#### FAMILY II IN THE GOSPEL OF MARK

By

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#### **ABSTRACT**

Family  $\Pi$  is a group of manuscripts identified by Hermann von Soden as the Ka-text with 017, 041 and 02 as its leading members. Silva Lake later argued that 02 was not a member of the Π group, but was distantly related and she presented a stemma of manuscripts and a reconstructed archetype of Mark. The present study uses new digital tools to offer a fresh study of Family  $\Pi$  in the Gospel of Mark. Twenty-seven manuscripts of Mark were transcribed and collated using the Workspace for Collaborative Editing. These manuscripts are: 017 041 114 178 229 389 420 489 581 652 702 796 989 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2278 2404 2411. The digital transcription and collation files are made available in an electronic edition accompanying this thesis. During the later stages of this study, the Editio Critica Maior of the Gospel of Mark was published and with it the online digital tool set of the Coherence Based Genealogical Method. This provided a dataset of over 200 manuscripts with which to compare the apparatus of readings created in the present project. By using the data from the ECM of Mark it became apparent that Lake's characteristic Family  $\Pi$  readings were not genealogically significant. This led to the main thesis of this study, that the manuscripts identified as belonging to Family  $\Pi$  do not descend from a single lost archetype. Rather, they represent an early stage in the formation of the Byzantine text. It is tentatively suggested that the readings which characterize this group of manuscripts arose through the process of copying the biblical text from commentary manuscripts of Mark.



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# CHAPTER 1 HISTORY OF PREVIOUS WORK AND RATIONALE FOR THE PRESENT STUDY

#### 1.1 History of Research: Constantin Tischendorf to Hermann von Soden

Constantin von Tischendorf is most famous for bringing to scholarly notice the oldest complete Greek New Testament, commonly called the Codex Sinaiticus.¹ This was just one of the many manuscripts discovered or acquired by Tischendorf through his various expeditions. He was seeking early and important manuscripts to collate in editing a critical text of the Greek New Testament.² One manuscript he procured was a ninth-century Greek majuscule, a four-Gospel codex, which was owned by Emmanuel Parodi, whose family had possessed the codex for about one hundred years.³ Named Codex Petropolitanus, it is currently housed at the Russian National Library. Tischendorf gave it the siglum  $\Pi$ , and the Gregory-Aland number assigned to it is 041.⁴ In 1859, Tischendorf persuaded Parodi to donate the codex to Emperor Alexander II of Russia, who was the benefactor of Tischendorf's expedition.⁵ It was Tischendorf who first noted the relationship between 041 and Codex Cyprius (K or

<sup>&</sup>lt;sup>1</sup> Bruce M. Metzger and Bart D. Ehrman, *The Text of the New Testament: Its Transmission, Corruption, and Restoration*, 4th ed. (Oxford: Oxford University Press, 2005), 62-64.

<sup>&</sup>lt;sup>2</sup> Tischendorf wrote, "I resolved, in 1839, to devote myself to the textual study of the New Testament, and attempted, by making use of all acquisitions of the last three centuries, to reconstruct, if possible, the exact text, as it came from the pen of the sacred writers" (*When Were Our Gospels Written? An Argument by Constantine Tischendorf with a Narrative of the Discovery of the Sinaitic Manuscripts*, trans. J. B. Heard (London: The Religious Tract Society, 1866; repr. 1896), 12).

<sup>&</sup>lt;sup>3</sup> See the Russian National Library website for Codex Π www.nlr.ru/eng\_old/exib/Gospel/viz/3.html; Caspar René Gregory, *Die griechischen Handschriften des Neuen Testament* (Leipzig: J. C. Hinrichs'sche Buchhandlung, 1908), 36.

<sup>&</sup>lt;sup>4</sup> Kurt Aland and Barbara Aland, *The Text of the New Testament: An Introduction to the Critical Editions and to the Theory and Practice of Modern Textual Criticism*, trans. Erroll F. Rhodes (Grand Rapids: Eerdmans, 1995), 118.

<sup>&</sup>lt;sup>5</sup> See also Caspar René Gregory, who recounts, "Diese Handschrift gehörte etwa hundert Jahre lang der Familie Parodi in Smyrna und wurde im Jahre 1859 auf Verlanassung Tischendorf's von Herrn Parodi dem russischen Kaiser geschenkt" in *Textkritik des Neuen Testaments*, Vol 1. (Leipzig: J. C. Hinrich's sche Buchhandlung, 1900), 92; Stanley E. Porter, *Constantine Tischendorf: The Life and Work of a 19th Century Bible Hunter* (London: Bloomsbury T&T Clark, 2015), 40, 44.

017), recognizing that they were both witnesses to what appeared to be several distinctive ancient readings. He published his findings in 1860.

Meanwhile Frederick H. A. Scrivener, in the introduction to his transcription of Codex

Augiensis, along with the collation of other manuscripts, detected similarities between 017 and 489,
writing that "in the following passages, Cod. w [489] will often be found to agree not only with Codex

Cyprius (K) [017], but with several of the best of the MSS. I have collated."

Later, Wilhelm Bousset identified 041 as a member of a closely related cluster of codices, referring to this assemblage as the "Gruppe K $\Pi$ (M)." These closely related manuscripts were 017 041 Campianus-(M or 021) 565 and Family 1, along with others. According to Silva Lake, it was Bousset who first noticed the large number of witnesses that were clustered in the  $\Pi$  group, even though Tischendorf discovered 041 which became the chief manuscript by which the group was named. 9

At the beginning of the twentieth century, Hermann von Soden undertook a thorough study of the textual tradition of the Greek New Testament in order to produce a new scholarly text.<sup>10</sup> The results of his study eventually appeared in four volumes, the first of which was printed years before the critical text and garnered much scholarly criticism because he failed to explain his method.<sup>11</sup> Due to

<sup>&</sup>lt;sup>6</sup> Constantin Tischendorf, *Notitia Editionis Codicis Bibliorum Sinaitici Auspiciis Imperatoris Alexandri II. Susceptae* (Leipzig: F. A Brockhaus, 1860), 51. Aland and Aland, *The Text of the New Testament*, 113.

<sup>&</sup>lt;sup>7</sup> F. H. A. Scrivener, *An Exact Transcript of the Codex Augiensis, A Graeco-Latin MS of S. Paul's Epistles, Deposited in the Library of Trinity College, Cambridge* (Cambridge: Deighton, Bell, and Co. London: Bell and Daldy, 1859), xl.

 $<sup>^8</sup>$  Wilhelm Bousset, "Die Gruppe KII(M) in den Evangelien," pages 111-135 in *Textkritische Studien zum Neuen Testament*, Texte und Untersuchungen zur Geschichte der Altchristlichen Literature 11.4 (Leipzig: Heinrichs, 1894).

<sup>&</sup>lt;sup>9</sup> Silva Lake, Family II and the Codex Alexandrinus: The Text According to Mark, SD 5. (London: Christophers, 1936), 4.

<sup>&</sup>lt;sup>10</sup> Bart D. Ehrman, *Studies in the Textual Criticism of the New Testament*, New Testament Tools and Studies 33 (Leiden: Brill, 2006), 16; Hermann von Soden, *Die Schriften des Neuen Testaments in ihrer ältesten erreichbaren Textgestalt hergestellt auf Grund ihrer Textgeschichte*, Vol. 1 (Göttingen: Vandenhoeck & Ruprecht, 1902), 16.

<sup>&</sup>quot;Hermann von Soden, Die Schriften des Neuen Testaments in ihrer ältesten erreichbaren Textgestalt hergestellt auf Grund ihrer Textgeschichte, 4 Vols. (Göttingen: Vandenhoeck & Ruprecht, 1902-1913). Frederik Wisse, The Profile Method for the Classification and Evaluation of Manuscript Evidence as Applied to the Continuous Greek Text of the Gospel of Luke, Studies and Documents 44 (Grand Rapids: Eerdmans, 1982), 9; Hans Lietzmann, "H. von Sodens Ausgabe des Neuen Testamentes,"

the ambition of comparing the text of all known Greek manuscripts, von Soden cut corners and relied on the incomplete and inaccurate collations created by others.<sup>12</sup> He classified all known manuscripts into groups using a series of test passages, or *Stichkapitel*, for his collations.<sup>13</sup> Nowhere does he explain which passages were used or why these were used for the collations.<sup>14</sup> The many errors in execution and the lack of transparency in method have produced a long standing criticism of von Soden's edition, and it is often referred to as a "magnificent failure."<sup>15</sup>

Despite these problems, one of the greatest contributions of his work, according to Wisse, was in the classifying and grouping of manuscripts. <sup>16</sup> The standard three text types put forward in earlier editions formed the basis for his groups that reflected three recensions. <sup>17</sup> Group I was based on majuscule manuscripts of and o3, equivalent to the "Alexandrian" text type, and designated with an H ('H $\sigma$ ύχιος) for Hesychius of Egypt. Group II roughly corresponds to the "Western" text: it includes majuscules o5 and o38 and was given the siglum I (Ἰεροσόλυμα) for the region in which the recension may have originated through the work of Eusebius and Pamphilus of Caesarea. Group III represents the Byzantine minuscule manuscripts and was given the designator K (Κοινή) and was produced by

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in Zeitschrift für die Neutestamentliche Wissenschaft und die Kunde der Älteren Kirche 8 (1907): 34-47; Kirsopp Lake, "Professor H. Von Soden's treatment of the text of the Gospels" in Review of Theology and Philosophy 4 (1908-1909):201-217, 277-295.

<sup>&</sup>lt;sup>12</sup> Ehrman, *Studies*, 16-17; H. C. Hoskier, "Von Soden's Text of the New Testament," *Journal of Theological Studies* 15 (1914): 307–326; Alexander Souter, "Von Soden's Text of the Greek New Testament Examined in Selected Passages," *The Expositor*, Eighth Series, 10 (1915): 429–444.

<sup>13</sup> Ehrman, Studies, 17.

<sup>&</sup>lt;sup>14</sup> Wisse, The Profile Method, 11, note 9.

<sup>&</sup>lt;sup>15</sup> Metzger and Ehrman, *The Text of the New Testament*, 185.

<sup>&</sup>lt;sup>16</sup> Wisse, *The Profile Method*, 10-11, 14.

<sup>&</sup>lt;sup>17</sup> The following information about von Soden's recensions is taken from Metzger and Ehrman, *The Text of the New Testament*, 187; Wisse, *The Profile Method*, 11; Ehrman, *Studies*, 17; Soden, *Die Schriften*, 17-18; Aland and Aland, *The Text of the New Testament*, 22-23.

Lucian of Antioch.<sup>18</sup> Von Soden's theory was that these groups all originated from the I-H-K text, a now lost archetype that was used by Origen.<sup>19</sup>

The K-text was broken down into even further groupings, one of which, the Ka-text, later referred to as Family  $\Pi$ , was represented by the following manuscripts "73 [GA 041] 79 [GA 1500] 1045 [GA 1079] 1056 [GA 1816] 110 [GA 72] 1121 [GA 1219] =  $\delta$ 459 [GA 489] 71 [GA 017] 1089 [GA 1346] 1144 [GA 1478] 210 [GA 178] 285 [GA 265]." Though he considered 041 and 017 to be the best representatives of the Ka group, he believed that Codex Alexandrinus was "the oldest witness for Ka." He further theorized that the text preserved in the Ka or  $\Pi$  group was the text utilized in the commentary on Mark attributed to Victor of Antioch. 22

#### 1.2 History of Research: Kirsopp Lake to Russell Champlin

A few years later, Kirsopp Lake investigated von Soden's conclusions on the *Ka*-text in an appendix to a 1928 study of the so-called "Caesarean Text of the Gospel of Mark" written by himself and Robert P. Blake.<sup>23</sup> After examining as many minuscule manuscripts as possible, using Mark 11 as a collation test passage, Lake concluded that, "The *Ka*-text is undoubtedly akin to the *K*-family, but is

<sup>&</sup>lt;sup>18</sup> Ibid., 11; Ehrman, *Studies*, 17; Soden, *Die Schriften*, Vol. 1, 17-18; Aland and Aland, The Text of the New Testament, 22-23.

 $<sup>^{\</sup>scriptscriptstyle 19}$  Metzger and Ehrman, The Text of the New Testament, 187.

<sup>&</sup>lt;sup>20</sup> von Soden wrote "Von diesen codd sind die besten" (*Die Schriften*, Vol. 1, Part 2, 857). For a full discussion of the *K*a text see Hermann von Soden, *Die Schriften*, Vol 1, Part 2., 850-893, with a description of these manuscripts on 1160-1170.

<sup>&</sup>lt;sup>21</sup> "der älteste Zeuge für Ka" (ibid., 876).

<sup>&</sup>lt;sup>22</sup> Ibid., 888.

<sup>&</sup>lt;sup>23</sup> Kirsopp Lake and Robert P. Blake, "Caesarean Text of the Gospel of Mark," *Harvard Theological Review* 21.4 (1928): 208-404. For a discussion of von Soden's *Ka*-text see 338-357. For an overview of Lake's life and work see William Baird, *History of New Testament Research, Volume Two: From Jonathan Edwards to Rudolf Bultmann* (Minneapolis: Fortress Press, 2003), 406-411.

clearly distinguishable from the common Ecclesiastical text."<sup>24</sup> In opposition to von Soden's conclusions, Lake also noted that he was "far from convinced that Codex Alexandrinus really belongs to this group."<sup>25</sup> Lake added 1220 1200 1223 1313 1318 1346 as members of this group. From this assortment of manuscripts Kirsopp Lake believed that it would be possible "to reconstruct the Ka-text and the Ecclesiastical text."<sup>27</sup>

Silva Lake continued where Kirsopp Lake left off, with a study of the Π group in the Gospel of Mark. This was published in 1936 as a monograph, *Family Π and the Codex Alexandrinus: The Text According to Mark.*<sup>28</sup> Lake described the purpose of her study as "[t]o collate and relate to each other as many as possible of the mss mentioned by von Soden and by Lake." She set out to answer some of the questions that von Soden's research had brought to light, namely, determining if the *K*a members represented a text or a family; reconstructing the relationships between each witness; and understanding the position of the group within the larger transmission history of the New Testament text. Actually Rather than collating against a single test passage, as did Kirsopp Lake, the manuscripts of von Soden's *K*a-text and those added by Kirsopp Lake were fully collated in all sixteen chapters of the Gospel of Mark. The witnesses that Silva Lake examined were 017 041 72 114 116 178 265 389 489 652 1079 1200 1219 1313 1318 1346 1478 1500 1546 1780 1816. These were collated against Charles Lloyd's 1894

 $<sup>^{24}</sup>$  Lake and Blake, "Caesarean Text," 342. The term "Ecclesiatical text" refers to the "most popular text" in tenth- to fourteenth-century manuscripts of Mark which differs from the TR (Lake and Blake, "Caesarean Text," 340).

<sup>&</sup>lt;sup>25</sup> Ibid., 343, footnote 65.

<sup>&</sup>lt;sup>26</sup> Ibid., 344. Lake noted that these "are given in the order of their apparent merit."

<sup>&</sup>lt;sup>27</sup> Ibid., 345.

<sup>&</sup>lt;sup>28</sup> See note 9 above for a full bibliographic reference to the work.

<sup>&</sup>lt;sup>29</sup> Ibid., 7.

 $<sup>^{30}</sup>$  Ibid., 5-6.

edition of the Stephanus Greek New Testament.<sup>31</sup> This collation resulted in a cluster of manuscripts that contained at least 95 percent of the majority of readings common to 041 265 1079 1219 1346.

Because these manuscripts are so closely related, Lake concluded that these manuscripts represent a family of manuscripts rather than a more loosely related group.<sup>32</sup>

In order to reconstruct the archetype of this family, Lake began with a variant at Mark 3:2 that may have occurred through the copying of a majuscule manuscript.  $^{33}$  The result was a reconstruction of a stemma of witnesses and the Family  $\Pi$  archetype in Mark.  $^{34}$  As Kirsopp Lake had suspected in his article on the "Caesarean Text of the Gospel of Mark," Silva Lake concluded that  $o_2$  was indeed not a member of von Soden's Ka —text, but was distantly related to the family, thus providing a *terminus ad quem* for the archetype sometime before the fifth-century date of  $o_2$ .  $^{35}$  This led her to the conclusion that the "reconstructed text of Family  $\Pi$ , therefore, represents a MS older than the Codex Alexandrinus and affords another witness to a text which must have existed in the early part of the fifth century, if not before."  $^{36}$  The text of the archetype most closely resembles a form of the text that has "pre-Caesarean" characteristics similar to the text of Mark found in Family 1, Family 13, and  $o_32$ .  $^{37}$ 

Continuing Lake's research on the  $\Pi$  group into the other gospels, Jacob Geerlings published his *Family*  $\Pi$  *in Luke* (1962) and *Family*  $\Pi$  *in John* (1963) in the same *Studies and Documents* series as

 $<sup>^{31}</sup>$  Lake, Family II, vii, 15; Charles Lloyd ed., Novum Testamentum cum parallelis S. Scripturae locis vetere capitulorum notatione canonibus Eusebii. Accedunt tres appendices (Oxford: Clarendon Press, 1894).

<sup>&</sup>lt;sup>32</sup> Lake, Family  $\Pi$ , 15.

<sup>&</sup>lt;sup>33</sup> Ibid., 17-18.

<sup>&</sup>lt;sup>34</sup> Ibid., 20, 22, 23, 29.

<sup>35</sup> Ibid., ix.

<sup>36</sup> Ibid.

<sup>37</sup> Ibid., 64.

Lake's monograph.<sup>38</sup> Geerlings was a professor of classics at the University of Utah and had collaborated with Silva Lake on Chrysostom's text of Mark and on the International Greek New Testament Project.<sup>39</sup> In his examination of Luke, Geerlings followed the same process as Lake in her study of Mark, collating 017 041 178 265 489 652 1079 1219 1313 1346 1478 1546 1780 against a transcription of the first hand of 041.40 This process produced a list of readings presented as characteristic of Family  $\Pi$  in Luke. However, Geerlings discovered that there were few of these readings that were supported by the same three manuscripts or more. 41 From this he built a stemma of the witnesses in his study, concluding, however, that the stemma in Luke could not be "refined to the same extent that it was in Mark."42 Though the manuscript relationships were not as clear in Luke, the connection of 02 to Family  $\Pi$  in Luke was confirmed to be the same as it was for Mark; 02 was not a direct ancestor of 041 but was a more removed and early descendant of the same archetype. 43 Geerlings also collated 2346 and 2491 in Mark, chapters 1-2, and Luke, chapters 1-2 and published these in Appendix C.44 Along with this, he noted that 2346, along with 1313 and 1780, contained a commentary attributed to Victor of Antioch.<sup>45</sup>

<sup>&</sup>lt;sup>38</sup> Jacob Geerlings, *Family II in Luke*, Studies and Documents 22 (Salt Lake City: University of Utah Press, 1962); Jacob Geerlings, *Family II in John*, Studies and Documents 23 (Salt Lake City: University of Utah Press, 1963).

<sup>&</sup>lt;sup>39</sup> Harold H. Oliver, review of *Family II in Luke*, by Jacob Geerlings," *Journal of Biblical Literature* 82.2 (1963): 220–22; Jacob Geerlings and Silva New, "Chrysostom's Text of the Gospel of Mark," *Harvard Theological Review* 24.2 (1931): 121–42. See Geerlings' tribute to Silva Lake in the front matter of *Family II in Luke*, iii. This collaboration occurred before Silva New's marriage to Kirsopp Lake ("Marriage Announced of Mrs. Silva New, U. V. M. Graduate, to Prof. Lake," page 8 in *Burlington Free Press*, 23 December 1932, https://www.newspapers.com/clip/37700401/silva-tipple-new-lake-1932/). For a list of all previous committee members for the International Greek New Testament Project see http://www.igntp.org/.

<sup>&</sup>lt;sup>40</sup> Geerlings, *Family*  $\Pi$  *in Luke*, v-vi, 5-7.

<sup>41</sup> Ibid., 10-12, 14.

<sup>&</sup>lt;sup>42</sup> Ibid., 14.

<sup>43</sup> Ibid., 158-160.

<sup>&</sup>lt;sup>44</sup> Ibid., 161-170.

<sup>45</sup> Ibid., 162.

Geerlings' study of John examined the same thirteen manuscripts as in his volume on Luke: 017 041 178 265 489 652 1079 1219 1313 1346 1478 1546 1780. These were collated against the first hand text of 041, supplemented where necessary with the text from 1079 and 1219.<sup>46</sup> In the case of John, 041 had been extensively corrected, and this proved difficult for Geerlings to read by using only microfilm. When these corrections could not be adequately checked against Tischendorf's apparatus, the texts from 1079 and 1219 were used. Because 041 had extensive lacunae in John, the text of 1219 was used as the family text in these places and for the *pericope adulterae*.<sup>47</sup> Despite these difficulties, this process produced a series of readings that characterize the text of Family Π in John.<sup>48</sup>

As was the case for the stemma in Luke, Geerlings had difficulty grouping the members together into a logical stemma when compared to Mark.  $^{49}$  Though Lake had postulated that 1219 was the ancestor of sixteen out of the twenty-one manuscripts in Mark, Geerlings discovered that 1219 was not the "ascendant of all but 114 1079 and 1500" and instead suggested Lake's hypothesized "b" may have been the ancestor of most of the family manuscripts.  $^{50}$  These differences between the reconstructed stemmas for Mark, Luke, and John prompted Geerlings to remark that "absolute certainty" in locating Family  $\Pi$  manuscripts into a stemma "will probably never be achieved."  $^{55}$  To Appendix C were added the collations of 1008 1009 2346, manuscripts discovered after the apparatus of the family text in John had been completed, and these were placed into a revised stemma for John.  $^{52}$  The relationship of 02 to the family text was further confirmed to be the same as that discovered in

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 $<sup>^{46}</sup>$  Jacob Geerlings, *Family II in John*, viii.

<sup>&</sup>lt;sup>47</sup> Ibid., 1.

<sup>&</sup>lt;sup>48</sup> Ibid., 6-8.

<sup>&</sup>lt;sup>49</sup> Ibid., 5.

<sup>&</sup>lt;sup>50</sup> Lake, *Family*  $\Pi$ , 19, 29; Geerlings, *Family*  $\Pi$  *in John*, 9.

<sup>&</sup>lt;sup>51</sup> Geerlings, *Family*  $\Pi$  *in John*, 9-10.

<sup>&</sup>lt;sup>52</sup> Ibid., 112-120.

both Mark and Luke: that 02 in John is not the ancestor of 041 and is therefore an earlier and independent witness to the archetype.<sup>53</sup> In addition, Geerlings noted that 1079 and 1219 are nearly "perfect" copies of 041, hence his use of the text of these two manuscripts to reconstruct the highly corrected text of 041 in John.<sup>54</sup>

Russell Champlin, who studied classics at the University of Utah under Jacob Geerlings, published his dissertation, *Family II in Matthew*, in the same Studies and Documents series as both Lake and Geerlings. Following in their footsteps, using the same methodology, Champlin examined fourteen manuscripts, 017 041 178 265 489 652 1079 1219 1313 1346 1478 100 1546 1780, collating them against the text of 041 in all of Matthew. An additional eight manuscripts were collated against 041 in Matthew, chapter 23, alone, and compared with all the other family members in Appendix A: 72 114 116 389 1008 1009 1200 2346. Along with these, the collation of the lacunose 2491 was presented in the chapter containing the stemma of Matthew. A full collation of 1816 in Matthew was completed by Geerlings and was included as Appendix C. Each manuscript was evaluated for its place within the stemma, yet, throughout the examination, Champlin continually expressed uncertainty as to the relationship between the witnesses. He compared the stemma of Matthew alongside those from Lake's and Geerlings' studies of Mark, Luke, and John, and noted that there was little difficulty in

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<sup>&</sup>lt;sup>53</sup> Ibid., 111.

<sup>&</sup>lt;sup>54</sup> Ibid., 119-120.

<sup>55 &</sup>quot;Russell Norman Champlin: literatura cristã perde uma referência," *Comunhão*, 7 July 2018,

https://comunhao.com.br/morre-russell-norman-champlin/; See the tribute to Geerlings in the front matter of Russell Champlin, *Family II in Matthew*, Studies and Documents 24 (Salt Lake City: University of Utah Press, 1964), iii.

<sup>&</sup>lt;sup>56</sup> Champlin, Family  $\Pi$  in Matthew, v, 3.

<sup>&</sup>lt;sup>57</sup> Ibid., v-vi, 3.

 $<sup>^{58}</sup>$  Jacob Geerlings, "Appendix C: Collation of Codex 1816," Family II in Matthew, 164-170.

<sup>&</sup>lt;sup>59</sup> Ibid., 4-32.

placing the "better" six or seven witnesses between all of the gospels. <sup>60</sup> Despite this, many of the later and more remote members varied greatly in their placement in the stemmas across the gospels. <sup>61</sup> According to Champlin, this was of little concern because the text of Family Π in Matthew could easily be reconstructed by comparing 1079 and 1219 with 041. <sup>62</sup> A comparison of 02 with the text of Family Π was provided in Appendix B, where he concluded that 041 did not descend from 02, but that both 02 and 041 have a common origin. <sup>63</sup> Rather than originating from a single lost archetype, as Lake proposed, Champlin postulated that it is just as likely that 02 and 041 descended from a group of manuscripts of "the very early Byzantine text type."

#### 1.3 History of Research: IGNTP and the Claremont Profile Method

In the first half of the twentieth century, interest began to build in the American, British, and German academies to produce an updated critical edition of the Greek New Testament to replace Tischendorf's edition. <sup>65</sup> After years of discussion, the International Greek New Testament Project (IGNTP) was born, and work on a volume on the Gospel of Luke began in earnest. <sup>66</sup> An essential element of the project was the purchase and collection of microfilm images of a great number of

<sup>&</sup>lt;sup>60</sup> Ibid., 33-34.

<sup>&</sup>lt;sup>61</sup> Ibid., 33-34.

<sup>&</sup>lt;sup>62</sup> Ibid., 5-8, 34.

<sup>&</sup>lt;sup>63</sup> Ibid., 151-163.

<sup>&</sup>lt;sup>64</sup> Ibid., 161.

<sup>&</sup>lt;sup>65</sup> Eldon J. Epp, "The International Greek New Testament Project: Motivation and History," pages 437-459 in *Perspectives on New Testament Textual Criticism*, Collected Essays, 1962–2004, Supplements to Novum Testamentum 116 (Leiden:Brill, 2005), 437-444. As noted above in note 39 both Silva Lake and Jacob Geerlings were on the committee for the International Greek New Testament Project.

<sup>&</sup>lt;sup>66</sup> J. K. Elliott, "The International Greek New Testament Project's Volumes on the Gospel of Luke," pages 575-594 in *New Testament Textual Criticism: The Application of Thoroughgoing Principles. Essays on Manuscripts and Textual Variation.*Supplements to Novum Testamentum 137 (Leiden: Brill, 2010), 578; Epp, "The International Greek New Testament Project," 446.

manuscripts, from libraries across the world, never before studied in detail. <sup>67</sup> Several of these expeditions to acquire microfilm images of codices were to the monasteries of Mount Athos, specifically to obtain manuscripts representative of von Soden's *K* recension. <sup>68</sup> After many years, the critical edition of Luke appeared in two volumes. Volume 1 was printed in 1984, covering the first twelve chapters of Luke. Volume 2 was printed in 1987 and covered the remaining chapters of Luke. <sup>69</sup> A criticism of the project that appeared almost immediately upon its publication was that the transcriptions were collated against the *Textus Receptus*, and it was this text that was reprinted in the volumes. <sup>70</sup> Thus, what readers were receiving was not a new edition of Luke, but a reprint of the *Textus Receptus* with the fullest textual apparatus to date.

Decades before the volumes on Luke appeared, Ernest Colwell, the chair of the American Executive Committee of the IGNTP, moved to a post at the School of Theology at Claremont, California.<sup>71</sup> It was here that he first developed the Claremont Profile Method which he presented in 1966 as a method of classifying the large quantity of minuscule witnesses for the IGNTP.<sup>72</sup> The procedure reached its final form through work by Frederik Wisse and Paul McReynolds, who were graduate students at Claremont. Both Wisse and McReynolds published dissertations on the method.<sup>73</sup>

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<sup>&</sup>lt;sup>67</sup> Epp, "The International Greek New Testament Project," 448-449.

<sup>&</sup>lt;sup>68</sup> Ernest W. Sanders, *A Descriptive Checklist of Selected Manuscripts in the Monasteries of Mount Athos* (Washington, Library of Congress, Photoduplication Service, 1957), xi. This expedition to Mount Athos occurred from 1952-1953 (Epp, "The International Greek New Testament Project," 449).

<sup>&</sup>lt;sup>69</sup> Elliott, "The International Greek New Testament," 580; American and British Committees of the International Greek New Testament Project, ed., *The New Testament in Greek, The Gospel according to St. Luke,* Part One: Chapters 1–12, Part Two: Chapters 13–24 (Oxford: Clarendon Press, 1984–1987).

<sup>&</sup>lt;sup>70</sup> Elliott, "The International Greek New Testament," 581-582.

<sup>&</sup>lt;sup>71</sup> Epp, "The International Greek New Testament Project," 449-450.

<sup>&</sup>lt;sup>72</sup> Eldon J. Epp, "The Claremont Profile Method for Grouping New Testament Minuscule Manuscripts," pages 41-57 in *Perspectives on New Testament Textual Criticism*, Collected Essays, 1962–2004, Supplements to Novum Testamentum 116 (Leiden: Brill, 2005), 49.

<sup>&</sup>lt;sup>73</sup> W. L. Richards, "A Critique of a New Testament Text-Critical Methodology: The Claremont Profile

Under the guidance of McReynolds, Roger Lee Omanson used the method for analyzing minuscule manuscripts of the Gospel of Mark for his PhD dissertation at the Southern Baptist Theological Seminary. Chapters 3, 11, and 14 of Mark were used as test passages to create group profile readings. Besides the group members used for McReynolds and Wisse's study of Luke, the twenty manuscripts examined by Lake were used to create the group profile for Family  $\Pi$ . The results confirmed the findings of Lake's study in Mark, as well as the findings of McReynolds and Wisse's study in Luke (discussed below), which split Family  $\Pi$  into two closely related groups. Omanson added 2400 2404 2324 to the list of  $\Pi$  group manuscripts.

