1545.3	21:11,1.3	[0102%]<9>; [Ex-248]<3>; [Ex-259]<8>; Ex-286\$<1>;
1546.1	21:11,2.1	[it-e%]<3>; [NA-27]<5>; [Ex-266]<4>; Autograph;
1546.2	21:11,2.2	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [it-c]<3>; [sy^c%]<5>; [sy^s%]<5>; [Ex-276]<2>; Ex-277#<1>;
1547.1	21:11,3.1	Ex-272<4>;
1547.2	21:11,3.2	Ex-283#<1>;
1547.3	21:11,3.3	[13]<10>; [l^844^c]<9>; [Ex-245]<9>; [Ex-261]<7>; [Ex-276]<2>; Ex-285\$<1>;
1547.4	21:11,3.4	[vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^st]<2>; [vg^ww%]<2>; Autograph;
1548.1	21:12,1.1	[sa^a%]<4>; [sa^b%]<4>; [bo^b%]<4>; [Ex-246]<2>; [Ex-249]<5>; [Ex-272]<4>; Ex-285\$<1>;

Place of Variation	Reference	Place Variant Is Introduced
1548.2	21:12,1.2	[Ex-244]<6>; Autograph;
1549.1	21:13,1.1	[sa^b%]<4>; [bo^b%]<4>; [Ex-246]<2>; [Ex-249]<5>; [Ex-272]<4>; Ex-285\$<1>;
1549.2	21:13,1.2	[01^2]<6>; [it-c]<3>; Autograph;
1550.1	21:14,1.1	[it-c]<3>; Autograph;
1550.2	21:14,1.2	Ex-246<2>;
1551.1	21:15,1.1	[f^13*]<10>; [it-e%]<3>; [Ex-245]<9>; [Ex-252]<3>; [Ex-259]<8>; [Ex-264]<8>; Autograph;
1551.2	21:15,1.2	[sy^c%]<5>; [sy^p%]<11>; [sy^s%]<5>; [Ex-246]<2>; [Ex-267]<2>; Ex-286\$<1>;
1551.3	21:15,1.3	[Ex-248]<3>; Ex-283#<1>;
1552.1	21:15,2.1	[Ex-244]<6>; [Ex-259]<8>; [Ex-264]<8>; Ex-275<3>;
1552.2	21:15,2.2	[Ex-249]<5>; Autograph;
1552.3	21:15,2.3	[it-c]<3>; Ex-277#<1>;
1553.1	21:16,1.1	Autograph;
1553.2	21:16,1.2	[G011]<11>; [it-a%]<3>; Ex-285\$<1>;
1554.1	21:18,1.1	Autograph;
1554.2	21:18,1.2	[sy^c%]<5>; [McionE%]<2>; Ex-285\$<1>;
1555.1	21:19,1.1	[it-i%]<3>; [NA-27]<5>; [Ex-259]<8>; Autograph;
1555.2	21:19,1.2	[13]<10>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [it-c]<3>; [sa^a%]<4>; [sa^b%]<4>; [bo^b%]<4>; [Ex-255]<9>; [Ex-261]<7>; [Ex-271]<4>; [Ex-272]<4>; Ex-277#<1>;
1555.3	21:19,1.3	McionT%<3>;
1556.1	21:20,1.1	Ex-246<2>; [Ex-249]<5>; [Ex-262]<3>; [Ex-272]<4>;
1556.2	21:20,1.2	Autograph;
1557.1	21:20,2.1	[it-c]<3>; Autograph;
1557.2	21:20,2.2	[Did^a%]<2>; [Did^b%]<2>; [Ex-243]<9>; [Ex-262]<3>; Ex-285\$<1>;
1557.3	21:20,2.3	[1424*]<6>; [1424^c%]<5>; [it-e%]<3>; [it-s%]<3>; [Ex-246]<2>; Ex-286\$<1>;
1558.1	21:21,1.1	[it-c]<3>; Autograph;
1558.2	21:21,1.2	[vg^b%]<2>; [Ex-246]<2>; Ex-285\$<1>;
1559.1	21:23,1.1	Autograph;
1559.2	21:23,1.2	[Ex-248]<3>; [Ex-249]<5>; [Ex-274]<2>; Ex-283#<1>;
1560.1	21:23,2.1	[it-c]<3>; Autograph;
1560.2	21:23,2.2	Ex-246<2>;
1561.1	21:23,3.1	[C*%]<7>; [N*%]<6>; [N^c%]<6>; [1424*]<6>; [1424^c%]<5>; [f^1*]<10>; [f^13*]<10>; [Ex-245]<9>; [Ex-261]<7>; Autograph;
1561.2	21:23,3.2	[sy^h%]<4>; [Ex-269]<5>; [Ex-282]<2>; Ex-286\$<1>;
1562.1	21:24,1.1	[it-c]<3>; [Ex-275]<3>; Autograph;
1562.2	21:24,1.2	Ex-278#<1>;
1563.1	21:24,2.1	[ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [NA-27]<5>; [Ex-249]<5>; Autograph;
1563.2	21:24,2.2	Ex-272<4>;

Place of Variation	Reference	Place Variant Is Introduced
1563.3	21:24,2.3	[Ex-259]<8>; [Ex-276]<2>; Ex-286\$<1>;
1564.1	21:24,3.1	[it-c]<3>; Autograph;
1564.2	21:24,3.2	Ex-246<2>;
1565.1	21:25,1.1	Ex-246<2>; [Ex-249]<5>; [Ex-272]<4>;
1565.2	21:25,1.2	[Ex-244]<6>; Autograph;
1566.1	21:25,2.1	[it-c]<3>; [Ex-244]<6>; Autograph;
1566.2	21:25,2.2	[sy^c%]<5>; [sy^p%]<11>; [sy^s%]<5>; [bo^b%]<4>; [Ex-246]<2>; Ex-286\$<1>;
1566.3	21:25,2.3	Ex-249<5>;
1567.1	21:25,3.1	[C*%]<7>; [N*%]<6>; [N^c%]<6>; [f^1*]<10>; [f^13*]<10>; [sy^c%]<5>; [sy^p%]<11>; [sy^s%]<5>; [Ex-245]<9>; [Ex-255]<9>; [Ex-261]<7>; Autograph;
1567.2	21:25,3.2	[Ex-246]<2>; [Ex-259]<8>; [Ex-270]<4>; [Ex-282]<2>; Ex-286\$<1>;
1568.1	21:26,1.1	Autograph;
1568.2	21:26,1.2	[D05*]<4>; [it-c]<3>; Ex-277#<1>;
1569.1	21:27,1.1	[it-c]<3>; Autograph;
1569.2	21:27,1.2	[it-e%]<3>; [sy^c%]<5>; [sy^s%]<5>; [Ex-246]<2>; Ex-285\$<1>;
1570.1	21:28,1.1	[it-c]<3>; Autograph;
1570.2	21:28,1.2	[13]<10>; [Ex-246]<2>; Ex-285\$<1>;
1571.1	21:28,2.1	Autograph;
1571.2	21:28,2.2	[Ex-243]<9>; [Ex-252]<3>; [Ex-262]<3>; Ex-285\$<1>;
1572.1	21:30,1.1	Autograph;
1572.2	21:30,1.2	[892*]<9>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1573.1	21:31,1.1	[it-c]<3>; Autograph;
1573.2	21:31,1.2	[it-e%]<3>; [it-r1]<3>; [bo^b%]<4>; [Ex-247]<9>; [Ex-258]<6>; Ex-285\$<1>;
1573.3	21:31,1.3	[it-a%]<3>; [Ex-246]<2>; Ex-286\$<1>;
1574.1	21:31,2.1	[it-c]<3>; Autograph;
1574.2	21:31,2.2	[B*]<5>; [N*%]<6>; [N^c%]<6>; [Ex-244]<6>; [Ex-246]<2>; [Ex-255]<9>; [Ex-262]<3>; Ex-285\$<1>;
1575.1	21:32,1.1	[it-c]<3>; [Ex-244]<6>; [Ex-259]<8>; Autograph;
1575.2	21:32,1.2	Ex-246<2>; [Ex-249]<5>; [Ex-261]<7>;
1576.1	21:32,2.1	[it-c]<3>; Autograph;
1576.2	21:32,2.2	[it-l]<3>; [sy^c%]<5>; [sy^p%]<11>; [sy^s%]<5>; [Ex-244]<6>; [Ex-246]<2>; [Ex-247]<9>; [Ex-259]<8>; Ex-285\$<1>;
1576.3	21:32,2.3	[070%]<4>; [Ex-252]<3>; Ex-286\$<1>;
1577.1	21:33,1.1	[Ex-261]<7>; [Ex-262]<3>; Autograph;
1577.2	21:33,1.2	[Ex-244]<6>; [Ex-248]<3>; Ex-283#<1>;
1578.1	21:34,1.1	[it-c]<3>; [Ex-242]<10>; [Ex-244]<6>; [Ex-275]<3>; Autograph;
1578.2	21:34,1.2	[it-l]<3>; [sa^b%]<4>; [Irlat^a%]<2>; [Irlat^b%]<2>; [Ex-243]<9>; [Ex-247]<9>; [Ex-249]<5>; [Ex-278#]<1>; [Ex-286\$]<1>; Ex-290\$<1>;
1579.1	21:34,2.1	[NA-27]<5>; Autograph;

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1579.2	21:34,2.2	[13]<10>; [1424*]<6>; [1424^c%]<5>; [Irlat^a%]<2>; [Irlat^b%]<2>; [Ex-244]<6>; [Ex-245]<9>; [Ex-262]<3>; [Ex-271]<4>; [Ex-272]<4>; Ex-285\$<1>;
1580.1	21:35,1.1	Ex-278#<1>;
1580.2	21:35,1.2	[it-c]<3>; [Ex-244]<6>; [Ex-248]<3>; Autograph;
1581.1	21:36,1.1	[it-a%]<3>; [it-e%]<3>; [sa^b%]<4>; [bo^b%]<4>; [Ex-246]<2>; [Ex-249]<5>; [Ex-272]<4>; Ex-285\$<1>;
1581.2	21:36,1.2	[it-c]<3>; [Ex-244]<6>; Autograph;
1581.3	21:36,1.3	157<11>;
1582.1	21:36,2.1	[f^1*]<10>; [Ex-261]<7>; Autograph;
1582.2	21:36,2.2	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-279]<3>; [Ex-280]<3>; [Ex-285\$]<1>; Ex-290\$<1>;
1583.1	21:36,3.1	Autograph;
1583.2	21:36,3.2	[sy^c%]<5>; [sy^h%]<4>; [sy^p%]<11>; [sy^s%]<5>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1584.1	21:37,1.1	[NA-27]<5>; Autograph;
1584.2	21:37,1.2	[070%]<4>; [Ex-257]<5>; [Ex-272]<4>; Ex-285\$<1>;
1585.1	21:37,2.1	[it-c]<3>; Autograph;
1585.2	21:37,2.2	Ex-246<2>;
1586.1	21:38,1.1	Autograph;
1586.2	21:38,1.2	Ex-247<9>;
1587.1	22:1,1.1	[Ex-249]<5>; Autograph;
1587.2	22:1,1.2	[Ex-246]<2>; [Ex-266]<4>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1588.1	22:2,1.1	[it-c]<3>; Autograph;
1588.2	22:2,1.2	[Ex-245]<9>; [Ex-246]<2>; Ex-285\$<1>;
1589.1	22:2,2.1	[it-c]<3>; Autograph;
1589.2	22:2,2.2	Ex-246<2>;
1590.1	22:3,1.1	[Ex-257]<5>; [Ex-262]<3>; Autograph;
1590.2	22:3,1.2	[Eus^a%]<2>; [Eus^b%]<2>; Ex-283#<1>;
1591.1	22:4,1.1	Autograph;
1591.2	22:4,1.2	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [N*%]<6>; [N^c%]<6>; [it-c]<3>; [sy^c%]<5>; [sy^h%]<4>; [sy^p%]<11>; [sy^s%]<5>; [bo^b%]<4>; [Ex-244]<6>; [Ex-245]<9>; [Ex-250]<4>; [Ex-264]<8>; Ex-277#<1>;
1592.1	22:4,2.1	Autograph;
1592.2	22:4,2.2	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [P024*%]<9>; [P024^c%]<9>; [sy^h%]<4>; [sy^p%]<11>; [Eus^a%]<2>; [Eus^b%]<2>; [Ex-255]<9>; Ex-285\$<1>;
1592.3	22:4,2.3	[13]<10>; [1424*]<6>; [1424^c%]<5>; [Ex-244]<6>; [Ex-245]<9>; [Ex-248]<3>; [Ex-261]<7>; [Ex-262]<3>; Ex-286\$<1>;
1592.4	22:4,2.4	[sy^c%]<5>; [sy^s%]<5>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-287\$]<1>; Ex-290\$<1>;
1593.1	22:4,3.1	[it-c]<3>; Autograph;
1593.2	22:4,3.2	Ex-246<2>;
1594.1	22:6,1.1	Autograph;