In order to classify the text of an unknown witness, the traditional Lachmannian method of discovering manuscript relationships through agreement in error is impossible with the vast majority of minuscule codices. <sup>79</sup> Unlike closely related manuscripts that have distinctive variations exclusive to that family of witnesses, most groups do not contain these kinds of readings. <sup>80</sup> The Claremont Profile Method addressed this problem head on. Its first innovation was to utilize a sample of text, such as a single chapter of a biblical book, rather than a full collation of a complete work. <sup>81</sup> Then, a known group of manuscripts was collated in that chapter against the *Textus Receptus*. <sup>82</sup> When a selection of

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Method," *Journal of Biblical Literature* 96.4 (1977): 555-566, 555; Paul R. McReynolds, "The Claremont Profile Method and the Grouping of Byzantine New Testament Manuscripts" (Ph.D. diss., Claremont Graduate School, 1968); Frederik Wisse, "The Claremont Profile Method for the Classification of Byzantine New Testament Manuscripts: A Study in Method" (Ph.D. diss., Claremont Graduate School, 1968).

 $<sup>^{74}</sup>$  Roger Lee Omanson, "The Claremont Profile Method and the Grouping of Byzantine New Testament Manuscripts in the Gospel of Mark" (Ph. D. diss., Southern Baptist Theological Seminary, 1975).

<sup>75</sup> Omanson, "The Claremont Profile Method," 40-43.

<sup>&</sup>lt;sup>76</sup> Ibid., 206-207.

<sup>&</sup>lt;sup>77</sup> Ibid., 207-233.

<sup>&</sup>lt;sup>78</sup> Ibid., 207.

<sup>&</sup>lt;sup>79</sup> Ibid., 26.

<sup>&</sup>lt;sup>80</sup> Wisse, "The Claremont Profile Method," 75.

<sup>81</sup> McReynolds, "The Claremont Profile Method," 3.

<sup>82</sup> Epp, "The Claremont Profile Method," 50.

manuscripts from a known group was compared in this way, its members presented distinct patterns in their relation to the *Textus Receptus*, thus giving a "profile" for these groups.<sup>83</sup> This provided a system by which any manuscript could be quickly compared in this chosen sample of text to determine its "profile" in relation to the textual groups discovered.<sup>84</sup>

After the completion of his dissertation, Frederik Wisse went on to examine several hundred additional minuscule manuscripts along with those that were collated for the IGNTP. §5 After a delay of some ten years, in 1982, Wisse was able to publish the results of his and McReynolds' dissertations with some modification to the classifications and the integration of the additional manuscripts examined. §6 Wisse explained that the discovery of the profile method occurred when two hundred collations prepared for the IGNTP were compared in Luke chapter one to find distinctive family readings. During this process, patterns of agreement and disagreement within von Soden's  $I^p$  group were observed. §7 This initial observation was confirmed by looking at von Soden's K groups, discovering that  $K^r K^r K^r$  were not distinct subgroups and that  $K^r$  stood out from the other groups. §8 The examination was then expanded to include von Soden's other groups in order to begin with a tentative definition of potential profiles that could be adjusted later as comparisons were made with the collation. §9 These collations were made using Scrivener's 1873 edition of the Textus Receptus as a collation base. §9

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<sup>83</sup> Richards, "A Critique," 556.

<sup>&</sup>lt;sup>84</sup> McReynolds and Wisse discovered some fourteen distinct groups (Epp, "The Claremont Profile Method," 53).

<sup>&</sup>lt;sup>85</sup> Wisse, *The Profile Method*, v-vii, 34.

<sup>86</sup> Ibid., vi.

<sup>&</sup>lt;sup>87</sup> Ibid., 35-36.

<sup>88</sup> Ibid., 36.

<sup>89</sup> Ibid., 36.

<sup>90</sup> Ibid., 37.

Group profiles were determined by collating the witnesses of known groups, such as von Soden's K groups, in the test passages of Luke chapter 1, 10, and 20, and noting their pattern of agreement with the *Textus Receptus*. <sup>91</sup> The primary readings for each group profile were determined by noting the readings shared by two-thirds of the members of that group. The secondary readings were those shared by one- to two-thirds of the members of that group. 92 Once these group profiles were established, each unclassified witness could then be compared across all the test passages in order to determine how they related to the groups. At the same time, this process produced an element of selfcorrection as the newly profiled manuscript helped to further define the group profiles.<sup>93</sup> The standard was set at two group readings per sampling chapter as a way to distinguish between the different groups. 94 Not only did the method, indeed, confirm the existence of some of von Soden's groups, but new clusters and subgroups were also identified. 95 After using this method with a large number of minuscules, Wisse succeeded in confirming that the "II groups are the third largest family of MSS among the minuscules." Wisse added several manuscripts to the list of core members of  $\Pi$  and divided them into two subgroups, which were then subdivided into closely related manuscript clusters. Wisse added to the II group the following members: 49 145 158 175 182 264 270 391 415 481 482  $518\ 544\ 657\ 718\ 989\ 1048\ 1138\ 1355\ 1392\ 1399\ 1553\ 1663\ 2238\ 2278\ 2398\ 2405\ 2517\ 2525\ 2615\ 2686.^{97}$ 

<sup>&</sup>lt;sup>91</sup> Ibid., 43-45.

<sup>&</sup>lt;sup>92</sup> Ibid., 40.

<sup>93</sup> Ibid., 42.

<sup>94</sup> Ibid., 41.

<sup>95</sup> Ibid., 46.

<sup>96</sup> Ibid., 103.

<sup>97</sup> Ibid., 103-105.

#### 1.4 History of Research: Text und Textwert to the Editio Critica Maior

A new way to compare a large quantity of manuscripts was established at the *Institut für neutestamentliche Textforschung* in Münster.<sup>98</sup> Kurt Aland designed a method to evaluate a large quantity of witnesses in order to determine their textual value without having to do a full collation.<sup>99</sup> Aland's technique of classifying witnesses was primarily intended as a tool for identifying Byzantine manuscripts so that they could be eliminated from consideration in determining the original text of the New Testament.<sup>100</sup> The first published work to use the method appeared in 1987 and covered the Catholic Epistles. This was the first in a long series of *Text und Textwert* volumes.<sup>101</sup> A sequence of test passages was chosen by Aland in each New Testament book (except Revelation) by which each witness was then collated in order to determine their textual quality.<sup>102</sup>

<sup>&</sup>lt;sup>98</sup> W. Larry Richards, "A Closer Look: *Text and Textwert der griechischen Handschriften des Neuen Testaments*," *Andrews University Seminary Studies* 34.1 (Spring, 1996): 37-46, 37.

<sup>&</sup>lt;sup>99</sup> W. Larry Richards, "Test Passages or Profiles: A Comparison of Two Text-Critical Methods," *Journal of Biblical Literature* 115.2 (1996): 251-269, 251-252.

<sup>100</sup> Aland and Aland, The Text of the New Testament, 318; Richards, "Test Passages or Profiles," 251.

<sup>101</sup> Kurt Aland, Annette Benduhn-Mertz, Gerd Mink, and Horst Bachmann, eds., Text und Textwert der griechischen Handschriften des Neuen Testaments, I. Die Katholischen Briefe, 4 vols., Arbeiten zur Neutestamentlichen Textforschung 9-11 (Berlin/New York: de Gruyter, 1987). The subsequent volumes of the Text und Textwert series are Kurt Aland, Annette Benduhn-Mertz, Gerd Mink, Klaus Witte, and Horst Bachmann, eds., Text und Textwert der griechischen Handschriften des Neuen Testaments, II. Die Paulinischen Briefe, 4 vols., Arbeiten zur Neutestamentlichen Textforschung 16-19 (Berlin: de Gruyter, 1991); Kurt Aland, Annette Benduhn-Mertz, Gerd Mink, Klaus Witte, and Horst Bachmann, eds., Text und Textwert der griechischen Handschriften des Neuen Testaments, III. Apostelgeschichte, 2 vols., Arbeiten zur Neutestamentlichen Textforschung 20-21 (Berlin: de Gruyter, 1993); Kurt Aland, Barbara Aland, Klaus Wachtel and Klaus Witte, eds., Text und Textwert der griechischen Handschriften des Neuen Testaments, IV. Die Synoptischen Evangelien, 1. Das Markusevangelium, 2 vols., Arbeiten zur Neutestamentlichen Textforschung 26-27 (Berlin: de Gruyter, 1998); Kurt Aland, Barbara Aland, Klaus Wachtel and Klaus Witte, eds., Text und Textwert der griechischen Handschriften des Neuen Testaments, IV. Die Synoptischen Evangelien, 2. Das Matthäusevangelium, 2 vols., Arbeiten zur Neutestamentlichen Textforschung 28–29 (Berlin: de Gruyter, 1999); Kurt Aland, Barbara Aland, Klaus Wachtel and Klaus Witte, eds., Text und Textwert der griechischen Handschriften des Neuen Testaments, IV. Die Synoptischen Evangelien, 3. Das Lukasevangelium, 2 vols.; Arbeiten zur Neutestamentlichen Textforschung 30-31 (Berlin: de Gruyter, 1999); Kurt Aland, Barbara Aland, Klaus Wachtel and Klaus Witte, eds., Text und Textwert der griechischen Handschriften des Neuen Testaments, V. Das Johannesevangelium, 1. Teststellenkollation der Kapitel 1-10, 2 vols., Arbeiten zur Neutestamentlichen Textforschung 35–36 (Berlin: de Gruyter, 2005).

<sup>&</sup>lt;sup>102</sup> Revelation was added much later to the original list of 1,000 variants: see Martin Karrer, Markus Lembke, Darius Müller, and Ulrich B. Schmid, eds., *Text und Textwert der griechischen Handschriften des Neuen Testaments, VI, Die Apokalypse : Teststellenkollation und Auswertungen*, Arbeiten zur Neutestamentlichen Textforschung 49 (Berlin: De Gruyter, 2017).

For each New Testament book, the results of these collations were displayed in a series of tables that listed each manuscript that supported the majority text, and those that supported the Nestle-Aland edition. Another table indicated the percentage of agreement with every other manuscript studied, which demonstrated the relationship between witnesses. Manuscripts were also tabulated in order to distinguish between those that had a high level of agreement with the majority text, many of these agree over 90 percent, and those that had a low level of agreement with the majority text, 60-70 percent or less. Those witnesses that had less than 90 percent agreement with the majority text deserved a closer examination and inclusion in a future critical edition. A final table indicated the frequency each witness agreed with the majority text, the "original text" or Nestle-Aland text, singular readings, or other special readings, all of which are useful in giving a rough profile for each manuscript. The manuscript data gathered in these *Text und Textwert* volumes formed the basis for the selection of witnesses used in the *Editio Critica Maior* Greek New Testament volumes which will be discussed further below.

After Wisse, the topic of the  $\Pi$  group lay untouched for two decades. In 2002, Tommy Wasserman published a study of 34 manuscripts that contained the *pericope adulterae* (John 7:53-8:11). In this study he identified a number of independent families, including new  $\Pi$  group witnesses, along with a dozen manuscripts forming "family Patmos/M." This family included the original

<sup>&</sup>lt;sup>103</sup> The following summary of the *Text und Textwert* volumes is taken from Richards, "A Closer Look," 37-40; David C. Parker, *An Introduction to the New Testament Manuscripts and Their Texts* (Cambridge: Cambridge University Press, 2008), 50-51.

<sup>&</sup>lt;sup>104</sup> Klaus Wachtel, "Kinds of variations in the manuscript tradition of the Greek New Testament," pages 87-98 in P. van Reenen, A. den Hollander and M. van Mulken, eds., *Studies in Stemmatology*, vol. II (Amsterdam/Philadelphia: John Benjamins Publishing Company, 2004), 87.

<sup>&</sup>lt;sup>105</sup> Tommy Wasserman, "The Patmos Family of New Testament MSS and its Allies in the Pericope of the Adultress and Beyond," *TC: A Journal of Biblical Textual Criticism* 7 (2002).

<sup>106</sup> Tommy Wasserman, "The Patmos Family," 1.

Patmos family discovered by Silva New in 1932.<sup>107</sup> Wasserman's study was a continuation of an initial examination of several manuscripts in the monasteries of Sinai, Patmos, and Jerusalem, performed by Kirsopp Lake, Silva New (Lake), and Robert P. Blake, and continued an extensive examination by Maurice A. Robinson who had collated all obtainable continuous-text witnesses to the story of the woman caught in adultery.<sup>108</sup> As a corollary of the examination, Wasserman discovered two previously unknown family members, stating "that MSS 1571 and 1627 have never before been identified as members of family P.<sup>209</sup>

The data from the *Text und Textwert* gospel volumes were placed online in 2011 by the INTF and designated the "Manuscript Clusters Tool." This tool allows the scholar to search over 2,200 manuscripts of the gospels using 467 test passages. The searches can be performed for the Synoptic Gospels as a group, or be limited to a single gospel such as the Gospel of John. When a manuscript's Gregory Aland number is placed in the search bar, for example GA 1, and the "GO" button is clicked, a list of witnesses is then displayed below the search bar. These witnesses are those that have a higher level of agreement with GA 1 than GA 1 has with the majority text. For example, GA 1 agrees with the Majority Text at 58.6 percent. Therefore, when GA 1 is queried in the search bar, every manuscript that agrees with GA 1 greater than 58.6 percent will be displayed. These comparator witnesses are presented in descending order of percentage agreement and, if the "simple grouping" criteria is

<sup>&</sup>lt;sup>107</sup> Ibid. Silva New later became Silva Lake after her marriage Kirsopp Lake.

<sup>&</sup>lt;sup>108</sup> Ibid., 2.

<sup>109</sup> Ibid., 10.

<sup>&</sup>lt;sup>110</sup> Kurt Aland, Barbara Aland, Klaus Wachtel, and Klaus Witte eds, *IV Die Synoptischen Evangelien*, *1 Das Markusevangelium*; *2 Das Matthäusevangelium*; *3 Das Lukasevangelium* (Berlin/New York: De Gruyter, 1998-1999); *V Das Johannesevangelium*, *1 Teststellenkollation der Kapitel 1-10* (Berlin/New York: De Gruyter, 2005)(http://intf.uni-muenster.de/TT\_PP/index.html).

<sup>111</sup> The following information is taken from the Manuscript Clusters Tool online guide available at http://intf.uni-muenster.de/TT\_PP/TT\_Guide.html.

selected, a second column is displayed in parallel that lists any witness that the comparator manuscript has a higher agreement with than its agreement with GA 1. If the same search is made with the "strict grouping" criterion selected, then only those witnesses that agree with the majority text less than they agree with GA 1 are displayed. This tool allows the scholar to readily find potential manuscript clusters and groups in any of the gospels.

In preparation for the *International Greek New Testament Project's* Gospel of John edition,
David Parker, Klaus Wachtel, Bruce Morrill, and Ulrich Schmid compiled a list of manuscripts to be
used as witnesses in the critical edition. Rather than "presenting an undifferentiated mass of data,"
they opted to narrow the selection of Family Π witnesses down to "key members. They began by
using the INTF's online Manuscript Clusters tool to search 017 for related manuscripts in John and 265
was prsented as the closest relative. Next they searched for relatives of 041 in John by opting for the
"strict" criterion and selecting those witnesses that agreed with 041 greater than ninety percent. A list
of seventeen manuscripts was compiled by comparing the closest relatives to 017 041 265. These were
114 158 389 489 581 1079 1219 1355 1398 1690 1699 1816 2304 2404 2463 2600 2756. Though some of these
had already been recognized as witnesses to the Π group, 2304 2600 2756 had not been previously
identified as potential members of the Π group before this study. After these examinations, 017 041 265

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<sup>&</sup>lt;sup>112</sup> Parker et al., "The Selection of Greek Manuscripts to be Included in the International Greek New Testament Project's Edition of John in the *Editio Critica Maior*" pages 287-328 in *Studies on the Text of the New Testament and Early Christianity: Essays in Honor of Michael W. Holmes On the Occasion of His 65th Birthday*, New Testament Tools Studies and Documents 50 (Leiden: Brill, 2015), 287.

 $<sup>^{113}</sup>$  The following information about their examination of the  $\Pi$  group is taken from Parker et al. "The Selection of Greek Manuscripts," 315-316.

1079 1219 were retained as core members and agree with the majority text less than eighty five percent. The following were excluded as superfluous 114 158 389 1816 2304 2404 2463 2600.  $^{114}$ 

Previous examinations by Lake, Geerlings, and Champlin, had each approached the Π group of witnesses as a proper "family," that is whose relationships could be expressed by the production of a stemma. It has long been established that a "family" of manuscripts are those that are closely related to such a degree that the text of their ancestor can be sufficiently reconstructed by comparing the text of the family members. In contrast to this, a "group" is a cluster of manuscripts that are associated through shared readings but are not sufficiently related that an archetype can be reconstructed. With this distinction in view, Parker, Wachtel, Morrill, and Schmid state that "Although called a family, Family Π is a group," and thus challenged the work of scholars such as Lake and Geerlings who postulated that the archetype of Family Π can be reconstructed. Their assertion is not new, however, for Champlin had already suggested decades before that "Family Π" might have descended from a group of manuscripts of "the very early Byzantine text type" rather than from a single lost manuscript.

An extensive project to produce a fuller critical edition of the entire Greek New Testament, the *Editio Critica Maior* (ECM), is led by the INTF in Münster.<sup>118</sup> Kurt Aland conceived the ECM as a

 $<sup>^{114}</sup>$  Parker et al. wrote, "Eight Family  $\Pi$  manuscripts agreeing with the Majority Text below 85% were excluded from the edition, because their inclusion would not bring about significant additional evidence" (Ibid., 316).

<sup>&</sup>lt;sup>115</sup> For a discussion on the distinctions between a "family" and a "group" see Parker, *An Introduction*, 171.

<sup>&</sup>lt;sup>116</sup> "The Selection of Greek Manuscripts," 315, note 21.

<sup>&</sup>lt;sup>117</sup> Champlin, *Family*  $\Pi$  *in Matthew*, 161.

<sup>&</sup>lt;sup>118</sup> Tommy Wasserman and Peter J. Gurry, *A New Approach to Textual Criticism: An Introduction to the Coherence-Based Genealogical Method*, Resources for Biblical Study 80 (Atlanta: SBL Press, 2017), 17-21. The website for the INTF states that one of their research goals is the "ongoing publication of the *Editio Critica Maior*," http://egora.uni-muenster.de/intf/index en.shtml.

replacement for the eighth edition of Tischendorf's critical text. 19 According to Parker, it is based upon five steps; 1) an assessment of all witnesses; 2) establishing relationships between those witnesses; 3) reconstructing the oldest form of the text; 4) presenting an apparatus of readings; 5) an explanation of the method implemented. <sup>120</sup> As discussed above, the *Text und Textwert* series is the building blocks for creating this critical edition. Decisions for which witness to include in each ECM were derived by judging each manuscript's level of agreement with the majority text as seen in the data presented in the Text und Textwert publications. 121 Digital transcriptions were then made of the selected witnesses and the editors used these transcriptions to reconstruct the earliest attainable text with the assistance of the Coherence Based Genealogical Method (CBGM). 122 The CBGM helps in the assessment of the relationship between the texts of these witnesses by determining the overall relationship of the variants they contain.123 The editors decide the direction of variation at each reading and the CBGM aggregates this accumulated data and displays it in various ways such as with a textual flow diagram. 124 This assists the editors in determining the development of a reading and in reconstructing the earliest attainable text. The initial volumes of the ECM appeared for the Catholic Epistles, the first in 1997 and the final one in 2005. <sup>125</sup> A second edition of the Catholic Letters appeared in 2013 which incorporated

<sup>&</sup>lt;sup>119</sup> Elliott, "The Editio Critica Maior," pages 470-506 in New Testament Textual Criticism, 471.

<sup>&</sup>lt;sup>120</sup> David C. Parker, Textual Scholarship and the Making of the New Testament (Oxford: Oxford University Press, 2012), 112.

<sup>&</sup>lt;sup>121</sup> Wasserman and Gurry, A New Approach, 37-38.

<sup>&</sup>lt;sup>122</sup> For an introduction to the CBGM see Wasserman and Gurry, *A New Approach to Textual Criticism*; Peter J. Gurry, "How Your Greek NT is Changing: A Simple Introduction to the Coherence Based Genealogical Method (CBGM)," *Journal of the Evangelical Theological Society* 59.4 (2016): 675-689.

<sup>&</sup>lt;sup>123</sup> Wasserman and Gurry, A New Approach to Textual Criticism, 4; Gurry, "How Your Greek NT is Changing," 678.

<sup>124</sup> Gurry, "How Your Greek NT is Changing," 682.

<sup>&</sup>lt;sup>125</sup> Peter Gurry, A Critical Examination of the Coherence-Based Genealogical Method in New Testament Textual Criticism, New Testament Tools Studies and Documents 55, (Leiden: Brill, 2017), 13-14; Barbara Aland, Kurt Aland, Gerd Mink, Klaus Wachtel, eds., Novum Testamentum Graecum: Editio Critica Maior IV: Catholic Letters: Part 1: Text: Installment 1: James, Installment 2: The Letters of Peter, Installment 3: The First Letter of John, Installment 4: The Second and Third Letter of John, the Letter of Jude (Stuttgart: Deutsche Bibelgesellschaft, 1997-2005).

an update to the method along with some textual changes.<sup>126</sup> This was followed by the ECM of the Acts of the Apostles, published in 2017, along with a new feature, an online digital edition of Acts that allows the user to access all the information available in the print edition.<sup>127</sup> In addition, a new interface to the CBGM allows users to see all the data used to create the editorial text in the ECM of Acts, including the viewing of textual flow diagrams, the comparison of witnesses, and the identification of relatives.<sup>128</sup>

During the final stages of the present study, in 2021, the ECM of the Gospel of Mark was published, both in print and in an online format.<sup>129</sup> In preparation for the edition, using *Text und Textwert*, the editors selected 209 manuscripts for full collation and examination, five of which, 017 041 178 389 2411, are also utilized in the present study and are identified as members of the Π group.<sup>130</sup> The tools in the online CBGM interface for Mark allow the user to examine the coherence and textual flow, to compare witnesses, and find relatives.<sup>131</sup> Because the witnesses included in the edition are collated in full, the online tools are invaluable for determining relationships between witnesses with more precision than the initial data in the *Text und Textwert*. Along with this, because 209 manuscripts were

<sup>&</sup>lt;sup>126</sup> Barbara Aland, Kurt Aland, Gerd Mink, Holger Struwolf, Klaus Wachtel, eds., *Novum Testamentum Graecum: Editio Critica Maior IV: Catholic Letters: Part 1: Text, Part 2: Supplementary Material*, 2nd ed. (Stuttgart: Deutsche Bibelgesellschaft, 2013).

<sup>&</sup>lt;sup>127</sup> Holger Strutwolf, Georg Gäbel, Annette Hüffmeier, Gerd Mink, and Klaus Wachtel, eds., *Novum Testamentum Graecum Editio Critica Maior, III Die Apostelgeschichte*, 3 parts, 4 vols. (Stuttgart: Deutsche Bibelgesellschaft, 2017); https://ntvmr.uni-muenster.de/ecm.

<sup>128</sup> https://ntg.uni-muenster.de/acts/ph4/.

<sup>&</sup>lt;sup>129</sup> H. Strutwolf, G. Gäbel, A. Hüffmeier, M.L. Lakmann, G. Paulson, K. Wachtel, eds., *Novum Testamentum Graecum, Editio Critica Maior, Part I: 2.1, Das Markusevangelium, Text* (Stuttgart: Deutsche Bibelgesellschaft, 2021). For the online edition, see https://ntvmr.uni-muenster.de/ecm. For the CBGM of Mark, see https://ntg.uni-muenster.de/mark/ph35.

<sup>&</sup>lt;sup>130</sup> Holger Strutwolf, Georg Gäbel, Annette Hüffmeier, Marie-Luise Lakmann, Greg Paulson, Klaus Wachtel, eds., *Novum Testamentum Graecum, Editio Critica Maior, Part II: 1.2, Begleitende Materialien* (Stuttgart: Deutsche Bibelgesellschaft, 2021), 5-7.

 $<sup>^{131}</sup>$  The following description of the ECM online edition is taken from Klaus Wachtel, revised by Greg Paulson, Short Guide to the CBGM - Mark (Phase 3.5) (Münster: Institut für Neutestamentliche Textforschung, 2021).

included in the apparatus, the tool is helpful for examining specific readings for wider support. In this way, the exclusiveness of a family or group reading can be ascertained. The "General Textual Flow" diagram visually depicts the overall relationship of all witnesses based on their proportions of prior and posterior readings. The "Coherence in Attestations" diagram graphs the relationships of witnesses in the same attestation. With these tools in mind, Klaus Wachtel commented on the data presented in the ECM as it related to the  $\Pi$  group, noting that the various "families" stand out clearly in the textual flow diagrams. He emphasized that the textual flow diagram revealed 02 as a textual descendant of 041. Thus, according to Wachtel, the ECM data confirmed the findings of Silva Lake, that with reference to the Gospel of Mark, "this text goes back to a time before Codex Alexandrinus" even though other studies had cast doubt on Codex Alexandrinus' membership of the group.

#### 1.5 Rationale for the Present Study of the ∏ Group

No thorough examination of the  $\Pi$  group in any gospel has been completed since the studies by Geerlings, and Champlin in the 1960s. The subsequent discussions by Wisse, Wasserman, and Parker, along with Wachtel, Morrill, and Schmid, were limited to test passages, or to a single passage. With regard to the need for further analysis of the  $\Pi$  group, as far back as 2002, Tommy Wasserman observed, "Ideally, in the light of newly discovered members . . . and recent improvements in

<sup>&</sup>lt;sup>132</sup> Klaus Wachtel, "Notes on the Text of Mark," pages 1-7 in Holger Strutwolf, Georg Gäbel, Annette Hüffmeier, Marie-Luise Lakmann, Greg Paulson, Klaus Wachtel, eds., *Novum Testamentum Graecum, Editio Critica Maior, Part Part I:* 2.3, *Studien* (Stuttgart: Deutsche Bibelgesellschaft, 2021), 2.

<sup>&</sup>lt;sup>133</sup> The method behind the ECM approaches each manuscript as a witness of a text, and therefore a chronologically later manuscript could contain an earlier text than another manuscript. In this instance, 041, though produced later in time than 02, contains a text theoretically earlier than 02. These results are then reflected in the textual flow diagrams which indicate that 02 is a descendant of 041. For further explanation see Wasserman and Gurry, *A New Approach*, 28-29.

<sup>134</sup> Wachtel, "Notes on the Text of Mark," 2.

methodology, the whole family should be re-examined."<sup>35</sup> As noted earlier, Parker, along with Wachtel, Morrill, and Schmid, have challenged the notion that the Π group is a family. Even with the publication of the ECM in Mark, Wachtel notes that the vast amount of data "signals the beginning of a research process rather than its conclusion."<sup>36</sup> He further suggests that "the task now is to reinterpret the evidence in light of the genealogical analyses of individual witnesses, several kinds of groupings, and their relationships."<sup>37</sup> In light of recent developments in the digitization of manuscripts, improvements in method, and the discovery of more potentially related manuscripts, a thorough reexamination of the Π group is needed. All of the long recognized families and groups, such as Family 1 and Family 13, would benefit from a full examination using the tools of the ECM.

The Gospel of Mark was chosen as the place to begin a re-examination because it was this gospel that was studied by Silva Lake. Her monograph set the groundwork for the investigations by Geerlings and Champlin in the other gospels. The conclusions of these other studies may stand or fall upon a reinvestigation into Lake's results. This requires the comprehensive treatment of the manuscripts used in her work, including, not only those witnesses that have the closest relationship with 041 and her reconstructed archetype for the  $\Pi$  group, but also a selection of those peripheral manuscripts that may reveal block mixture. For example, Lake noted the block mixture of 652 between the 041 text and the text of Family 1. As mentioned above, recent scholarship has hinted at the possibility that the so-called "Family  $\Pi$ " is actually a "group," meaning that a stemma of the

<sup>135</sup> Wasserman, "The Patmos Family," 10.

<sup>136</sup> Wachtel, "Notes on the Text of Mark," 6.

<sup>137</sup> Ibid

<sup>&</sup>lt;sup>138</sup> Lake, *Family П*, 33-35

manuscripts cannot be reconstructed. 139 Therefore, it is the family stemma and the reconstructed archetype that requires evaluation.

Along with this, many manuscripts have been identified since the publication of Lake's work that reveal a close association with the text of 041. A fresh study into the  $\Pi$  group must encompass those codices not yet fully examined by previous research, including those peripheral witnesses that reveal block mixture. These two goals, including those manuscripts that give the best representation of Lake's study, and including as many newly discovered witnesses to the  $\Pi$  group as possible, require a balance of judgment. This will involve a diplomatic selection of manuscripts from previous studies and a selection of new manuscripts not yet collated in full and examined. A larger collection of  $\Pi$  group witnesses will be evaluated by examining each potential member in comparison to a table of group readings in Mark. Those with lower levels of agreement with these readings will be excluded from further study, while those with higher levels of agreement will be considered for a full collation.  $^{140}$ 

The publication of the ECM of the Gospel of Mark during the course of this study made it possible to easily check for wider attestation of variant readings in the manuscript tradition. The ECM used 209 witnesses in its apparatus, whereas Lake used twenty-one manuscripts along with the

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<sup>139</sup> Parker et al., "The Selection of Greek Manuscripts," 315, note 21; Parker, An Introduction, 171.

<sup>&</sup>lt;sup>140</sup> This process is discussed in greater detail in Chapter 2: Examination of Manuscripts in Test Passages. The unavailability of images for some manuscripts and constraints of time also affected the selection of manuscripts.

 $<sup>^{141}</sup>$  The manuscript selection process is found in chapter 2. The collation and regularization process is discussed in Chapter 3. For the online ECM see https://ntvmr.uni-muenster.de/ecm and the CBGM interface and data at https://ntg.uni-muenster.de/mark/ph35.

representative text of Family 1 and Family 13.<sup>142</sup> The present study thus provides an opportunity to evaluate Lake's work with a far greater amount of evidence.<sup>143</sup>

The study proceeds as follows: Chapter 2 discusses the method of selecting manuscripts for transcription; Chapter 3 the process of transcription and collation; Chapter 4 is a detailed analysis of the collation readings; Chapter 5 is a list of the  $\Pi$  group readings from the collation; and Chapter 6 examines the origins of the  $\Pi$  group and suggests areas for further research. The initial research question of the present study was to examine Family  $\Pi$  afresh through transcribing and collating new unstudied family manuscripts, updating the family stemma by incorporating new witnesses, and to produce a new critical text of the family archetype, along with an apparatus of readings in the Gospel of Mark. Once manuscripts were selected, transcribed and collated, the process of constructing a stemma failed at the outset. Except for a few clusters of manuscripts, the relationships between the  $\Pi$ group witnesses were unclear. After the wider manuscript data from the ECM was made available and compared with the readings from the collation, the boundaries of the  $\Pi$  group blurred even further. In contrast, what became clear were the observations of Champlin in the 1960s that Family  $\Pi$  descends from a group of manuscripts of "the very early Byzantine text type," which leads to the thesis of the present study: Family  $\Pi$  is not a family but a group.

<sup>&</sup>lt;sup>142</sup> Strutwolf, et al, eds., *Editio Critica Maior, Part I: 2.1, Das Markusevangelium, Text*, 4. Lake also referenced Church fathers and ancient versions: the number of manuscripts used for Lake's study was determined by compiling the total of those manuscripts used to evaluate the stemma ( $Family \Pi$ , 16-28).

 $<sup>^{143}</sup>$  See Chapter 4 for an evaluation of the findings of this study.

## CHAPTER 2 EXAMINATION OF MANUSCRIPTS IN TEST PASSAGES

#### 2.1 Process of Discovering II Group Manuscripts for Transcription

Chapter 1 discussed the examination of Family  $\Pi$  conducted by Wisse for the Gospel of Luke and Wasserman for the *pericope adulterae*. These revealed that there are likely a number of  $\Pi$  group manuscripts that have been recognized since the studies of Silva Lake, Geerlings, and Champlin that have yet to be analyzed. In order to locate these potentially related manuscripts, the University of Münster *Institute for New Testament Textual Research's* "Test Passages: Manuscript Clusters" tool was employed (see chapter 1, section 1.4). This online tool utilizes the data published in the *Text und Textwert* volumes which report more than 2,200 manuscripts of the Gospels in a total of 467 test passages: 64 in Matthew, 196 in Mark, 54 in Luke, and 153 in John 1-10. Limiting the search on the T&T Clusters tool to "Mark," 041 was queried for related manuscripts. According to the Manuscript Clusters tool, 041 agrees with the Majority Text at 92.1 percent, thus the query returned all of the witnesses agreeing with 041 above 92.1 percent. This resulted in over 150 manuscripts which could be potential members of the  $\Pi$  group. Thirty-three of these manuscripts resulting from the query that revealed a 95% or greater agreement with 041 were added to a master list of potential group members. The  $\Pi$ 

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¹ For the "Test Passages: Manuscript Clusters" tool see http://intf.uni-muenster.de/TT\_PP/TT\_Clusters.html. This study followed a similar method for discovering Family II manuscripts used by David C. Parker, Klaus Wachtel, Bruce Morrill, and Ulrich Schmid, "The Selection of Greek Manuscripts to be Included in the International Greek New Testament Project's Edition of John in the *Editio Critica Maior*" in *Studies on the Text of the New Testament and Early Christianity: Essays in Honor of Michael W. Holmes On the Occasion of His 65th Birthday*, New Testament Tools Studies and Documents 50 (Leiden: Brill, 2015), 315. For a description of *Text und Textwert* and the online tool see Chapter 1 heading 1.4. ¹ Information taken from the "Test Passages: Manuscript Clusters" tool, "Guide," http://intf.uni-muenster.de/TT\_PP/TT\_Guide.html. See also, Kurt Aland, et al., eds, *Text und Textwert der griechischen Handschriften des Neuen Testaments*, Vol. IV *Die synoptischen Evangelien*, 1 *Das Markusevangelium*; 2 *Das Matthäusevangelium*; 3 *Das Lukasevangelium* (Berlin/New York: De Gruyter, 1998-1999). Vol. V *Das Johannesevangelium*, 1 *Teststellenkollation der Kapitel* 1-10 (Berlin/New York: De Gruyter, 2005).

group members catalogued in Wisse's, Wasserman's, and Parker's studies were added to this list. Those members bracketed in Silva Lake's study as potential group members, but unavailable at the time of her research, were also added to this list. The possible witnesses to the  $\Pi$  group now totaled 95 potential members to examine. These were:

 $017\ 041\ 49\ 72\ 114\ 116\ 145\ 158\ 175\ 178\ 182\ 222\ 229\ 264\ 265\ 270\ 280\ 389\ 391\ 415\ 420\ 481\ 482\ 489\ 518$   $535\ 537\ 544\ 581\ 652\ 657\ 702\ 718\ 775\ 796\ 804\ 904\ 989\ 992\ 1008\ 1009\ 1048\ 1079\ 1138\ 1154\ 1159\ 1200$   $1219\ 1220\ 1223\ 1272\ 1306\ 1313\ 1318\ 1346\ 1354\ 1355\ 1392\ 1398\ 1399\ 1421\ 1478\ 1500\ 1546\ 1553\ 1561\ 1571$   $1602\ 1627\ 1663\ 1690\ 1699\ 1780\ 1781\ 1816\ 2223\ 2238\ 2278\ 2304\ 2324\ 2346\ 2398\ 2400\ 2404\ 2405\ 2411$   $2463\ 2482\ 2491\ 2517\ 2525\ 2600\ 2615\ 2686\ 2756.$ 

In order to eliminate some of these potential witnesses, Wisse's potential family members were examined in the online T&T Clusters tool. Any witness that did not show higher agreement with 041 in Mark than with the Majority Text in Mark was removed from the list. This was to ensure that those manuscripts that were members of the  $\Pi$  group in the Gospel of Luke were also  $\Pi$  group members in Mark. Witnesses were later examined for block mixture, nevertheless, only those witnesses that initially revealed a higher level of agreement with 041 were included for a more thorough examination than that which the test passages of the Clusters tool provided. For example, when 49 is queried in the search bar with Mark selected, its agreement with the MT is given as 97.3%. Witnesses that agree with 49 greater than 97.3% are displayed below the witness siglum on the manuscript clusters page. The list does not include 041 because it agrees with 49 less than the MT at 97.3%, thus, removing 49 as a potential witness (the exact agreement level between 49 and 041 cannot

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<sup>&</sup>lt;sup>3</sup> Frederik Wisse, *The Profile Method for the Classification and Evaluation of Manuscript Evidence as Applied to the Continuous Greek Text of the Gospel of Luke*, Studies and Documents 44 (Grand Rapids: Eerdmans, 1982); Tommy Wasserman, "The Patmos Family of New Testament MSS and its Allies in the Pericope of the Adultress and Beyond," *TC: A Journal of Biblical Textual Criticism* 7 (2002); David Parker, Klaus Wachtel, Bruce Morrill, and Ulrich Schmid, "The Selection of Greek Manuscripts."

be determined using the online clusters tool). This process eliminated the following thirty-two manuscripts.  $^4$ 

 $49\ 145^5\ 158\ 175\ 182\ 264\ 270\ 391\ 415\ 481\ 482\ 518\ 544\ 657\ 718\ 904\ 1048\ 1138\ 1355\ 1392\ 1399\ 1553\ 1663$   $2238\ 2304\ 2400\ 2405\ 2525\ 2600^6\ 2615\ 2686\ 2756$ 

This left the following manuscripts as potential  $\Pi$  group members (see also table 2.1 below).

017 041 72 114 116 178 222 229 265 280 389 420 489 535 537 581 652 702 775 796 804 989 992 1008 1009 1079 1154 $^7$  1159 1200 1219 1220 1223 1272 $^8$  1306 $^9$  1313 1318 1346 1354 1398 1421 1478 1500 1546 1561 1571 1602 1627 $^{10}$  1690 1699 1780 1781 $^{11}$  1816 2223 $^{12}$  2278 2324 2346 2398 2404 2411 2463 $^{13}$  2482 2491 2517

After generating this more focused list of potential  $\Pi$  group members, a spreadsheet was created using Lake's table 1 "Unique Readings of Family  $\Pi$ " and table 2 "Variants of Fam  $\Pi$  with little support" (see tables 2.1 and 2.2 below). <sup>14</sup> Table 1 contains eighteen variations that are presented by Lake as unique primary readings that are definitive markers of Family  $\Pi$  manuscripts. Table 2 comprises fifty variations that have wider attestation and are not unique to Family  $\Pi$  manuscripts. Lake used these tables in order to give a representation of the relationships between family members.

<sup>&</sup>lt;sup>4</sup> http://intf.uni-muenster.de/TT\_PP/TT\_Clusters.html.

<sup>&</sup>lt;sup>5</sup> According to the *Liste*, this codex contains only Luke and John, https://ntvmr.uni-muenster.de/liste?docID=30145.

<sup>&</sup>lt;sup>6</sup> According to the *Liste*, this codex contains only Luke and John, https://ntvmr.uni-muenster.de/liste?docID=32600.

 $<sup>^{7}</sup>$  Images of 1154 were not available at the time of the selection process. Along with this, 1154 is now being listed as a duplicate of 2862 in the Liste.

<sup>&</sup>lt;sup>8</sup> Images of 1272 were not available at the time of the selection process.

<sup>&</sup>lt;sup>9</sup> At the time of the selection process the available images of 1306 were too degraded for transcription.

<sup>&</sup>lt;sup>10</sup> At the time of the selection process the available images of 1627 were too degraded for transcription.

<sup>&</sup>lt;sup>11</sup> Images of 1781 were not available at the time of the selection process.

<sup>&</sup>lt;sup>12</sup> At the time of the selection process the available images of 2223 were too degraded for transcription.

<sup>&</sup>lt;sup>13</sup> Images of 2463 were not available at the time of the selection process.

<sup>&</sup>lt;sup>14</sup> Table 1 "Unique Readings of Family  $\Pi$ " and table 2 "Variants of Fam  $\Pi$ " are located in the "Appendix," Silva Lake, Family  $\Pi$  and the Codex Alexandrinus: The Text According to Mark, Studies and Documents 5 (London: Christophers, 1936), 117-118.

Using the evidence displayed in these tables, Lake argued that 02 was not a member of the family, but rather a distant relative of a more ancient archetype.  $^{15}$ 

Table 2.1: Silva Lake's Table 1 "Unique Readings of Family П"					
Mark	Robinson-Pierpont Reading	П Group Reading			
2:4	προσεγγίσαι αὐτῷ	αὐτῳ προσεγγίσαι			
2:23	ἐν τοῖς σάββασι διὰ τῶν σπορίμων	διὰ τῶν σπορίμων ἐν τοῖς σάββασιν			
3:10	ἐθεράπευσεν	<b>ἐθεράπευεν</b>			
3:19	εἰς οῗκον	εἰς τὸν οἶκον			
3:25	σταθήναι	στῆναι			
5:10	αὐτοὺς ἀποστείλη ἔξω τῆς χώρας	ἀποστείλη αὐτὸν ἔξω τῆς χώρας			
6:22	με ὃ ἐὰν θέλης, καὶ δώσω σοί	με καὶ δώσω σοί ὃ ἐὰν θέλης			
6:27	ἀποστείλας ὁ βασιλεὺς	ό βασιλεὺς ἀποστείλας			
6:27	τὴν κεφαλὴν αὐτοῦ	αὐτου τὴν κεφαλὴν			
6:30	ὄσα ἐποίησαν καὶ ὅσα ἐδίδαξαν	ὄσα ἐδίδαξαν καὶ ὅσα ἐποίησαν			
7:5	τὸν ἄρτον	ἄρτον			
10:52	εἶπεν	λέγει			
11:2	οὐδεὶς ἀνθρώπων	οὔπω οὐδεὶς ἀνθρώπων			
13:28	έστίν	om.			
14:19	αὐτῷ	om.			
15:35	ἔλεγον,	<b>ἔλεγον, ὅτι</b>			
15:40	τοῦ ἰακώβου	<b>ι</b> ακώβου			
16:10	πορευθεῖσα	ἀπελθοῦσα			

	Table 2.2: Silva Lake's Table 2 "Variants of Fam[ily] П with Little Support"					
Mark	Robinson-Pierpont Reading	П Group Reading				
1:42	ἀπ' αὐτοῦ ἡ λέπρα	ή λέπρα ἀπ' αὐτοῦ				
1:43	εὐθέως ἐξέβαλεν αὐτόν	έξέβαλεν αὐτὸν εὐθέως				
3:2	θεραπεύσει αὐτόν	αὐτὸν θεραπεύσει				
3:10	άψωνται	<b>ἄπτωντα</b> ι				
3:12	ποιήσωσιν	ποιῶσι(ν)				
4:11	γνῶναι	om.				
4:12	ἀφεθῆ	άφεθήσεται				
5:11	βοσκομένη	βοσκομένη πρὸς τῷ ὄρει				
5:12	αὐτὸν πάντες οἱ δαίμονες	αὐτὸν οἱ δαίμονες				
5:37	Συνακολουθήσαι	άκαλουθήσαι				
6:2	καὶ δυναμεις	ΐνα καὶ δυνάμεις				
6:14	ἠγέρθη	άνέστη				

 $<sup>^{\</sup>scriptscriptstyle 15}$  Lake, Family II, 56-59.

6:23	με αἰτήσης	αἰτήσης με
6:34	είδεν ὁ ἰησοῦς	ό ἰησοῦς εἶδεν
6:34	διδάσκειν αὐτους	αὐτους διδάσκειν
7:8	πολλὰ ποιεῖτε	ποιεῖτε πολλά
8:4	έρημίας	έρημίαις
8:7	εὐλογήσας	ταῦτα εὐλογήσας
8:8	ἐχορτάσθησαν om παντες	έχορτάσθησαν πάντες
8:33	ὁ δὲ ἐπιστραφείς	ὁ δὲ ἰησοῦς ἐπιστραφεὶς
9:3	λίαν ώς χιών	λίαν ώσεὶ χιὼν
9:13	ἐποίησαν αὐτῷ	ἐποίησαν ἐν αὐτῷ
9:28	ὄτι	διατί
9:45	καλόν ἐστίν	καλὸν γάρ ἐστί
10:20	εἶπεν αυτῷ	εἶπεν
10:20	διδάσκαλε ταῦτα	ταῦτα
10:21	ό δὲ ἰησοῦς ἐμβλέψας	ό δὲ ἐμβλέψας
10:24	αὐτοῖς τέκνα πῶς	αὐτοῖς πῶς
10:51	ἀποκριθεὶς λέγει αὐτῷ ὁ ἰησοῦς	ἀποκριθεὶς ὁ ἰησοῦς λέγει αὐτῷ
11:6	εἶπον	εἶπαν
11:8	ἄλλοι δὲ στοιβάδας	ἄλλοι στιβάδας
11:10	εὐλογημένη	Καὶ εὐλογημένη
11:13	συκῆν μακρόθεν	συκῆν μίαν μακρόθεν
11:18	γὰρ αὐτόν ὅτι	γάρ ὅτι
11:24	ὄσα ἄν προσευχόμενοι	ὄσα ἐάν προσευχόμενοι
11:29	ἐπερωτήσω ὑμᾶς	ἐπερωτήσω κἀγὼ υμᾶς
12:2	γεωργοὺς τῷ καιρῷ δοῦλον	γεωργούς δοῦλον τῷ καιρῷ
12:30	έξ ὅλης τῆς ψυχῆς σου καὶ ἐξ ὅλης τῆς διανοίας	ἐξ ὅλης τῆς διανοίας
12:30	πρώτη ἐντωλή	πρώτη πάντων ἐντολή
13:9	ήγεμόνων καὶ	ήγεμόνων δὲ καὶ
13:15	ἄραί τι ἐκ της οἰκίας	τι ἆραι ἐκ τῆς οἰκίας
13:23	πάντα	ἄπαντα
13:28	άπαλὸς γένηται καὶ	γένηται άπαλὸς καὶ
14:27	τὰ πρόβατα	τὰ πρόβατα τῆς ποίμνης
14:36	τὸ ποτήριον ἀπ' ἐμοῦ	ἀπ' ἐμοῦ τὸ ποτήριον
14:46	ἐπ' αὐτὸν τὰς χεῖρας αὐτῶν	τὰς χεῖρας αὐτῶν ἐπ' αὐτὸν
14:61	ό υίὸς τοῦ ευλογητοῦ	ό υίὸς τοῦ θεοῦ τοῦ εὐλογητοῦ
14:68	ό δὲ ἠρνήσατο λέγων	ό δὲ ἠρνήσατο αὐτὸν λέγων
15:10	ἐγίνωσκεν	ἐπεγίνωσκεν
15:25	ἦν δὲ ὥρα τρίτη	ἦν δὲ τρίτη ὥρα

This spreadsheet, using the readings from Tables 1 and 2, was constructed in the following manner. The left column contained the location of the reading, either Table 1 or Table 2. Then the chapter and verse of the Markan reading was listed (i.e. Mk 1:42) followed next by the Greek text of the

Robinson-Pierpont Majority text.<sup>16</sup> The following column then displayed the Greek text of the reading transcribed from either table 1 or table 2 (in the order of versification in Mark). This was followed by a column listing wider manuscript support for those readings taken from Lake's table 2. Being taken at face value, the details of the  $\Pi$  group readings transcribed from Lake's monograph were not cross checked against the images or transcription of 041 or any other apparatus. These details were checked for accuracy at a later date once the transcriptions were made and collated.<sup>17</sup> Next, a column was created for each potential member from the list given above. The images for each potential  $\Pi$  group member were then examined in order to determine which reading the manuscript contained. Most of the images used were digitized microfilm photographs located on the New Testament Virtual Manuscript Room of the *Institut für Neutestamentliche Textforschung* (INTF).<sup>18</sup> When available, higher quality color images of manuscripts were accessed at the Center for the Study of New Testament Manuscripts. 19 Along with these two websites, a few manuscripts, such as 114 and 2278, are housed in the British Library Collection and high resolution color images are available at the British Library Greek Manuscripts Collection website.<sup>20</sup> Other witnesses, 2404 and 2411, are housed in the Goodspeed collection at the University of Chicago, and high resolution color images were available on their website as well.21

 $<sup>^{16}</sup>$  Maurice A. Robinson and William G. Pierpont, eds, *The New Testament in the Original Greek: Byzantine Text Form* 2005 (Southborough: Chilton Book Publishing, 2005). The Robinson-Pierpont text represents the text of a large majority of medieval Greek manuscripts. Therefore, using this edition as the collation base highlights the places at which the Family  $\Pi$  manuscripts differ from the vast majority of Greek manuscripts.

<sup>&</sup>lt;sup>17</sup> The resultant readings will be discussed and analyzed in detail in Chapter 4.

<sup>&</sup>lt;sup>18</sup> https://ntvmr.uni-muenster.de/.

<sup>19</sup> https://manuscripts.csntm.org/.

<sup>&</sup>lt;sup>20</sup> https://www.bl.uk/manuscripts/Viewer.aspx?ref=add\_ms\_37002\_f075v.

 $<sup>^{21}\</sup> https://goodspeed.lib.uchicago.edu/view/index.php?doc=0126\&obj=101\#?c=\&m=\&s=\&cv=100\&xywh=-355\%2C-344\%2C5244\%2C6864.$ 

During examination, if a witness agreed with either a table 1 or table 2 reading, a "1" was entered in the column for that manuscript. If the codex agreed with the Robinson-Pierpont text, a "0" was placed in the column for that witness. At the bottom of each column, the findings of the examination of the images were tabulated and the percentage of agreement calculated. The first row below the witness column displayed the percentage of agreement with the table 1 & 2 readings together. The second row below the witness column listed the percentage of agreement for Table 1 readings alone. Several of the manuscripts that revealed low agreements were examined for potential block mixture by calculating only those portions that revealed a consistent agreement with the table 1 & 2 readings against the rest of the manuscript. These tabulated results of potential block mixture were displayed in two further rows below each witness examined for block mixture. These percentages of agreement with table 1 & 2 readings provided the basis for determining which witnesses would be selected for full transcription and collation in the Gospel of Mark (see table 2.3). This process will be described in detail in the following section.

	Table 2.3 <sup>22</sup>						
	Table 1&2	Table 1&2 Table 1 Block Mix		Block Mixture			
			/ Table 1&2	/ Table 1			
72	75%(51/68)	67%(12/18)					
114	94%(64/68)	100%(18/18)					
116	24%(16/68)	22%(4/18)					
178	91%(62/68)	94%(17/18)					
222	71%(48/68)	71%(12/17)					
229	87%(59/68)	83%(15/18)	95%(59/62)	94%(15/16)			
265	97%(66/68)	94%(17/18)					
280	31%(4/13)	40%(2/5)					
389	88%(60/68)	100%(18/18)					
420	96%(67/68)	100%(18/18)					
489	96%(65/68)	94%(17/18)					

 $<sup>^{22}</sup>$  Manuscripts with differing or low numbers of variation units, such as 280 or 535, are lacunose and are missing pages at the places of the variation units. Manuscripts with low agreement numbers, such as 1571 and 1699, agree with the  $\Pi$  group variation units in fewer places.

535	33%(14/43)	15%(2/13)		
537	13%(9/68)	6%(1/18)		
581	94%(64/68)	94%(17/18)		
652	91%(62/68)	89%(16/18)	97%(61/63)	94%(16/17)
702	83%(54/65)	71%(12/17)	98%(45/46)	90%(9/10)
775	46%(31/68)	33%(6/18)	30,0(43,140)	30,0(3/20)
796	84%(57/68)	78%(14/18)	92%(54/59)	93%(13/14)
804	53%(36/68)	33%(6/18)	9270(34739)	93/0(13/14)
989	90%(61/68)	83%(15/18)	98%(54/55)	100%(12/12)
992	81%(55/68)	72%(13/18)	94%(50/53)	100%(12/12)
1008	19%(13/68)	17%(3/18)	3111 (31133)	, , ,
1009	10%(6/68)	0%(0/18)		
1079	97%(66/68)	94%(17/18)		
1159	85%(57/67)	89%(16/18)		
1200	63%(43/68)	61%(11/18)		
1219	99%(67/68)	100%(18/18)		
1220	22%(10/46)	13%(1/8)		
1223	21%(14/68)	11%(2/18)		
1313	75%(55/68)	61%(11/18)	95%(54/57)	92%(11/12)
1318	46%(31/68)	28%(5/18)	, , ,	- ,
1346	94%(64/68)	94%(17/18)		
1354	82%(56/68)	83%(15/18)	90%(44/49)	93%(13/14)
1398	52%(35/67)	41%(7/20)		
1421	48%(31/65)	28%(5/18)		
1478	76%(51/67)	76%(13/17)		
1500	98%(62/63)	100%(15/15)		
1546	66%(45/68)	56%(10/18)		
1561	84%(57/68)	72%(13/18)		
1571	2%(1/59)	7%(1/15)		
1602	93%(63/68)	94%(17/18)		
1690	91%(62/68)	89%(16/18)		
1699	3%(2/68)	0%(0/18)		
1780	79%(54/68)	72%(13/18)		
1816	91%(61/67)	94%(17/18)		
2278	74%(50/68)	67%(12/18)	97%(36/37)	100%(6/6)
2324	50%(34/68)	28%(5/18)		
2346	18%(12/65)	11%(2/18)		
2404	94%(64/68)	94%(17/18)		
2411	93%(62/67)	94%(16/18)		
2482	68%(46/68)	61%(11/18)		
2491	23%(11/47)	8%(1/12)		
2517	41%(7/17)	50%(3/6)		

## 2.2 Process of Selecting II Group Manuscripts for Transcription

One of the goals of this study is to expand the examination of manuscripts to those that were unknown at the time Lake was performing her research on the  $\Pi$  group. Another is to evaluate the method and results of Lake's examination to see whether or not a stemma and an archetype can be reconstructed from the extant witnesses. Because of this, and in order to keep the number of manuscripts transcribed and collated to a manageable level, some of Lake's  $\Pi$  group members that evidenced a higher level of table 1 agreement were excluded in favor of other witnesses that had not yet received a full scholarly examination. As mentioned above, Lake's Table 2 is comprised of readings that are not unique to the family and have wider manuscript support. Combined agreement of Tables 1 and 2 provide a profile of a witness with regard to the characteristic family readings. Because Lake's Table 1 readings are exclusive to Family Π manuscripts according to Lake, only Table 1 agreements were considered for determining manuscripts for inclusion. Those witnesses from Lake's monograph that were chosen were those that had a table 1 agreement greater than 90%. These are 114 178 389 489 1079 1219 1346 1500 1816 (see Table 2.4 below). One Lake witness that was not chosen was 265, even though it had a table 1&2 agreement of 97% and a table 1 agreement of 94%. This manuscript was not selected because several other witnesses from Lake's monograph were already chosen that had an equal or higher level of agreement with table 1. For example, witnesses 1079 was included over 265 because it had been noted by Lake, Geerlings, and Champlin as being especially close to 1219 and to

 $041.^{23}$  All other manuscripts from Lake's study were excluded based on their low agreement with table 1 and 2 (see Table 2.5 below).

The manuscripts studied by Silva Lake that have a table 1 agreement of 90% or more are those listed in the table below.

Table 2.4						
Source	Codex	Table 1&2	Table 1			
Silva Lake	114	94%(64/68)	100%(18/18)			
Silva Lake	178	91%(62/68)	94%(17/18)			
Silva Lake	265	97%(66/68)	94%(17/18)			
Silva Lake	389	88%(60/68)	100%(18/18)			
Silva Lake	489	96%(65/68)	94%(17/18)			
Silva Lake	1079	97%(66/68)	94%(17/18)			
Silva Lake	1219	99%(67/68)	100%(18/18)			
Silva Lake	1346	94%(64/68)	94%(17/18)			
Silva Lake	1500	98%(62/63)	100%(15/15)			
Silva Lake	1816	91%(61/67)	94%(17/18)			

The manuscripts studied by Silva Lake that have a table 1 agreement of less than 90%, and thus are excluded from this study are those listed in the table below.

Table 2.5					
Source	Codex	Table 1&2	Table 1		
Silva Lake	72	75%(51/68)	67%(12/18)		
Silva Lake	116	24%(16/68)	22%(4/18)		
Silva Lake	1200	63%(43/68)	61%(11/18)		
Silva Lake	1318	46%(31/68)	28%(5/18)		
Silva Lake	1478	76%(51/67)	76%(13/17)		
Silva Lake	1546	66%(45/68)	56%(10/18)		
Silva Lake	1780	79%(54/68)	72%(13/18)		

 $<sup>^{23}</sup>$  Geerlings noted that 1079 and 1219 are nearly "perfect" copies of 041, Jacob Geerlings, Family  $\Pi$  in John, Studies and Documents 23 (Salt Lake City: University of Utah Press, 1963), 119-120; Russell Champlin, Family  $\Pi$  in Matthew, Studies and Documents 24 (Salt Lake City: University of Utah Press, 1964), 5-8, 34.

Many of the manuscripts that were examined by Lake that had initial low agreement levels with the table 1 and 2 readings were then checked for block mixture. Block mixture is defined here as a phenomenon that can be observed when a manuscript changes its textual character mid book, sometimes multiple times. This may occur when a manuscript was copied from more than one exemplar.<sup>24</sup> A famous example is found in Codex Sinaiticus, in the Gospel of John, when the first seven chapters exhibit a different kind of text from the rest of the book.<sup>25</sup> Codex W (032) is another famous manuscript with extensive block mixture throughout. Henry Sanders noted different textual characters for all of Matthew, John 5:12-21:25, Luke 1:1-8:12 and 8:13-24:53, Mark 1:1-5:30 and 5:31-16:20.26 These blocks of text point to the likelihood that the copyist of 032 had multiple exemplars at their disposal.<sup>27</sup> Zachary Cole has noted that the scribe's differences in number writing techniques exactly correspond with the block mixture which suggests that the scribe was not performing any editorial activity, merely faithfully reproducing the exemplar. 28 Along with this, a criticism that Parker had of the CBGM (see chapter 1, section 1.4), was that it failed to take note of block mixture in witnesses.<sup>29</sup> In a similar vein, Clinton Baldwin criticized the Claremont Profile Method for its inability to detect block

<sup>&</sup>lt;sup>24</sup> David Parker, *Textual Scholarship and the Making of the New Testament: The Lyell Lectures, Oxford, Trinity Term, 201* (Oxford: Oxford University Press, 2012), 96.

<sup>&</sup>lt;sup>25</sup> Gordon D. Fee, "Codex Sinaiticus in the Gospel of John: A Contribution to Methodology in Establishing Textual Relationships," pages 221–243 in *Studies in the Theory and Method of New Testament Textual Criticism*, Studies and Documents 45 (Grand Rapids: Eerdmans, 1993); Megan Burnett, *Codex Washingtonianus: An Analysis of the Textual Affiliations of the Freer Gospels Manuscript*, Texts and Studies, Third Series 27 (Piscataway: Gorgias Press, 2022).

<sup>&</sup>lt;sup>26</sup> Henry Sanders, *The New Testament Manuscripts in the Freer Collection*, Humanistic Series 9 (London: The MacMillan Company, 1918), 133. See also the more recent study by Burnett, *Codex Washingtonianus*, 2, 79.

<sup>&</sup>lt;sup>27</sup> Dennis Haugh, "Was Codex Washingtonianus a Copy or a New Text?" pages 167-184 in *The Freer Biblical Manuscripts:* Fresh Studies of an American Treasure Trove, Larry Hurtado ed., Society of Biblical Literature Text-Critical Studies 6, (Leiden: Brill, 2006), 167.

<sup>&</sup>lt;sup>28</sup> Zachary J. Cole, "Evaluating Scribal Freedom and Fidelity: Number-Writing Techniques in Codex Washingtonianus (W  $\circ$ 32)," *The Bulletin of the American Society of Papyrologists* 52 (2015): 225-238, 237.

<sup>&</sup>lt;sup>29</sup> Parker, Textual Scholarship, 96.

mixture, which can result in manuscripts being allocated into the wrong groups. Therefore it is imperative that these potential  $\Pi$  group witnesses be examined for block mixture.

Lake noted that 652 exhibited an "excellent witness" to the Family 1 text from Mark 4:20-6:21.31 She explained that this might have been caused by a momentary change in exemplar, or that a gathering in the exemplar of 652 had been replaced with text from a Family 1 manuscript.<sup>32</sup> This block mixture can be seen in 652 in table 2.6 below, which reveals a clear change of text from Mark 4:12 to 6:2. The block appears differently at 6:2, rather than 6:22 as noted by Lake, because the block text is revealed in the current study only by its agreement or disagreement with Lake's table 1&2 readings. The test passages taken from Lake's table 1 & 2 readings do not cover the entire text of the verse in Mark 6 and therefore do not reveal the Family 1 readings noted by Lake from Mark 6:2-6:20.33 Thus, 652 proved to be an example of what may be found in other potential witnesses, and in order to avoid the exclusion of manuscripts from the investigation that might contain block mixture, these witnesses were examined for similar patterns of mixture. Those that had a block mixture agreement with table 1 readings greater than 90% were selected. These were 652 796 1313. In table 2.6 below, the third and fourth columns indicate pre-block mixture agreement with tables 1&2 combined and table 1. The fifth and sixth columns indicate tables 1&2 combined and table 1 after accounting for block mixture. The block locations given in table 2.6 are the references of the table 1&2 readings, thus, it is possible that the boundaries of the mixture may extend farther than the table reading indicates.

<sup>&</sup>lt;sup>30</sup> Clinton Baldwin, "Factor Analysis: A New Method for Classifying New Testament Greek Manuscripts," *Andrews University Seminary Studies* 48.1 (2010): 29-53, 37.