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1594.2	22:6,1.2	[01*]<6>; [C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [N*%]<6>; [N^c%]<6>; [it-c]<3>; [sy^s%]<5>; Ex-277#<1>;
1595.1	22:6,2.1	[it-b*%]<3>; [it-b^c%]<3>; [it-i%]<3>; [it-l]<3>; [Ex-245]<9>; [Ex-268]<6>; Autograph;
1595.2	22:6,2.2	[it-c]<3>; [Ex-254]<8>; [Ex-263]<7>; [Ex-270]<4>; [Ex-277#]<1>; [Ex-282]<2>; [Ex-286\$]<1>; Ex-290\$<1>;
1595.3	22:6,2.3	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [it-a%]<3>; [it-aur*%]<3>; [it-aur^c%]<3>; [it-e%]<3>; [it-g1]<3>; [Ex-246]<2>; Ex-287\$<1>;
1595.4	22:6,2.4	[13]<10>; [sa^b%]<4>; Ex-288\$<1>;
1596.1	22:7,1.1	Autograph;
1596.2	22:7,1.2	[sy^c%]<5>; [sy^s%]<5>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1597.1	22:7,2.1	[NA-27]<5>; [Ex-249]<5>; Autograph;
1597.2	22:7,2.2	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [Ex-244]<6>; [Ex-252]<3>; [Ex-261]<7>; [Ex-278#]<1>; [Ex-286\$]<1>; Ex-290\$<1>;
1598.1	22:9,1.1	[P^75*%]<5>; [P^75^c%]<5>; [NA-27]<5>; Autograph;
1598.2	22:9,1.2	[P024*%]<9>; [P024^c%]<9>; [it-e%]<3>; [sa^a%]<4>; [sa^b%]<4>; [Ex-246]<2>; Ex-286\$<1>;
1598.3	22:9,1.3	[it-ff2*%]<3>; [it-ff2^c%]<3>; [bo^b%]<4>; [Ex-272]<4>; Ex-287\$<1>;
1599.1	22:10,1.1	[it-c]<3>; [ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; [Ex-249]<5>; [Ex-272]<4>; Autograph;
1599.2	22:10,1.2	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [Ex-261]<7>; [Ex-264]<8>; [Ex-276]<2>; Ex-286\$<1>;
1599.3	22:10,1.3	[Ex-245]<9>; [Ex-246]<2>; Ex-287\$<1>;
1600.1	22:10,2.1	[C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [it-c]<3>; [Ex-268]<6>; Autograph;
1600.2	22:10,2.2	[Ex-246]<2>; [Ex-254]<8>; [Ex-263]<7>; [Ex-269]<5>; [Ex-282]<2>; Ex-286\$<1>;
1600.3	22:10,2.3	[N*%]<6>; [N^c%]<6>; [P024*%]<9>; [P024^c%]<9>; [1424*]<6>; [1424^c%]<5>; [Ex-280]<3>; Ex-287\$<1>;
1601.1	22:11,1.1	[Ex-244]<6>; Autograph;
1601.2	22:11,1.2	Ex-249<5>;
1602.1	22:11,2.1	[it-c]<3>; [Ex-275]<3>; Autograph;
1602.2	22:11,2.2	[N*%]<6>; [N^c%]<6>; [it-q*%]<3>; [it-q^c%]<3>; [sy^c%]<5>; [sy^p%]<11>; [sy^s%]<5>; [Ex-244]<6>; [Ex-278#]<1>; [Ex-286\$]<1>; Ex-290\$<1>;
1603.1	22:12,1.1	[it-c]<3>; Autograph;
1603.2	22:12,1.2	Ex-246<2>;
1603.3	22:12,1.3	Ex-255<9>;
1604.1	22:14,1.1	[01*]<6>; [sy^c%]<5>; [sa^b%]<4>; [Ex-272]<4>; [Ex-278#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1604.2	22:14,1.2	[01^1]<6>; [Ex-276]<2>; Ex-286\$<1>;
1604.3	22:14,1.3	[it-c]<3>; [bo^a%]<4>; [bo^b%]<4>; [Ex-249]<5>; Autograph;
1604.4	22:14,1.4	sy^s%<5>;
1605.1	22:16,1.1	[it-a%]<3>; [it-aur*%]<3>; [it-aur^c%]<3>; [it-b*%]<3>; [it-b^c%]<3>; [it-c]<3>; [it-e%]<3>; [it-ff2*%]<3>; [it-ff2^c%]<3>; [it-g1]<3>; [it-i%]<3>; [it-q*%]<3>; [it-q^c%]<3>; Autograph;

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1605.2	22:16,1.2	[C*%]<7>; [N*%]<6>; [N^c%]<6>; [Ex-246]<2>; [Ex-267]<2>; Ex-286\$<1>;
1606.1	22:16,2.1	[it-a%]<3>; [Ex-255]<9>; [Ex-271]<4>; Autograph;
1606.2	22:16,2.2	Ex-283#<1>;
1606.3	22:16,2.3	Ex-246<2>;
1607.1	22:16,3.1	[C*%]<7>; [f^1*]<10>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [it-c]<3>; [Ex-261]<7>; [Ex-267]<2>; [Ex-276]<2>; Ex-285\$<1>;
1607.2	22:16,3.2	Autograph;
1608.1	22:16,4.1	[it-c]<3>; Autograph;
1608.2	22:16,4.2	Ex-246<2>;
1609.1	22:17,1.1	Autograph;
1609.2	22:17,1.2	[Ex-246]<2>; [Ex-277#]<1>; [Ex-286\$]<1>; Ex-290\$<1>;
1609.3	22:17,1.3	sy^c%<5>;
1609.4	22:17,1.4	sy^s%<5>;
1609.5	22:17,1.5	[l^32]<11>; [sy^p%]<11>; [bo^b%]<4>; Ex-285\$<1>;
1610.1	22:17,2.1	[C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [it-c]<3>; [sy^h%]<4>; [Ex-269]<5>; Auto-graph;
1610.2	22:17,2.2	[Ex-246]<2>; [Ex-255]<9>; [Ex-262]<3>; [Ex-264]<8>; [Ex-280]<3>; Ex-286\$<1>;
1611.1	22:17,3.1	[it-c]<3>; Autograph;
1611.2	22:17,3.2	[it-e%]<3>; [sy^c%]<5>; [sy^s%]<5>; [Ex-246]<2>; Ex-285\$<1>;
1612.1	22:17,4.1	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [f^1*]<10>; [f^13*]<10>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [it-c]<3>; Autograph;
1612.2	22:17,4.2	[Ex-246]<2>; Ex-283#<1>;
1612.3	22:17,4.3	01*<6>;
1613.1	22:17,5.1	[it-c]<3>; [NA-27]<5>; [Ex-248]<3>; [Ex-249]<5>; Autograph;
1613.2	22:17,5.2	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [1]<10>; [it-e%]<3>; [Ex-245]<9>; Ex-278#<1>;
1614.1	22:17,6.1	[Ex-257]<5>; [Ex-261]<7>; [Ex-262]<3>; Ex-278#<1>;
1614.2	22:17,6.2	[it-c]<3>; Autograph;
1614.3	22:17,6.3	[1]<10>; [it-e%]<3>; [it-r1]<3>; [sy^c%]<5>; [sy^s%]<5>; [Ex-245]<9>; [Ex-246]<2>; Ex-285\$<1>;
1615.1	22:17,7.1	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [f^1*]<10>; [Ex-245]<9>; [Ex-261]<7>; [Ex-276]<2>; Ex-285\$<1>;
1615.2	22:17,7.2	Autograph;
1615.3	22:17,7.3	Ex-248<3>;
1616.1	22:17,8.1	Autograph;
1616.2	22:17,8.2	[sy^c%]<5>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1617.1	22:17,9.1	[it-r1]<3>; [Ex-275]<3>; Ex-285\$<1>;
1617.2	22:17,9.2	Autograph;
1618.1	22:22,1.1	[Ex-264]<8>; Ex-278#<1>;

Place of Variation	Reference	Place Variant Is Introduced
1618.2	22:22,1.2	[it-c]<3>; Autograph;
1619.1	22:22,2.1	[f ¹³]*<10>; [Ex-245]<9>; [Ex-252]<3>; [Ex-268]<6>; Ex-278#<1>;
1619.2	22:22,2.2	[Ex-254]<8>; [Ex-263]<7>; Autograph;
1620.1	22:22,3.1	[it-c]<3>; Autograph;
1620.2	22:22,3.2	[it-e%]<3>; [sy ^c %]<5>; [sy ^s %]<5>; [Ex-246]<2>; Ex-285\$<1>;
1621.1	22:24,1.1	[Ex-244]<6>; Autograph;
1621.2	22:24,1.2	[P ⁷⁵ %]<5>; [P ⁷⁵ c%]<5>; Ex-285\$<1>;
1621.3	22:24,1.3	[vg ^b %]<2>; [it-c]<3>; [sa ^b %]<4>; [Ex-249]<5>; Ex-277#<1>;
1622.1	22:24,2.1	[it-c]<3>; Autograph;
1622.2	22:24,2.2	[it-a%]<3>; [it-q*%]<3>; [it-q ^c %]<3>; [Ex-246]<2>; [Ex-274]<2>; Ex-285\$<1>;
1623.1	22:26,1.1	[it-c]<3>; Autograph;
1623.2	22:26,1.2	P ⁷⁵ %<5>;
1623.3	22:26,1.3	Ex-246<2>;
1624.1	22:26,2.1	[it-c]<3>; Autograph;
1624.2	22:26,2.2	Ex-246<2>;
1625.1	22:26,3.1	[it-c]<3>; Autograph;
1625.2	22:26,3.2	Ex-246<2>;
1626.1	22:28,1.1	[it-c]<3>; Autograph;
1626.2	22:28,1.2	Ex-246<2>;
1627.1	22:29,1.1	Autograph;
1627.2	22:29,1.2	[sy ^h %]<4>; [Ex-244]<6>; [Ex-255]<9>; [Ex-271]<4>; Ex-285\$<1>;
1628.1	22:29,2.1	Autograph;
1628.2	22:29,2.2	Ex-244<6>;
1629.1	22:30,1.1	Autograph;
1629.2	22:30,1.2	[B ¹]*<5>; [T%]<5>; [Ex-258]<6>; [Ex-261]<7>; Ex-285\$<1>;
1629.3	22:30,1.3	[1424*]<6>; [1424 ^c %]<5>; [pm ^b]*<11>; [HF]<11>; [l ⁸⁴⁴ c]<9>; [Ex-244]<6>; [Ex-245]<9>; [Ex-253]<8>; [Ex-257]<5>; Ex-286\$<1>;
1629.4	22:30,1.4	[H013*]<11>; [TR]<11>; Ex-287\$<1>;
1629.5	22:30,1.5	Ex-246<2>;
1630.1	22:30,2.1	Autograph;
1630.2	22:30,2.2	[01 ²]*<6>; [sy ^c %]<5>; [sy ^s %]<5>; [bo ^b %]<4>; [Ex-244]<6>; [Ex-245]<9>; [Ex-246]<2>; [Ex-247]<9>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1631.1	22:30,3.1	[Ex-261]<7>; [Ex-272]<4>; Ex-285\$<1>;
1631.2	22:30,3.2	Autograph;
1632.1	22:31,1.1	[2542 ^c]*<10>; [sy ^s %]<5>; [Ex-276]<2>; Ex-285\$<1>;
1632.2	22:31,1.2	[Ex-249]<5>; Autograph;
1633.1	22:32,1.1	[it-c]<3>; Autograph;
1633.2	22:32,1.2	[it-e%]<3>; [it-r1]<3>; [sy ^c %]<5>; [sy ^p %]<11>; [sy ^s %]<5>; [sa ^a %]<4>; [sa ^b %]<4>; [Ex-246]<2>; Ex-285\$<1>;

Place of Variation	Reference	Place Variant Is Introduced
1634.1	22:32,2.1	Autograph;
1634.2	22:32,2.2	Ex-258<6>;
1635.1	22:34,1.1	[f ¹³ *]<10>; [Ex-245]<9>; [Ex-255]<9>; [Ex-261]<7>; Autograph;
1635.2	22:34,1.2	Ex-283#<1>;
1635.3	22:34,1.3	Ex-246<2>;
1635.4	22:34,1.4	[Ex-248]<3>; [Ex-257]<5>; Ex-286\$<1>;
1636.1	22:34,2.1	[Q]<11>; [f ¹ *]<10>; [sy ^s %]<5>; [Ex-252]<3>; [Ex-255]<9>; Ex-278#<1>;
1636.2	22:34,2.2	[f ¹³ *]<10>; [sy ^c %]<5>; [Ex-245]<9>; [Ex-246]<2>; Ex-285\$<1>;
1636.3	22:34,2.3	[it-c]<3>; [Ex-248]<3>; Autograph;
1637.1	22:35,1.1	Autograph;
1637.2	22:35,1.2	Ex-253<8>;
1638.1	22:36,1.1	[f ¹³ *]<10>; Ex-278#<1>;
1638.2	22:36,1.2	[01*]<6>; [it-e%]<3>; [Ex-246]<2>; [Ex-255]<9>; Ex-285\$<1>;
1638.3	22:36,1.3	[it-c]<3>; Autograph;
1639.1	22:37,1.1	[Q]<11>; [2542 ^c]<10>; [f ¹ *]<10>; [it-b*%]<3>; [it-b ^c %]<3>; [it-r1]<3>; [Ex-262]<3>; [Ex-268]<6>; [Ex-271]<4>; Autograph;
1639.2	22:37,1.2	[it-c]<3>; [Ex-254]<8>; [Ex-263]<7>; [Ex-267]<2>; [Ex-283#]<1>; [Ex-286\$]<1>; Ex-290\$<1>;
1640.1	22:37,2.1	Autograph;
1640.2	22:37,2.2	[1424*]<6>; [1424 ^c]<5>; [sy ^c %]<5>; [sy ^s %]<5>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1641.1	22:37,3.1	[Q]<11>; [f ¹ *]<10>; [sy ^h %]<4>; [Ex-245]<9>; [Ex-262]<3>; [Ex-264]<8>; Ex-278#<1>;
1641.2	22:37,3.2	[it-c]<3>; [Ex-244]<6>; [Ex-248]<3>; Autograph;
1642.1	22:38,1.1	[it-c]<3>; Autograph;
1642.2	22:38,1.2	Ex-246<2>;
1643.1	22:39,1.1	Autograph;
1643.2	22:39,1.2	[B*]<5>; [69]<10>; [sa ^a %]<4>; [sa ^b %]<4>; [bo ^b %]<4>; Ex-285\$<1>;
1644.1	22:40,1.1	[it-c]<3>; Autograph;
1644.2	22:40,1.2	Ex-246<2>;
1644.3	22:40,1.3	Ex-247<9>;
1644.4	22:40,1.4	B*<5>;
1645.1	22:41,1.1	[Ex-254]<8>; [Ex-260]<8>; Autograph;
1645.2	22:41,1.2	[P ⁷⁵ *%]<5>; [P ⁷⁵ ^c %]<5>; [T%]<5>; [Ex-248]<3>; [Ex-249]<5>; [Ex-268]<6>; Ex-286\$<1>;
1646.1	22:42,1.1	Autograph;
1646.2	22:42,1.2	[it-a%]<3>; [it-e%]<3>; [it-ff2*%]<3>; [it-ff2 ^c %]<3>; [Ex-246]<2>; Ex-285\$<1>;
1647.1	22:42,2.1	[f ¹ *]<10>; [Ex-255]<9>; [Ex-264]<8>; Autograph;
1647.2	22:42,2.2	[f ¹³ *]<10>; [Ex-245]<9>; [Ex-257]<5>; [Ex-261]<7>; [Ex-266]<4>; Ex-286\$<1>;
1647.3	22:42,2.3	Ex-283#<1>;

Place of Variation	Reference	Place Variant Is Introduced
1648.1	22:43,1.1	[01^c]<6>; [K^c%]<6>; [X%]<2>; [0250%]<2>; [1424^c%]<5>; [ac*%]<4>; [ac^2%]<4>; [bo^a%]<4>; [arm^a%]<2>; [arm^b%]<2>; [NA-27]<5>; Ex-285\$<1>;
1648.2	22:43,1.2	[01^1]<6>; [N*%]<6>; [N^c%]<6>; [1071]<11>; [f^13*]<10>; [sy^s%]<5>; [sa^a%]<4>; [sa^b%]<4>; [bo^b%]<4>; [Ex-244]<6>; [Ex-262]<3>; [Ex-264]<8>; [Ex-271]<4>; [Ex-272]<4>; [Ex-274]<2>; Ex-286\$<1>;
1648.3	22:43,1.3	Autograph;
1649.1	22:43,2.1	[it-c]<3>; Autograph;
1649.2	22:43,2.2	[Q]<11>; [Ex-246]<2>; [Ex-252]<3>; [Ex-255]<9>; Ex-285\$<1>;
1650.1	22:43,3.1	[f^1*]<10>; [NA-27]<5>; [Ex-249]<5>; [Ex-252]<3>; Ex-285\$<1>;
1650.2	22:43,3.2	[Ex-244]<6>; Autograph;
1651.1	22:43,4.1	Autograph;
1651.2	22:43,4.2	[01*]<6>; [01^2]<6>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [it-c]<3>; [sy^p%]<11>; Ex-277#<1>;
1652.1	22:45,1.1	Autograph;
1652.2	22:45,1.2	[sy^c%]<5>; [sy^p%]<11>; [sy^s%]<5>; [Ex-274]<2>; Ex-285\$<1>;
1653.1	22:46,1.1	[it-c]<3>; Autograph;
1653.2	22:46,1.2	Ex-246<2>;
1654.1	22:47,1.1	[N*%]<6>; [N^c%]<6>; [f^1*]<10>; [Ex-245]<9>; Autograph;
1654.2	22:47,1.2	[sa^b%]<4>; [Ex-246]<2>; [Ex-269]<5>; [Ex-277#]<1>; [Ex-279]<3>; [Ex-286\$]<1>; Ex-290\$<1>;
1655.1	22:47,2.1	[it-c]<3>; Autograph;
1655.2	22:47,2.2	[sy^c%]<5>; [sy^s%]<5>; [Ex-246]<2>; Ex-285\$<1>;
1656.1	22:47,3.1	[it-c]<3>; Autograph;
1656.2	22:47,3.2	[0171%]<3>; [it-l]<3>; [Ex-243]<9>; [Ex-246]<2>; Ex-285\$<1>;
1657.1	22:47,4.1	[it-c]<3>; Autograph;
1657.2	22:47,4.2	[P^75*%]<5>; [P^75^c%]<5>; [Ex-253]<8>; Ex-285\$<1>;
1657.3	22:47,4.3	[2542*]<10>; [Ex-243]<9>; [Ex-246]<2>; Ex-286\$<1>;
1658.1	22:47,5.1	[K^c%]<6>; [1424^c%]<5>; [sy^c%]<5>; [sy^s%]<5>; [Ex-275]<3>; Autograph;
1658.2	22:47,5.2	[it-aur*%]<3>; [it-aur^c%]<3>; [it-b*%]<3>; [it-b^c%]<3>; [it-r1]<3>; [sy^h%]<4>; [Ex-244]<6>; [Ex-270]<4>; Ex-278#<1>; [Ex-279]<3>;
1659.1	22:48,1.1	[Ex-245]<9>; [Ex-261]<7>; [Ex-275]<3>; Ex-285\$<1>;
1659.2	22:48,1.2	Autograph;
1660.1	22:48,2.1	[it-c]<3>; Autograph;
1660.2	22:48,2.2	01*<6>;
1660.3	22:48,2.3	Ex-246<2>;
1661.1	22:49,1.1	[it-c]<3>; Autograph;
1661.2	22:49,1.2	[0171%]<3>; [it-ff2*%]<3>; [it-ff2^c%]<3>; [it-r1]<3>; [Ex-246]<2>; Ex-285\$<1>;
1662.1	22:49,2.1	[it-c]<3>; Autograph;
1662.2	22:49,2.2	Ex-246<2>;
1662.3	22:49,2.3	0171%<3>;
1663.1	22:50,1.1	[f^13*]<10>; [Ex-245]<9>; [Ex-261]<7>; [Ex-276]<2>; Ex-285\$<1>;

Place of Variation	Reference	Place Variant Is Introduced
1663.2	22:50,1.2	[P ^{75*}] _{<5>} ; [P ^{75^c}] _{<5>} ; [0171%] _{<3>} ; [Ex-244] _{<6>} ; Autograph;
1664.1	22:50,2.1	[0171%] _{<3>} ; [f ^{13*}] _{<10>} ; [Ex-245] _{<9>} ; [Ex-261] _{<7>} ; Autograph;
1664.2	22:50,2.2	[Ex-248] _{<3>} ; Ex-283# _{<1>} ;
1664.3	22:50,2.3	Ex-246 _{<2>} ; [Ex-257] _{<5>} ;
1665.1	22:51,1.1	[P ^{75*}] _{<5>} ; [P ^{75^c}] _{<5>} ; [T%] _{<5>} ; [NA-27] _{<5>} ; Autograph;
1665.2	22:51,1.2	Ex-272 _{<4>} ;
1666.1	22:51,2.1	[0171%] _{<3>} ; Autograph;
1666.2	22:51,2.2	[Ex-246] _{<2>} ; [Ex-277#] _{<1>} ; [Ex-285\$] _{<1>} ; Ex-290\$ _{<1>} ;
1667.1	22:52,1.1	[Ex-249] _{<5>} ; [Ex-255] _{<9>} ; [Ex-271] _{<4>} ; [Ex-272] _{<4>} ; Ex-285\$ _{<1>} ;
1667.2	22:52,1.2	[Ex-244] _{<6>} ; Autograph;
1667.3	22:52,1.3	[1] _{<10>} ; [sy ^c] _{<5>} ; [sy ^s] _{<5>} ; [Ex-246] _{<2>} ; [Ex-277#] _{<1>} ; [Ex-286\$] _{<1>} ; Ex-290\$ _{<1>} ;
1668.1	22:52,2.1	[K ^c] _{<6>} ; [1424 ^c] _{<5>} ; [sy ^c] _{<5>} ; [sy ^p] _{<11>} ; [sy ^s] _{<5>} ; [Ex-255] _{<9>} ; Autograph;
1668.2	22:52,2.2	[01*] _{<6>} ; [Ex-244] _{<6>} ; [Ex-248] _{<3>} ; [Ex-270] _{<4>} ; [Ex-279] _{<3>} ; Ex-286\$ _{<1>} ;
1669.1	22:52,3.1	[it-c] _{<3>} ; Autograph;
1669.2	22:52,3.2	Ex-246 _{<2>} ;
1669.3	22:52,3.3	sy ^s % _{<5>} ;
1670.1	22:52,4.1	[K ^c] _{<6>} ; [X%] _{<2>} ; [0250%] _{<2>} ; [1424 ^c] _{<5>} ; [vg*%] _{<2>} ; [vg ^a] _{<2>} ; [vg ^b] _{<2>} ; [vg ^{cl}] _{<2>} ; [vg ^s] _{<2>} ; [vg st] _{<2>} ; [vg ^{ww}] _{<2>} ; [sy ^c] _{<5>} ; [sy ^h] _{<4>} ; [sy ^p] _{<11>} ; [sy ^s] _{<5>} ; [arm ^a] _{<2>} ; [arm ^b] _{<2>} ; [Ex-252] _{<3>} ; [Ex-255] _{<9>} ; Autograph;
1670.2	22:52,4.2	[Ex-244] _{<6>} ; [Ex-248] _{<3>} ; Ex-283# _{<1>} ;
1671.1	22:53,1.1	[it-c] _{<3>} ; Autograph;
1671.2	22:53,1.2	[0171%] _{<3>} ; [Ex-246] _{<2>} ; Ex-285\$ _{<1>} ;
1672.1	22:53,2.1	[it-c] _{<3>} ; Autograph;
1672.2	22:53,2.2	Ex-246 _{<2>} ;
1673.1	22:53,3.1	[it-c] _{<3>} ; Autograph;
1673.2	22:53,3.2	[sa ^b] _{<4>} ; [Ex-246] _{<2>} ; Ex-285\$ _{<1>} ;
1674.1	22:54,1.1	[0171%] _{<3>} ; Autograph;
1674.2	22:54,1.2	[vg*%] _{<2>} ; [vg ^a] _{<2>} ; [vg ^b] _{<2>} ; [vg ^{cl}] _{<2>} ; [vg ^s] _{<2>} ; [vg st] _{<2>} ; [vg ^{ww}] _{<2>} ; [sy ^c] _{<5>} ; [sy ^p] _{<11>} ; [sy ^s] _{<5>} ; [Ex-243] _{<9>} ; [Ex-244] _{<6>} ; [Ex-246] _{<2>} ; [Ex-253] _{<8>} ; [Ex-255] _{<9>} ; [Ex-277#] _{<1>} ; [Ex-285\$] _{<1>} ; Ex-290\$ _{<1>} ;
1675.1	22:54,2.1	Autograph;
1675.2	22:54,2.2	[070%] _{<4>} ; [Ex-244] _{<6>} ; [Ex-246] _{<2>} ; [Ex-247] _{<9>} ; [Ex-277#] _{<1>} ; [Ex-285\$] _{<1>} ; Ex-290\$ _{<1>} ;
1676.1	22:55,1.1	Autograph;
1676.2	22:55,1.2	[Ex-244] _{<6>} ; [Ex-248] _{<3>} ; Ex-283# _{<1>} ;
1676.3	22:55,1.3	[l ^{844^c}] _{<9>} ; [Ex-246] _{<2>} ; Ex-285\$ _{<1>} ;
1677.1	22:55,2.1	[0171%] _{<3>} ; Autograph;

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1677.2	22:55,2.2	[sy^c%]<5>; [sy^p%]<11>; [sy^s%]<5>; [bo^a%]<4>; [bo^b%]<4>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1677.3	22:55,2.3	[P^75*%]<5>; [P^75^c%]<5>; Ex-286\$<1>;
1678.1	22:55,3.1	[f^1*]<10>; [Ex-245]<9>; [Ex-268]<6>; Autograph;
1678.2	22:55,3.2	[Ex-248]<3>; [Ex-249]<5>; [Ex-254]<8>; [Ex-263]<7>; [Ex-283#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1678.3	22:55,3.3	Ex-246<2>;
1679.1	22:55,4.1	[it-c]<3>; Autograph;
1679.2	22:55,4.2	Ex-246<2>;
1680.1	22:57,1.1	[1424^c%]<5>; [f^1*]<10>; [sy^c%]<5>; [sy^p%]<11>; [sy^s%]<5>; [Ex-245]<9>; [Ex-270]<4>; Autograph;
1680.2	22:57,1.2	[D05*]<4>; [it-aur*%]<3>; [it-aur^c%]<3>; [Ex-248]<3>; [Ex-254]<8>; [Ex-256]<6>; [Ex-258]<6>; [Ex-263]<7>; [Ex-283#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1681.1	22:57,2.1	[Ex-252]<3>; Ex-278#<1>;
1681.2	22:57,2.2	[070%]<4>; [it-c]<3>; [Ex-244]<6>; Autograph;
1681.3	22:57,2.3	Ex-246<2>;
1682.1	22:58,1.1	[it-c]<3>; Autograph;
1682.2	22:58,1.2	[sy^c%]<5>; [Ex-246]<2>; Ex-285\$<1>;
1683.1	22:58,2.1	[f^13*]<10>; [Ex-257]<5>; Autograph;
1683.2	22:58,2.2	P^69%<2>; [sy^s%]<5>; [Ex-246]<2>; Ex-285\$<1>;
1683.3	22:58,2.3	[Ex-244]<6>; Ex-283#<1>;
1684.1	22:59,1.1	[it-c]<3>; Autograph;
1684.2	22:59,1.2	Ex-246<2>;
1685.1	22:60,1.1	[it-c]<3>; [Ex-244]<6>; Autograph;
1685.2	22:60,1.2	[sa^a%]<4>; [sa^b%]<4>; [Ex-246]<2>; [Ex-249]<5>; Ex-286\$<1>;
1686.1	22:61,1.1	[it-c]<3>; [Ex-275]<3>; Autograph;
1686.2	22:61,1.2	[vg^b%]<2>; [sy^h%]<4>; [sy^p%]<11>; [sy^s%]<5>; [bo^b%]<4>; [Ex-243]<9>; [Ex-264]<8>; [Ex-278#]<1>; [Ex-286\$]<1>; Ex-290\$<1>;
1686.3	22:61,1.3	P^69%<2>;
1687.1	22:61,2.1	Autograph;
1687.2	22:61,2.2	P^69%<2>;
1688.1	22:61,3.1	Autograph;
1688.2	22:61,3.2	P^69%<2>;
1689.1	22:61,4.1	[it-c]<3>; Autograph;
1689.2	22:61,4.2	Ex-246<2>;
1690.1	22:61,5.1	P^69%<2>; [Ex-261]<7>; [Ex-276]<2>; Ex-285\$<1>;
1690.2	22:61,5.2	Autograph;
1691.1	22:61,6.1	[P^75*%]<5>; [P^75^c%]<5>; [T%]<5>; [NA-27]<5>; Autograph;
1691.2	22:61,6.2	[Ex-252]<3>; [Ex-272]<4>; Ex-286\$<1>;
1692.1	22:61,7.1	[f^13*]<10>; [it-b*%]<3>; [it-b^c%]<3>; [it-ff2*%]<3>; [it-ff2^c%]<3>; [it-l]<3>; [sy^s%]<5>; [Ex-257]<5>; [Ex-261]<7>; [Ex-276]<2>; Ex-285\$<1>;