<sup>&</sup>lt;sup>31</sup> Lake, Family  $\Pi$ , 33.

<sup>&</sup>lt;sup>32</sup> Ibid., 34, note 1.

<sup>33</sup> Ibid., 34.

	Table 2.6							
Source	Cod.	Table 1&2	Table 1	Blk Mix/	Blk Mix/	Location of Family II Blocks		
				Table 1&2	Table 1			
Lake	652	91%(62/68)	89%(16/18)	97%(61/63)	94%(16/17)	Mark 1:42-4:12; 6:2-16:10		
Lake	796	85%(60/71)	80%(57/60)	92%(54/59)	93%(13/14)	Mark 1:42-3:2; 4:12-9:45; 10:51-15:40		
Lake	1313	75%(55/68)	61%(11/18)	95%(54/57)	92%(11/12)	Mark 2:23-6:14; 7:5-15:40		

The codices not included by Lake, were then successively examined by comparing their text with the readings listed in the spreadsheet, using online images.<sup>34</sup> When a manuscript contained a table 1 or table 2 reading a "1" was placed in that witnesses' column. When the codex followed the Robinson-Pierpont text a "0" was placed in the column. These numbers were then calculated in the same manner as described above in order to determine their percentage of agreement with Lake's Table 1 and 2 readings, with the results listed below each witness column. Those witnesses selected for transcription and collation were 420 581 1159 1602 1690 2404 2411 (see Table 2.7). In order to cast a wider net for potential  $\Pi$  group members, manuscripts with a table 1 agreement greater than 85% were then selected for transcription and collation.

The newly examined manuscripts that have a table 1 agreement of 85% or more are those in the following table.

Table 2.7						
Source	Codex	Table 1&2	Table 1			
Text und Textwert	420	96%(67/68)	100%(18/18)			
T. Wasserman	581	94%(64/68)	94%(17/18)			
Text und Textwert	1159	85%(57/67)	89%(16/18)			
Text und Textwert	1602	93%(63/68)	94%(17/18)			
T. Wasserman	1690	91%(62/68)	89%(16/18)			
Text und Textwert	2404	94%(64/68)	94%(17/18)			
Text und Textwert	2411	93%(62/67)	94%(16/18)			

 $<sup>^{34}</sup>$  To access online images of these manuscripts see website links in footnotes 11-14.

Many of the newly examined manuscripts that had initial low agreement levels with the table 1&2 readings were checked for block mixture by calculating only those portions that revealed a consistent agreement with the table 1&2 readings against the rest of the manuscript. These tabulated results of block mixture are displayed in two further rows below each witness examined in this way. These percentages of agreement with table 1&2 readings provided the basis for determining which witness would be selected for full transcription and collation in the Gospel of Mark. Those manuscripts with block mixture that were selected for transcription and collation were 229 702 989 992 1354 2278 (see Table 2.8). As mentioned above, in order to cast a wider net for potential  $\Pi$  group members not yet studied, manuscripts with a block mixture table 1 agreement greater than 85% were selected for transcription and collation. The following table lists those manuscripts examined for block mixture. In table 2.8 below, the third and fourth columns indicate pre-block mixture agreement with tables 1&2 combined and table 1. The fifth and sixth columns indicate tables 1&2 combined and table 1 after accounting for block mixture. The block locations given in table 2.8 are the references of the table 1&2 readings, thus it is possible that the boundaries of the mixture may extend farther than the table reading indicates.

Table 2.8						
Source	Cod.	Table 1&2	Table 1	Blk Mix/	Blk Mix/	Location of Family Π Blocks
				Table 1&2	Table 1	
T&Textwert	229	87%(59/68)	83%(15/18)	95%(59/62)	94%(15/16)	Mark 1:42-12:30; 14:27-16:10
T&Textwert	702	83%(54/65)	71%(12/17)	98%(45/46)	90%(9/10)	Mark 1:42-3:2; 4:11-10:51; 11:8-
						13:23
Wisse	989	90%(61/68)	83%(15/18)	98%(54/55)	100%(12/12)	Mark 4:11-6:30; 7:8-16:10
Wasserman	992	81%(55/68)	72%(13/18)	94%(50/53)	100%(12/12)	Mark 4:11-6:22; 6:27-11:18;
						12:30-16:10
T&Textwert	1354	82%(56/68)	83%(15/18)	90%(44/49)	93%(13/14)	Mark 1:42-6:23; 10:51-16:10
Wisse	2278	73%(52/71)	65%(13/20)	95%(38/40)	100%(6/6)	Mark 4:11-10:51; 11:8-12:2

It is not suggested that each of these witnesses was copied from multiple exemplars, rather, as noted by Lake with regard to 652, it is more likely that they descend from an ancestor, or ancestors, where block mixture was present. For example, 989, 992, and 2278 each reveal that the first three chapters in Mark, up to 4:11, contain a different textual character, and 989 and 992 share a similar block of text, 989 from 4:11-6:30, and 992 from 4:11-6:22. These three manuscripts might be distant cousins and descend from the same ancestor that contained this block mixture. Codex 535 is a manuscript that was not included for transcription due to its low agreement with table 1&2 readings (see table 2.3), yet, it provides an interesting example of how block mixture might have been introduced in the textual tradition. This codex contains Matthew and Mark but is missing several leaves from Mark 3:11-5:31 and from Mark 9:18-12:6. If it was ever repaired and the missing leaves added that contained a text different from the rest of the codex, then any manuscript copied from it would reveal two locations of block mixture at Mark 3:11-5:31, and at Mark 9:18-12:6. Considering the number of witnesses in the  $\Pi$  group with missing leaves that survive to the present, it would seem that this scenario could occur quite frequently.

## 2.3 Description of Manuscripts Transcribed in Full

For the study, a total of twenty-seven manuscripts were therefore selected for transcription. Fourteen of these witnesses were included in Lake's dissertation: 017 041 114 178 389 652 796 1079 1219 1313 1346 1500 1816. Thirteen present additional manuscripts not recognized as  $\Pi$  group witnesses at the time of Lake's monograph were selected for transcription and collation in the present study: 229

420 581 702 989 992 1159 1354 1602 1690 2404 2411 2278. In the following discussion, any chapter and verse references are from the Gospel of Mark.

GA 017. Codex Cyprius (K) is a Greek four Gospel parchment codex consisting of 267 quarto leaves and housed at the Bibliothèque Nationale in Paris with a shelf number of Gr. 63.<sup>35</sup> It was brought to Paris from the island of Cyprus in 1673.<sup>36</sup> The script used in the codex is an upright ogival majuscule that has been variously dated from the ninth to the eleventh centuries.<sup>37</sup> Tischendorf assigned the hand of the manuscript to the ninth century and this was widely accepted up to the time of Caspar René Gregory at the turn of the twentieth century.<sup>38</sup> Silva Lake, however, argued in her monograph that 017 was a descendant of 1219, an eleventh-century minuscule, and thus could not date earlier. In order to account for this, Lake argued that 1219 must date to the tenth century, and assigned an eleventh-century date to 017.<sup>39</sup> Following Lake's lead, William Hatch argued that several letter forms exhibited in 017, BΔΚΛΜΞΠΥΦΧΨΩ, "are characteristic of the late tenth or the early eleventh century." Despite this push to date the codex later, a ninth-century date was preferred in the *Liste* and the NA28 hand edition and is adopted in this study. A colophon near the end of the manuscript

<sup>&</sup>lt;sup>35</sup> F. H. A. Scrivener, *A Plain Introduction to the Criticism of the New Testament for the Use of Biblical Students*, Vol. 1, 4th ed., Edward Miller, ed. (London: George Bell & Sons, 1894), 136-137.

<sup>&</sup>lt;sup>36</sup> Lake, *Family*  $\Pi$ , 11.

<sup>&</sup>lt;sup>37</sup> For a description of the "upright ogival majuscule" see, Pasquale Orsini and Willy Clarysse, "Early New Testament Manuscripts and their Dates: A Critique of Theological Paleography," *Ephemerides Theologicae Lovaniensis* 88.4 (2012), 453-455. For the typically assigned date ranges of the script see, 454, note 46.

<sup>&</sup>lt;sup>38</sup> Constantin von Tischendorf, Novum Testamentum Graece. Editio Septima Critica Maior (Leipzih: Sumptibus Adolphi Winter, 1859), CLVIII. Caspar René Gregory, Textkritik des Neuen Testaments, Vol 1 (Leipzig: J. C. Hinrichs'she Buchhandlung, 1900), 54-55.

<sup>&</sup>lt;sup>39</sup> Lake, *Family Π*, 10-11, 13-14, 29, 36-37.

<sup>&</sup>lt;sup>40</sup> Willam Hatch, "A Redating of Two Important Uncial Manuscripts of the Gospels—Codex Zacynthius and Codex Cyprius," in *Quantulacumque: Studies Presented to Kirsopp Lake by Pupils, Colleagues and Friends* (Baltimore: Waverly Press, 1937), 338.

 $<sup>^{41}</sup>$  The  $\it Liste$  also gives an alternative date for 017 as tenth-century given by Parpulov, https://ntvmr.uni-muenster.de/liste?docID=20017. Barbara Aland et al., eds.,  $\it Novum Testamentum Graece$ , 28th ed. (Stuttgart: Deutsche

indicates that 017 was copied by Basil the monk and bound by the monk Theodoulos, who dedicated themselves to the Virgin and St Eutychios.<sup>42</sup> The manuscript exhibits many peculiarities of spelling, with itacisms and consonantal variations throughout.<sup>43</sup>

*GA*  $\circ$  *41.* First brought to the attention of the west by Tischendorf, Codex Petropolitanus is a Greek four gospel parchment codex housed in the National Library of Russia in St. Petersburg with a shelf number of Gr. 34. <sup>44</sup> It is written in a sloping ogival majuscule characteristic of the ninth-century, consisting of 350 quarto sized leaves. <sup>45</sup> The manuscript has several lacunae in Matthew, Luke, and John with the last few verses of Mark and John supplied in a minuscule hand in the twelfth century. <sup>46</sup> Before each gospel, a list of  $\varkappa$ εφαλαια are present. The codex has Ammonian Sections throughout, John 5:4 and 8:3-6 are obelized as places of textual variation, and there are also many marginal corrections by a later hand. <sup>47</sup> Because this witness is reported in the ECM of Mark, the transcription from the INTF was utilized for collation in this present study.

*GA n4.* A four gospel codex written in an elegant Greek minuscule bookhand on parchment, 114 is currently housed at the British Library in London as part of the Harley collection and has a shelf

Bibelgesellschaft, 2012), 801. See also *Pinakes*, where the date is given as tenth-century https://pinakes.irht.cnrs.fr/notices/cote/49624/.

<sup>&</sup>lt;sup>42</sup> Lake, Family Π, 11; Gregory, Textkritik des Neuen Testaments, Vol 1, 55.

<sup>&</sup>lt;sup>43</sup> Scrivener, A Plain Introduction, 137.

 $<sup>^{44}</sup>$  See Chapter 1 heading 1.1 for a summary of the discovery of the manuscript by Tischendorf and its subsequent publication. See also the National Library of Russia website, www.nlr.ru/eng\_old/exib/Gospel/viz/3.html.

<sup>&</sup>lt;sup>45</sup> For a discription of the sloping ogival majuscule see, Orsini and Clarysse, "Early New Testament Manuscripts," 453-455. See also a description of the script with examples given at the "Greek Paleography" website of the Vatican Library, "1. Majuscule Bookhands," in the section under "Ogival Majuscule," https://spotlight.vatlib.it/greek-paleography/feature/ogival-majuscule. For a description of the codex, see Scrivener, *A Plain Introduction*, 163. See also *Pinakes*, https://pinakes.irht.cnrs.fr/notices/cote/57104/. See also the *Liste*, https://ntvmr.uni-muenster.de/liste?docID=20041.

 $<sup>^{\</sup>rm 46}$  Gregory, Textkritik des Neuen Testaments, Vol 1, 92.

<sup>&</sup>lt;sup>47</sup> Scrivener, A Plain Introduction, 163.

number of Harley MS 5540.48 The manuscript is beautifully decorated with gold, silver, and red ink decorating elaborate headpieces, initials, and rubrics, on 280 leaves. The codex has been paleographically dated to the eleventh century and has some lacunae, with replacement leaves having a bookhand assigned to the fourteenth century.49 Because of the clear and uniform script, and the high quality digital images available at the British Library website, this witness was straightforward to transcribe. There are decorative headpieces in silver and gold with initials in red. Along with the four Gospels, the codex also contains a marginal copy of John Chrysostom's *Sermo catecheticus in Pascha*, written in a bookhand that has been assigned to the fourteenth or fifteenth century.

*GA* 178. This manuscript is a four gospel parchment codex consisting of 272 leaves written in Greek with almost no lacunae, missing only a few verses at the end of John. As indicated by a colophon, the manuscript originates from the Prodromos Monastery of Petra in Constantinople and is now housed at the Biblioteca Angelica in Rome with the shelf number Ang. gr. 123. The Greek script is a well written *Perlschrift* minuscule that has been assigned a date of the last half of the eleventh century. The manuscript was first recognized as a close relative of 041 by von Soden. Because this

<sup>&</sup>lt;sup>48</sup> See the British Library website,

https://www.bl.uk/catalogues/illuminatedmanuscripts/record.asp?MSID=4919&CollID=8&NStart=5540. See also *Pinakes*, https://pinakes.irht.cnrs.fr/notices/cote/39505/. See also the *Liste*, https://ntvmr.uni-muenster.de/liste?docID=30114.

<sup>&</sup>lt;sup>49</sup> See also Gregory, *Textkritik des Neuen Testaments*, Vol 1, 153-154.

<sup>&</sup>lt;sup>50</sup> Gregory notes that 178 "es fehlt Jo 21,17—Ende" (*Textkritik des Neuen Testaments*, Vol 1, 163).

<sup>&</sup>lt;sup>51</sup> See the *Liste*, https://ntvmr.uni-muenster.de/liste?docID=30178. See also *Pinakes*,

 $https://pinakes.irht.cnrs.fr/notices/cote/56029/. See \ also \ the \ Istituto \ centrale \ per \ il \ catalogo \ unico \ delle \ biblioteche \ italiane \ e \ per \ le \ informazioni \ bibliografiche \ (ICCU) \ website,$ 

https://www.internet culturale.it/it/16/search/detail?case=&id=oai%3Awww.internet culturale.sbn.it/Teca%3A2o%3ANToooo%3ACNMD%5C%5Coooo115064.

 $<sup>5^{2}</sup>$  Hermann von Soden wrote that, "Von diesen codd sind die besten  $73[\Pi]$  79[1500] 1045[1079] 1056[1816] 110[72] 1121[1219]

 $<sup>= \</sup>delta_{459}[489] \ 71 [K] \ 1089[1346] \ 1144[1478] \ 210[178] \ 285[265]" \ (\textit{Die Schriften des Neuen Testaments in ihrer ältesten erreichbaren Textgestalt hergestellt auf Grund ihrer Textgeschichte, Vol 2 (Göttingen: Vandenhoeck & Ruprecht, 1911), 857; Gregory numbers given in brackets).$ 

witness was included in the ECM edition of Mark, the transcription from the INTF was utilized in the collation.

GA 229. This parchment codex is written on 297 leaves in a Greek minuscule script and contains the gospels of Matthew, Mark, and Luke with some lacunae.<sup>53</sup> It is located at the Real Biblioteca del Monasterio de San Lorenzo de El Escorial in Madrid, Spain, and has been assigned the shelf number, X. IV. 21.<sup>54</sup> A colophon by the scribe "Basil Argyropolus, a notary," (Βασίλειος νοτάριος δ Άργυρόπουλος) gives a date for the manuscript of 1140.55 Wisse profiled this codex as having a Π text in Luke chapter 1, but a  $K^x$  text in chapter 10 and 20. <sup>56</sup> This reveals possible block mixture in Luke and indicates that Mark might contain block mixture as well. When comparing 229 to Lake's table 1&2 readings, there is a clear block that follows the Robinson-Pierpont text indicated by the table 1&2 readings (see table 2.8). Because there are only six readings from Mark 13:9-14:19 present in Lake's table 1&2 readings, this does not give us clear boundaries to the text block. The beginning of the change in text could occur anywhere from Mark 12:31 to 13:8 and it could end anywhere from Mark 14:20-14:26. The table 1&2 readings will not give a finer resolution. There is nothing to indicate in the witness that the scribe changed its exemplar at these locations, though the codex could have been copied from a manuscript that had several missing leaves replaced from Mark 13:9-14:19 that contained the majority text. The microfilm images on the CSNTM and VMR websites were blurry or faded in a few places

<sup>&</sup>lt;sup>53</sup> Scrivener annotates the missing portions as Mark 16:15-20 and John 1:1-11 (A Plain Introduction, 222).

<sup>&</sup>lt;sup>54</sup> See the *Liste*, https://ntvmr.uni-muenster.de/liste?docID=30229. See also *Pinakes* database,

http://pinakes.irht.cnrs.fr/notices/cote/15032/. See also the CSNTM website,

https://manuscripts.csntm.org/manuscript/View/GA\_229.

<sup>&</sup>lt;sup>55</sup> Marie Vogel and Victor Gardthausen, eds, *Die griechischen Schreiber des Mittelalters und der Renaissance* (Beiheft zum Zentralblatt für Bibliothekswesen, XXXIII. Leipzig: Otto Harrassowitz, 1909), 54.

<sup>&</sup>lt;sup>56</sup> Frederik Wisse, *The Profile Method for the Classification and Evaluation of Manuscript Evidence as Applied to the Continuous Greek Text of the Gospel of Luke*, Studies and Documents 44 (Grand Rapids: Eerdmans, 1982), 103.

which proved challenging for transcription at times. Throughout the manuscript there is a later hand that made corrections and re-inked a few of the letters in a darker ink with thicker pen strokes. There are a number of marginal notations written in the same later hand with a darker ink. Though 229 contains block mixture, its text of Mark was transcribed in full.

*GA* 389. This is a four Gospel parchment codex on 197 leaves written in a Greek minuscule script that has been dated from the eleventh to the twelfth centuries.<sup>57</sup> It was originally part of the collection of Giovanni Angelo Herzog von Altaemps in the seventeenth century and is now housed in the Vatican Library in Rome with a shelf number of Ott. gr. 297.<sup>58</sup> Lake noted that the scribe of 389 liked to harmonize the Gospel of Mark to parallel passages in Matthew and some in Luke. Also, according to Lake, passages were stylistically rewritten and the scribe tended to "shorten and simplify" the text.<sup>59</sup> Because this codex was included in the ECM of Mark, the INTF's transcription was utilized for the present study. This manuscript shows strong membership within the group in that it agrees with the Table 1 readings at 100%.

*GA 420*. This parchment codex contains the gospels of Matthew and Mark on 127 leaves. <sup>60</sup> Its Greek script has been classified as "minuscola antica oblunga" with an assigned date range of the ninth or tenth century. <sup>61</sup> The codex is located at the *Biblioteca Regionale Universitaria* in Messina, Italy, with a shelf number of F. V. 18. According to Pasquale Orsini, the manuscript was produced by three scribes

 $<sup>^{57}</sup>$  The Vatican Library Website for GA389 gives an eleventh- to twelfth-century date range of the manuscript, https://digi.vatlib.it/mss/detail/Ott.gr.297. See also the  $\it Liste$ , https://ntvmr.uni-muenster.de/liste?docID=3o389. See also  $\it Pinakes$ , https://pinakes.irht.cnrs.fr/notices/cote/6554o/.

<sup>&</sup>lt;sup>58</sup> Gregory, *Textkritik des Neuen Testaments*. Vol 1, 185.

<sup>&</sup>lt;sup>59</sup> Lake, Family  $\Pi$ , 42.

<sup>&</sup>lt;sup>60</sup> See the *Liste*, https://ntvmr.uni-muenster.de/liste?docID=30420. See also *Pinakes*, http://pinakes.irht.cnrs.fr/notices/cote/40648/.

<sup>61</sup> N. Kavrus-Hoffmann and Y. Pyatnitsky, "New Perspectives on the Hoffman Gospels," Codices Manuscripti, 76-77 (2011), 26.

who used different types of minuscule and majuscule script while copying. Scribe A used both a "squarish" minuscule script, a minuscule similar to bouletée, and two types of majuscule script, Alexandrian and Biblical majuscule. Scribe B used a minuscule script "slightly sloping to the left and of roundish design." Scribe C, the copyist of Mark, wrote in an "oblong" minuscule and in an upright pointed majuscule. He seems to have been an attentive scribe for there are few corrections throughout the Gospel of Mark. In one correction, at Mark 1:16, he began to write ἀμφίβληστρον, leaving out the word βάλλοντας. He then realized his mistake after writing  $\alpha\mu\phi$ 1, erased these letters and then continued by writing βάλλοντας. In at least one place Scribe C failed to catch his mistake: through what appears to have been homeoteleuton, the last part of Mark 3:27 was omitted. Because of the few corrections and the clear even roundness of the script with few ligatures, this codex was not difficult to transcribe.

*GA 489.* A nearly complete Greek minuscule manuscript of the New Testament, minus the Apocalypse, this codex is written on 363 paper leaves and is dated to around 1316 by a colophon at the end of John. <sup>64</sup> The colophon reveals that it was a monk, Jacob, who copied the manuscript on Mount Sinai. <sup>65</sup> The codex was in the collection of the eminent textual critic, Richard Bentley, and is now in Trinity College, Cambridge, with a shelf number of B.10.16. <sup>66</sup> As early as 1859, the textual character of

<sup>&</sup>lt;sup>62</sup> The following information concerning the three scribes is taken from Pasquale Orsini, *Studies on Greek and Coptic Majuscule Scripts and Books*, Studies in Manuscript Cultures, Vol. 15, trans. Stephen and Laura Nuvoloni (Berlin/Boston: De Gruyter, 2019), 201, n498, 208.

<sup>&</sup>lt;sup>63</sup> Ibid., 201, n498.

<sup>&</sup>lt;sup>64</sup> F. H. A. Scrivener, *An Exact Transcript of the Codex Augiensis, A Graeco-Latin MS of S. Paul's Epistles, Deposited in the Library of Trinity College, Cambridge* (Cambridge: Deighton, Bell, and Co. London: Bell and Daldy, 1859), xxxviii.

<sup>65</sup> The transcription reads, "αὕτη ἡ βίβλος ἤγουν τὸ ἄγιον εὐαγγέλιον ὁμοίως καί ὁ ἀπόστολος ἐγράφησαν ἐν τῶ ὄρει τῶ ἁγίω συνᾶ ἔνθα μωυσῆς οἴδεν τὴν ἀγίαν βάτον καὶ ἐδέξατο τὸν νόμον. ἐγράφησαν δὲ ἐν ἔτη ςωκδ διὰ χειρὸς ἐμοῦ άμαρτωλοῦ Ἱακώβου ἱερου ἱερομοναχου" (https://mss-cat.trin.cam.ac.uk/Manuscript/B.10.16).

 $<sup>^{66}</sup>$  See the Trinity College Library website, https://mss-cat.trin.cam.ac.uk/Manuscript/B.10.16. See also the  $\it Liste$ , https://ntvmr.uni-muenster.de/liste?docID=30489. See also  $\it Pinakes$ , https://pinakes.irht.cnrs.fr/notices/cote/11945/.

the manuscript was noted to be close to that of 017 by Scrivener in the introduction to his transcription of Codex Augiensis. <sup>67</sup> The microfilm images on the VMR are clear and sharp and there are digital color images on the Trinity College website which facilitate transcription. The copyist appears to have been an attentive scribe, since he was careful to note the context of two of the uses of "unclean spirit," τά πνεύματα τὰ ἀκάθαρτα, at Mark 3:11 and 5:13, writing the normally abbreviated nomen sacrum, πνεύματα, in full. 68 Yet, despite these instances, the copyist wrote the reference to the "unclean spirit" as a *nomen sacrum* at Mark 3:30. <sup>69</sup> The copyist used the *diple* symbol to indicate the quotation by Jesus of Isaiah 29:13 at Mark 7:6-7, yet other places of Old Testament quotation were not noted in the same fashion. 70 Another peculiar feature is that the scribe often left significant spaces in the middle of a word, πεποίηκεν at Mark 5:19, ἤρξατο at Mark 5:20, σκανδαλίζη at Mark 9:43, and εἰσίν at Mark 12:25.71 In other places the copyist left spaces in the text to facilitate placement of lectionary markings, for example at Mark 12:25, the xat is left with generous spaces on either side for the lectionary markings. 72 It may be that these spaces in the middle words were meant to facilitate placement of markings in the same fashion.

GA~581. Containing all four gospels on 237 leaves, this Greek minuscule parchment codex has been palaeographically dated to the fourteenth century. It is located in the Biblioteca Comunale Ariostea in Ferrara, Italy, and is assigned the shelf number, Cl. II, 119. Wasserman, in his study of the

 $<sup>^{67}</sup>$  Scrivener, An Exact Transcript of the Codex Augiensis, xxxviii.

<sup>&</sup>lt;sup>68</sup> See fo51v and 5:13 fo54v.

<sup>&</sup>lt;sup>69</sup> See fo52r.

<sup>&</sup>lt;sup>70</sup> See fo<sub>5</sub>8v.

<sup>&</sup>lt;sup>71</sup> See fo55r, fo55r, fo63r, and fo68v.

 $<sup>^{72}</sup>$  See the last word (x\alpha\text{l}) of line six on fo68v.

<sup>&</sup>lt;sup>73</sup> See the *Liste*, http://ntvmr.uni-muenster.de/liste?docID=30581. See also *Pinakes*,

https://pinakes.irht.cnrs.fr/notices/cote/15667/.

<sup>&</sup>lt;sup>74</sup> Scrivener, A Plain Introduction, 242; von Soden, Die Schriften, 193.

pericope adulterae, discovered that 581 was a potential member of Family Π in the Gospel of John. The microfilm images on the VMR are blurry and faded and proved challenging to transcribe. The title headpiece for Matthew stands out from the other gospel headpieces with three circular rose-shaped features incorporated into the design. This stands out against Mark's title headpiece, which is much simpler, composed of a single decorated bar with linking chain-like elements. The Gospel of Luke's title headpiece is composed of four circular designs with a cross symbol inside. The headpiece for John is different still, a design joining an interlinking chain of vines and leaf elements. Along with the headpiece designs, each gospel begins with an elaborate majuscule initial. The scribe appears to have been average but attentive, leaving spaces in the text to allow for the placement of lectionary markings. The parchment used in the production of the codex may have been of lower quality as several of the leaves have production holes in the parchment.

*GA* 652. This is a four gospel codex written in Greek on 305 parchment leaves and has been palaeographically dated to the tenth century.<sup>76</sup> The manuscript was owned by Otto of Greece and was brought to Germany in 1879.<sup>77</sup> It is currently housed at the Bavarian State Library in Munich with a shelf number of Cod.graec. 594.<sup>78</sup> The manuscript exhibits an interesting textual character, as Lake argued that it followed the text of Family 1 from Mark 4:20-6:21 and was a witness to the Π group outside of these passages in the Gospel of Mark.<sup>79</sup> This observation by Lake prompted a closer examination for block mixture in the current study and are listed above in table 2.6 as Mark 1:42-4:12;

<sup>75</sup> Wasserman, "The Patmos Family," http://jbtc.org/vo7/Wasserman2002/Wasserman2002.html.

<sup>&</sup>lt;sup>76</sup> https://www.digitale-sammlungen.de/en/details/bsbooo58840.

<sup>77</sup> Gregory, Textkritik des Neuen Testaments. Vol 1, 209.

<sup>&</sup>lt;sup>78</sup> See also *Pinakes* for bibliographic and other information, https://pinakes.irht.cnrs.fr/notices/cote/45044/.

<sup>&</sup>lt;sup>79</sup> Lake, Family  $\Pi$ , 33.

6:2-16:10. These were determined by 652's agreement or disagreement with Lake's table 1&2 readings. The results of table 2.6 above differ slightly from the blocks noted by Lake because the Family 1 readings she observed in 652 do not correspond to any of her table 1&2 readings. The codex contains color portraits of all four evangelists inlaid with gold and elaborately decorated head pieces surrounding the gospel titles with an intricately decorated gold initial. The list of  $\kappa \epsilon \phi \alpha \lambda \alpha \alpha$  at the beginning of each gospel are written in a more informal round majuscule, whereas they are written in a heavily stylized Biblical majuscule in red ink at the top and bottom margins. Initial letters are used throughout utilizing the same heavily stylized majuscule in red ink as the  $\kappa \epsilon \phi \alpha \lambda \alpha \alpha$ . Transcription posed no difficulties due to the clearly formed script and the high quality digital images. Though 652 contains block mixture, its text of Mark was transcribed in full.

GA 702. This Greek minuscule codex has the gospels Matthew, Mark, and Luke with extensive lacunae on 143 leaves. The following portions are absent from the codex: the beginning of Matthew 1:1 to 7:20, Mark 16:19–20, the ending of Luke, from 24:21 on, and the last half of John, from 11:38 on. It is currently housed at the John Rylands University Library of Manchester, with the shelf number Gr. Ms. 16. It has been dated palaeographically to the twelfth-century. Frederick Wisse noted that 702 had a mixed text in Luke, showing a mixed K text in Luke chapter 1 and 20, and a K text in chapter 10. This was a clue that perhaps 702 would contain block mixture in Mark. As table 2.7 indicates, 702 contains a  $\Pi$  group text from Mark 1:42 to 3:2, from Mark 4:11 to 10:51, and from Mark 11:8-13:23. Though there is no change of hand indicating a change of scribe, the non  $\Pi$  group blocks of text roughly align with

<sup>&</sup>lt;sup>80</sup> See also the information on *Pinakes*, https://pinakes.irht.cnrs.fr/notices/cote/40474/.

<sup>&</sup>lt;sup>81</sup> See also the *Liste*, https://ntvmr.uni-muenster.de/liste?docID=30702.