Place of Variation	Reference	Place Variant Is Introduced
1692.2	22:61,7.2	Autograph;
1693.1	22:61,8.1	[it-c]<3>; Autograph;
1693.2	22:61,8.2	[it-a%]<3>; [it-b*%]<3>; [it-b^c%]<3>; [it-l]<3>; [Ex-246]<2>; [Ex-264]<8>; Ex-285\$<1>;
1694.1	22:62,1.1	[0171%]<3>; Autograph;
1694.2	22:62,1.2	[it-c]<3>; Ex-277#<1>;
1695.1	22:63,1.1	Autograph;
1695.2	22:63,1.2	[bo^b%]<4>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1696.1	22:64,1.1	[Ex-257]<5>; [Ex-276]<2>; Ex-285\$<1>;
1696.2	22:64,1.2	[Ex-244]<6>; Autograph;
1696.3	22:64,1.3	[070%]<4>; [1]<10>; [it-a%]<3>; [it-q*%]<3>; [it-q^c%]<3>; [it-r1]<3>; [sy^c%]<5>; [sy^p%]<11>; [sy^s%]<5>; [sa^a%]<4>; [sa^b%]<4>; [Ex-274]<2>; Ex-286\$<1>;
1697.1	22:64,2.1	[Ex-257]<5>; Ex-278#<1>;
1697.2	22:64,2.2	[sy^p%]<11>; [Ex-246]<2>; Ex-285\$<1>;
1697.3	22:64,2.3	[it-c]<3>; [Ex-248]<3>; [Ex-249]<5>; Autograph;
1698.1	22:66,1.1	[f^13*]<10>; [Ex-246]<2>; [Ex-249]<5>; [Ex-257]<5>; [Ex-261]<7>; [Ex-272]<4>; Ex-285\$<1>;
1698.2	22:66,1.2	Autograph;
1698.3	22:66,1.3	[N*%]<6>; [N^c%]<6>; Ex-286\$<1>;
1699.1	22:67,1.1	[it-c]<3>; Autograph;
1699.2	22:67,1.2	Ex-246<2>;
1700.1	22:68,1.1	Autograph;
1700.2	22:68,1.2	[vg^b%]<2>; [it-e%]<3>; Ex-285\$<1>;
1701.1	22:68,2.1	[it-c]<3>; [Ex-245]<9>; [Ex-267]<2>; [Ex-268]<6>; Ex-278#<1>;
1701.2	22:68,2.2	[it-aur*%]<3>; [it-aur^c%]<3>; [ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; [Ex-254]<8>; [Ex-263]<7>; Autograph;
1701.3	22:68,2.3	[it-a%]<3>; [it-b*%]<3>; [it-b^c%]<3>; [it-e%]<3>; [it-ff2*%]<3>; [it-ff2^c%]<3>; [it-g1]<3>; [it-i%]<3>; [it-q*%]<3>; [it-q^c%]<3>; [Ex-246]<2>; Ex-286\$<1>;
1702.1	22:68,3.1	[Cyr^a%]<3>; [Cyr^b%]<3>; [Ex-245]<9>; [Ex-276]<2>; Ex-285\$<1>;
1702.2	22:68,3.2	[f^1*]<10>; [sa^a%]<4>; [sa^b%]<4>; [Ex-244]<6>; [Ex-255]<9>; Ex-286\$<1>;
1702.3	22:68,3.3	Autograph;
1703.1	22:71,1.1	[Ex-244]<6>; Autograph;
1703.2	22:71,1.2	[Ex-249]<5>; Ex-283#<1>;
1703.3	22:71,1.3	[sy^p%]<11>; [Ex-246]<2>; [Ex-252]<3>; Ex-285\$<1>;
1704.1	23:1,1.1	[it-c]<3>; Autograph;
1704.2	23:1,1.2	Ex-246<2>; [Ex-255]<9>;
1705.1	23:1,2.1	[it-c]<3>; Autograph;
1705.2	23:1,2.2	Ex-246<2>;

Place of Variation	Reference	Place Variant Is Introduced
1706.1	23:2,1.1	[N*%]<6>; [N^c%]<6>; [1]<10>; [f^13*]<10>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl%]<2>; [vg^s%]<2>; [vg^st%]<2>; [vg^ww%]<2>; [sy^c%]<5>; [sy^h%]<4>; [sy^p%]<11>; [sy^s%]<5>; [Ex-245]<9>; [Ex-252]<3>; [Ex-257]<5>; [Ex-261]<7>; Autograph;
1706.2	23:2,1.2	[it-a%]<3>; [it-r1]<3>; [McionE%]<2>; Ex-283#<1>;
1707.1	23:2,2.1	Autograph;
1707.2	23:2,2.2	[vg^b%]<2>; [it-c]<3>; Ex-277#<1>;
1708.1	23:2,3.1	[Ex-245]<9>; [Ex-261]<7>; Autograph;
1708.2	23:2,3.2	Ex-246<2>;
1708.3	23:2,3.3	Ex-283#<1>;
1709.1	23:2,4.1	Autograph;
1709.2	23:2,4.2	McionE%<2>;
1710.1	23:3,1.1	[Ex-249]<5>; [Ex-272]<4>; Ex-285\$<1>;
1710.2	23:3,1.2	[Ex-244]<6>; Autograph;
1711.1	23:3,2.1	Autograph;
1711.2	23:3,2.2	[P^75*%]<5>; [P^75^c%]<5>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl%]<2>; [vg^s%]<2>; [vg^st%]<2>; [vg^ww%]<2>; [it-c]<3>; [sa^a%]<4>; [sa^b%]<4>; [bo^b%]<4>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1711.3	23:3,2.3	Ex-262<3>;
1712.1	23:5,1.1	Autograph;
1712.2	23:5,1.2	[01*]<6>; [it-c]<3>; Ex-277#<1>;
1713.1	23:5,2.1	[it-c]<3>; Autograph;
1713.2	23:5,2.2	Ex-246<2>;
1714.1	23:5,3.1	[vg^st%]<2>; [it-aur*%]<3>; [it-aur^c%]<3>; [sy^c%]<5>; [sy^h%]<4>; [sy^p%]<11>; [sy^s%]<5>; [Ex-276]<2>; Ex-285\$<1>;
1714.2	23:5,3.2	[P^75*%]<5>; [P^75^c%]<5>; [Ex-244]<6>; Autograph;
1715.1	23:5,4.1	Autograph;
1715.2	23:5,4.2	[it-c]<3>; [it-e%]<3>; Ex-285\$<1>;
1716.1	23:6,1.1	Ex-276<2>;
1716.2	23:6,1.2	[sa^a%]<4>; [sa^b%]<4>; [Ex-244]<6>; Autograph;
1717.1	23:6,2.1	Autograph;
1717.2	23:6,2.2	[B*]<5>; [Ex-247]<9>; [Ex-248]<3>; [Ex-250]<4>; Ex-285\$<1>;
1717.3	23:6,2.3	[sy^c%]<5>; [Ex-245]<9>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-286\$]<1>; Ex-290\$<1>;
1718.1	23:7,1.1	[NA-27]<5>; Autograph;
1718.2	23:7,1.2	[Ex-255]<9>; [Ex-272]<4>; Ex-285\$<1>;
1719.1	23:8,1.1	[Ex-255]<9>; [Ex-261]<7>; Autograph;
1719.2	23:8,1.2	Ex-283#<1>;
1719.3	23:8,1.3	[N*%]<6>; [N^c%]<6>; [1]<10>; [13]<10>; [sy^p%]<11>; [Ex-245]<9>; [Ex-252]<3>; [Ex-262]<3>; Ex-285\$<1>;
1720.1	23:8,2.1	[f^1*]<10>; [sy^c%]<5>; [sy^s%]<5>; [Ex-245]<9>; [Ex-255]<9>; [Ex-257]<5>; Ex-278#<1>;

Place of Variation	Reference	Place Variant Is Introduced
1720.2	23:8,2.2	[it-c]<3>; Autograph;
1721.1	23:9,1.1	[it-c]<3>; [Ex-244]<6>; Autograph;
1721.2	23:9,1.2	Ex-246<2>; [Ex-249]<5>;
1722.1	23:9,2.1	[it-c]<3>; Autograph;
1722.2	23:9,2.2	Ex-246<2>;
1723.1	23:10,1.1	Autograph;
1723.2	23:10,1.2	sy^s%<5>;
1724.1	23:10,2.1	[P^75*%]<5>; [P^75^c%]<5>; [N*%]<6>; [N^c%]<6>; [T%]<5>; [f^13*]<10>; [it-a%]<3>; [NA-27]<5>; Autograph;
1724.2	23:10,2.2	[Ex-246]<2>; [Ex-272]<4>; [Ex-279]<3>; [Ex-280]<3>; Ex-286\$<1>;
1724.3	23:10,2.3	[Ex-245]<9>; [Ex-248]<3>; [Ex-262]<3>; Ex-287\$<1>;
1725.1	23:10,3.1	[ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; [Ex-249]<5>; [Ex-272]<4>; Autograph;
1725.2	23:10,3.2	[P^75*%]<5>; [P^75^c%]<5>; [01*]<6>; [it-c]<3>; [Ex-276]<2>; Ex-286\$<1>;
1726.1	23:10,4.1	Autograph;
1726.2	23:10,4.2	Ex-246<2>;
1727.1	23:10,5.1	Autograph;
1727.2	23:10,5.2	[P^75*%]<5>; [P^75^c%]<5>; [it-c]<3>; [it-r1]<3>; [sy^c%]<5>; [sy^p%]<11>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; [Ex-243]<9>; [Ex-274]<2>; Ex-285\$<1>;
1728.1	23:10,6.1	Autograph;
1728.2	23:10,6.2	[070%]<4>; [Ex-244]<6>; [Ex-248]<3>; Ex-283#<1>;
1729.1	23:14,1.1	[it-c]<3>; Autograph;
1729.2	23:14,1.2	Ex-246<2>;
1730.1	23:14,2.1	[070%]<4>; [f^1*]<10>; [Ex-249]<5>; [Ex-261]<7>; [Ex-272]<4>; Ex-285\$<1>;
1730.2	23:14,2.2	[Ex-244]<6>; Autograph;
1731.1	23:14,3.1	[Ex-244]<6>; [Ex-272]<4>; Autograph;
1731.2	23:14,3.2	[1]<10>; [Ex-245]<9>; [Ex-255]<9>; [Ex-261]<7>; [Ex-271]<4>; Ex-278#<1>;
1732.1	23:15,1.1	[vg^b%]<2>; [it-aur*%]<3>; [it-aur^c%]<3>; [Ex-255]<9>; [Ex-257]<5>; [Ex-261]<7>; [Ex-274]<2>; [Ex-276]<2>; Ex-285\$<1>;
1732.2	23:15,1.2	Autograph;
1732.3	23:15,1.3	13<10>;
1733.1	23:15,2.1	[it-c]<3>; Autograph;
1733.2	23:15,2.2	[N*%]<6>; [N^c%]<6>; [Ex-246]<2>; [Ex-247]<9>; [Ex-253]<8>; Ex-285\$<1>;
1734.1	23:16,1.1	[vg^b%]<2>; [it-a%]<3>; [Ex-261]<7>; [Ex-276]<2>; [Ex-280]<3>; Ex-285\$<1>;
1734.2	23:16,1.2	[892^c]<9>; [sy^h%]<4>; [Ex-249]<5>; [Ex-269]<5>; Autograph;
1735.1	23:18,1.1	[it-a%]<3>; [Ex-245]<9>; [Ex-261]<7>; [Ex-276]<2>; Ex-285\$<1>;
1735.2	23:18,1.2	Autograph;
1736.1	23:18,2.1	[N*%]<6>; [N^c%]<6>; [f^1*]<10>; [Ex-245]<9>; [Ex-252]<3>; [Ex-261]<7>; Auto-graph;
1736.2	23:18,2.2	Ex-283#<1>;