<sup>82</sup> Wisse, The Profile Method, 64.

corresponding leaves of the manuscript. The first non  $\Pi$  group block between Mark 3:2 and Mark 4:11 corresponds approximately with four pages in 702. The second non  $\Pi$  group block between Mark 10:51 and Mark 11:8 roughly corresponds with about one page of 702. It is possible that its exemplar, or another ancestor was missing pages and was repaired with replacement leaves containing a Majority Text. Though the 702 is heavily damaged, the transcription was not difficult as the microfilm images on the VMR are clear and the script is well-formed. Though the witness contains block mixture the Gospel of Mark was transcribed in full. Initial letters written in a majuscule script punctuate paragraphs throughout. The copyist was careful to note the context of Mark 3:11, 3:30 and 5:13, where the instances of "unclean spirit," τὰ πνεύματα τὰ ἀκάθαρτα or πνεῦμα ἀκάθαρτον, are written in full rather than as *nomina sacra*. Compare the text of Mark 3:29, where the copyist is attentive to the context of the passage and writes the reference to the "Holy Spirit," πνεῦμα τὸ ἄγιον, as a nomen sacrum πνα. Four lines later on the same page, at Mark 3:30, the reference to the "unclean spirit," πνεῦμα ἀκάθαρτον, is written in full. Yet, despite this, the scribe makes several copying blunders. At Mark 6:54 the scribe started a new page but began to re-write Mark 6:49-50, then picked back up were the previous page left off by jumping ahead to verse 54 and continued on. None of the repeated text was lined out or marked for deletion by the scribe. A similar blunder of jumping back in the text was made at Mark 9:20, at the bottom of the page, where the scribe began to re-write the text of Mark 9:15. This time, though, the copyist crossed out the repeated text, and began copying from Mark 9:20 on the following page.

*GA* 796. This is a Greek parchment codex that contains nearly the entire New Testament, minus the Apocalypse on 318 leaves.83 There are some lacunae from 2 Peter 3:14 to 1 John 2 and Hebrews 13:1–25. 84 The codex is written in a minuscule script that has been dated to the eleventh century and ornate headpieces are featured throughout with one surviving illustration of the Evangelist Matthew. The manuscript is now housed in the National Library of Greece in Athens with a shelf number of EBE 160.85 Because of the high quality color images available on CSNTM and the National Library of Greece, the script was unproblematic to transcribe. The images were clear enough to ascertain the re-inking of the pen, for example at Mark 6:15 (CSNTM image 211334). The scribe failed, yet attempted to remain true to the context when determining the use of nomina sacra. At Mark 3:11 the copyist wrote "unclean spirit," τὰ πνεύματα τὰ ἀκάθαρτα, in full, yet two pages later, it is written as a nomen sacrum at Mark 3:30.86 This is likely due to the prior use of the nomen sacrum for "Holy Spirit," πνεθμα το ἄγιον at Mark 3:29. Along with this, the scribe blundered due to eye-skip, at Mark 6:15, after the first ἔλεγον ὅτι, the copyist jumped past the second ἔλεγον, omitting the phrase ὅτι ἠλίας ἐστίν ἄλλοι δὲ ἔλεγον. Because this omission occurred at a page transition, it is possible that this caused the scribe to pause and look away from the source text and skip to the second occurrence of ἔλεγον.<sup>87</sup> This type of omission occurred again at Mark 12:6 where the copyist skipped from the ὅτι in verse 6 to the ὅτι in verse 7 with the result that the phrase έντραπήσονται τὸν υἱόν μου ἐκεῖνοι δὲ οἱ γεωργοὶ εἶπον πρὸς ἑαυτοὺς

 $<sup>^{83}</sup>$  Gregory, Textkritik des Neuen Testaments. Vol 1, 223. For images of the manuscript see the National Library of Greece Website, https://digitalcollections.nlg.gr/nlg-repo/dl/el/browse/3670. See also the CSNTM web site, https://manuscripts.csntm.org/manuscript/View/GA\_796; See also Pinakes for bibliographic and other information, https://pinakes.irht.cnrs.fr/notices/cote/2456/.

<sup>84</sup> Gregory, Textkritik des Neuen Testaments, Vol 1, 223.

<sup>&</sup>lt;sup>85</sup> Ibid. See also the *Liste*, https://ntvmr.uni-muenster.de/liste?docID=30796. See also *Pinakes*, https://pinakes.irht.cnrs.fr/notices/cote/2456/.

<sup>86</sup> See image 211325 for the nomen sacrum at 3:11, and image 211327 for nomina sacra at 3:29 and 3:30.

 $<sup>^{87}</sup>$  For the omission at 6:15, see images 211333 and 211334.

was omitted.<sup>88</sup> Wisse classified 796 as  $K^x$  in Luke yet von Soden had classified it as  $I^k$ , one of his designators for the  $\Pi$  group.<sup>89</sup> It is possible that this discrepancy in classifying 796 is due to it containing block mixture. This was confirmed upon further examination as the beginning of 796 contains a similar pattern of block mixture as 702. As table 2.6 indicates, the block mixture of  $\Pi$  group text in 796 is Mark 1:42-3:2, 4:12-9:45, 10:51-15:40, the first block is identical to 702 which may indicate that 702, 796, and 2278 (discussed below) descend from a manuscript with these blocks of text. Though 796 contains block mixture its text of Mark was transcribed in full.

GA 989. This is a Greek minuscule codex of the four gospels on 264 parchment leaves. <sup>90</sup> It has been assigned a paleographical date of the twelfth century. <sup>91</sup> The codex is located at the Iviron Monastery at Mount Athos, Greece, and has been assigned the shelf number 17 It also contains a frame catena manuscript with a running commentary in the margins surrounding the biblical text. <sup>92</sup> This codex is elaborately decorated with portraits of all four evangelists along with headpieces framing the gospel titles accompanied by an ornately decorated initial along with  $\kappa$  260 ke 30 ke 30

<sup>&</sup>lt;sup>88</sup> For the omission at 12:6, see image 211354.

<sup>&</sup>lt;sup>89</sup> Wisse, *The Profile Method*, 66.

<sup>&</sup>lt;sup>90</sup> See the bibliographic and other information on *Pinakes*, https://pinakes.irht.cnrs.fr/notices/cote/23599/.

<sup>&</sup>lt;sup>91</sup> Jeffery C. Anderson gives the date as 1075-1150, "Manuscripts," pages 82-111 in *The Glory of Byzantium: Art and Culture of the Middle Byzantine Era, A.D. 843-1261* (New York: Metropolitan Museum of Art, 1997), 92.

 $<sup>^{92}</sup>$  For information on 989, see the Catena Catalogue, https://itsee-wce.birmingham.ac.uk/catenacatalogue/; See also the  $\it Liste$ , https://ntvmr.uni-muenster.de/manuscript-workspace?docID=30989.

ἀνέκραξαν to ἐταράχθησαν, omitting the phrase πάντες γὰρ αὐτὸν εἶδον καὶ ἐταράχθησαν. <sup>93</sup> And at Mark 9:35, the scribe appears to have skipped from the first πάντων to the second occurrence of the word during a page transition, omitting the phrase ἔσχατος καὶ πάντων. <sup>94</sup> There are several other omissions, at Mark 2:23, 3:5, 12, 6:25, and 7:19 that cannot be explained by homeoteleuton. The scribe also used the *diple* symbol at Mark 7:6-7 and 7:10 in order to mark out these Old Testament quotations. It is also noteworthy that no words are split mid-word during page transitions which may be a feature of being a catena manuscript. Frederick Wisse's profile examination of 989 in Luke listed that it contained a Π<sup>a</sup> text in chapter 1 and 10 of Luke, but a *K*<sup>a</sup> text in chapter 20. Along with this, Wisse noted that 989 and 178 were closely associated, yet 178 had a Table 1 agreement of 94% and 989 only 83% (see table 2.3 above). These features noted by Wisse suggested that 989 might contain block mixture in Mark. As table 2.8 indicates above, 989 does indeed contain a Π group text from Mark 4:11 to 6:30 and from 7:8 to 16:10. Though 989 contains block mixture, the Gospel of Mark was transcribed in full.

GA 992. This codex is located at the Iviron Monastery at Mount Athos, Greece and has been assigned the shelf number 799. It is written on 232 leaves in a Greek minuscule script that has been dated to the thirteenth century and contains the four gospels. The codex contains portraits of the four evangelists and the gospel titles are surrounded by elaborately decorated headpieces followed by an ornate majuscule initial. The digitized microfilm revealed little detail of each illustration of the evangelists and the poor quality images caused a few to be challenging for transcription. The codex contains a number of extensive omissions caused by homeoteleuton. At Mark 3:8 a jump from λουδαίας

<sup>&</sup>lt;sup>93</sup> See image 2170 on the VMR for this omission.

 $<sup>^{94}</sup>$  See images 2300 2310 on the VMR for this transition.

<sup>&</sup>lt;sup>95</sup> For the shelf number see the *Liste*, https://ntvmr.uni-muenster.de/manuscript-workspace?docID=30992; See also *Pinakes*, http://pinakes.irht.cnrs.fr/notices/cote/23606/.

to ίδουμαίας omitted the phrase ἀπὸ ἱεροσολύμων καὶ ἀπὸ τῆς ἰδουμαίας. At Mark 4:24, the copyist skipped from ὑμῖν to ὑμῖν, omitting the phrase καὶ προστεθήσεται ὑμῖν. The most extensive homeoteleuton occurred at Mark 10:25, were the scribe leaped from εἰσελθεῖν at the end of 10:24, to εἰσελθεῖν at the end of 10:25 omitting all of verse 25. Another extensive scribal blunder occurred at Mark 14:46, after copying ἐκράτησαν αὐτόν in verse 46, the copyist skipped forward and began copying at 14:53. From this point the scribe continued copying until the end of the page. The copyist realized the error, marked for deletion the misplaced lines of text at the bottom of the page, and began to copy at verse 47 onward at the top of the next page. 96 Because the first three chapters of 992 had the same pattern of disagreement with the Lake's Table 1&2 readings as 989 this pointed to the possibility of a similar pattern of block mixture in 992 as well. Wisse classified 992 as a weak member of the Π group in Luke suggesting the presence of block mixture. 97 As table 2.8 indicates, 992 contains block mixture of a Π group text at Mark 4:11-6:22, 6:27-11:18, and 12:30-16:10, which shares some similarity at the beginning to the block mixture in 989. The complete text of Mark in 992 was transcribed though it does contain block mixture.

*GA 1079.* A parchment four gospel codex written in Greek minuscule script on 274 leaves, it is housed at the Great Lavra Monastery at Mount Athos, Greece, and has a shelf number of A.23.98 Written in a minuscule script that has been assigned to the tenth century, the codex features an illustrated miniature of each of the evangelists Matthew, Mark, and John.99 The illustrated portraits

 $<sup>^{96}</sup>$  This page transition can be seen on images 2100 and 2110.

<sup>&</sup>lt;sup>97</sup> Wisse, The Profile Method, 69.

 $<sup>^{98}</sup>$  https://manuscripts.csntm.org/manuscript/View/GA\_1079. See also Pinakes for bibliographic and other information, https://pinakes.irht.cnrs.fr/notices/cote/26951/. See also the Library of Congress website,

https://www.loc.gov/item/00271050835-ma/. See also the Liste, https://ntvmr.uni-muenster.de/liste?docID=31079.

<sup>&</sup>lt;sup>99</sup> The images of the evangelist portraits can be seen on the VMR: Matthew image 350, Mark image 1820, and John image 4340, https://ntvmr.uni-muenster.de/manuscript-workspace?docID=31079.

stand out from other gospel manuscripts in that they depict the evangelists in a standing position rather than seated in the act of writing. The title headpieces are simple, composed of little more than a rectangle, for Matthew, or a series of dots, for Mark, or a single asterisk symbol beside the titles for Luke and John, and these are accompanied by a stylized and enlarged majuscule initial. The microfilm images show signs of fading and wear, the microfilm obscuring features of the portraits, yet the text remained legible for transcription. The scribe is careful to note the Old Testament quotation at Mark 7:6-7 and 7:10 with the *diple* symbol. 100 In a few places an omission occurred in close proximity to a lectionary marking, and was corrected to the majority text reading. At Mark 2:17, the scribe omitted εἰς μετάνοιαν which is at the end of the verse and corresponds to the end of a lectionary reading. At Mark 3:5, the copyist omitted ὑγιὴς ὡς ἡ ἄλλη at the end of the verse at the same location that a lectionary reading ends. A later scribe, writing in the lectionary markings, added the missing words, εἰς μετάνοιαν at Mark 2:17, and ὑγιὴς ὡς ἡ ἄλλη at Mark 3:5.101 Besides these corrections by a different scribe, there are two marginal notations in Arabic script, one entry on the bottom left hand margin at Mark 16:1 and the other on the bottom right hand margin at Mark 16:9. This may mean that the codex spent some time outside of the Lavra Monastery on Mount Athos where it is currently housed.

*GA n59.* This is a Greek codex minuscule script originally containing all four gospels and written on 178 paper leaves with some lacunae. <sup>103</sup> It contains all of Matthew and Mark, with Luke 1:1–13 missing then continuing on and breaking off after 22:40, and John missing entirely. The minuscule

<sup>100</sup> See image 2200 on the VMR.

<sup>&</sup>lt;sup>101</sup> For the correction at 2:17, see image 1930, for 3:5, see 1950 on the VMR.

 $<sup>^{102}</sup>$  See images 2740 and 2750 on the VMR.

<sup>&</sup>lt;sup>103</sup> See the description in the *Liste*, https://ntvmr.uni-muenster.de/liste?docID=31159. See also *Pinakes* for bibliographic and other information, https://pinakes.irht.cnrs.fr/notices/cote/45422/.

script has been dated to the fourteenth century and the codex is located at the Monastery of Leimon on the island of Lesbos, Greece, and has been assigned the shelf number, 99. Though the images are on greyscale microfilm, the quality is high enough that the script was not difficult to transcribe. Only a single evangelist portrait survives, that of Mark, not on its own dedicated page, but rather on the same page as the text, substituting a title headpiece. The first page of Luke, and all of John is missing, thus only the headpiece of Matthew is extant and it incorporates a series of squares with crosses. <sup>104</sup> In two places the scribe omitted significant portions of text. At Mark 5:8, the copyist skipped ahead, omitting seventeen words, ἔξελθε τὸ  $\overline{\pi}\nu\alpha$  τὸ ἀκάθαρτον ἐκ τοῦ  $\overline{\alpha}\nu$ ου καὶ ἐπηρώτα αὐτόν τί σοι ὄνομα καὶ ἀπεκρίθη λέγων. At a later time, after the page was completed, the missing text was entered into the bottom margin in the same hand as the main text. At Mark 10:48, it appears that the scribe leaped from ἐλέησόν με at the end of verse 48, omitting the entire verse, καὶ ἐπετίμων αὐτῷ πολλοί ἵνα σιωπήση ὁ δὲ πολλῷ μᾶλλον ἔκραζεν  $\overline{\nu}$ ε δαδ ἐλέησόν με. In this case the omission was not noticed by the scribe and it remained uncorrected.

*GA 1219.* A parchment codex containing the four gospels, it is preserved on 261 leaves and is written in a Greek minuscule script that has been assigned to the eleventh century. <sup>105</sup> It is housed at Saint Catherine's Monastery on Mount Sinai, Egypt, with a shelf number of Gr. 182. Though the microfilm images are of low quality, the contrast allowed the script to be easily legible for transcription. The manuscript contains simple headpieces with an enlarged majuscule initial and has

<sup>&</sup>lt;sup>104</sup> See image 120 on the VMR, https://ntvmr.uni-muenster.de/manuscript-workspace?docID=31159.

 $<sup>^{105}</sup>$  See the Library of Congress website, https://www.loc.gov/item/oo271078511-ms/. See also the CSNTM site, https://manuscripts.csntm.org/Manuscript/Group/GA\_1219. See also Pinakes for bibliographic and other information, https://pinakes.irht.cnrs.fr/notices/cote/58557/. See also the Liste, https://ntvmr.uni-muenster.de/liste?docID=31219.

some later Arabic and Syriac writing on paper leaves inserted at the beginning and end of the codex. There are several places where the margins contain Arabic writing. There appear to be a few places where corrections were made while the scribe was entering the Eusebian canon numbers in the margins. At Mark 1:4, the omitted phrase  $\kappa\alpha$ 1  $\kappa$ 1  $\kappa$ 2  $\kappa$ 3 the correction  $\kappa$ 4 the right hand margin on the same line as the canon number. At Mark 13:19, at the correction  $\kappa$ 4 the right hand margin on the same line, also on the same line as a Eusebian number. At Mark 14:36, a  $\kappa$ 4 is added above the line between  $\kappa$ 4 and  $\kappa$ 5 right at a Eusebian number. The position of these corrections near Eusebian numbers may be a coincidence. Yet, the entry of the numbers after the text is copied requires that the scribe read the text in order to ensure proper placement of the numbers. This provides an ideal circumstance for the scribe to catch errors in the text and then correct them. Hermann von Soden first classified 1219, along with several other manuscripts, as belonging to a closely related group and Lake also noted that 1079 and 1219 were both close relatives of the text represented by 041 in the Gospel of Mark.

*GA 1313.* A Greek manuscript of the four gospels written on 212 parchment leaves, this codex is housed in the Library of the Greek Orthodox Patriarchate of Jerusalem with a shelf number of Panagios Taphos 28.<sup>112</sup> The microfilm images are clear and the script did not prove difficult to

 $<sup>^{106}</sup>$  Gregory, *Textkritik des Neuen Testaments*. Vol 1, 247; Lake, *Family II*, 14. For the title headpieces: Matthew image 340, Mark image 1700, Luke image 2580, John image 4000, https://ntvmr.uni-muenster.de/manuscript-workspace?docID=31219.  $^{107}$  These are at the top margin of 15:15, in the right margin of 15:32, in the left margin of 15:42, and the right margin of 16:1 on images 2450-2480 on the VMR.

 $<sup>^{108}</sup>$  See image 1700 on the VMR.

<sup>&</sup>lt;sup>109</sup> See image 2330 on the VMR.

<sup>&</sup>lt;sup>110</sup> See image 2390 on the VMR.

<sup>&</sup>lt;sup>111</sup> von Soden, Die Schriften des Neuen Testaments, Vol 2, 857; Lake, Family П, 18.

 $<sup>^{\</sup>tiny 112}$  See the Library of Congress website, https://www.loc.gov/item/00279389475-jo/?q=Taphos+28. See also Pinakes for bibliographic and other information, https://pinakes.irht.cnrs.fr/notices/cote/35265/. See also the Liste, https://ntvmr.uni-muenster.de/liste?docID=31313. See also the CSNTM website, https://manuscripts.csntm.org/manuscript/Group/GA\_1313.

transcribe. Besides the gospels, the codex also contains marginal commentary, a frame catena, which surrounds the central biblical text.<sup>113</sup> The minuscule Greek script has been palaeographically assigned to the eleventh century. The codex is devoid of any ornamentation, illustrated panels, or headpieces, though the text of the commentary is often written in descending triangle or hourglass shapes. Besides the marginal commentary, a notable feature of the codex is that the scribe wrote out the name for God, θεος, in full, rather than as a nomen sacrum in several places: at Mark 7:8, 9:1, 10:23, 27, 11:22, 12:17, 12:24, and 12:34. The copyist failed to be consistent with the *nomina sacra* in determining the contextual difference between sacred and profane uses of a word. For example, in the several places where an "unclean spirit" is mentioned, τὰ πνεύματα τὰ ακάθαρτα or πνεῦμα ἀκάθαρτον, the scribe wrote πνεύματα or πνεῦμα as a *nomen sacrum*, for example, at Mark 3:30, yet in another place the copyist wrote τὰ πνεύματα τὰ ἀκάθαρτα in full, such as at Mark 5:13. It is likely that in these places where it makes contextual sense to write out πνεύματα in full, it is due to inattentiveness and inconsistency in the application of *nomina sacra*. It is striking that all of the instances of  $\theta \epsilon o \zeta$  before Mark 7:8 were written as a *nomen sacrum*. If this change was due to the inattentiveness of the scribe, as was noted for the inconsistent application of nomen sacrum abbreviation for πνεύματα or πνεύμα, then the same inconsistent application for  $\theta \epsilon o \zeta$  should be present throughout the manuscript. Because there is such an abrupt change in the appearance of  $\theta \epsilon o \zeta$  at Mark 7:8 and beyond, this was an indicator that 1313 may contain block mixture. Wisse further confirmed this by classifying 1313 as a member of the  $\Pi$  group in Luke chapter 1 and 10 but a weak member in chapter 20.114 As table 2.6 indicates, 1313 contains blocks of Π group text at Mark 2:23-6:14 and 7:5-15:40. Interestingly enough, the second block of text, beginning

<sup>&</sup>lt;sup>113</sup> Gregory, Textkritik des Neuen Testaments. Vol 1, 247. Lake, Family Π, 14.

<sup>114</sup> Wisse, The Profile Method, 74.

at Mark 7:5, corresponds with the abrupt appearance of  $\theta \epsilon o \varsigma$  written in full after Mark 7:8. Though 1313 contains block mixture, its text of Mark was transcribed in full.

*GA* 1346. Assigned palaeographically to the tenth or eleventh century, this parchment codex contains the four gospels on 169 leaves and is currently housed at Library of the Greek Orthodox Patriarchate of Jerusalem with a shelf number of Hagios Sabas 606. The manuscript exhibits very little adornment, with only the initial letter of a paragraph being enlarged and written in majuscule. The microfilm images were very dark making the transcription difficult at times. The scribe was attentive to the context while copying out the text. At several places the copyist caught himself writing πνεῦμα as a *nomen sacrum* in a place that is contextually profane. The scribe then corrected the *nomen sacrum* by erasing the supralinear line above it and writing out the name in full. These instances occurred at Mark 3:31, 5:8, 7:25, and 9:17. Reuben Swanson, in the introduction to his edition of the Gospel of Mark, designated 1346 as belonging to Family 13, stating that "the identification of minuscule 1346 to be a member of this family is a new and important finding by the editor." This, however, was challenged by Didier Lafleur who noted that Swanson made an incorrect assessment of the manuscript, asserting that 1346 was not a new witness to Family 13. 117 Lake noted that, in the Gospel of Mark, 1346 is "a remarkably good representative" of the text of Family  $\Pi$ . "8

<sup>&</sup>lt;sup>15</sup> See the Library of Congress website, https://www.loc.gov/item/oo279397393-jo/?q=sabas+6o6. See also *Pinakes*, https://pinakes.irht.cnrs.fr/notices/cote/34863/. See also the *Liste*, https://ntvmr.uni-muenster.de/liste?docID=31346. See also the CSNTM website, https://manuscripts.csntm.org/manuscript/Group/GA\_1346. There are 2 leaves of John in St Petersburg from GA1346.

<sup>&</sup>lt;sup>116</sup> Reuben Swanson, New Testament Greek Manuscripts, Variant Readings Arranged in Horizontal Lines Against Codex Vaticanus: Mark (Pasadena: William Carey International University Press, 1995), Ix.

<sup>&</sup>lt;sup>117</sup> Didier Lafleur, "Which Criteria for Family 13 (f13) Manuscripts," in *Novum Testamentum* 54.2 (2012): 105-148, 135. <sup>118</sup> Lake, *Family II*, 31.

GA 1354. This Greek minuscule codex contains, on 237 extant leaves, the four gospels, Acts, and the Pauline epistles.<sup>119</sup> It has been palaeographically dated to the fourteenth century and is currently housed at the Orthodox Patriarchate in Jerusalem, where it has been assigned the shelf number Stavrou 101. 120 There are no portraits of the evangelists present in the codex, but each gospel title is dressed with a headpiece. The scribe appears to have been attentive to the profane use of πνεῦμα, yet was not always careful to note the context. At Mark 3:29, the copyist wrote τὸ πνεῦμα τὸ ἄγιον as a nomen sacrum, while two lines later, at Mark 3:30, the scribe wrote πνεῦμα ἀκάθαρτον in full. Despite this apparent attention to context, at Mark 7:25, the copyist wrote πνεῦμα ἀχάθαρτον as a nomen sacrum. This seemingly abrupt use of a nomen sacrum for a profane use of  $\pi v \epsilon \hat{\nu} \mu \alpha$  was a hint that 1354 may also contain block mixture (as was seen in 1313 above). Wisse further confirmed the suspicion when he profiled 1354 as containing a weak  $\Pi$  text in Luke chapter 1, a  $K^x$  text in chapter 10, and a  $\Pi$ text in chapter 20.121 As table 2.8 indicates, 1354 indeed contains block mixture of Π group text at Mark 1:42-6:23 and 10:51-16:10. It is noteworthy that the profane πνεῦμα ἀκάθαρτον written as a nomen sacrum occurs at 7:25, in the midst of the non  $\Pi$  text block. Though 1354 contains block mixture, its text of Mark was transcribed in full.

*GA 1500.* This is a parchment gospels codex with large lacunae in 156 extant leaves, containing the Gospel of Matthew in fragmentary form, from chapter 4:13 to 28:20 and an incomplete Gospel of Mark lacking 15:16 onwards. The manuscript is written in an early Greek minuscule hand that has

<sup>119</sup> See the information on the *Liste*, https://ntvmr.uni-muenster.de/liste?docID=31354.

<sup>&</sup>lt;sup>120</sup> See also the Library of Congress website, https://www.loc.gov/item/00279396455-jo/?q=stavros+101. See also *Pinakes*, http://pinakes.irht.cnrs.fr/notices/cote/35997/.

<sup>&</sup>lt;sup>121</sup> Wisse, The Profile Method, 76.

 $<sup>^{122}</sup> See \ the \textit{Liste}, http://ntvmr.uni-muenster.de/liste?docID=31500; \textit{Pinakes}, https://pinakes.irht.cnrs.fr/notices/cote/27006/.$ 

traditionally been assigned to the ninth century, though a date up to the eleventh century has also been proposed.<sup>123</sup> The volume is currently held at the Great Lavra Monastery at Mount Athos, Greece, and has a shelf number of A.78. The writing is rounded and clear with few ligatures and did not prove difficult to transcribe, as the microfilm images were of sufficient quality in order to read the text. Though there are few adornments, the scribe was careful to indicate places of direct Old Testament quotation, though not in every instance, by the use of the *diple* symbol in the margin: at Mark 7:6-7, 7:10, 11:9-10, 12:10-11, 12:36. Coupled with this, the copyist was attentive to context when implementing nomina sacra. Many places where the context indicates an "unclean spirit" the scribe wrote in full: at Mark 1:23, 3:11, 5:13, 6:7, and 9:20, 25. Yet at Mark 3:30, the scribe wrote πνεῦμα ἀκάθαρτον as a nomen sacrum, likely due to its close proximity to 3:29 where τὸ πνεῦμα τὸ ἄγιον is written as a nomen sacrum. At several places στασης was written in the margin.<sup>124</sup> Two of these entries were near a τελος marginal notation that indicates the end of a lectionary reading.<sup>125</sup> Another marginal notation that might have been left by a reader occurs at Mark 8:34, written in a majuscule script, in the margin: this is the phrase εἶπεν ὁ κύριος, noting explicitly what is implicit in the text. In at least one place, at Mark 3:5, the scribe who entered the lectional notations in the margins corrected the text to the majority reading, entering ύγιὴς ὡς ἡ ἄλλη into the margin along with the τελος lectional marking. Along with 1079 and 1219, Lake noted that the text of Mark in this codex had a high level of agreement with 041.126

<sup>&</sup>lt;sup>123</sup> See the CSNTM website, https://manuscripts.csntm.org/manuscript/View/GA\_1500. See also Lake, *Family II*, 14. The Library of Congress web site for this manuscript states "title card gives date range from 9th-11th centuries," https://www.loc.gov/item/00271051025-ma/.

<sup>&</sup>lt;sup>124</sup> These entries are located at images 2150, 2610, 2870, and 3100 on the VMR.

<sup>125</sup> These are at image 2150 and 3100.

<sup>&</sup>lt;sup>126</sup> Lake, *Family П*, 15, 31.

GA 1602. Written on 223 leaves in a Greek minuscule hand that has been palaeographically dated to the fourteenth century, this is a four gospel codex that is located at the Vatopedi Monastery on Mount Athos, Greece, with a shelf number of 974. The writing was fairly easy to transcribe and the detail (though not the colors) of the evangelist miniatures were easier to see when compared with other manuscript microfilm images. The codex contains portraits of all four evangelists, each before their respective gospels, and in each illumination they are depicted as seated, with an open codex before them on a stand. After the portrait of Matthew there appears a depiction of two nativity scenes, one above the other on the same page, with the infant Jesus in the manger as the center piece of both, surrounded by characters from the gospel account. Along with the portraits, each gospel title is adorned with a headpiece containing intricately drawn vine and flower designs. Despite the ornamentation, the scribe does not appear to have been an attentive or careful copyist. Contextual differences for the profane and sacred use of *nomina sacra* were disregarded, for example, the differences between τὸ πνεθμα τὸ ἄγιον at Mark 3:29 and πνεθμα ἀκάθαρτον at 3:30. The copyist was also prone to large omissions due to homeoteleuton. All of Mark 1:26 was omitted by what appears to have been an instance of a leap from έξ αὐτοῦ at the end of 1:25 to the έξ αὐτοῦ at the end of 1:26. At Mark 2:18, it appears the scribe skipped from the first instance of νηστεύουσιν to the next, omitting the phrase οἱ δὲ σοὶ μαθηταὶ οὐ νηστεύουσιν. At Mark 9:38, the copyist jumped from the first instance of ἡμῖν to the second occurrence of the word in the same verse, omitting the phrase καὶ ἐκωλύσαμεν αὐτόν ὅτι οὐκ ἀχολουθεῖ ἡμῖν. At Mark 10:32, a leap occured from the first instance of ἐθαμβοῦντο in the verse to the second, omitting the words καὶ ἀκολουθοῦντες ἐφοβοῦντο. At Mark 10:42, the copyist jumped from the

 $<sup>^{127}</sup>$  See the  $\it Liste, http://ntvmr.uni-muenster.de/liste?docID=31354. See also <math display="inline">\it Pinakes, http://pinakes.irht.cnrs.fr/notices/cote/19118/.$ 

first αὐτῶν to the second occurrence in the same verse, omitting the words καὶ οἱ μεγάλοι αὐτῶν κατεξουσιάζουσιν αὐτῶν. At Mark 15:14, another leap occurred from πιλάτος in verse 14 to πιλάτος in verse 15, omitting the rest of verse 14 and the first three words of verse 15, a total of fifteen words. Finally, at Mark 16:12, the scribe skipped from ἐφανερώθη in verse 12 to ἐφανερώθη in verse 14 omitting twenty words, the last half of verse 12, to the first half of verse 14. None of these large omissions were caught or corrected, either by the copyist, or by later readers.