Place of Variation	Reference	Place Variant Is Introduced
1737.1	23:19,1.1	[Ex-261]<7>; [Ex-275]<3>; Ex-285\$<1>;
1737.2	23:19,1.2	[01^1]<6>; Autograph;
1737.3	23:19,1.3	01*<6>;
1738.1	23:20,1.1	[f^13*]<10>; [it-a%]<3>; [Ex-252]<3>; [Ex-261]<7>; Autograph;
1738.2	23:20,1.2	[Ex-244]<6>; [Ex-246]<2>; Ex-286\$<1>;
1738.3	23:20,1.3	Ex-283#<1>;
1739.1	23:21,1.1	[it-c]<3>; Autograph;
1739.2	23:21,1.2	Ex-246<2>;
1740.1	23:21,2.1	[070%]<4>; [Ex-246]<2>; [Ex-249]<5>; [Ex-272]<4>; Ex-285\$<1>;
1740.2	23:21,2.2	[Ex-244]<6>; Autograph;
1740.3	23:21,2.3	[0250%]<2>; [it-c]<3>; [bo^b%]<4>; [Ex-262]<3>; Ex-277#<1>;
1741.1	23:22,1.1	Autograph;
1741.2	23:22,1.2	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1742.1	23:23,1.1	[P^75*%]<5>; [P^75^c%]<5>; [NA-27]<5>; Autograph;
1742.2	23:23,1.2	Ex-272<4>;
1743.1	23:23,2.1	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [Ex-267]<2>; [Ex-276]<2>; Ex-285\$<1>;
1743.2	23:23,2.2	[Ex-244]<6>; Autograph;
1743.3	23:23,2.3	[1424*]<6>; [1424^c%]<5>; Ex-286\$<1>;
1744.1	23:25,1.1	[it-c]<3>; Autograph;
1744.2	23:25,1.2	Ex-246<2>;
1745.1	23:25,2.1	[070%]<4>; [1424*]<6>; [1424^c%]<5>; [Ex-246]<2>; [Ex-249]<5>; [Ex-255]<9>; [Ex-257]<5>; [Ex-272]<4>; Ex-285\$<1>;
1745.2	23:25,2.2	[P^75*%]<5>; [P^75^c%]<5>; Autograph;
1745.3	23:25,2.3	[Ex-244]<6>; [Ex-262]<3>; Ex-287\$<1>;
1746.1	23:26,1.1	[P^75*%]<5>; [P^75^c%]<5>; [NA-27]<5>; Autograph;
1746.2	23:26,1.2	Ex-272<4>;
1747.1	23:26,2.1	[f^13*]<10>; [Ex-245]<9>; [Ex-261]<7>; [Ex-276]<2>; Ex-285\$<1>;
1747.2	23:26,2.2	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; Autograph;
1747.3	23:26,2.3	Ex-283#<1>;
1748.1	23:27,1.1	Autograph;
1748.2	23:27,1.2	[it-r1]<3>; [sy^c%]<5>; [sy^p%]<11>; [sy^s%]<5>; [Ex-246]<2>; [Ex-274]<2>; Ex-285\$<1>;
1749.1	23:28,1.1	[01^1]<6>; [NA-27]<5>; [Ex-244]<6>; Autograph;
1749.2	23:28,1.2	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [070%]<4>; [Ex-278#]<1>; [Ex-286\$]<1>; Ex-290\$<1>;
1749.3	23:28,1.3	Ex-275<3>;
1750.1	23:28,2.1	Autograph;
1750.2	23:28,2.2	[Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;

Place of Variation	Reference	Place Variant Is Introduced
1751.1	23:28,3.1	[it-c]<3>; Autograph;
1751.2	23:28,3.2	Ex-246<2>;
1752.1	23:28,4.1	Autograph;
1752.2	23:28,4.2	[Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1753.1	23:28,5.1	Autograph;
1753.2	23:28,5.2	[Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1754.1	23:29,1.1	Autograph;
1754.2	23:29,1.2	[P^75*%]<5>; [P^75^c%]<5>; [sy^c%]<5>; [sy^s%]<5>; [Ex-245]<9>; [Ex-246]<2>; [Ex-247]<9>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1755.1	23:29,2.1	[it-c]<3>; [Ex-244]<6>; Autograph;
1755.2	23:29,2.2	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [070%]<4>; [Ex-248]<3>; [Ex-249]<5>; Ex-286\$<1>;
1755.3	23:29,2.3	Ex-246<2>; [Ex-247]<9>;
1756.1	23:29,3.1	[C*%]<7>; [Ex-245]<9>; [Ex-259]<8>; [Ex-275]<3>; Ex-285\$<1>;
1756.2	23:29,3.2	[C^2%]<4>; [f^1*]<10>; [Ex-244]<6>; [Ex-252]<3>; [Ex-255]<9>; [Ex-278#]<1>; [Ex-286\$]<1>; Ex-290\$<1>;
1756.3	23:29,3.3	[it-aur*%]<3>; [it-aur^c%]<3>; Autograph;
1757.1	23:31,1.1	[P^75*%]<5>; [P^75^c%]<5>; [NA-27]<5>; Autograph;
1757.2	23:31,1.2	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [070%]<4>; [Ex-272]<4>; Ex-286\$<1>;
1758.1	23:31,2.1	[it-c]<3>; Autograph;
1758.2	23:31,2.2	Ex-246<2>; [Ex-257]<5>;
1759.1	23:32,1.1	[Ex-249]<5>; [Ex-272]<4>; Ex-285\$<1>;
1759.2	23:32,1.2	[Ex-244]<6>; Autograph;
1760.1	23:32,2.1	Autograph;
1760.2	23:32,2.2	it-l<3>;
1761.1	23:33,1.1	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [Q]<11>; [Ex-245]<9>; [Ex-252]<3>; [Ex-255]<9>; [Ex-261]<7>; Autograph;
1761.2	23:33,1.2	Ex-283#<1>;
1761.3	23:33,1.3	Ex-244<6>;
1762.1	23:33,2.1	[it-c]<3>; Autograph;
1762.2	23:33,2.2	[it-b*%]<3>; [Ex-246]<2>; Ex-285\$<1>;
1762.3	23:33,2.3	[070%]<4>; [it-b^c%]<3>; [sa^a%]<4>; [sa^b%]<4>; Ex-286\$<1>;
1763.1	23:34,1.1	[bo^b%]<4>; [NA-27]<5>; [Ex-266]<4>; Autograph;
1763.2	23:34,1.2	[01^1]<6>; [D05*]<4>; [it-a%]<3>; [sy^s%]<5>; [Ex-244]<6>; [Ex-255]<9>; [Ex-262]<3>; Ex-276<2>;
1764.1	23:34,2.1	Autograph;
1764.2	23:34,2.2	Ex-246<2>; [Ex-255]<9>;
1765.1	23:34,3.1	Autograph;
1765.2	23:34,3.2	Ex-246<2>; [Ex-255]<9>;

Place of Variation	Reference	Place Variant Is Introduced
1766.1	23:34,4.1	[N*%]<6>; [N^c%]<6>; [f^1*]<10>; [NA-27]<5>; [Ex-255]<9>; [Ex-261]<7>; Autograph;
1766.2	23:34,4.2	[C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [0250%]<2>; [vg^b%]<2>; [Ex-259]<8>; [Ex-270]<4>; Ex-278#<1>; [Ex-282]<2>;
1767.1	23:35,1.1	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [Q]<11>; [Ex-252]<3>; [Ex-261]<7>; Autograph;
1767.2	23:35,1.2	Ex-246<2>;
1767.3	23:35,1.3	[1424*]<6>; [1424^c%]<5>; [f^1*]<10>; [f^13*]<10>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl%]<2>; [vg^st%]<2>; [vg^ww%]<2>; [it-aur*%]<3>; [it-aur^c%]<3>; [sy^s%]<5>; Ex-277#<1>;
1767.4	23:35,1.4	Ex-283#<1>;
1768.1	23:35,2.1	[NA-27]<5>; Autograph;
1768.2	23:35,2.2	[P^75*%]<5>; [P^75^c%]<5>; [070%]<4>; [sy^h%]<4>; [ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; [Eus^a%]<2>; [Eus^b%]<2>; [Ex-247]<9>; [Ex-264]<8>; Ex-285\$<1>;
1768.3	23:35,2.3	Ex-272<4>;
1768.4	23:35,2.4	Ex-246<2>;
1769.1	23:36,1.1	Ex-276<2>;
1769.2	23:36,1.2	[Ex-244]<6>; Autograph;
1770.1	23:36,2.1	[C*%]<7>; [Q]<11>; [it-a%]<3>; [Ex-245]<9>; [Ex-276]<2>; Ex-283#<1>;
1770.2	23:36,2.2	[C^3%]<4>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl%]<2>; [vg^s%]<2>; [vg^st%]<2>; [vg^ww%]<2>; [Ex-270]<4>; [Ex-282]<2>; Ex-285\$<1>;
1770.3	23:36,2.3	Autograph;
1771.1	23:37,1.1	Autograph;
1771.2	23:37,1.2	[sy^c%]<5>; [sy^s%]<5>; [Ex-246]<2>; Ex-285\$<1>;
1772.1	23:37,2.1	Autograph;
1772.2	23:37,2.2	[sy^c%]<5>; [sy^s%]<5>; [Ex-246]<2>; Ex-285\$<1>;
1773.1	23:38,1.1	[C*%]<7>; [it-a%]<3>; [sy^c%]<5>; [sy^s%]<5>; [Ex-276]<2>; Ex-285\$<1>;
1773.2	23:38,1.2	[01*]<6>; [01^c%]<6>; [579^c%]<7>; Autograph;
1774.1	23:38,2.1	Ex-275<3>;
1774.2	23:38,2.2	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [it-c%]<3>; Ex-285\$<1>;
1774.3	23:38,2.3	[ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; [Ex-259]<8>; Autograph;
1774.4	23:38,2.4	[N*%]<6>; [N^c%]<6>; [Q]<11>; [1]<10>; [it-l%]<3>; [Ex-261]<7>; [Ex-286\$]<1>; [Ex-287\$]<1>; Ex-290\$<1>;
1775.1	23:39,1.1	[it-c%]<3>; Autograph;
1775.2	23:39,1.2	[bo^b%]<4>; [Ex-246]<2>; Ex-285\$<1>;
1776.1	23:39,2.1	[P^75*%]<5>; [P^75^c%]<5>; [070%]<4>; [it-c%]<3>; [ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; [NA-27]<5>; [Ex-249]<5>; Autograph;
1776.2	23:39,2.2	[it-e%]<3>; [it-l%]<3>; Ex-278#<1>;
1777.1	23:39,3.1	[it-c%]<3>; Autograph;
1777.2	23:39,3.2	[it-e%]<3>; [Ex-246]<2>; Ex-285\$<1>;

Place of Variation	Reference	Place Variant Is Introduced
1778.1	23:39,4.1	[C*%]<7>; [sy^c%]<5>; [sy^s%]<5>; [Ex-276]<2>; Ex-285\$<1>;
1778.2	23:39,4.2	[Ex-244]<6>; Autograph;
1779.1	23:40,1.1	[it-c]<3>; Autograph;
1779.2	23:40,1.2	[C*%]<7>; [sy^c%]<5>; [sy^s%]<5>; [ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; [Epiph^a%]<7>; [Epiph^b%]<7>; [Ex-262]<3>; Ex-285\$<1>;
1779.3	23:40,1.3	Ex-246<2>;
1780.1	23:41,1.1	[it-c]<3>; Autograph;
1780.2	23:41,1.2	Ex-246<2>;
1781.1	23:42,1.1	[C*%]<7>; Ex-278#<1>;
1781.2	23:42,1.2	[070%]<4>; [it-c]<3>; [Ex-244]<6>; [Ex-248]<3>; Autograph;
1781.3	23:42,1.3	Ex-246<2>;
1782.1	23:44,1.1	[C*%]<7>; [sy^c%]<5>; [sy^s%]<5>; [Ex-259]<8>; Ex-278#<1>;
1782.2	23:44,1.2	[it-aur*%]<3>; [it-aur^c%]<3>; [it-c]<3>; [sa^a%]<4>; [sa^b%]<4>; Autograph;
1783.1	23:44,2.1	[C*%]<7>; [sy^h%]<4>; [Ex-259]<8>; [Ex-276]<2>; Ex-285\$<1>;
1783.2	23:44,2.2	[sa^a%]<4>; [sa^b%]<4>; [Ex-249]<5>; Autograph;
1784.1	23:45,1.1	[C*%]<7>; [C^2%]<4>; [Ex-245]<9>; [Ex-275]<3>; Ex-285\$<1>;
1784.2	23:45,1.2	[Ex-259]<8>; Autograph;
1784.3	23:45,1.3	[vg^b%]<2>; [Ex-261]<7>; Ex-286\$<1>;
1785.1	23:45,2.1	[it-c]<3>; Autograph;
1785.2	23:45,2.2	Ex-246<2>;
1786.1	23:46,1.1	[P024*%]<9>; [P024^c%]<9>; [Q]<11>; [Eus^a%]<2>; [Eus^b%]<2>; [Ex-249]<5>; [Ex-255]<9>; [Ex-268]<6>; Autograph;
1786.2	23:46,1.2	[f^1*]<10>; [Ex-245]<9>; [Ex-246]<2>; [Ex-259]<8>; Ex-286\$<1>;
1786.3	23:46,1.3	[vg^b%]<2>; [Ex-254]<8>; [Ex-263]<7>; [Ex-266]<4>; [Ex-269]<5>; [Ex-279]<3>; Ex-287\$<1>;
1787.1	23:46,2.1	[it-c]<3>; Autograph;
1787.2	23:46,2.2	Ex-246<2>; [Ex-252]<3>;
1788.1	23:47,1.1	[it-c]<3>; Autograph;
1788.2	23:47,1.2	Ex-246<2>;
1789.1	23:47,2.1	[Ex-252]<3>; [Ex-259]<8>; Autograph;
1789.2	23:47,2.2	[P^75^c%]<5>; [Ex-244]<6>; Ex-283#<1>;
1790.1	23:48,1.1	Autograph;
1790.2	23:48,1.2	Ex-246<2>;
1791.1	23:48,2.1	Autograph;
1791.2	23:48,2.2	[it-g1]<3>; [sy^c%]<5>; [sy^s%]<5>; Ex-285\$<1>;
1792.1	23:49,1.1	[P024*%]<9>; [P024^c%]<9>; [Ex-244]<6>; [Ex-261]<7>; [Ex-271]<4>; [Ex-276]<2>; Ex-285\$<1>;
1792.2	23:49,1.2	[Ex-249]<5>; [Ex-259]<8>; Autograph;
1793.1	23:49,2.1	[f^1*]<10>; [Ex-261]<7>; Autograph;