GA 1690. A codex in Greek minuscule script written on 314 leaves that contains all four gospels, this manuscript has been palaeographically dated to the fifteenth century. It is located at the National Library of Greece, Athens, where it has been assigned the shelf number 2495. The manuscript contains no portraits of the evangelists, yet each gospel title is surrounded by an elaborate headpiece in red ink. High quality color digital images are available on the CSNTM website and the National Library of Greece website which made for an easy transcription. The scribe appears to have been an attentive copyist, making few significant omissions. The scribe, skipping from the first occurrence of σοί at the end of Mark 6:22 to the second in 6:23, omitting the phrase καὶ ῶμοσεν αὐτῆ ὅτι ὅ ἐάν με αἰτήσης δώσω σοί. 23 Another is at Mark 8:25, where the copyist's eyes jumped from ἀναβλέψαι to ἐνέβλεψεν in the same verse, omitting the words καὶ ἀποκατεστάθη καὶ ἐνέβλεψεν. 33 A third occurrence is at Mark 13:8 where the scribe leaped from the first ἔσονται, to the second in the same verse, omitting

<sup>&</sup>lt;sup>128</sup> See the *Liste*, http://ntvmr.uni-muenster.de/liste?docID=31690. See also the CSNTM, http://www.csntm.org/Manuscript/View/GA\_1690. For quire ordering see the CSNTM data sheet, http://images.csntm.org/Manuscripts/GA\_1690/GA\_1690\_prepdoc.pdf. See also *Pinakes*, https://pinakes.irht.cnrs.fr/notices/cote/4527/. See also the National Library of Greece website, https://digitalcollections.nlg.gr/nlg-repo/dl/el/browse/3464.

<sup>129</sup> See CSNTM image 323085.

<sup>&</sup>lt;sup>130</sup> See CSNTM image 323102.

the words σεισμοὶ κατὰ τόπους καὶ ἔσονται. At Mark 8:9, 8:34, 9:2, and 10:23, the scribe appears to have been more attentive, catching a mistake, erasing the error, and then writing out the corrected reading. At Mark 6:41 the copyist made an error while writing out the word  $\pi\alpha\rho\alpha\theta\hat{\omega}\sigma\nu$ . The scribe erased some letters, then entered  $\theta\omega$  at the line end. These erasures and corrections are most likely made by the first hand. This is most apparent at Mark 8:36, where an erasure was made and ἀνθρωπος written over the erased portion, whose letters match those of the main body of text.

*GA 1816.* This volume is a parchment manuscript of the four gospels written on 202 leaves in Greek minuscule and assigned to the tenth century. It is now housed at the Biblioteca Queriniana in Brescia, Italy, and is assigned a shelf number of A.VI.26. The codex contains ornate headpieces of gold and purple that surround the gospel title which is written in gold majuscule letters along with an enlarged and decorated majuscule initial. There are well-preserved illustrations of the evangelists Matthew, Mark and Luke, each depicted sitting with a large codex. Kathleen Maxwell has argued that these evangelist portraits are actually later productions by an Armenian artist, working in the Crimea, who inserted them in the codex in the mid fourteenth century. Before the portrait of Matthew, the manuscript includes a miniature of Saint Epiphanius with an inscription below. The facing page contains a circular framed illumination of Mary with a child Jesus, with depictions of the four

<sup>&</sup>lt;sup>131</sup> See CSNTM image 323137.

<sup>&</sup>lt;sup>132</sup> See CSNTM images, 323099, 323103, 323105, and 232116.

<sup>&</sup>lt;sup>133</sup> See CSNTM image 323089.

<sup>&</sup>lt;sup>134</sup> See CSNTM image 323104.

<sup>&</sup>lt;sup>135</sup> See the *Liste*, https://ntvmr.uni-muenster.de/liste?docID=31816. See also *Pinakes*,

https://pinakes.irht.cnrs.fr/notices/cote/9829/. See also the Biblioteca Queriniana website,

https://brixiana.medialibrary.it/media/schedadl.aspx?id=8d65o6ae-ee5c-4de5-83c6-68bbbo216d52.

<sup>&</sup>lt;sup>136</sup> See the following Biblioteca Queriniana website images: 1, 59, 97, 158.

<sup>&</sup>lt;sup>137</sup> Kathleen Maxwell, "Armenian Additions to a Greek Gospelbook: Brescia, Civica Biblioteca Fondo Querini, cod. A. VI. 26," *Revue des Études Arméniennes* 25 (1995): 337-351, 342.

GA 2278. This volume is currently housed at the British Library in London with the shelf number Add. MS 37002. <sup>141</sup> A colophon dates this manuscript to 1314-1315. It is a four gospel parchment codex on 254 leaves, with the initial page of each gospel written in gold ink with illustrations of the four evangelists preserved. The headpieces are large and square with flower and leaf designs, peacocks are drawn on the top and side margins with an enlarged initial intricately drawn in animal shapes. The Eusebian canon numbers, the enlarged paragraph initials, and the κεφαλαια in the upper and lower margins are all written in gold. Lectionary markings in red ink appear throughout the margins and are

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<sup>&</sup>lt;sup>138</sup> See Biblioteca Queriniana image 216.

<sup>&</sup>lt;sup>139</sup> See the description on the Manus website, https://manus.iccu.sbn.it/risultati-ricerca-manoscritti/-/manus-search/cnmd/70017?.

<sup>&</sup>lt;sup>140</sup> See Biblioteca Queriniana image 82.

<sup>&</sup>lt;sup>141</sup> See the British Library website, https://www.bl.uk/manuscripts/FullDisplay.aspx?ref=Add\_MS\_37002. See also *Pinakes*, https://pinakes.irht.cnrs.fr/notices/cote/39143/. See also the *Liste*, https://ntvmr.uni-muenster.de/liste?docID=32278.

sometimes written within the main body of text. Besides the ornamentation and elaborate gold lettering, the scribe appears to have been attentive to catch mistakes and correcting them. There are several larger omissions on folios 78v, 83r, 100v, 113r, and 113v that were later caught by the scribe and a correction entered into the margins. These all seem to be clustered around Eusebian canon numbers and/or markings for the lectionary reading. It may indicate the tendency for scribes to notice and correct errors when working back through the text in order to place canon numbers or lectionary markings. For example, at Mark 6:15, the copyist committed homoioarcton by leaping from the first instance of ἄλλοι to the second, omitting the phrase ἄλλοι ἔλεγον ὅτι ἠλίας ἐστίν. 142 The missing words were then entered into the bottom left margin as a correction by the first hand, in what looks to be the same ink and the correction occurs at the same location as a Eusebian canon number. The color images on the British Library website are of a high quality, not only facilitating transcription, but also allowing for greater visibility of details often obscured by the poorer quality images usually available. For example, because the outer margins appear to be untrimmed, the alignment pricks used for ruling are quite visible on many of the pages.143 When 2278 was being compared with Lake's Table 1&2 readings, the patterns of agreement and disagreement were aligning with 702, which contained block mixture. This prompted further examination with the result that 2278 contains block mixture strikingly similar to that of 702. As table 2.8 indicates, 2278 contains Π group text block mixture from Mark 4:11 to 10:5 and from 11:8 to 12:2. This suggests that 2278 and 702 are distantly related to a manuscript that contained block mixture. This relationship is further explored in chapter 4 under heading 4.10. Though 2278 contains block mixture its text was transcribed in full.

<sup>&</sup>lt;sup>142</sup> See f88v.

 $<sup>^{143}</sup>$  For example, notice the outer left margin of 76v.

GA 2404. This codex is housed at the University Library of the University of Chicago and has been assigned the shelf number Ms. 126 (Goodspeed). 144 It is written on 376 parchment leaves in a Greek minuscule script that has been palaeographically dated to the thirteenth century. The codex contains all of the New Testament books except for Revelation and is missing a few quires containing the κεφαλαια of Matthew and Acts. There are ornate headpieces for the gospels and Acts, composed of flower and geometric elements. During the initial production process, the manuscript was laid out with spaces in the body of the text to facilitate the placement of initial letters to mark paragraph headings and lectionary markings. The scribe then went through with red ink and added the initial letters and lectionary markings. It is at this point in the production process that the scribe made several marginal corrections using the same red ink as the lectionary markings. At Mark 6:3, the copyist omitted the words άδελφὸς δὲ ἰακώβου καὶ ἰωσῆ καὶ ἰούδα καὶ σίμωνος. Later, when the lectionary markings were being entered in the text in red ink, the scribe noticed the omission and entered the missing text in the margin.<sup>145</sup> This correction looks like it is in the same faded red ink and in the same hand as the lectionary markings. This phenomenon occurs again at Mark 6:26 where the copyist jumped from βασιλεύς in verse 26, to βασιλεύς in verse 27, omitting the words διὰ τοὺς ὅρκους καὶ τοὺς συνανακειμένους οὐκ ἠθέλησεν αὐτὴν ἀθετῆσαι καὶ εὐθέως ὁ βασιλεὺς. 146 The scribe later corrected the error by entering the omitted text in the margin using the same faded red ink as the lectionary readings. This homeoteleuton only works if the scribe was copying from a  $\Pi$  group manuscript: the

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<sup>&</sup>lt;sup>144</sup> See the *Liste*, https://ntvmr.uni-muenster.de/liste?docID=32404. See also the Goodspeed Collection website, http://goodspeed.lib.uchicago.edu/ms/index.php?doc=0126. See also *Pinakes*,

https://pinakes.irht.cnrs.fr/notices/cote/12990/.

 $<sup>^{\</sup>scriptscriptstyle{145}}$  See the upper right hand margin of Goodspeed image 119.

<sup>&</sup>lt;sup>146</sup> See the right hand margin of Goodspeed image 121.

reading in the majority text at Mark 6:27 is ἀποστείλας ὁ βασιλεὺς, whereas the  $\Pi$  group reading is ὁ βασιλεὺς ἀποστείλας. The scribe was obviously copying from a  $\Pi$  group exemplar, and was copying the placement of the lectionary markings from the same exemplar because the corrected marginal text in the red ink was also in the same word order of the  $\Pi$  group reading. Though the ink is extremely faded and difficult to decipher, the marginal correction reads ὁ βασιλεὺς and the main text was left to read ἀποστείλας, which is the  $\Pi$  group word order. These nuances of the correction are only discernible through the use of high quality digital color images.

*GA 2411.* A Greek minuscule codex which contains all four gospels, breaking off after John 20:29, on 379 parchment leaves. This codex is housed at the University Library of the University of Chicago, and has been assigned the shelf number Ms. 828 (Goodspeed). <sup>147</sup> The minuscule script has been palaeographically dated to the twelfth century. Each gospel is given a headpiece with geometric designs and an enlarged decorated majuscule initial. The Eusebian canon numbers, lectionary markings, and κεφαλαια are written in a faded red ink. In three places in Mark the scribe marked Old Testament quotations by using the *diple* symbol, at Mark 7:6-7, 10, and Mark 12:36. <sup>148</sup> The scribe appeared to be attentive to the context in the implementation of the *nomina sacra*, at least in the case of πνεῦμα. Throughout Mark, the copyist appears to make careful note of the difference between the subtle reference to the "spirit" of Jesus in Mark 1:12, a "mute spirit" in Mark 9:17, an "unclean spirit" in Mark 9:20, and the "Holy Spirit" in Mark 3:29, <sup>149</sup> Yet, curiously, the scribe does not abbreviate νίὸς, only

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 $<sup>^{147}</sup>$  See the  $\it Liste, https://ntvmr.uni-muenster.de/liste?docID=32411. See also the Goodspeed Collection website, https://goodspeed.lib.uchicago.edu/ms/index.php?doc=0828. See also <math display="inline">\it Pinakes, https://goodspeed.lib.uchicago.edu/ms/index.php?doc=0828. See also <math>\it Pinakes, https://goodspeed.lib.uchicago.edu/ms/index.php.goodspeed.li$ 

https://pinakes.irht.cnrs.fr/notices/cote/13011/.

<sup>&</sup>lt;sup>148</sup> See Goodspeed images 272, and 318.

<sup>&</sup>lt;sup>149</sup> See Goodspeed images 225, 243, and 288.

ἀνθρώπου as a nomen sacrum in the phrase ὁ υίὸς τοῦ ἀνθρώπου at Mark 2:10. 150 The scribe was also attentive to errors in copying, the transcription revealing some thirty-nine places of correction in Mark. Many of these are corrections of itacisms or spelling variations, indicating that the copyist was concerned with the proper spelling of words. Because this witness was incorporated into the ECM of Mark, the transcription from the INTF was utilized for collation in this present study.

This is not a complete catalogue of manuscripts that are new and significant for the study of Family  $\Pi$  in Mark. Several of the manuscripts noted as significant did not have images available online, or the images available were faulty in some way and difficult to read at the time of the initial examination. Those not available at the time of the selection process were 1154 1272 1781 2463. There were three manuscripts whose images were too blurry to have their text analyzed against Lake's table 1&2 readings or to be properly transcribed. These were 1306 1627 2223.

## 2.4 Summary and Conclusion.

The current chapter described the process by which manuscripts were selected for transcription and collation. First, a list of potential  $\Pi$  group witnesses was compiled by combing through various sources. Because some of the sources examined the  $\Pi$  group outside of Mark, witnesses were then eliminated by comparing them to the online Manuscript Clusters tool if they were included in the Text und Textwert volumes.

<sup>&</sup>lt;sup>150</sup> See Goodspeed image 233.

 $<sup>^{151}</sup>$  Sometime after the selection process was completed, the following manuscripts became available on the VMR:  $904\,1272$ 1781. CSNTM also posted images of 1272 online, http://www.csntm.org/Manuscript/View/GA\_1272.

The remaining witnesses were then compared to Lake's Table 1&2 readings in order to determine their overall agreement with  $\Pi$  group readings. Witnesses that had a high Table 1 reading were selected for transcription. Those witnesses that gave evidence for potential block mixture were examined for text blocks. Manuscripts that contained  $\Pi$  group text blocks with a high level of agreement with Lake's Table 1 readings were also included for transcription.

One of the contributions of the present study is the inclusion of thirteen additional  $\Pi$  group manuscripts not examined in Lake's study of Family  $\Pi$  in Mark. Combining these new witnesses with those fourteen manuscripts examined in Lake's monograph lays the groundwork for a fresh study in Mark. With the broader manuscript evidence from the *Editio Critica Maior* (ECM), this will provide the means to both evaluate Lake's conclusions and expand the current understanding of the  $\Pi$  group. In the following chapter, the process of transcription and collation is described in detail. This includes an explanation of the collation software and the manner in which it was implemented to compare the texts of the transcribed  $\Pi$  group witnesses.

# CHAPTER 3 TRANSCRIPTION AND COLLATION PROCESS

#### 3.1 Software Used by the Project

The Workspace for Collaborative Editing (WCE) was developed to support the work performed by the *Institut für Neutestamentliche Textforschung in Münster* (INTF), the International Greek New Testament Project (IGNTP), and Institut fur Septuaginta- und biblische Textforschung in Wuppertal (ISBTF) on the Editio Critica Maior (ECM) of the Greek New Testament.¹ Rather than requiring transcribers to work with the XML, this web based software includes the Online Transcription Editor which allows the transcriber to work with the text in an environment that displays the text in the same manner as an online published transcription. Included are a series of menus with tags such as nomina sacra, decorations, corrections, and punctuation from which the transcriber can select in order to properly format the transcriptions to replicate the manuscript's features.<sup>2</sup> Besides the web based transcription editor, the Workspace software includes a Collation Editor which uses the CollateX engine to compare the witnesses along with an interactive user interface with drag and drop tools that allow the editor to manipulate the collation as necessary.<sup>3</sup> For this project the WCE tools were accessed through a project page configured for the present research which is hosted on a University of Birmingham server accessed through a login and password (see

<sup>&</sup>lt;sup>1</sup> See Hugh A.G. Houghton and Catherine J. Smith, "Digital Editing and the Greek New Testament," pages 110-127 in *Ancient Worlds in Digital Culture*, Digital Biblical Studies, Volume 1 (Leiden: Brill, 2016), 111; Hugh A.G. Houghton, Catherine Smith and Martin Sievers, "The workspace for collaborative editing," pages 210-211 in *Digital Humanities 2014 Conference Abstracts, EPFL-UNIL, Lausanne, Switzerland, 8-12 July 2014* (Lausanne, Digital Humanities Annual Meeting, Lausanne 2014, Switzerland, 8/07/14), located at the following website, http://dharchive.org/paper/DH2014/Paper-224.xml

<sup>&</sup>lt;sup>2</sup> Houghton and Smith, "Digital Editing," 118.

<sup>&</sup>lt;sup>3</sup> Ibid., 119.

figure 1 and 2 below). Once the collation and regularization process was completed, from the main "Project Page" (figure 1) the editor could then export the resultant readings into several formats (see heading 3.3.4 "Approval and Export" below).

The  $\Pi$  group required a fresh examination with the latest tools used in the field, therefore the WCE toolset was chosen as the best method for transcription and collation available. The ease of access to the WCE through an internet web browser facilitated work on the project from different geographic locations and various computer platforms.

## 3.2 Transcription Process

Those manuscripts that were selected for transcription were checked against the list of witnesses that had been selected for inclusion in the ECM Gospel of Mark. In order to avoid overlap, witnesses for which full transcriptions would be prepared by the INTF team were not transcribed a second time. Instead, the transcriptions of 017 041 178 389 2411 were downloaded once they were made available on the NTVMR for re-use in this study. The remaining manuscripts were transcribed by using the Online Transcription Editor mentioned above, and all the electronic files are available as part of the electronic edition which accompanies this study at http://purl.org/itsee/mitchell.<sup>4</sup> This process first consisted of populating the online text editor with a base text of the Gospel of Mark. The text used was the Robinson-Pierpont Majority Text minus the diacritical marks.<sup>5</sup> This text was chosen because it represents the text of the majority of manuscripts during the Byzantine era, and would require the

<sup>&</sup>lt;sup>4</sup> See Houghton and Smith, "Digital Editing," 118.

<sup>&</sup>lt;sup>5</sup> Maurice A. Robinson and William G. Pierpont, *The New Testament in the Original Greek: Byzantine Textform, 2005* (Southborough: Chilton Book Publishing, 2005).

least amount of alteration to the text of each individual witness. Images for the manuscripts were then consulted online, and the Robinson-Pierpont Majority text was then altered to represent the text of Mark in each witness (see figure 3.3 below). The application of accent markings and other annotations are inconsistent across the manuscripts included in this study and were therefore not recorded during transcription.

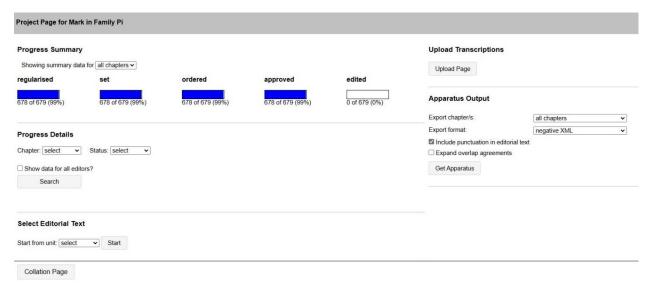


Figure 3.1: Web Based Project Home Page

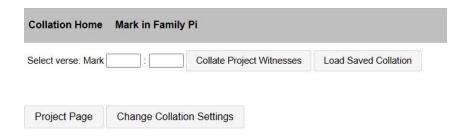


Figure 3.2: Web based Collation Tool Homepage

Corrections in the manuscript were indicated by tagging them as corrections in the transcription editor without determining whether the correction was made by the scribe or by a later

<sup>&</sup>lt;sup>6</sup> Pierpont and Robinson, "Preface," pages i-xxii in *The New Testament in the Original Greek*, i.

hand. Other than corrections noted in the margins, no other marginal material, or lectionary information, or markings were noted in the transcriptions. The original spelling of each word was recorded. The only exception to this was with regard to ligatures and abbreviated words, such as a supralinear stroke to indicate a  $\nu$ . These abbreviations or ligatures were written out in full.

The *nomina sacra* are a group of words that are abbreviated, through suspension or contraction, with a supralinear line in order to highlight their sacred character. The earliest and most commonly demonstrated are the words for Jesus or God; Ιησους, Χριστος, Κυριος, and θεος. Additional terms, which appear in later manuscripts are:  $\pi$ νευμα, ανθρωπος, σταυρος,  $\pi$ ατηρ, υιος,  $\sigma$ ωτηρ, μητηρ, ουρανος, Ισραηλ, Δαυειδ, and Ιερουσαλημ. Every time these were encountered in the manuscripts they were tagged as a *nomen sacrum* with the provided menu option in the online transcription editor. Words that are tagged as a *nomen sacrum* can be seen in the first line of Greek text in the text editor in figure 3.3 below.

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<sup>&</sup>lt;sup>7</sup> See the discussion in AnneMarie Luijendijk, *Greetings in the Lord: Early Christians and the Oxyrhynchus Papyri*, Harvard Theological Studies 60 (Cambridge: Harvard University Press, 2008), 57-62; See also the discussion in Larry Hurtado, "The Origin of the *Nomina Sacra*: A Proposal," *Journal of Biblical Literature* 117.4 (1998): 655-673, 658.

<sup>&</sup>lt;sup>8</sup> Hurtado, "Origin of the *Nomina Sacra*," 655.

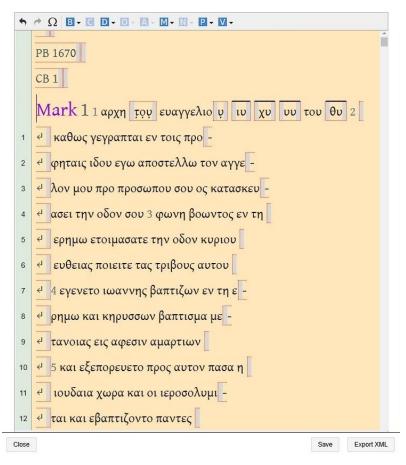


Figure 3.3: Transcription Editor

When numbers were encountered in the manuscripts, they were always written by copyists in full rather than with Greek numerals. One exception to this was in 989, at Mark 6:7, where Jesus is presented as "calling the twelve,"  $\pi$ ροσκαλεῖται τοὺς δώδεκα. Instead of writing out the Greek word for twelve (δώδεκα), as is the case across all the other manuscripts in this study, the scribe of 989 wrote the numeral twelve using Greek letters,  $\overline{\mathfrak{t}\beta}$ . Nowhere else in the Gospel of Mark does the scribe use the Greek numeral in place of writing out the number in full. During transcription, this instance in 989 at Mark 6:7 was left as a Greek numeral and was not regularized to δώδεκα. Line and page breaks, gaps in

 $<sup>{}^9\,</sup>This\,can\,be\,seen\,on\,image\,2130\,on\,the\,VMR,\,https://ntvmr.uni-muenster.de/manuscript-workspace?docID=30989.$ 

the text, and other features (where they affected the text) were represented in the transcriptions as closely as possible to each manuscript image.<sup>10</sup>

The transcriptions were produced using the Online Transcription Editor, which used Unicode for the Greek text, in order to create a textual facsimile of each page of the manuscript. These were then exported in the TEI XML format. After the transcriptions for each manuscript were completed initially, in order to ensure accuracy, each XML text was re-examined. This was accomplished by working through each witness image set, line by line, and correcting any transcription errors, either using the online transcription editor or by interacting directly with the XML file using the freely available *Visual Studio Code*. Once these transcriptions were completed and checked for accuracy, they were then "validated" by using the tool provided on the "Transcription Uploader" page of the main project website (see figure 3.4 below). This process prepared the XML for use in the Collation program so that the transcriptions could then be uploaded to the online Collation Editor.

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<sup>&</sup>lt;sup>10</sup> David C. Parker, *An Introduction to the New Testament Manuscripts and Their Texts* (Cambridge: Cambridge University Press, 2008), 103.

<sup>&</sup>lt;sup>11</sup> Hugh A.G. Houghton, "The Electronic Scriptorium: Markup for New Testament Manuscripts," pages 31-60 in *Digital Humanities in Biblical*, Early Jewish and Early Christian Studies 2 (Leiden: Brill, 2014), 37, 43.

<sup>12</sup> https://code.visualstudio.com/.

<sup>&</sup>lt;sup>13</sup> The Collation editor is discussed by Houghton and Smith, "Digital Editing," 119-120. See also Houghton, Sievers, and Smith, "The Workspace for Collaborative Editing," 2-3; https://research.birmingham.ac.uk/en/publications/collationeditorcore; https://github.com/itsee-birmingham/standalone\_collation\_editor.

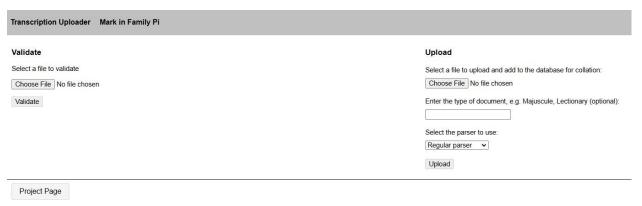


Figure 3.4: Transcription Uploader Page

The collation process provided another stage of error checking for the transcriptions. Each chapter and verse of Mark was examined in the Collation Editor in order to detect transcription mistakes. <sup>14</sup> Errors of word and line division, page breaks, versification, and the proper tagging of corrections and *nomina sacra*, became apparent in the collation display. These errors were noted for each manuscript and the transcriptions were then re-checked against the images, when necessary, and corrected accordingly. Once the mistakes were removed, the transcriptions were then reloaded to the editor and the affected verses were re-checked to ensure the errors had indeed been corrected. The software would then automatically implement the corrected and updated transcriptions into the collation engine to be compared with the other witnesses. <sup>15</sup>

## 3.3 Collation Process

The Collation Editor program compares the text of each transcription against the other witnesses and uses the Robinson-Pierpont Majority text for the purposes of display. The Collation

<sup>&</sup>lt;sup>14</sup> Parker noted that "Any inconsistency [in transcribing], and it will show up very quickly once the collation program starts running" (Parker, *An Introduction*, 105).

<sup>15</sup> Houghton and Smith, "Digital Editing," 119.

Editor tool was developed by Catherine Smith and uses the CollateX text comparison program.<sup>16</sup> The base text was chosen because it represents the text of the majority of Greek manuscripts of the New Testament.<sup>17</sup> The collation software compares the text of each witness against each other creating a list of differences between them. Tabulating the raw variances between manuscripts produces a significant number of readings that must be organized and arranged in order to be of any use in understanding the genealogical relationships between the witnesses.<sup>18</sup> The software incorporates four stages in this organization and arrangement process: Regularization, Set Variants, Order Readings, and Approval. Each of these stages are discussed in turn below.

## 3.3.1 Regularization

The first stage in the software interface was to "regularize" the initial transcriptions. This is the process of removing genealogically insignificant readings by tagging a particular reading to be ignored by the collation program. These genealogically insignificant readings are defined as readings "that several copyists could have made independently of one another." The first step in the regularization of the transcriptions was to determine which readings should be retained as genealogically significant. The procedure followed was this: first, if unclear or supplied letters were present, the

<sup>16</sup> https://collatex.net/doc/; see also Houghton and Smith, "Digital Editing," 114.

<sup>&</sup>lt;sup>17</sup> Robinson and Pierpont, "Preface," pages i-xxiii in *The New Testament in the Original Greek*, i.

<sup>18</sup> Houghton and Smith, "Digital Editing," 119.

<sup>&</sup>lt;sup>19</sup> Houghton and Smith, "Digital Editing," 120. See also Houghton, Sievers and Smith, "The Workspace for Collaborative Editing," 3.

<sup>&</sup>lt;sup>20</sup> Paolo Trovato, Everything you always wanted to know about Lachmann's method: A Non-Standard Handbook of Genealogical Textual Criticism in the Age of Post-Structuralism, Cladistics, and Copy-Text, Revised Edition (libreriauniversitaria.it edizioni: Padova, 2017), 55.

<sup>&</sup>lt;sup>21</sup> For an excellent overview of the history of scholarship on this problem and the difficulties involved see Peter J. Gurry, *A Critical Examination of the Coherence-Based Genealogical Method in New Testament Textual Criticism*, New Testament Tools Studies and Documents 55 (Leiden: Brill, 2017), 180-205.

verse was checked to ensure that there were no variants affected by them. If no variants were affected by the unclear or supplied text, the menu boxes "view supplied text" and/or "view unclear text" in the settings menu were unchecked. In this way only the text of each witness is displayed that ignores unclear and supplied markings. Next, as discussed above already, the verse was checked for errors that were caused by XML or transcription errors. These were then fixed in the affected witness's XML file and then the corrected transcription was reloaded to the collation tool and the process was begun again (see figure 3.4 above).

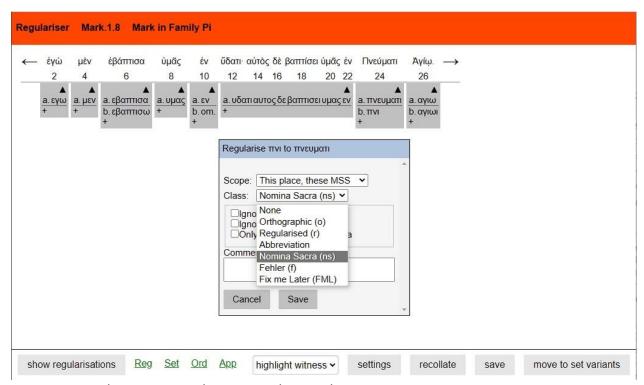


Figure 3.5: Regularization Dropdown Menu Showing the Nomina Sacra option

After these steps were accomplished, then the regularization procedure could begin. In the collation editor words are regularized by dragging the form which needs to be regularized onto the form it should be regularized to. When a variant word is present and needs to be regularized to a word that is not available in the text, then the + symbol under the variation unit is pressed and a text box

appears (see figure 3.5 above). Then the regularized form of the word is entered into the text box and then the variant word is dragged onto this newly entered word. When the dragging action of regularization is performed a drop down menu appears that provides several options for tagging the regularization action: orthographic, regularized, abbreviation, *nomina sacra*, and *fehler*. The regularization was always done in the following order so that nothing was missed.

First, if *nomina sacra* were present, though left in their abbreviated form during transcription, these were actually regularized to their full form (see figure 3.5 above). Once accomplished, then the "recollate" button was pressed, after which that regularization tag was observable appended to the witness siglum in the collation apparatus. Every time a regularization action was accomplished, the save button for the verse was pressed in order to preserve every editorial action in that verse at every stage.

When this was achieved, the verse was scanned again for patterns of agreement in spelling variances between manuscripts. If there were no discernible patterns of agreement in spelling differences, then these spelling differences were regularized to the base text spelling. When a spelling difference of a variant reading was encountered, then it was regularized to the affected word variation. Each of these actions were labeled as "orthographic" from the regularization drop down menu. Every witness that was regularized in this way has a small "o" appended to the manuscript siglum in the collation apparatus. Meaningful spelling variations were retained, such as proper names, unless the spelling change could be shown to have a pattern of letter changes in that particular manuscript. As mentioned above, every editorial action was saved immediately upon completion.

Next, any obvious scribal blunders, such as dittography, were regularized in the same manner described above, either to the base text, or to one of the variant readings. From the regularization window drop down menu, "Fehler" was selected. Each manuscript affected by this regularization tagging would then contain an "f" appended to its siglum. Each editorial action was saved once performed.

A word was often revealed as a variant from the base text, or from one of the other variant readings by the presence or absence of movable  $\nu$ , or from the presence or absence of iota adscript or subscript. When this occurred, the affected word was then regularized to the base text or to the relevant word variation with the label "orthographic" from the regularization drop down menu. Those accent markings that were present in the transcriptions were regularized out. Throughout the regularization process every editorial action was saved immediately upon completion.

## 3.3.2 Set Variants

Once the regularization was completed for the verse, everything was saved, and the next step in the Collation Editor was the "Set Variants" stage (see figure 3.6 below). This page focused on the arrangement of the data by organizing the various readings in the Collation Editor interface so that the variations aligned properly within each verse and were of an appropriate length. Often the CollateX algorithm used arranged the wording of the witnesses in such a way that a phrase might be misaligned. This required the wording to be adjusted so that, if a witness contained a variation, it was oriented properly in the passage. Such a task might also involve combining into one reading multiple variations

<sup>&</sup>lt;sup>22</sup> Houghton, Sievers, and Smith, "The Workspace for Collaborative Editing," 3.

the software had split up. Inversely, the collation software may have combined variations when the data was better served by splitting up the variation into multiple readings.

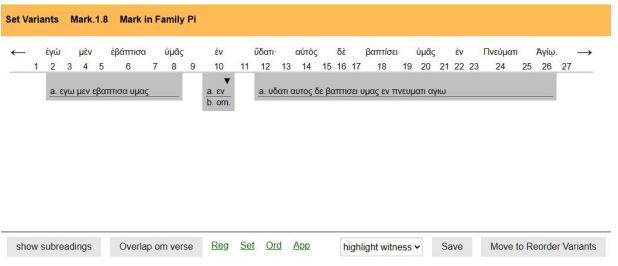


Figure 3.6: Set Variants Stage

The arrangement of the variations was accomplished by first aligning each word unit with the same word unit or variation unit in the parent reading. By clicking on a misaligned word it could then be dragged to the appropriate location with relation to the parent reading. Each adjustment was saved, however, and each action could be reversed if a correction was needed.

Ungrammatical or nonsense readings sometimes slipped past the regularization stage and did not become apparent until the alignment of words in the set variants stage. These readings were checked against the manuscript images and, if need be, were regularized after returning to the previous stage. Transcription errors sometimes slipped passed previous checks and only became apparent when the readings were aligned properly. If necessary, the transcription file was corrected, reloaded, and the regularization and set variant stages were worked through once more.

<sup>&</sup>lt;sup>23</sup> See the discussion and examples on the Collate X website, https://collatex.net/doc/#alignment.

Words could be regularized in the set variants stage without returning to the previous page.

This was performed by separating the readings in that variation unit that required regularization, right clicking the word, and selecting the type of regularization needed (orthographic, fehler, etc). After the word was regularized, it was recombined by right clicking the affected word and selecting "recombine" so that the variation displayed as a unit.

Once regularization was completed, and proper alignment of variations accomplished, each word unit that had no variation was combined together. This allowed each segment of unaffected text (that which agreed with the base text) to be displayed as a single word or phrase unit once the collation process was concluded through all of Mark.

After this, each line of combined readings was regularized to the desired parent reading so that only the parent reading displayed. In the case of unaffected text, the parent reading was the base text.

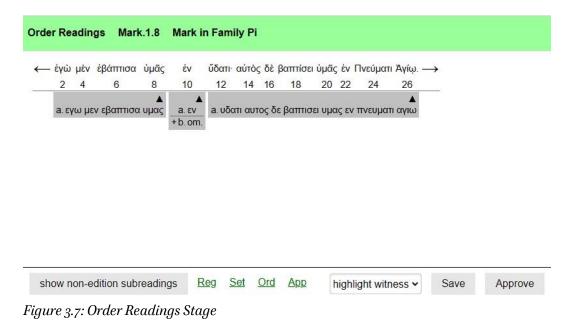
In the case of variation units, the parent text may be another variation unit.

One of the main objectives of the set variants stage is to arrange the readings so that each variation unit has predetermined boundaries. At times, especially in the case of large segments of word order variation, it was necessary to create a longer variation unit which overlapped other smaller readings. This was because variant readings were combined so that they correlated to the sense of the reading. For example, affected articles were joined with their corresponding nouns, adjectives, and/-or pronouns. Word order and sentence order variations were combined and treated as a single unit of variation. This held true to units of variation that encompassed many words, yet were part of a single point of scribal omission, transposition, or duplication.

<sup>&</sup>lt;sup>24</sup> Houghton and Smith, "Digital Editing," 120.

## 3.3.3 Order Readings

After the wording of the verse was adequately completed, the next step was the "Order Readings" stage (see figure 3.7 below). This stage allows the editor to ensure that the readings appear in the correct sequence in the apparatus. This stage provides the opportunity to change the sequence in which the variants appear in the apparatus. This study utilized the default setting provided in the software. Addressing the problems may involve a correction of the transcriptions, or a return to the regularization page. Each time the transcription was corrected, it was reloaded into the Collation Editor and the process began again. Once the verse regularizations were completed, and the variation units properly ordered, the verse was then finalized by clicking the "approved" button. This then saved the editorial decisions and an apparatus, in negative or positive format, could then be downloaded from the project page.



<sup>&</sup>lt;sup>25</sup> Houghton, Sievers and Smith, "The Workspace for Collaborative Editing," 3.

## 3.3.4 Approval and Export

After each stage of regularization, set variants, and order variants in every verse in Mark, was approved, an apparatus could then be downloaded for each chapter. The download option for the apparatus was available through the "Project Page." Two drop-down menus allow the editor to select a chapter in Mark, then another drop-down menu allows for several different export formats; negative or positive XML, negative or positive plain, abbreviated positive plain, negative or positive tsv variant summary, and CBGM ready XML. A positive apparatus displays both the witnesses that contain readings that vary from the base text (negative), and those witnesses that agree with the base text (positive). The various types of file formatting allow the editor to use the data for different purposes. The XML formatting allows for the data to be used in other software applications (i.e. CBGM) or published online, plain text can be copied into a standard word processor document, and the tsv formatting can easily be incorporated into an Excel spreadsheet (see figure 3.8 below).

#### **Apparatus Output**

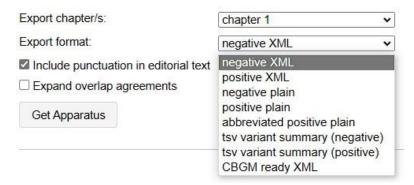


Figure 3.8: Apparatus Export Dropdown Menu

The plain text, XML and tsv formats were all utilized in this study. The plain text was copied into a word processor for editing into the lists of  $\Pi$  group variant readings included in chapters 4 and 5.

The tsv format was incorporated into a spreadsheet of the variations in all 16 chapters of Mark. This master list of readings allowed for raw calculations such as pregenealogical coherence. This spreadsheet format also allowed the data to be easily manipulated, for example, by arranging the readings in descending order by the number of witnesses supporting each one. Arranging the readings in this way allowed for the singular readings to be easily discounted as they are not genetically significant. Clusters and small groups of manuscript agreements could easily be picked out in this way as well. All the readings that had two to eight witnesses in agreement were copied into a separate spreadsheet. In this way manuscript clusters were easily visible by consistently agreeing in significant readings against the base text and against the other group witnesses. The positive tsv format apparatus initially gave out over 4,000 lines of raw data which then had to be carefully sifted into a manageable list of readings. The XML apparatus was exported in both positive and negative formats and is made available in the electronic edition which accompanies this thesis at https://purl.org/itsee/mitchell. The siglum of each witness in the apparatus is linked to the full transcription file, enabling users to compare the apparatus with the original transcription. This may be of particular interest for readings which have been regularized in some way.

#### 3.4 Findings of the Transcription and Collation process

Orthographic differences between witnesses can sometimes indicate close relationships between witnesses. Gordon Fee recognized that the closer the manuscripts are to each other in point of origin then every detail of variation can take on genealogical significance.<sup>26</sup> In his study of the

 $^{26}$  Gordon Fee, "On the Types, Classification, and Presentation of Textual Variation" pages 62-79 in *Studies in the Theory and Method of New Testament Textual Criticism*, Studies and Documents 45 (Grand Rapids: Eerdmans, 1993), 68.

scribal habits of the purple codices 022, 023, and 042, Elijah Hixson discovered that 023 agreed with 042 in orthography against 022, which testified to their close relationship. The her study of Family 1 manuscripts in the Gospel of John, during the collation process, Alison Welsby regularized out minor variations considered to be genetically insignificant. However, her final collation included "the presence of [sic] absence of movable nu, itacisms, most nonsense readings, abbreviations, very minor spelling differences, and variations in the use of nomina sacra.

Timo Flink examined hundreds of textual problems in order to better understand the secondcentury text of the New Testament. In this study he refers to Atticism and the fluctuation in the
witnesses between Koine spelling and Attic spelling as a process either guided by the local dialect
tendencies of the scribe or by the natural development of the Greek language. Thus, things like
spelling differences (especially Atticisms) do not appear to have genealogical significance as they
could be produced independently by the scribe based upon the influences of the local dialect. This
finding is supported by Paolo Trovato, who stated in his detailed explanation of Lachmann's method
that graphical variants and phonomorphological variants are not "indicative errors" in the
Lachmannian tradition. Along the same lines, David Parker also observed that spelling errors
and lapsus calami are simply "noise" and differences in spelling should be considered the same as
standard spelling. Also, the standard procedure for the Editio Critica Maior project is to regularize out

<sup>&</sup>lt;sup>27</sup> Elijah Hixson, *Scribal Habits in Sixth-Century Greek Purple Codices*, New Testament Tools Studies and Documents 61 (Leiden: Brill, 2019), 46

<sup>&</sup>lt;sup>28</sup> Alison Welsby, *A Textual Study of Family 1 in the Gospel of John*, Arbeiten zur Neutestamentlichen Textforchung Band 45 (Berlin: Walter de Gruyter, 2014), 5.

<sup>&</sup>lt;sup>29</sup> Ibid., 5, note 20.

<sup>&</sup>lt;sup>30</sup> Timo Flink, *Textual Dilemma: Studies in the Second-Century Text of the New Testament*, Uinversity of Joensuu Publications in Theology 21 (Joensuu: University of Joensuu, 2009), 214.

<sup>&</sup>lt;sup>31</sup> Trovato, Everything you always wanted to know about Lachmann's method, 55-56.

<sup>&</sup>lt;sup>32</sup> David C. Parker, *Textual Scholarship and the Making of the New Testament* (Oxford: Oxford University Press, 2012), 116.

spelling differences during the collation process. <sup>33</sup> Despite Alison Welsby's inclusion of them in her study, the incidentals, such as the movable  $\nu$ , are inconsequential for determining genealogical kinship. During his study of the Greek witnesses of the letters of John, William Richards found that the presence or absence of the moveable  $\nu$  did not seem to reveal anything about textual relationships. <sup>34</sup> Eldon Epp noted, however, that the spelling of proper nouns is one exception to the rule that spelling differences are not genealogically significant. <sup>35</sup>

As described in the overview above, spelling differences, the presence or absence of moveable  $\nu$ , and iota adscript, were regularized out. An exception was made for the spelling of proper nouns, or where the spelling appeared in the tradition to have genealogical significance. Meaningful spelling differences that revealed a change in verb or noun form that was contextually sensible were retained in the collation as these may have genealogical significance as Hixson noted in his study of the purple codices. <sup>36</sup> If a particular group of manuscripts revealed agreements in the incidentals of spelling against the others, then these variations would not have been regularized out. Yet no patterns of irregular spelling, which might signify genealogical kinship, were noted to be unique to a cluster of manuscripts within the group. Obvious scribal blunders such as dittography, especially those that were noticed by the scribe while copying the text and corrected, were regularized out.

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<sup>&</sup>lt;sup>33</sup> Houghton and Smith, "Digital Editing," 116, 120.

<sup>&</sup>lt;sup>34</sup> William Richards, *The Classification of the Greek Manuscripts of the Johannine Epistles*, SBL Dissertation Series 35 (Missoula: Scholars Press, 1977), 35.

<sup>&</sup>lt;sup>35</sup> Eldon Jay Epp, "Toward the Clarification of the Term Textual Variant" pages 47-61 in *Studies in the Theory and Method of New Testament Textual Criticism*, 59.

<sup>&</sup>lt;sup>36</sup> Hixson, Scribal Habits, 46.

With regard to the implementation of *nomina sacra*, Charlesworth observed that in Greek Gospel manuscripts of the second and third centuries there were "clear patterns of scribal practice." 37 Because there was no top down standardization, however, there were some inconsistencies in implementation. Hurtado noticed that there was uneven familiarity with the system by scribes of the first few centuries.<sup>38</sup> Charlesworth also stated that the scribal ability to determine the context, and thus apply the sacred abbreviation, was certainly a factor in the inconsistent application of the practice.<sup>39</sup> Therefore, because *nomina sacra* appear to be tied to a scribe's peculiar habits and could arise independent of the exemplar, these features were regularized to the unabbreviated spelling. When a document was copied by hand, elements of the text being copied were subjected to the particularities, skill, context, language, and environment of the scribe. The local spoken dialect of Greek, and other locally spoken languages such as Coptic, influenced the scribe's copying practices with regard to word pronunciation, especially with vowels.<sup>40</sup> Thus, a vast array of spelling irregularities are likely not genealogically significant. 41 With regard to this, Eldon Epp wrote that orthographic differences "cannot be utilized in any decisive way for establishing manuscript relationships." These variations broadly affect the pronunciation of vowels and diphthongs and have been referred to generally as "itacisms." This phenomenon has long been recognized, however, it is usually restricted

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 $<sup>^{37}</sup>$  Scott D. Charlesworth, "Consensus Standardization in the Systematic Approach to Nomina "Sacra" in Second- and Third-Century Gospel Manuscripts," *Aegyptus* 86 (2006): 37-68, 42.

<sup>&</sup>lt;sup>38</sup> Larry W. Hurtado, *The Earliest Christian Artifacts: Manuscripts and Christian Origins* (Grand Rapids: Eerdmans, 2006), 128.

<sup>&</sup>lt;sup>39</sup> Charlesworth, "Consensus Standardization," 42, 66.

<sup>&</sup>lt;sup>40</sup> See the discussion of the bilingual influence of Coptic on the orthography of P47 in Peter Malik, *P.Beatty III (P47): The Codex, Its Scribe, and Its Text*, New Testament Tools Studies and Documents 52 (Leiden: Brill, 2017), 116-122, 223.

 $<sup>^{41}</sup>$  Parker noted that during collation one of the classes of variations that might be discounted is itacisms and spelling differences (*An Introduction*, 97). See also, Trovato, *Everything you always wanted to know about Lachmann's method*, 55-56.

<sup>&</sup>lt;sup>42</sup> Epp, "Toward the Clarification," 58.

<sup>&</sup>lt;sup>43</sup> Parker, An Introduction, 352.

to changes in vowel sounds, yet differences in phonetics affected consonantal spelling as well.<sup>44</sup> As a consequence, orthographic variations in the collation have usually been regularized to standard spelling in the base text, or to the text of a corresponding variant reading. When these orthographic differences were encountered, a selection of reference works were consulted in order to ascertain if a spelling irregularity had been observed involving the letters in question.<sup>45</sup>

## 3.4.1 Insights into Scribal Practice

Frequently encountered variations were those involving the exchanging of vowel letters and diagraphs;  $\alpha\iota$ - $\epsilon$ ,  $\epsilon$ - $\eta$ ,  $\epsilon\iota$ - $\eta$ - $\iota$ - $\circ\iota$ ,  $\circ$ - $\omega$ . The vowels  $\eta$ ,  $\iota$ , and  $\epsilon\iota$  began to sound like the  $\iota$  vowel by the second century and the interchanges between these letters became more common by the Byzantine period, according to Gignac. Due to their frequency, many of these vowel interchanges were regularized out.

The exchange of  $\alpha$ 1 for  $\epsilon$  and  $\epsilon$  for  $\alpha$ 1 was very common. Gignac wrote that "[t]here is a very frequent interchange of  $\alpha$ 1 and  $\epsilon$  in all phonetic environments from the beginning of the Roman period on."<sup>48</sup> Robertson wrote that these interchanges were so common that "[s]ometimes only the context can decide between  $\epsilon$  and  $\alpha$ 1 where different forms result."<sup>49</sup> These vowel exchanges were regularized a

<sup>&</sup>lt;sup>44</sup> See the extensive discussion in A. T. Robertson, *A Grammar of the Greek New Testament in the Light of Historical Research* (New York: Hodder & Stoughton, 1923), 177-226; See also Malik, *P.Beatty III (P47)*, 116-122.

<sup>&</sup>lt;sup>45</sup> These references were mainly the following, F. T. Gignac, A Grammar of the Greek Papyri of the Roman and Byzantine Periods, Volume I: Phonology (Milan: Cisalpino-La Goliardica, 1976). Robertson, A Grammar of the Greek New Testament. For determining whether a particular form or spelling was grammatically relevant in context, besides Robertson's work, the following were consulted, Evert van Emde Boas, Albert Rijksbaron, Luuk Huitink, and Mathieu de Bakker, eds., The Cambridge Grammar of Classical Greek (Cambridge: Cambridge University Press, 2019); Daniel B. Wallace, Greek Grammar Beyond the Basics: An Exegetical Syntax of the New Testament (Grand Rapids: Zondervan, 1996).

<sup>&</sup>lt;sup>46</sup> Gurry, A Critical Examination, 193.

<sup>&</sup>lt;sup>47</sup> Gignac, A Grammar of the Greek Papyri, Vol. 1, 241-242.

<sup>&</sup>lt;sup>48</sup> Ibid., 101.

<sup>&</sup>lt;sup>49</sup> Robertson, A Grammar of the Greek New Testament, 186.

total of 242 times across all the witnesses in Mark (see table 3.1). Not all of the witnesses exhibited this interchange evenly: 2411 exchanged  $\epsilon$  for  $\alpha$ 1 twenty times and 229 exchanged  $\alpha$ 1 for  $\epsilon$ 2 twelve times. A noticeable aspect of these manuscripts is that a large portion of them wrote  $\epsilon$ 451 in place of  $\epsilon$ 461 at Mark 2:9, 2:11, 3:3, 5:41, and 10:49. At each of these places, the witnesses were regularized to the majority reading  $\epsilon$ 461 (see table 3.1).

			Ta	able 3.1			
	Total αι > ε	Mk 2:9	Mk 2:11	Mk 3:3	Mk 5:41	Mk 10:49	Total $\varepsilon > \alpha \iota$
017	18	1		1	1	1	4
041	5	1	1	1	1	1	2
114	7	1	1	1	1	1	1
178	5	1	1	1	1	1	5
229	14	1	1	1	1		12
389	6	1	1	1	1	1	1
<b>42</b> 0	5	1	1	1	1	1	1
489	5		1		1	1	5
581	4						3
652	3	1				1	1
702	5	1	1	1	1	1	
796	2						3
989	7	1	1	1	1	1	4
992	2						2
1079	5	1	1	1	1	1	3
1159							3
1219	6	1	1	1	1	1	3
1313	5	1	1	1	1	1	3
1346	4	1	1		1	1	4
1354							3
1500	5	1	1	1	1	1	3
1602							2
1690	3						5
1816	5	1	1	1	1	1	
2278	7						5
2404	4			1			3
2411	20	1		1	1	1	9
Total	152	17	15	16	17	17	90

As noted above, the interchange between  $\epsilon$  and  $\eta$  occurred because there was a loss of vowel quantity in later Greek. Robert W. Funk wrote concerning this phenomena, "a short vowel may interchange with its corresponding long vowel", and Gignac noted that the "interchange of  $\eta$  with the symbols for the /e/ phoneme  $\epsilon$  and  $\alpha\iota$ " were frequent "throughout the roman and Byzantine periods." This was an infrequent occurrence in this collation, in which regularization happened only 5 times from  $\epsilon$  to  $\eta$  and only 8 times from  $\eta$  to  $\epsilon$ . Robertson noted that the  $\epsilon$  and  $\epsilon$ 1 vowels were freely interchanged, and further, that  $\eta$  and  $\epsilon$ 1, along with  $\eta$  and  $\epsilon$ 2, were frequently substituted for each other. Interchanges from  $\eta$  to  $\epsilon$ 21 were regularized 187 times and 120 from  $\epsilon$ 31 to  $\epsilon$ 32. Though  $\epsilon$ 4 and  $\epsilon$ 41 were interchanged frequently,  $\epsilon$ 53 and  $\epsilon$ 43 were interchanged only once in 229. At Mark 11:3, the scribe of 229 wrote  $\epsilon$ 64 and  $\epsilon$ 65 and  $\epsilon$ 75 interchange.

Table 3.2							
	ε > η	η > ε	η > ει	$\varepsilon\iota > \eta$	η > ι	ι > η	
017			13	21	22	17	
041			2	2	1		
114	1		1	3	6	2	
178		1	2	1	1		
229	1		27	17	26	25	
389		1	6	4	5	1	
420		1	2	1	1	3	
489			8	11	4		
581			5	5	5	2	
581C	1						
652			4				
702			7		2		

<sup>&</sup>lt;sup>50</sup> Robert W. Funk, *A Beginning-Intermediate Grammar of Hellenistic Greek, Vol 3. Appendix I: Phonetic Change*, 2nd ed. (Missoula: Scholars Press, 1973), 5; Gignac, *A Grammar of the Greek Papyri*, Vol. 1, 242.

<sup>&</sup>lt;sup>51</sup> Robertson, A Grammar of the Greek New Testament, 187-188, 192-193.

			•	•		
796			3	2	1	7
989			3	4		
992		2	31	5	4	2
1079			1		1	1
1159			4	4	3	3
1219			6	1	2	1
1313		1	3	1	1	
1346			5	3	1	
1354						
1500	1		5	1	1	3
1602			1			
1690			2	1	2	1
1816			3			1
2278	1	1	34	13	4	18
2404			4	7	4	4
2411		1	5	13	14	7
Total	5	8	187	120	111	98

By far the most frequent interchange of vowels encountered were between 0 and  $\omega$ . Gignac wrote that this exchange between 0 and  $\omega$  "occurs very frequently in all phonetic conditions throughout the Roman and Byzantine periods."<sup>52</sup> The substitution of  $\omega$  in place of 0 was regularized in 162 places and the exchange of 0 with  $\omega$  was regularized in 225 places (see table 3.3).

ŗ	Гable 3.	3
	o > 3	ω > o
017	12	35
041	8	4
114	3	8
178	1	3
229	31	26
389	8	5
420	2	3
489	7	8
581	11	15
652	3	9
702	2	5

 $<sup>^{52}</sup>$  Gignac, A Grammar of the Greek Papyri, Vol. 1, 275.

796	4	6
989	3	3
992	1	8
1079	1	3
1159	8	6
1219	3	3
1313	1	2
1346	3	4
1354		4
1500	4	1
1602	2	3
1690	4	4
1816	3	2
2278	23	21
2404	3	12
2411	11	22
	162	225

The exchange of  $\nu$  and  $\sigma_1$  was noted by Gignac as "the most frequent interchange in the papyri next to the interchanges of  $\epsilon_1$  with  $\iota$  and of  $\alpha_1$  with  $\epsilon$ ." This frequency of occurrence is not reflected, however, in the witnesses in this study. A reason for this may be that the majority of the papyri, from which Gignac drew the evidence for his grammar, were produced in a bilingual Coptic environment. There was no sound in the Coptic language that the Greek diagraph  $\sigma_1$  represented and this may have caused some confusion between  $\nu$  and  $\sigma_1$ . Therefore, the later Byzantine era manuscripts included in this study would not have experienced this bilingual influence from Coptic and would not exhibit the confusion between  $\nu$  and  $\sigma_1$  at the same level as the papyri.

In the present study, the interchange from  $\upsilon$  to  $\upsilon$  was regularized in only 8 places, and exchanges from  $\upsilon$  to  $\upsilon$  were regularized at 17 locations. There were also two instances of  $\iota$  to  $\upsilon$ 

<sup>&</sup>lt;sup>53</sup> Ibid., 197.

<sup>&</sup>lt;sup>54</sup> Ibid., 46-47.

<sup>&</sup>lt;sup>55</sup> Ibid., 267, 273.

interchanges that were regularized (see table 3.4). Gignac highlights that "interchanges of  $\upsilon$  and  $\upsilon$  with  $\eta$  occur more frequently in the Byzantine than in the Roman period, as do the interchanges of  $\upsilon$  and  $\eta$  with  $\iota$ ." Robertson also observed that examples of this interchange between  $\upsilon$  and  $\iota$  "occur in the Koine of Asia Minor," admitting, though, that this did not occur frequently. 57

	Table 3.4					
	ι > υ	οι > υ	υ > οι			
017		2				
114		2	1			
229		5	1			
389		1				
489			2			
652			1			
989		1				
992		1				
1159	1		1			
1219			1			
1346		1				
1500		2				
1816			1			
2278		2				
2411	1					
	2	17	8			

There were also two instances of regularization in which the  $\epsilon \upsilon$  diphthong had been interchanged with the  $\epsilon \beta$  sound. These occur at Mark 1:21 and 10:35 in 229 and could have been a result of the similarity in appearance between the minuscule  $\upsilon$  and  $\beta$ . It is more likely, however, that these letters were interchanged due to their similarity in pronunciation in the twelfth-century context of 229's copyist.<sup>58</sup>

<sup>&</sup>lt;sup>56</sup> Ibid., 267.

<sup>&</sup>lt;sup>57</sup> Robertson, A Grammar of the Greek New Testament, 199.

 $<sup>^{58}</sup>$  "β is frequently used to transcribe Latin consonantal u ( $\nu$ ). It is also occasionally substituted for, added to, or omitted in connection with the second element of an  $\alpha\nu$  or  $\varepsilon\nu$  dipthong" (Gignac, A Grammar of the Greek Papyri, Vol. 1, 68). 229 is a twelfth-century codex as it contains a colophon dated to 1140 (see the discussion of this manuscript in chapter 2).

Along with vowels, the dropping or adding of a letter in double consonant words was encountered frequently (see table 3.5). Gignac wrote,

Single consonants are very frequently doubled in writing and contiguous identical consonants very frequently represented by a single letter through the Roman and Byzantine periods, as elsewhere in the Koine.<sup>59</sup>

By far the most numerous double consonant interchange encountered was that of the double lambda. Interchanges from  $\lambda$  to  $\lambda\lambda$  were regularized 26 times and from  $\lambda\lambda$  to  $\lambda$  in 27 places. Double sigmas were less frequent: interchanges from  $\sigma\sigma$  to  $\sigma$  were regularized out 8 times and from  $\sigma$  to  $\sigma\sigma$  were regularized out in 3 places. Double  $\sigma\sigma$  and double  $\tau\tau$  were sometimes interchanged as well: the appearance of the double  $\tau\tau$  in place of the double  $\sigma\sigma$  was an Atticizing tendency and these instances were regularized as orthographic as well.

	Table 3.5						
	μ > μμ	σσ > ττ	σ > σσ	σσ > σ	$\lambda\lambda > \lambda$	$\lambda > \lambda \lambda$	
017	1		2		1	2	
041					1		
114					2	1	
178					1		
229			1	1	3	4	
389						1	
489	1			1	2	3	
581	1		1				
652		1			1	3	
702					1		
796		1			3		
989					1		
992	1	3			1	1	
1159	1				1	2	
1219	1				1		
1313					1	1	
1346					1		

<sup>&</sup>lt;sup>59</sup> Gignac, A Grammar of the Greek Papyri, Vol. 1, 154-155.

<sup>&</sup>lt;sup>60</sup> Robertson, A Grammar of the Greek New Testament, 218.

1354					1	1
1500						1
1602	3					1
1690	2					
1816					1	3
2278						1
2404	2				2	
2411				4	2	1
Total	13	5	2	5	27	26

One word in particular that proved difficult for multiple scribes in several of the manuscripts was the word  $\kappa\rho\alpha\beta\beta\alpha\tau\sigma\varsigma$ , meaning "pallet," or "bed." The story of the paralytic being lowered through the roof in Mark 2, and a reference to the sick on their beds in Mark 6:55, use the word  $\kappa\rho\alpha\beta\beta\alpha\tau\sigma\varsigma$ . In each of these verses several of the witnesses spelled  $\kappa\rho\alpha\beta\beta\alpha\tau\sigma\varsigma$  with various combinations of both single and double  $\beta\beta$  and single and double  $\tau\tau$ . At Mark 2:9, 2278 wrote  $\beta$  three times in the word  $\kappa\rho\alpha\beta\beta\alpha\tau\sigma\nu$ . These were each regularized to the standard spelling as orthographic (see table 3.6). It illustrates the fluidity by which the scribes interchanged double consonants and further supports the practice of regularizing out these types of spelling differences.

	Table 3.6						
	Mk 2:4	Mk 2:9	Mk 2:11	Mk 2:12	Mk 6:55		
017	κραβατον	κραβαττον	κραβαττον	κραβαττον	κραβαττοις		
041	κραβαττον	κραβαττον	κραβαττον	κραβαττον	κραβαττοις		
114			κραβαττον	κραβαττον	κραβαττοις		
178	κραβαττον	κραβαττον	κραβαττον	κραβαττον	κραβαττοις		
389					κραβαττοις		
420	κραβαττον	κραβαττον	κραβαττον	κραβαττον	κραβαττοις		
489	κραβαττον	κραβαττον	κραβαττον	κραβαττον	κραβαττοις		
652	κραβαττον		κραβαττον				
702	κραβαττον	κραβαττον		κραβαττον	κραβαττοις		
796	κραβαττον	κραβαττον	κραβαττον	κραβατον			
989	κραβαττον	κραβαττον	κραβαττον	κραβαττον	κραβαττοις		
1079	κραβαττον	κραβαττον	κραβαττον	κραβαττον	κραβαττοις		
1219	κραβαττον	κραβαττον	κραβαττον	κραβαττον	κραβαττοις		

1313	κραβαττον	κραβαττον	κραβαττον	κραβαττον	κραβαττοις
1346	κραβαττον	κραβαττον	κραβαττον	κραβαττον	κραβαττοις
1500	κραβαττον	κραβαττον	κραβαττον	κραβαττον	κραβαττοις
1816	κραβαττον	κραβαττον	κραβαττον	κραβαττον	κραβαττοις
2278		κραβββαττον			
2411	κραβαττον	κραβαττον	κραβαττον	κραβαττον	

As the results in the tables above reveal, the scribes of 017 and 229 displayed the most varied orthographic tendencies of the group of witnesses included in this study. Most of the interchanges between 1 and  $\eta$  that were regularized out were encountered in 017 and 229, along with other more obscure spelling variations. Several instances of the dropping of the  $\gamma$  before a  $\gamma\chi$  letter combination occurred, primarily in 017, and in 229 at Mark 1:41, 6:34, and 9:22. Another orthographic variation that Gignac noted was most common was the omission of  $\pi$  between  $\mu$  and another consonant. This was not common in the manuscripts included in this study, however, and was encountered only once at Mark 10:34 where 017 wrote  $\epsilon\mu\tau$ 000001 in place of  $\epsilon\mu\tau$ 1000010. The orthographic peculiarities of 017 and 229 may be due to the cultural milieu in which they were produced, perhaps in a multilingual context outside of mainland Greece.