Place of Variation	Reference	Place Variant Is Introduced
1793.2	23:49,2.2	[Ex-259]<8>; Ex-283#<1>;
1794.1	23:49,3.1	[070%]<4>; [ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; [NA-27]<5>; [Ex-266]<4>; Autograph;
1794.2	23:49,3.2	[Ex-244]<6>; Ex-276<2>;
1795.1	23:49,4.1	Autograph;
1795.2	23:49,4.2	Ex-244<6>;
1796.1	23:50,1.1	[P^75*%]<5>; [P^75^c%]<5>; [C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [NA-27]<5>; [Ex-261]<7>; [Ex-266]<4>; Ex-285\$<1>;
1796.2	23:50,1.2	[it-aur*%]<3>; [it-aur^c%]<3>; [Ex-244]<6>; [Ex-259]<8>; Autograph;
1796.3	23:50,1.3	[Ex-246]<2>; [Ex-253]<8>; [Ex-267]<2>; Ex-287\$<1>;
1797.1	23:50,2.1	[P^75*%]<5>; [P^75^c%]<5>; [NA-27]<5>; Autograph;
1797.2	23:50,2.2	Ex-272<4>;
1798.1	23:51,1.1	Autograph;
1798.2	23:51,1.2	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [070%]<4>; [1]<10>; [13]<10>; [1424*]<6>; [1424^c%]<5>; [Ex-245]<9>; [Ex-246]<2>; [Ex-252]<3>; [Ex-258]<6>; [Ex-259]<8>; [Ex-266]<4>; Ex-285\$<1>;
1799.1	23:51,2.1	Autograph;
1799.2	23:51,2.2	[P024*%]<9>; [P024^c%]<9>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [Ex-246]<2>; [Ex-255]<9>; [Ex-262]<3>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1800.1	23:51,3.1	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; Autograph;
1800.2	23:51,3.2	[070%]<4>; [f^13*]<10>; [it-q*%]<3>; [it-q^c%]<3>; [Ex-253]<8>; Ex-286\$<1>;
1800.3	23:51,3.3	Ex-283#<1>;
1800.4	23:51,3.4	[1]<10>; [1424*]<6>; [1424^c%]<5>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [it-c]<3>; [Ex-245]<9>; [Ex-261]<7>; Ex-277#<1>;
1801.1	23:52,1.1	Autograph;
1801.2	23:52,1.2	it-c<3>;
1802.1	23:53,1.1	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [f^13*]<10>; [it-a%]<3>; [it-ff2*%]<3>; [it-ff2^c%]<3>; [Ex-261]<7>; Autograph;
1802.2	23:53,1.2	[f^1*]<10>; [it-b*%]<3>; [it-b^c%]<3>; [it-q*%]<3>; [it-q^c%]<3>; [Ex-245]<9>; [Ex-253]<8>; [Ex-255]<9>; [Ex-283#]<1>; [Ex-286\$]<1>; Ex-290\$<1>;
1802.3	23:53,1.3	[Ex-259]<8>; [Ex-279]<3>; [Ex-280]<3>; Ex-287\$<1>;
1802.4	23:53,1.4	Ex-246<2>;
1803.1	23:53,2.1	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [Ex-249]<5>; [Ex-272]<4>; Autograph;
1803.2	23:53,2.2	[P^75*%]<5>; [P^75^c%]<5>; [it-c]<3>; [Ex-244]<6>; [Ex-276]<2>; Ex-283#<1>;
1803.3	23:53,2.3	[1]<10>; [13]<10>; Ex-286\$<1>;
1804.1	23:53,3.1	[it-c]<3>; Autograph;
1804.2	23:53,3.2	Ex-246<2>;
1805.1	23:53,4.1	[f^1*]<10>; [Ex-244]<6>; [Ex-245]<9>; [Ex-271]<4>; Autograph;
1805.2	23:53,4.2	[Ex-249]<5>; Ex-283#<1>;

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1806.1	23:53,5.1	Autograph;
1806.2	23:53,5.2	[bo^a%]<4>; [bo^b%]<4>; [Ex-247]<9>; [Ex-250]<4>; Ex-285\$<1>;
1806.3	23:53,5.3	[070%]<4>; [sa^a%]<4>; [sa^b%]<4>; [Ex-246]<2>; Ex-286\$<1>;
1807.1	23:54,1.1	Autograph;
1807.2	23:54,1.2	Ex-246<2>;
1808.1	23:55,1.1	[P024*%]<9>; [P024^c%]<9>; [f^1*]<10>; [f^13*]<10>; [Ex-244]<6>; [Ex-245]<9>; [Ex-252]<3>; [Ex-255]<9>; [Ex-261]<7>; [Ex-276]<2>; Ex-285\$<1>;
1808.2	23:55,1.2	[vg^b%]<2>; Autograph;
1808.3	23:55,1.3	[Ex-249]<5>; Ex-283#<1>;
1809.1	23:55,2.1	[C*%]<7>; Autograph;
1809.2	23:55,2.2	Ex-283#<1>;
1809.3	23:55,2.3	Ex-246<2>;
1810.1	23:55,3.1	[it-c]<3>; Autograph;
1810.2	23:55,3.2	Ex-246<2>;
1811.1	23:56,1.1	[it-c]<3>; Autograph;
1811.2	23:56,1.2	Ex-246<2>;
1812.1	24:1,1.1	[Ex-244]<6>; Autograph;
1812.2	24:1,1.2	[P^75*%]<5>; [P^75^c%]<5>; [C*%]<7>; [Eus^a%]<2>; [Eus^b%]<2>; [Ex-249]<5>; [Ex-258]<6>; Ex-285\$<1>;
1813.1	24:1,2.1	Autograph;
1813.2	24:1,2.2	[sy^c%]<5>; [sy^s%]<5>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1814.1	24:1,3.1	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [Ex-267]<2>; [Ex-268]<6>; Ex-278#<1>;
1814.2	24:1,3.2	[it-q*%]<3>; [it-q^c%]<3>; [it-r1]<3>; [Ex-244]<6>; [Ex-248]<3>; [Ex-254]<8>; [Ex-259]<8>; [Ex-263]<7>; Autograph;
1814.3	24:1,3.3	[070%]<4>; [sa^a%]<4>; [sa^b%]<4>; [Ex-246]<2>; Ex-286\$<1>;
1815.1	24:2,1.1	Autograph;
1815.2	24:2,1.2	[070%]<4>; [sa^a%]<4>; [sa^b%]<4>; [Ex-246]<2>; Ex-285\$<1>;
1816.1	24:3,1.1	Autograph;
1816.2	24:3,1.2	[sy^c%]<5>; [sy^p%]<11>; [sy^s%]<5>; [bo^b%]<4>; [Ex-244]<6>; [Ex-248]<3>; Ex-285\$<1>;
1816.3	24:3,1.3	[Ex-246]<2>; [Ex-277#]<1>; [Ex-286\$]<1>; Ex-290\$<1>;
1817.1	24:4,1.1	[C*%]<7>; [C^1%]<4>; [C^2%]<4>; [C^3%]<4>; [Ex-264]<8>; Autograph;
1817.2	24:4,1.2	[Ex-244]<6>; [Ex-248]<3>; Ex-283#<1>;
1817.3	24:4,1.3	[1]<10>; [Ex-245]<9>; Ex-286\$<1>;
1818.1	24:4,2.1	[it-c]<3>; Autograph;
1818.2	24:4,2.2	Ex-246<2>;
1819.1	24:4,3.1	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [sy^c%]<5>; [sy^p%]<11>; [sy^s%]<5>; [Ex-249]<5>; [Ex-272]<4>; Autograph;
1819.2	24:4,3.2	[Ex-244]<6>; [Ex-276]<2>; Ex-283#<1>;

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1820.1	24:5,1.1	[1]<10>; [Ex-245]<9>; [Ex-255]<9>; [Ex-268]<6>; Autograph;
1820.2	24:5,1.2	[Ex-244]<6>; [Ex-248]<3>; [Ex-259]<8>; [Ex-263]<7>; [Ex-283#]<1>; [Ex-286\$]<1>; Ex-290\$<1>;
1821.1	24:6,1.1	Autograph;
1821.2	24:6,1.2	it-c<3>;
1821.3	24:6,1.3	[C*%]<7>; [sy^p%]<11>; [GrNy%]<5>; Ex-285\$<1>;
1821.4	24:6,1.4	McionE%<2>;
1821.5	24:6,1.5	[Ex-246]<2>; [Ex-277#]<1>; [Ex-286\$]<1>; Ex-290\$<1>;
1822.1	24:6,2.1	Autograph;
1822.2	24:6,2.2	[sy^c%]<5>; [sy^s%]<5>; [McionE%]<2>; [Ex-246]<2>; Ex-285\$<1>;
1823.1	24:7,1.1	[01*]<6>; Ex-275<3>;
1823.2	24:7,1.2	[Ex-249]<5>; Autograph;
1824.1	24:7,2.1	Autograph;
1824.2	24:7,2.2	[Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1825.1	24:9,1.1	Autograph;
1825.2	24:9,1.2	[Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1826.1	24:9,2.1	[Ex-244]<6>; [Ex-268]<6>; [Ex-275]<3>; Autograph;
1826.2	24:9,2.2	[070%]<4>; [1424^c%]<5>; [pm^b]<11>; [Ex-249]<5>; [Ex-255]<9>; [Ex-270]<4>; Ex-278#<1>;
1827.1	24:10,1.1	[it-c]<3>; [Ex-275]<3>; Autograph;
1827.2	24:10,1.2	[sy^c%]<5>; [sy^s%]<5>; [Ex-253]<8>; [Ex-262]<3>; [Ex-271]<4>; Ex-278#<1>;
1828.1	24:10,2.1	Autograph;
1828.2	24:10,2.2	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; [Ex-244]<6>; [Ex-246]<2>; [Ex-254]<8>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1829.1	24:10,3.1	Autograph;
1829.2	24:10,3.2	[01^2]<6>; [1424^c%]<5>; [pm^b]<11>; [TR]<11>; [HF]<11>; [l^844^c]<9>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [it-c]<3>; [bo^a%]<4>; [bo^b%]<4>; [Ex-250]<4>; [Ex-252]<3>; [Ex-255]<9>; [Ex-256]<6>; [Ex-257]<5>; [Ex-261]<7>; Ex-277#<1>;
1829.3	24:10,3.3	157<11>;
1830.1	24:11,1.1	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [sy^c%]<5>; [sy^p%]<11>; [sy^s%]<5>; [Ex-252]<3>; Autograph;
1830.2	24:11,1.2	[Ex-244]<6>; [Ex-248]<3>; [Ex-274]<2>; Ex-283#<1>;
1831.1	24:12,1.1	Autograph;
1831.2	24:12,1.2	[Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1832.1	24:12,2.1	[070%]<4>; [sy^c%]<5>; [sy^s%]<5>; [ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; [Ex-249]<5>; [Ex-262]<3>; [Ex-272]<4>; Ex-285\$<1>;
1832.2	24:12,2.2	[Ex-244]<6>; Autograph;
1833.1	24:12,3.1	[079%]<8>; [sy^h%]<4>; [Ex-269]<5>; Autograph;

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1833.2	24:12,3.2	[01*]<6>; [vg^ww%]<2>; [sa^b%]<4>; [Ex-244]<6>; [Ex-245]<9>; [Ex-265]<7>; [Ex-280]<3>; Ex-286\$<1>;
1834.1	24:12,4.1	[P^75*%]<5>; [P^75^c%]<5>; [ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; [NA-27]<5>; [Ex-249]<5>; Autograph;
1834.2	24:12,4.2	Ex-275<3>;
1835.1	24:13,1.1	[it-c]<3>; Autograph;
1835.2	24:13,1.2	[it-e%]<3>; [Ex-246]<2>; Ex-285\$<1>;
1835.3	24:13,1.3	[sy^c%]<5>; [sy^s%]<5>; Ex-286\$<1>;
1836.1	24:13,2.1	[sy^c%]<5>; [sy^p%]<11>; [sy^s%]<5>; [Ex-249]<5>; [Ex-272]<4>; Ex-285\$<1>;
1836.2	24:13,2.2	[Ex-244]<6>; Autograph;
1837.1	24:13,3.1	[it-c]<3>; Autograph;
1837.2	24:13,3.2	[it-e%]<3>; [Ex-246]<2>; Ex-285\$<1>;
1838.1	24:13,4.1	[Ex-244]<6>; Autograph;
1838.2	24:13,4.2	[K*]<6>; [vg^b%]<2>; [Ex-249]<5>; [Ex-255]<9>; [Ex-265]<7>; Ex-285\$<1>;
1839.1	24:13,5.1	[it-c]<3>; Autograph;
1839.2	24:13,5.2	Ex-246<2>;
1840.1	24:15,1.1	Autograph;
1840.2	24:15,1.2	B*<5>;
1840.3	24:15,1.3	[it-a%]<3>; Ex-246<2>;
1840.4	24:15,1.4	[it-c]<3>; [it-e%]<3>; [sy^c%]<5>; [sy^s%]<5>; [sa^a%]<4>; [sa^b%]<4>; Ex-285\$<1>;
1840.5	24:15,1.5	[Ex-244]<6>; [Ex-248]<3>; [Ex-270]<4>; [Ex-282]<2>; Ex-286\$<1>;
1841.1	24:17,1.1	[it-c]<3>; Autograph;
1841.2	24:17,1.2	[P^75*%]<5>; [P^75^c%]<5>; [sa^b%]<4>; [bo^b%]<4>; Ex-285\$<1>;
1841.3	24:17,1.3	Ex-246<2>;
1842.1	24:17,2.1	[A*]<5>; [it-e%]<3>; [Ex-278#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1842.2	24:17,2.2	[it-c]<3>; [Ex-248]<3>; Autograph;
1842.3	24:17,2.3	Ex-246<2>;
1843.1	24:18,1.1	[N*%]<6>; [N^c%]<6>; [f^1*]<10>; [Ex-252]<3>; Autograph;
1843.2	24:18,1.2	[Ex-259]<8>; Ex-283#<1>;
1843.3	24:18,1.3	[P024*%]<9>; [P024^c%]<9>; [13]<10>; [2542*]<10>; [l^844^c]<9>; [it-c]<3>; [sy^c%]<5>; [sy^h%]<4>; [sy^p%]<11>; [sy^s%]<5>; [sa^a%]<4>; [sa^b%]<4>; [Ex-244]<6>; [Ex-248]<3>; [Ex-255]<9>; [Ex-261]<7>; Ex-277#<1>;
1844.1	24:18,2.1	[N*%]<6>; [N^c%]<6>; [it-b*%]<3>; [it-b^c%]<3>; [Ex-264]<8>; [Ex-275]<3>; Ex-285\$<1>;
1844.2	24:18,2.2	Autograph;
1845.1	24:19,1.1	[it-c]<3>; Autograph;
1845.2	24:19,1.2	Ex-246<2>;
1846.1	24:19,2.1	[it-c]<3>; Autograph;
1846.2	24:19,2.2	Ex-246<2>;

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1847.1	24:19,3.1	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [it-c]<3>; [Ex-245]<9>; [Ex-265]<7>; [Ex-275]<3>; Ex-277#<1>;
1847.2	24:19,3.2	[it-b*%]<3>; [it-b^c%]<3>; [it-ff2*%]<3>; [it-ff2^c%]<3>; [it-l]<3>; [sa^a%]<4>; [sa^b%]<4>; [Ex-244]<6>; Autograph;
1848.1	24:19,4.1	[it-c]<3>; [Ex-244]<6>; Autograph;
1848.2	24:19,4.2	[sy^p%]<11>; [Ex-246]<2>; [Ex-249]<5>; Ex-286\$<1>;
1849.1	24:20,1.1	Autograph;
1849.2	24:20,1.2	[Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1850.1	24:21,1.1	[Ex-244]<6>; Autograph;
1850.2	24:21,1.2	[P^75*%]<5>; [P^75^c%]<5>; Ex-285\$<1>;
1850.3	24:21,1.3	[it-e%]<3>; [it-ff2*%]<3>; [it-ff2^c%]<3>; [Ex-249]<5>; [Ex-255]<9>; [Ex-258]<6>; Ex-286\$<1>;
1851.1	24:21,2.1	Autograph;
1851.2	24:21,2.2	[it-e%]<3>; [Ex-246]<2>; Ex-285\$<1>;
1852.1	24:21,3.1	[D05^2]<4>; [1]<10>; [Ex-265]<7>; [Ex-275]<3>; Ex-285\$<1>;
1852.2	24:21,3.2	[sa^a%]<4>; [sa^b%]<4>; Autograph;
1853.1	24:21,4.1	[D05^2]<4>; [1]<10>; [Ex-265]<7>; [Ex-275]<3>; Ex-285\$<1>;
1853.2	24:21,4.2	[sa^a%]<4>; [sa^b%]<4>; Autograph;
1854.1	24:22,1.1	[it-c]<3>; Autograph;
1854.2	24:22,1.2	Ex-246<2>; [Ex-264]<8>;
1855.1	24:23,1.1	Autograph;
1855.2	24:23,1.2	[it-e%]<3>; [sy^c%]<5>; [sy^p%]<11>; [sy^s%]<5>; [Ex-246]<2>; Ex-285\$<1>;
1856.1	24:24,1.1	[NA-27]<5>; Autograph;
1856.2	24:24,1.2	Ex-272<4>;
1856.3	24:24,1.3	[it-e%]<3>; [Ex-246]<2>; Ex-285\$<1>;
1857.1	24:25,1.1	[it-c]<3>; Autograph;
1857.2	24:25,1.2	Ex-246<2>;
1858.1	24:25,2.1	Autograph;
1858.2	24:25,2.2	[McionT%]<3>; [McionA%]<3>; Ex-285\$<1>;
1859.1	24:26,1.1	[it-c]<3>; Autograph;
1859.2	24:26,1.2	Ex-246<2>;
1860.1	24:26,2.1	Autograph;
1860.2	24:26,2.2	P^75*%<5>;
1861.1	24:27,1.1	Autograph;
1861.2	24:27,1.2	[vg^b%]<2>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1862.1	24:27,2.1	Autograph;
1862.2	24:27,2.2	[bo^a%]<4>; [bo^b%]<4>; [Ex-244]<6>; [Ex-248]<3>; Ex-283#<1>;
1862.3	24:27,2.3	[01*]<6>; [sa^b%]<4>; [Ex-246]<2>; [Ex-262]<3>; Ex-285\$<1>;
1863.1	24:27,3.1	[Ex-244]<6>; Autograph;

Place of Variation	Reference	Place Variant Is Introduced
1863.2	24:27,3.2	[bo^a%]<4>; [bo^b%]<4>; [Ex-243]<9>; [Ex-255]<9>; [Ex-261]<7>; [Ex-264]<8>; [Ex-266]<4>; Ex-285\$<1>;
1864.1	24:27,4.1	[it-c]<3>; [Ex-244]<6>; Autograph;
1864.2	24:27,4.2	[bo^b%]<4>; [Ex-246]<2>; [Ex-249]<5>; Ex-286\$<1>;
1865.1	24:28,1.1	[NA-27]<5>; Autograph;
1865.2	24:28,1.2	Ex-272<4>;
1866.1	24:28,2.1	Autograph;
1866.2	24:28,2.2	[P^75*%]<5>; [P^75^c%]<5>; Ex-285\$<1>;
1867.1	24:28,3.1	[f^1*]<10>; [Ex-256]<6>; [Ex-265]<7>; [Ex-271]<4>; Autograph;
1867.2	24:28,3.2	[it-a%]<3>; [Ex-248]<3>; Ex-283#<1>;
1868.1	24:28,4.1	[Ex-244]<6>; [Ex-271]<4>; [Ex-272]<4>; Ex-285\$<1>;
1868.2	24:28,4.2	Autograph;
1869.1	24:29,1.1	Autograph;
1869.2	24:29,1.2	[vg^b%]<2>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1869.3	24:29,1.3	[sy^c%]<5>; [sy^s%]<5>; Ex-286\$<1>;
1870.1	24:29,2.1	[f^1*]<10>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [sy^p%]<11>; [Ex-252]<3>; [Ex-268]<6>; [Ex-275]<3>; Ex-277#<1>;
1870.2	24:29,2.2	[it-l]<3>; [sa^a%]<4>; [sa^b%]<4>; [Ex-244]<6>; [Ex-259]<8>; [Ex-263]<7>; Autograph;
1871.1	24:30,1.1	[it-c]<3>; Autograph;
1871.2	24:30,1.2	[it-e%]<3>; [sy^c%]<5>; [sy^s%]<5>; [Ex-246]<2>; Ex-285\$<1>;
1872.1	24:30,2.1	[it-c]<3>; Autograph;
1872.2	24:30,2.2	[sa^a%]<4>; [sa^b%]<4>; [Ex-246]<2>; Ex-285\$<1>;
1873.1	24:30,3.1	[it-c]<3>; Autograph;
1873.2	24:30,3.2	Ex-246<2>;
1874.1	24:30,4.1	[it-c]<3>; [Ex-244]<6>; Autograph;
1874.2	24:30,4.2	Ex-249<5>;
1874.3	24:30,4.3	Ex-246<2>;
1875.1	24:31,1.1	Autograph;
1875.2	24:31,1.2	[it-e%]<3>; [Ex-246]<2>; Ex-285\$<1>;
1876.1	24:32,1.1	Autograph;
1876.2	24:32,1.2	[sa^a%]<4>; [Ex-246]<2>; Ex-285\$<1>;
1876.3	24:32,1.3	it-c<3>;
1876.4	24:32,1.4	it-l<3>;
1876.5	24:32,1.5	it-e%<3>;
1876.6	24:32,1.6	sa^b%<4>;
1877.1	24:32,2.1	[NA-27]<5>; Autograph;
1877.2	24:32,2.2	[it-e%]<3>; [sy^c%]<5>; [sy^s%]<5>; [Ex-246]<2>; [Ex-272]<4>; Ex-285\$<1>;
1878.1	24:32,3.1	[sy^c%]<5>; [sy^s%]<5>; [Ex-261]<7>; Autograph;

Place of Variation	Reference	Place Variant Is Introduced
1878.2	24:32,3.2	[Ex-244]<6>; [Ex-248]<3>; [Ex-259]<8>; Ex-283#<1>;
1879.1	24:33,1.1	Autograph;
1879.2	24:33,1.2	[it-e%]<3>; [sa^a%]<4>; [sa^b%]<4>; [Ex-246]<2>; Ex-285\$<1>;
1880.1	24:33,2.1	Ex-246<2>; [Ex-249]<5>; [Ex-261]<7>; [Ex-272]<4>;
1880.2	24:33,2.2	[Ex-244]<6>; [Ex-259]<8>; Autograph;
1881.1	24:34,1.1	[it-c]<3>; Autograph;
1881.2	24:34,1.2	Ex-246<2>;
1882.1	24:34,2.1	[P024*%]<9>; [P024^c%]<9>; [W*]<4>; [f^1*]<10>; [Ex-252]<3>; [Ex-265]<7>; Autograph;
1882.2	24:34,2.2	[it-aur*%]<3>; [it-aur^c%]<3>; [Ex-248]<3>; Ex-283#<1>;
1883.1	24:35,1.1	Autograph;
1883.2	24:35,1.2	[it-e%]<3>; [Ex-246]<2>; Ex-285\$<1>;
1884.1	24:36,1.1	[sy^c%]<5>; [sy^s%]<5>; Autograph;
1884.2	24:36,1.2	[it-aur*%]<3>; [it-aur^c%]<3>; [Ex-244]<6>; [Ex-274]<2>; Ex-283#<1>;
1885.1	24:36,2.1	Autograph;
1885.2	24:36,2.2	[Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1886.1	24:36,3.1	Autograph;
1886.2	24:36,3.2	[P024*%]<9>; [P024^c%]<9>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^st]<2>; [vg^ww%]<2>; [it-aur*%]<3>; [it-aur^c%]<3>; [it-c]<3>; [sy^h%]<4>; [sy^p%]<11>; [bo^b%]<4>; [Ex-244]<6>; [Ex-248]<3>; [Ex-262]<3>; [Ex-274]<2>; Ex-285\$<1>;
1887.1	24:37,1.1	[NA-27]<5>; [Ex-244]<6>; [Ex-266]<4>; Autograph;
1887.2	24:37,1.2	Ex-276<2>;
1887.3	24:37,1.3	[Ex-249]<5>; [Ex-262]<3>; Ex-285\$<1>;
1888.1	24:37,2.1	[it-c]<3>; Autograph;
1888.2	24:37,2.2	Ex-246<2>;
1889.1	24:38,1.1	[it-c]<3>; [NA-27]<5>; [Ex-249]<5>; Autograph;
1889.2	24:38,1.2	[sy^p%]<11>; [Ex-272]<4>; Ex-286\$<1>;
1889.3	24:38,1.3	Ex-246<2>; [Ex-266]<4>;
1890.1	24:38,2.1	[A*]<5>; [sa^a%]<4>; [sa^b%]<4>; [Ex-246]<2>; [Ex-267]<2>; [Ex-272]<4>; Ex-285\$<1>;
1890.2	24:38,2.2	[it-aur*%]<3>; [it-aur^c%]<3>; Autograph;
1891.1	24:39,1.1	[Ex-249]<5>; [Ex-259]<8>; Autograph;
1891.2	24:39,1.2	[P^75*%]<5>; [P^75^c%]<5>; [1]<10>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl]<2>; [vg^s%]<2>; [vg^st]<2>; [vg^ww%]<2>; [it-c]<3>; [sy^h%]<4>; [Ex-244]<6>; [Ex-247]<9>; [Ex-255]<9>; [Ex-261]<7>; [Ex-262]<3>; [Ex-264]<8>; [Ex-266]<4>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1892.1	24:39,2.1	[Ex-261]<7>; Autograph;
1892.2	24:39,2.2	[it-aur*%]<3>; [it-aur^c%]<3>; [Ex-248]<3>; [Ex-259]<8>; [Ex-283#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1892.3	24:39,2.3	[vg^cl]<2>; [it-e%]<3>; [Ex-246]<2>; Ex-286\$<1>;
1893.1	24:39,3.1	Autograph;

Place of Variation	Reference	Place Variant Is Introduced
1893.2	24:39,3.2	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl%]<2>; [vg^s%]<2>; [vg^st%]<2>; [vg^ww%]<2>; [sy^c%]<5>; [sy^s%]<5>; [Ex-246]<2>; [Ex-255]<9>; [Ex-262]<3>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1894.1	24:39,4.1	[it-c]<3>; [NA-27]<5>; Autograph;
1894.2	24:39,4.2	[McionT%]<3>; [McionE%]<2>; Ex-286\$<1>;
1894.3	24:39,4.3	Ex-272<4>;
1894.4	24:39,4.4	[P^75*%]<5>; [P^75^c%]<5>; [01*]<6>; [Ex-246]<2>; Ex-287\$<1>;
1895.1	24:40,1.1	Autograph;
1895.2	24:40,1.2	[sy^c%]<5>; [sy^s%]<5>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1896.1	24:40,2.1	[f^1*]<10>; [Ex-268]<6>; Autograph;
1896.2	24:40,2.2	[Ex-254]<8>; [Ex-263]<7>; [Ex-283#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1897.1	24:42,1.1	[it-e%]<3>; [sy^s%]<5>; [Cl^a%]<2>; [Cl^b%]<2>; [Ex-262]<3>; [Ex-271]<4>; Ex-278#<1>;
1897.2	24:42,1.2	[it-c]<3>; [Epiph^a%]<7>; [Epiph^b%]<7>; [Ex-248]<3>; Autograph;
1898.1	24:43,1.1	Autograph;
1898.2	24:43,1.2	[it-c]<3>; [it-r1]<3>; [sy^c%]<5>; [Ex-247]<9>; [Ex-257]<5>; [Ex-265]<7>; Ex-285\$<1>;
1898.3	24:43,1.3	[vg^a%]<2>; [vg^b%]<2>; [vg^cl%]<2>; [vg^st%]<2>; [vg^ww%]<2>; [it-aur*%]<3>; [it-aur^c%]<3>; [bo^b%]<4>; [Ex-255]<9>; Ex-286\$<1>;
1899.1	24:44,1.1	[it-c]<3>; Autograph;
1899.2	24:44,1.2	Ex-246<2>;
1900.1	24:44,2.1	[Ex-244]<6>; Ex-275<3>;
1900.2	24:44,2.2	Ex-266<4>;
1900.3	24:44,2.3	Autograph;
1901.1	24:46,1.1	[C*%]<7>; Autograph;
1901.2	24:46,1.2	[72]<11>; [sy^s%]<5>; Ex-285\$<1>;
1901.3	24:46,1.3	[it-aur*%]<3>; [it-aur^c%]<3>; [it-q*%]<3>; [it-q^c%]<3>; [Ex-244]<6>; [Ex-248]<3>; [Ex-274]<2>; Ex-283#<1>;
1902.1	24:46,2.1	[it-c]<3>; Autograph;
1902.2	24:46,2.2	[sa^a%]<4>; [sa^b%]<4>; [Ex-246]<2>; Ex-285\$<1>;
1903.1	24:47,1.1	[sy^p%]<11>; [ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; [Ex-249]<5>; [Ex-272]<4>; Ex-285\$<1>;
1903.2	24:47,1.2	[Ex-244]<6>; Autograph;
1904.1	24:47,2.1	[it-c]<3>; Autograph;
1904.2	24:47,2.2	Ex-246<2>;
1905.1	24:47,3.1	[Ex-268]<6>; [Ex-276]<2>; Ex-285\$<1>;
1905.2	24:47,3.2	[P^75*%]<5>; [P^75^c%]<5>; [Ex-244]<6>; [Ex-248]<3>; [Ex-259]<8>; [Ex-263]<7>; [Ex-283#]<1>; [Ex-286\$]<1>; Ex-291\$<1>;
1905.3	24:47,3.3	[037^c]<7>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl%]<2>; [vg^s%]<2>; [vg^st%]<2>; [vg^ww%]<2>; Autograph;
1905.4	24:47,3.4	[Ex-252]<3>; [Ex-255]<9>; [Ex-256]<6>; [Ex-287\$]<1>; [Ex-288\$]<1>; Ex-290\$<1>;
1906.1	24:48,1.1	Ex-278#<1>;

Place of Variation	Reference	Place Variant Is Introduced
1906.2	24:48,1.2	[C*%]<7>; [Ex-264]<8>; [Ex-266]<4>; Ex-285\$<1>;
1906.3	24:48,1.3	[it-c]<3>; [Ex-248]<3>; Autograph;
1906.4	24:48,1.4	Ex-246<2>;
1907.1	24:49,1.1	[it-q*%]<3>; [it-q^c%]<3>; [Ex-259]<8>; Autograph;
1907.2	24:49,1.2	[P^75*%]<5>; [P^75^c%]<5>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl%]<2>; [vg^s%]<2>; [vg^st%]<2>; [vg^ww%]<2>; [sy^p%]<11>; [sy^s%]<5>; [ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; [Ex-246]<2>; [Ex-261]<7>; [Ex-266]<4>; [Ex-267]<2>; Ex-286\$<1>;
1907.3	24:49,1.3	[it-l]<3>; [Ex-262]<3>; Ex-287\$<1>;
1908.1	24:49,2.1	[P^75*%]<5>; [P^75^c%]<5>; [NA-27]<5>; [Ex-249]<5>; Autograph;
1908.2	24:49,2.2	[01^2]<6>; [Ex-258]<6>; [Ex-261]<7>; [Ex-275]<3>; Ex-285\$<1>;
1909.1	24:49,3.1	[it-c]<3>; Autograph;
1909.2	24:49,3.2	[it-e%]<3>; [Ex-246]<2>; Ex-285\$<1>;
1910.1	24:49,4.1	[C*%]<7>; [vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl%]<2>; [vg^s%]<2>; [vg^st%]<2>; [vg^ww%]<2>; [sy^s%]<5>; Autograph;
1910.2	24:49,4.2	[it-q*%]<3>; [it-q^c%]<3>; [Ex-244]<6>; [Ex-248]<3>; [Ex-274]<2>; Ex-283#<1>;
1911.1	24:49,5.1	[C*%]<7>; CyrJ%<3>; [Did^a%]<2>; [Did^b%]<2>; [Ex-261]<7>; [Ex-275]<3>; Ex-285\$<1>;
1911.2	24:49,5.2	[Ex-259]<8>; Autograph;
1912.1	24:50,1.1	[NA-27]<5>; [Ex-259]<8>; Autograph;
1912.2	24:50,1.2	[C*%]<7>; [1]<10>; [it-a%]<3>; [it-e%]<3>; [sy^p%]<11>; [sy^s%]<5>; [Ex-261]<7>; [Ex-275]<3>; Ex-286\$<1>;
1912.3	24:50,1.3	[vg*%]<2>; [vg^a%]<2>; [vg^b%]<2>; [vg^cl%]<2>; [vg^s%]<2>; [vg^st%]<2>; [vg^ww%]<2>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-287\$]<1>; Ex-290\$<1>;
1913.1	24:50,2.1	[C*%]<7>; [1]<10>; [Ex-261]<7>; Autograph;
1913.2	24:50,2.2	[Ex-248]<3>; [Ex-259]<8>; [Ex-283#]<1>; [Ex-286\$]<1>; Ex-290\$<1>;
1913.3	24:50,2.3	W*<4>; it-e%<3>;
1914.1	24:51,1.1	[it-c]<3>; Autograph;
1914.2	24:51,1.2	Ex-246<2>;
1915.1	24:51,2.1	Autograph;
1915.2	24:51,2.2	[01*]<6>; [sy^s%]<5>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1916.1	24:52,1.1	Autograph;
1916.2	24:52,1.2	[sy^s%]<5>; [Ex-246]<2>; [Ex-277#]<1>; [Ex-285\$]<1>; Ex-290\$<1>;
1917.1	24:52,2.1	Autograph;
1917.2	24:52,2.2	B*<5>;
1918.1	24:53,1.1	Autograph;
1918.2	24:53,1.2	A*<5>;
1919.1	24:53,2.1	[C*%]<7>; [sy^s%]<5>; Ex-278#<1>;
1919.2	24:53,2.2	Ex-246<2>;
1919.3	24:53,2.3	[it-c]<3>; [Ex-244]<6>; [Ex-248]<3>; Autograph;

Place of Variation	Reference	Place Variant Is Introduced
1920.1	24:53,3.1	[P^75*%]<5>; [P^75^c%]<5>; [C*%]<7>; [1]<10>; [1333^c]<11>; [sy^s%]<5>; [ac*%]<4>; [ac^2%]<4>; [sa^a%]<4>; [sa^b%]<4>; [bo^a%]<4>; [bo^b%]<4>; [NA-27]<5>; [Ex-246]<2>; [Ex-261]<7>; [Ex-262]<3>; [Ex-266]<4>; Ex-285\$<1>;
1920.2	24:53,3.2	[it-c]<3>; [Ex-244]<6>; [Ex-259]<8>; Autograph;

Glossary of Terms

Boldfaced words in the following definitions refer to other terms defined in this glossary.

Autograph: The original document written by the hand of its author or by his secretary to whom he dictated its text.

Autographic Text: The words originally written in an original document.

Commonness: A measure of the degree to which **witnesses** to a given text share the same value of a genetic characteristic of the text. See Commonness of Place of Variation and Commonness of Reading.

Commonness of Place of Variation [CP]: The degree to which two **witnesses** to a given text have the same **places of variation** regardless of the **readings** at those places—that is, they share a common portion of the text. The Commonness of Place of Variation of A with B $[CP(A,B)]$ = the number of **places of variation** where both A and B have a **reading**, where A and B are **witnesses** to the same text. This measure is important for dealing with fragmentary **witnesses**. Two **witnesses** that both have a complete text have 100% Commonness of Place of Variation.

Commonness of Readings [CR]: A measure of the degree to which two **witnesses** to a text have the same **readings**. It is calculated as follows: The Commonness of Readings of A with B $[CR(A,B)]$ = the number of **places of variation** where both A and B have the same **reading**, where A and B are **witnesses** to the same text.

Completeness [Cmp]: A measure of how much of a text a particular **witness** contains. It is calculated as follows: The Completeness of A $[Cmp(A)]$ = (the number of **places of variation** A has of the text) $\div$ (the total number of **places of variation** in the text), where A is a **witness** to the text. This measure is important for dealing with fragmentary **witnesses**.

Complexity: In the context of a branch of the genealogical tree, complexity is defined as the number of **exemplars** in the branch plus the number of new **variant readings** initiated in the branch.

Content: A list of the **places of variation** a **witness** contains, expressed in terms of references (chapter and verse)—that is, that portion of the text the **witness** contains.

Exemplar: A **witness** from which other **witnesses** have been copied. The software creates exemplars in the process of reconstructing the genealogical history of the text.

Fragment: A **witness** that is missing part of its text due to damage or deterioration.

Genetic Affinity [GA]: A measure of the degree to which **witnesses** to a given text are genetically related. It is calculated as follows: Affinity of A to B $[GA(A,B)] = (\text{the number of places of variation where both A and B have any reading } [CP(A,B)] - \text{the number of places of variation where A and B differ } [GD(A,B)]) \div (\text{the number of places of variation where both A and B have any reading } [CP(A,B)])$, where A and B are **witnesses** to the same text. The genetic affinity of A to B has the same value as the genetic affinity of B to A. Identical witnesses have 100% affinity.

Genetic Distance [GD]: The genetic distance between two **witnesses** is defined as the number of **places of variation** where the two witnesses have different **readings**.

Genetic Dominance: A **reading** has genetic dominance as long as it is inherited by the **descendants** of the exemplar in which it occurs. It loses genetic dominance at any place in the genetic history of the exemplar in which it occurs where an alternate reading replaces it.

Heredity: That characteristic of a **reading** correctly copied into a daughter **witness** of the **exemplar** in which the reading is found.

Inheritance: That characteristic of a **reading** correctly copied from the parent **exemplar** of the **witness** in which the reading is found.

Majuscule: A **manuscript** written in all capital letters.

Manuscript: A handwritten copy of a text made from an earlier copy (**exemplar**). The term is sometimes used as a synonym of **witness**.

Minuscule: A **manuscript** written in longhand characters.

Papyri: Manuscripts copied on paper made from papyrus. They are usually rather early, but mostly fragmentary.

Parent Exemplar: The **manuscript** from which another **manuscript** was directly copied.

Place of Variation: A place in a text where the **witnesses** to the text have different **readings**. In the data base, each place of variation is assigned a sequential index number in order to distinguish them from one another; each one also has assigned to it the chapter and verse where it occurs in the text.

Primary Parent: The **parent exemplar** of a **witness** from which it derives its place in the tree diagram that maps the genealogical history of the text.

Reading: At each **place of variation** in a text, the **witnesses** have different words. The words contained in a given witness at a particular **place of variation** constitute the *reading* of that witness at that place. The reading may be a word, phrase, sentence, verse, etc., or nothing at all (an omission).

Recension: A recension is understood to be a **witness** derived from multiple sources and having a significant number of variations from its **primary parent exemplar**. A recension is a deliberate alteration of a text tradition for the purpose of correction or improvement. A recension occurred when a Christian community noted that their Bibles (**manuscripts**) had different **readings**, and there was an attempt to recover the readings of the **autograph**. This likely took place under the authority of the leadership of the community and was carried out by competent scribes. It is possible that in some recensions some of the corrections were made to strengthen the doctrines of the community.

Secondary Descendant: A descendant of a **secondary parent** functioning as a source of mixture for the given descendant.

Secondary Parent: A **parent exemplar** of a witness other than the **Primary Parent Exemplar**. Secondary parents are the sources of mixture for their secondary descendants.

Siblings: Sister first generation descendants of the same **exemplar**.

Uncial: A **manuscript** written in all capital letters.

Variant Heredity [VH]: The characteristic of variant readings that provides a measure of the likelihood that a given reading in a particular witness A has been inherited from another witness B in an earlier generation. It is quantified as the **genetic distance** between witness A containing the given reading and another witness B in an earlier generation containing the same reading. The witness B having the least genetic distance from witness A is the closest near relative of A with respect to the given reading. A reading has no variant heredity until after it is first initiated somewhere in the genealogical history of the text.

Variant Reading: See *Reading*.

Variation Unit: See *Place of Variation*.

Version: A translation of a document into a language other than that of the original document itself.

Virtual Exemplar: An **exemplar** created by the software to account for mixture in a reconstructed branch of the genealogical tree. It is a descendant of one of the exemplars in the branch, but it has no primary descendants, only secondary ones.

Witness: A **manuscript** of a document in its original language, or a translation of that document into another language, or a quotation of the text of a **manuscript** or translation.

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