## 3.4.2 Insights into the Corpus of Manuscripts

Many of the readings listed in Lake's Table 1&2 (see tables 2.1 and 2.2 in chapter 2) consist of a shift in word order: eight out of eighteen from Table 1 (44% of readings) and fourteen out of fifty from Table 2 (28% of readings). There are sixteen additional readings with word order variation that most of the group witnesses share but are not in Lake's Table 1&2. Along with these readings that most of the

<sup>&</sup>lt;sup>61</sup> Gignac, A Grammar of the Greek Papyri, Vol. 1, 171-172.

<sup>&</sup>lt;sup>62</sup> Ibid., 64.

group witnesses share, several individual manuscripts contain readings with word order variation. The average number of readings per witness that contain word order variation is 36. The number of these types of variations that each individual witness contains does not stray far from this average number. The exception is 1313, which contains only 27 readings that have a variation in word order. This may be due to the fact that the overall agreement with Lake's Table 1 readings is only 61%. All the readings with word order variation are tabulated below in table 3.7.

Another characteristic of the witnesses is that a preposition would occasionally be substituted for another proposition with similar meaning. For example, at Mark 1:16, 017 178 and 389 each read εἰς τὴν θάλασσαν in place of the majority text reading ἐν τῷ θαλάσση. This is most likely due to harmonization with other gospel accounts. At Mark 1:25, for example, the scribe of 229 reads ἀπ αὐτοῦ in place of the majority reading ἐξ αὐτοῦ. This is most likely a harmonization to the parallel account at Luke 4:35. Another example is at Mark 6:16, where 2411 reads ἀπὸ τῶν νεκρῶν in place of the majority reading ἐκ νεκρῶν. Again, this is most likely a harmonization to the parallel account at Mathew 14:2. Readings that contain a change in preposition or an added preposition are tabulated below in table 3.7.

Omissions are a common feature of the  $\Pi$  group, these were counted by working through the collation results and counting every "om." in the apparatus. There was no attempt to distinguish between an omission of a single word or of an entire verse, each was counted as one omission in table 3.7 below. Though an imprecise method, the results provide a rough evaluation of each witness's tendency to omit. At 117 omissions, 389 stands out from the other  $\Pi$  group witnesses included in this

study, the next highest is 64 omissions in 2411. It is argued in chapter 6 (see 6.1.6) that 389 was copied directly from a commentary manuscript and may be the reason that there are so many omissions. The number of recorded corrections in each of the  $\Pi$  group manuscripts were counted by searching the transcription of each witness for the "corrector" tag in the XML. There was no attempt to distinguish between multiple correctors. The results were tabulated in table 3.7 below. At 148, the number of recorded corrections in 041 eclipses 229 which contains 92 recorded corrections. Depending on the number of correctors that can be identified at work in 041, the high number of corrections when compared with the other witnesses may be evidence that 041 had been prepared as an exemplar to be copied from.

	Table 3.7						
	Word order	Preposition	Omissions	Corrections			
	variation	change					
017	32	4	35	74			
041	36	4	22	148			
114	37	4	29	21			
178	33	6	40	35			
229	37	8	49	92			
389	41	3	117	14			
<b>42</b> 0	36	4	27	7			
489	39	5	25	29			
581	35	6	41	38			
652	40	3	37	28			
702	36	3	26	7			
796	36	3	25	4			
989	33	4	33	1			
992	35	7	43	3			
1079	36	4	28	6			
1159	33	6	32	8			
1219	37	4	27	6			
1313	27	5	27	О			
1346	33	2	35	60			

1354	35	4	28	33
1500	34	3	26	22
1602	45	7	42	1
1690	37	7	31	15
1816	38	5	31	74
2278	40	6	44	72
2404	38	5	37	41
2411	35	5	64	39

#### 3.4.3 Conclusion: Lessons Learned

After working through the process of transcription and collation, several observations can be made on lessons learned. First, the act of making a "digital facsimile" of a manuscript using a modern web based tool is extremely labor intensive and requires scrupulous attention to detail and concentration. Just as the scribes of old, a lapse in attention due to fatigue or distraction would often lead to errors of omission, that is, the base text would remain unaltered and fail to reflect the true text of the manuscript being transcribed. Thankfully, these mistakes were caught by working through the transcriptions a second time and comparing them with their respective manuscript images. Therefore, a lesson learned early on was that the act of transcription must be performed at a time and location when fully awake and with as few distractions as possible.

Second, after the transcriptions were uploaded to the collation editor and compared using CollateX, the sheer quantity of variations was overwhelming at the beginning. Through the regularization process, however, it became apparent how few of these variations were meaningful for determining the relationship between the witnesses. Many of these readings were regularized, that is, marked so that the collation software ignored these differences. That means that for each witness, the vast majority of textual evidence remains "unused" for establishing genealogical relationships.

Therefore, the current study merely scratches the surface. Each of these manuscripts is ripe for more detailed examinations, especially with regard to scribal habits, corrections, and use by readers.

Third, by grouping the readings together according to sense unit, this altered the manner in which two variants were weighed when compared to Lake's study. At Mark 10:20, Lake had counted the omission of  $\alpha \upsilon \tau \hat{\omega}$  and of  $\delta \iota \delta \acute{\alpha} \sigma \varkappa \alpha \lambda \epsilon$  as two separate readings in her Table 2 (see table 2.2 in chapter 2). Because they both involve the rich young ruler's response to Jesus,  $\alpha \upsilon \tau \hat{\omega}$  being the indirect object and  $\delta \iota \delta \acute{\alpha} \sigma \varkappa \alpha \lambda \epsilon$  the direct object of  $\epsilon \hat{\iota} \pi \epsilon \nu$ , these variations can be counted as one reading. As a result, in chapter 5, this variation is treated as a single unit in the list of readings.

A final observation can be made with relation to scribal attitudes towards orthography. As related in the tables above, the scribes of several of the manuscripts were obviously not as concerned with orthography. The vast majority of regularizations in these witnesses (such as 017 and 229) were due to itacisms, adding letters to create double consonant words, or removing a letter, especially in a double consonant word. This phenomenon seems to indicate that, at least for those scribes, more importance was placed on a word's correct pronunciation rather than its correct spelling. My speculation is that this may be the product of a bilingual community, the education level of the scribe, sound changes reflected in the exemplars, or, it may reflect a more utilitarian attitude of the scribe who may have cared more for function rather than perfection. That is, as long as orthography did not impede the transmission of meaning, then it did not impede its usefulness.

# CHAPTER 4 TEXTUAL ANALYSIS AND WITNESS STEMMA

#### 4.1 Collation Overview

Beginning with Tischendorf, there has long been an interest in Codex Petropolitanus (II, 041) and its closely associated allies (see heading 1.1 in Chaper 1). Certain readings found in 041 were noted as important and early. The transcriptions of the II group manuscripts, when they were completed and uploaded to the collation interface, initially produced 2182 variations from the Robinson-Pierpont (RP) text after the regularization process. In order to work with a more manageable number of variation units, it was necessary to disregard readings which were not genealogically significant. This was accomplished by ignoring any reading that agreed with the initial text of the *Editio Critica Maior* (ECM) of the Gospel of Mark. The stated goal of the ECM is to reconstruct the *Ausgangstext*, or Initial Text, which means simply the text that lies at the beginning of the extant tradition. Consequently, any reading that corresponds to the Initial Text is logically the older and prior reading and would give no significant genealogical information. Only those variations that differ from both the RP text and the Initial Text (the text of the ECM) are relevant in identifying relationships between the witnesses. The results of this process produced 280 variation units that characterize the II group of manuscripts.

<sup>1</sup> Constantin Tischendorf, *Notitia Editionis Codicis Bibliorum Sinaitici Auspiciis Imperatoris Alexandri II. Susceptae* (Lipsiae: F. A Brockhaus, 1860), 51-52.

<sup>&</sup>lt;sup>2</sup> For the print edition, see Holger Strutwolf, Georg Gäbel, Annette Hüffmeier, Marie-Luise Lakmann, Greg Paulson, Klaus Wachtel, eds., *Novum Testamentum Graecum, Editio Critica Maior. Part I/2.1, Das Markusevangelium. Text / The Gospel According to Mark: Text* (Stuttgart: Deutsche Bibelgesellschaft, 2021). For the online edition, see https://ntvmr.uni-muenster.de/ecm. For the CBGM, https://ntg.uni-muenster.de/mark/ph35/coherence/1.

<sup>&</sup>lt;sup>3</sup> For a full discussion and definition of this term, see chapter 3 in Peter Gurry, *A Critical Examination of the Coherence-Based Genealogical Method in New Testament Textual Criticism*, New Testament Tools Studies and Documents 55, (Leiden: Brill, 2017), 89-113. See especially Gerd Mink's definition (ibid., 92-93).

The variations show a wide swathe of manuscript attestation, with a large concentration in small clusters of witnesses. Fifty-eight readings have two witnesses in agreement, and thirty-two variations have three manuscripts in agreement. This reveals that the  $\Pi$  group is characterized by small clusters of witnesses agreeing against the others. Despite this, one hundred and thirty-six readings have at least twenty manuscripts or more in agreement, revealing that overall this group is closely related. The following Table 4.1 lists the number of variations with their corresponding number of witnesses in support.

	Table 4.1										
No. MSS in	No.	No. MSS	No.								
Support	Variations	in	Variations								
		Support									
27	11	14	3								
26	20	13	4								
25	31	12	1								
24	15	11	1								
23	17	10	1								
22	19	9	2								
21	13	8	3								
20	10	7	1								
19	4	6	1								
18	2	5	6								
17	3	4	20								
16	1	3	32								
15	1	2	58								

The variations consist of additions, transpositions, omissions, and substitutions. Additions account for the greatest frequency of variation followed by transpositions. Omissions and

 $^4$  The pre-genealogical coherence of the  $\Pi$  group will be discussed below.

substitutions are nearly equal in occurrence. The following Table 4.2 presents the number and type of variation in the  $\Pi$  group.

Table 4.2									
Character of Variations	No. of Variations								
addition	76								
transposition	48								
omission	41								
substitution	40								

Additions are the most frequently occurring type of variation in the  $\Pi$  group. These additions consist of articles, nouns, pronouns, conjunctions, and explanatory phrases. The following Table 4.3 lists the character of the additions.

Table 4.3									
Character of Additions	No. of Additions								
article	14								
pronoun	13								
phrase	13								
noun	12								
conjunction	10								
preposition	5								
adverb	1								

#### 4.2 Pregenealogical Coherence

An overview of the group can be obtained by examining the overall relationship between the witnesses when they are compared at all points of variation, often referred to as "pre-genealogical coherence." The twenty-seven witnesses included in this study have a relatively low level of agreement with the majority text, under 81% for nearly all members of the  $\Pi$  group. This was

<sup>&</sup>lt;sup>5</sup> Tommy Wasserman and Peter J. Gurry, *A New Approach to Textual Criticism: An Introduction to the Coherence-Based Genealogical Method*, Resources for Biblical Study 80 (Atlanta: SBL Press, 2017), 27.

 $<sup>^{\</sup>rm 6}$  The majority text is represented in this study by the Robinson-Pierpont text.

calculated by counting every place a manuscript agreed with the "a" reading, which is the reading found in the RP text. When this value is compared to the agreement each witness has with 041, the kinship of the group is evident. The difference each witnesses has between its agreement with the RP and its agreement with 041 ranges from 10.2% up to 18.9%. Though all of the members, besides 017 and 041, are written in minuscule script and date from the tenth century or later, they diverge from the RP text enough to indicate that the group likely preserves a text that dates before the Byzantine text had fully taken shape. The following Table 4.4 lists each member's coherence with the RP text and the difference between this and the member's coherence with 041.

Table 4.4										
Codex	Agreement With RP Text	Agreement with 041	Difference Between RP/041							
017	77.7%	93.7%	16							
041	80.2%	100%	19.8							
114	78.8%	97.6%	18.8							
178	77.2%	95.1%	17.9							
229	74.8%	90.9%	16.1							
389	68.7%	83.1%	14.4							
<b>42</b> 0	79.8%	98.7%	18.9							
489	79.6%	96.7%	17.1							
581	78.1%	92.9%	14.8							
652	76.3%	92%	15.7							
702	75.6%	87.7%	12.1							
796	78.4%	92.9%	14.5							
989	80.4%	95.2%	14.8							
992	77.6%	90.3%	12.6							

1079	79.6%	97.9%	18.3
1159	78.3%	92.4%	14.1
1219	80.1%	98.6%	18.5
1313	81.2%	96.4%	15.2
1346	80.7%	93.6%	12.9
1354	80.6%	94.6%	14
1500	67.6%	83.5%	15.8
1602	74.3%	89.5%	15.2
1690	79.2%	94.4%	15.2
1816	79.7%	94.8%	15.1
2278	75.9%	86.1%	10.2
2404	77.1%	93.7%	16.6
2411	71,2%	88.3%	17.1

The pregenealogical coherence of first-hand agreements between each manuscript reveals that nearly all of the members cohere highly with 041 when compared to the rest of the witnesses. Six manuscripts agree with 041 over 96%, 114, 420, 489, 1079, 1219, and 1313, with two, 420 and 1219, at greater than 98%. Yet, despite this, several members cohere less than 93% and are nearly as close to another group member. For example, 992 coheres as close to 1690 as to 041 (see table 4.5 below). Other than 041, member 989 coheres with 178 the greatest. This testifies to the likely presence of subgroups which is investigated further below. Other witnesses are more distantly related to the Π group, with four revealing less than an 88% coherence with 041. The following Table 4.5 lists the coherence of first hand agreement between members.

	Table 4.5 Percentages Based on First Hand Agreements																										
MSS	017	041	114	178	229	389	420	489	581	652	702	796	989	992	1079	1159	1219	1313	1346	1354	1500	1602	1690	1816	2278	2404	2411
017	100	93.0	92.9	90.3	87.5	79.6	94.8	92.3	88.1	87.2	83.8	88.2	90.6	85.9	92.8	87.3	93.9	92.2	89.2	89.9	78.8	85.8	90.1	89.9	81.9	89.2	83.8
041	93.0	100	97.6	95.1	90.9	83.1	98.7	96.7	92.9	92.0	87.7	92.9	95.2	90.2	97.9	92.4	98.6	96.4	93.6	94.6	83.4	89.5	94.4	94.8	86.1	93.7	88.2
114	92.9	97.6	100	92.8	88.8	81.0	96.7	94.7	90.7	89.7	85.4	90.4	93.2	87.9	95.6	89.6	96.7	94.2	91.1	92.1	81.7	87.5	92.0	92.5	83.6	92.0	86.2
178	90.3	95.1	92.8	100	87.9	80.6	95.7	94.0	90.2	89.6	84.6	89.7	93.9	87.8	94.9	89.4	95.5	94.2	90.4	91.6	81.2	87.3	91.5	92.1	82.9	91.2	86.1
229	87.5	90.9	88.8	87.9	100	77.2	91.8	90.3	86.9	85.6	83.1	86.9	88.2	84.1	90.8	86.1	91.6	89.7	87.8	89.0	77.8	83.9	88.0	88.2	80.9	87.6	81.9
389	79.6	83.1	81.0	80.6	77.2	100	83.7	81.6	78.1	77.5	73.1	78.1	79.6	76.8	81.7	77.7	82.7	80.8	78.7	79.8	68.2	75.9	79.0	80.1	73.0	78.6	73.5
420	94.8	98.7	96.7	95.7	91.8	83.7	100	95.0	90.8	89.9	85.6	90.7	93.3	87.9	96.3	89.8	96.9	94.5	92.0	92.5	81.8	87.9	92.3	92.6	83.8	91.7	86.3
489	92.3	96.7	94.7	94.0	90.3	81.6	95.0	100	90.4	89.3	85.2	90.1	92.3	87.6	94.3	89.4	95.8	93.5	91.2	92.3	80.6	87.0	91.6	92.1	83.6	91.7	85.7
581	88.1	92.9	90.7	90.2	86.9	78.1	90.8	90.4	100	87.1	83.2	87.8	88.9	87.0	91.5	88.2	92.2	90.8	88.6	90.1	78.0	86.0	90.0	89.5	82.0	90.7	83.1
652	87.2	92.0	89.7	89.6	85.6	77.5	89.9	89.3	87.1	100	81.1	86.3	88.8	83.6	90.1	85.5	90.9	89.8	86.7	88.0	76.9	83.4	87.3	87.3	80.1	86.3	81.0
702	83.8	87.7	85.4	84.6	83.1	73.1	85.6	85.2	83.2	81.1	100	86.0	88.0	84.1	89.4	86.5	90.5	89.2	86.8	88.2	76.1	83.3	88.3	87.4	84.1	86.0	80.2
796	88.2	92.9	90.4	89.7	86.9	78.1	90.7	90.1	87.8	86.3	86.0	100	88.3	84.2	90.1	87.3	90.9	89.9	87.4	88.8	76.4	84.1	88.5	87.9	80.7	87.2	81.5
989	90.6	95.2	93.2	93.9	88.2	79.6	93.3	92.3	88.9	88.8	88.0	88.3	100	86.6	92.7	87.7	93.5	92.3	89.8	90.0	78.5	85.2	89.6	90.1	82.5	88.7	82.7
992	85.9	90.2	87.9	87.8	84.1	76.8	87.9	87.6	87.0	83.6	84.1	84.2	86.6	100	87.8	88.3	88.7	88.1	85.3	87.0	74.9	82.5	90.5	86.0	80.4	86.2	79.3
1079	92.8	97.9	95.6	94.9	90.8	81.7	96.3	94.3	91.5	90.1	89.4	90.1	92.7	87.8	100	89.5	96.1	93.8	90.8	91.9	81.0	87.5	92.1	92.5	83.2	91.3	86.0
1159	87.3	92.4	89.6	89.4	86.1	77.7	89.8	89.4	88.2	85.5	86.5	87.3	87.7	88.3	89.5	100	91.6	90.1	88.0	89.6	77.0	84.2	91.9	88.7	82.2	88.5	82.0
1219	93.9	98.6	96.7	95.5	91.6	82.7	96.9	95.8	92.2	90.9	90.5	90.9	93.5	88.7	96.1	91.6	100	94.6	91.8	93.5	82.2	88.0	92.9	93.2	83.9	92.1	86.7
1313	92.2	96.4	94.2	94.2	89.7	80.8	94.5	93.5	90.8	89.8	89.2	89.9	92.3	88.1	93.8	90.1	94.6	100	90.5	91.5	79.4	85.5	90.7	91.6	82.8	90.1	84.3
1346	89.2	93.6	91.1	90.4	87.8	78.7	92.0	91.2	88.6	86.7	86.8	87.4	89.8	85.3	90.8	88.0	91.8	90.5	100	91.4	78.3	85.3	90.0	90.6	82.9	89.3	83.1
1354	89.9	94.6	92.1	91.6	89.0	79.8	92.5	92.3	90.1	88.0	88.2	88.8	90.0	87.0	91.9	89.6	93.5	91.5	91.4	100	79.1	86.4	90.8	91.0	83.5	89.4	83.2
1500	78.8	83.4	81.7	81.2	77.8	68.2	81.8	80.6	78.0	76.9	76.1	76.4	78.5	74.9	81.0	77.0	82.2	79.4	78.3	79.1	100	83.5	87.9	88.6	79.0	87.5	82.2
1602	85.8	89.5	87.5	87.3	83.9	75.9	87.9	87.0	86.0	83.4	83.3	84.1	85.2	82.5	87.5	84.2	88.0	85.5	85.3	86.4	83.5	100	85.6	85.0	78.2	84.6	78.7
1690	90.1	94.4	92.0	91.5	88.0	79.0	92.3	91.6	90.0	87.3	88.3	88.5	89.6	90.5	92.1	91.9	92.9	90.7	90.0	90.8	87.9	85.6	100	89.3	82.2	89.6	83.0
1816	89.9	94.8	92.5	92.1	88.2	80.1	92.6	92.1	89.5	87.3	87.4	87.9	90.1	86.0	92.5	88.7	93.2	91.6	90.6	91.0	88.6	85.0	89.3	100	84.4	92.3	86.1
2278	81.9	86.1	83.6	82.9	80.9	73.0	83.8	83.6	82.0	80.1	84.1	80.7	82.5	80.4	83.2	82.2	83.9	82.8	82.9	83.5	79.0	78.2	82.2	84.4	100	83.2	77.3
2404	89.2	93.7	92.0	91.2	87.6	78.6	91.7	91.7	90.7	86.3	86.0	87.2	88.7	86.2	91.3	88.5	92.1	90.1	89.3	89.4	87.5	84.6	89.6	92.3	83.2	100	84.8
2411	83.8	88.2	86.2	86.1	81.9	73.5	86.3	85.7	83.1	81.0	80.2	81.5	82.7	79.3	86.0	82.0	86.7	84.3	83.1	83.2	82.2	78.7	83.0	86.1	77.3	84.8	100

#### 4.3 The Results of the ECM and CBGM

As already mentioned above, one of the goals of the ECM is to establish an Initial Text for each book of the Greek New Testament. This multi-volume critical edition relies on a digital toolkit referred to as the Coherence-Based Genealogical Method (CBGM). In the ECM edition of Mark, 209 manuscripts were selected for full collation and examination, five of which, 017 041 178 389 2411, are also utilized in the present study. Because of the inclusion of 041 and the other group witnesses any reading in the  $\Pi$  group can be checked for agreement from the other 204 manuscripts used in the ECM. This provides an opportunity to evaluate the alleged characteristic "Family  $\Pi$ " variations.

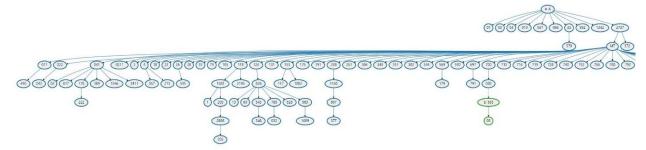


Figure 4.1: CBGM Textual Flow Diagram of Mark (https://ntg.uni-muenster.de/mark/ph35)

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<sup>&</sup>lt;sup>7</sup> For a critical an overview of the CBGM, see Gurry, A Critical Examination, 36-65.

<sup>&</sup>lt;sup>8</sup> Holger Strutwolf, Georg Gäbel, Annette Hüffmeier, Marie-Luise Lakmann, Greg Paulson, Klaus Wachtel, eds., *Novum Testamentum Graecum, Editio Critica Maior. Part I/2.2, Das Markusevangelium. Begleitende Materialien / The Gospel According to Mark: Supplementary Material* (Stuttgart: Deutsche Bibelgesellschaft, 2021), 5-7.

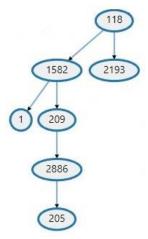


Figure 4.2: CBGM Textual Flow Diagram of Family 1 in Mark (https://ntg.uni-muenster.de/mark/ph35)

The CBGM textual flow diagram provided on the ECM website of Mark clearly indicates the Family 1 cluster of manuscripts.<sup>9</sup> The diagram shows each member (other than 1 and 2193) descending from 118 through 1582 in a direct line indicating that the family likely originates from an archetype (see figure 4.2 above).

In contrast, the Π group reveals every member but one independently descending from o41 (see figure 4.3 below). This may be indicative that the group does not descend from a lost archetype in the same manner as Family 1 and that no manuscript is more closely related to any other member of the group than o41. Figure 1 also reveals the very 'flat' nature of most of the witnesses below the Majority Text.<sup>10</sup> Very few of these manuscripts have been identified as belonging to a group with potential ancestors among the surviving texts. In this respect, the relationship of these Π group manuscripts to o41 is instructive, yet (unlike Family 1), o41 appears as an intermediary between these

<sup>&</sup>lt;sup>9</sup> https://ntg.uni-muenster.de/mark/ph<sub>35</sub>.

 $<sup>^{10}</sup>$  A similar observation was made concerning the Catholic Letters in Peter Gurry, "The Byzantine Text as the Initial Text," pages 309-323 in *The New Testament in Antiquity and Byzantium: Traditional and Digital Approaches to Its Texts and Editing, A feschrift for Klaus Wachtel*, Arbeiten zur Neutestamentlichen Textforschung, Band 52 (Berlin: De Gruyter, 2019), 319.

witnesses and the Majority Text. The textual flow diagram also reveals that 02 has 041 as its immediate ancestor, supporting Lake's conclusion that 02 is distantly related to the group.<sup>11</sup>

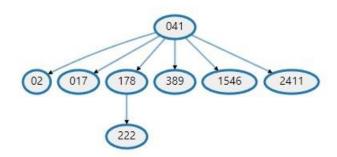


Figure 4.3: CBGM Textual Flow Diagram of the Π Group in Mark (https://ntg.uni-muenster.de/mark/ph35)

The CBGM of Mark online interface Comparison of Witnesses tool was used to determine the percentages of agreement between the  $\Pi$  group witnesses (see Table 4.6 below). The levels of agreement between these witnesses given by the CBGM of Mark (Table 4.6 below), and those determined by the collation of the present study (Table 4.5 above) differ by several percentage points. The variation units of the ECM are constructed differently than those in the present study. This factor may account for the wide variation between the figures found in the CBGM of Mark and those calculated from the present study.

The textual flow diagram indicates that 178 is the first potential ancestor for 222 rather than it descending directly from 041 like the rest of the  $\Pi$  group witnesses (see figure 4.3 above). Despite the low levels of agreement between 178 and 222, this shows that these two witnesses are more closely related within the  $\Pi$  group. This is likely due to the unique readings shared by these witnesses as

 $<sup>^{\</sup>mathrm{n}}$  Silva Lake, Family  $\Pi$  and the Codex Alexandrinus: The Text According to Mark, Studies and Documents 5 (London: Christophers, 1937), ix.

indicated by the CBGM of Mark. To give just one example, at Mark 4:28 in variant 20-22, both 178 and 222 agree on a unique omission not shared by any other ECM witness.<sup>12</sup>

Table	Table 4.6 CBGM Agreements Between II Group Witnesses. Figures from Table 4.5 in Parenthesis												
	02	017	041	178	222	389	1546	2411					
02	100	94.29	95.07	94.17	90.95	91.08	90.79	92.9					
017	94.29	100	97.84 (93.0)	96.87 (90.3)	93.05	93.79 (79.6)	92.81	95.29 (83.8)					
041	95.07	97.84 (93.0)	100	98.04 (95.1)	93.6	94.49 (83.1)	93.72	96.53 (88.2)					
178	94.17	96.87 (90.3)	98.04 (95.1)	100	93.9	94.4 (80.6)	93.57	96.16 (86.1)					
222	90.95	93.05	93.6	93.9	100	91	90.47	92.24					
389	91.08	93.79 (79.6)	94.49 (83.1)	94.4(80.6)	91	100	100	92.84 (73.5)					
1546	90.79	92.81	93.72	93.57	90.47	90.09	100	93.02					
2411	92.9	95.29 (83.8)	96.53 (88.2)	96.16 (86.1)	92.24	92.84 (73.5)	93.02	100					

# 4.4 Attempts to Determine the Text of the Archetype

In the building of the family stemma (see figure 4 below), Lake first focused in on an interesting "sub-singular" reading found at Mark 3:2 for which she listed in support the following witnesses:

παρετήρουν ] γαρ ετηρουν 114 178 1079 1219 1346

Lake postulated that this reading "is clearly a mistake in copying an uncial ( $\Gamma$  might be read for  $\Pi$ , but hardly  $\gamma$  for  $\pi$ ) and is not likely to have been made independently by more than one scribe." Because this reading was only found in these manuscripts in the family, Lake determined that "it is possible either that one of these is the ancestor of the others or that all five are the immediate or more remote

<sup>12</sup> https://ntg.uni-muenster.de/mark/ph35/coherence/1132.

<sup>&</sup>lt;sup>13</sup> Lake, Family  $\Pi$ , 17-18.

descendants of a lost manuscript, probably a minuscule, which was a copy of a."<sup>14</sup> Lake is certainly correct that this type of error would probably not be made multiple times in the tradition.

By comparing each manuscript to determine if any single one of this group "contains all the singular or sub-singular Family readings found in any of the other four," Lake concluded that 114, 1079, and 1219 cannot be the exemplar of the other. <sup>15</sup> By further investigating the non-family readings that have little outside support, it was proposed that the remaining two witnesses with  $\gamma\alpha\rho$  ethroup, 178 and 1346, must have derived from 1219 (see figure 4.4 below). <sup>16</sup>

<sup>14</sup> Ibid., 18.

<sup>15</sup> Ibid., 18.

<sup>&</sup>lt;sup>16</sup> Ibid., 19, 22.

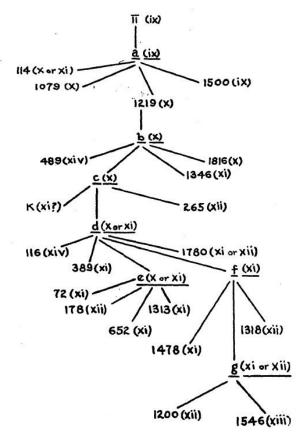


Figure 4.4: Lake's Family Π Stemma<sup>17</sup>

The present study undertook to present a new stemma based on the additional information from a fresh collation. In the current study of the family, three more manuscripts were discovered to have this variation at 3:2: 229, 420, and 989. All of the subsequent readings listed in this chapter are given with additional relevant ECM manuscripts listed in parentheses.

<sup>17</sup> Ibid., 29.

<sup>&</sup>lt;sup>18</sup> 1546 was included in the family by Lake (*Family II*, 8) and was discovered to also contain this unique reading at 3:2. However, it was determined during the earlier stages of research that 1546 only agreed with Lake's table 1 (distinctive family readings) at only 56% and was subsequently excluded from this study. The online ECM of Mark indicates that 222 also contains this readings at 3:2. Nonetheless, according to the ECM of Mark, 222 agrees with 041 at 93.6%. This is nearly the same as the 93.5% that 222 agrees with the Majority Text (https://ntg.uni-muenster.de/mark/ph35/comparison).

παρετήρουν ] παρετηρουν 017 041 178C 389 489 581 652 702 796 992 1159 1313 1346C 1500 1602 1690 1816 2278 2404 2411; παρετηρουντο 1354;  $\gamma$ αρ ετηρουν 114 178\* 229 420 989 1079 1219 1346\* (222 1546)

Based on this new data, an attempt was made to form a stemma by following in the footsteps of Lake and beginning with this same variation. The first logical step was to postulate a now lost ancestor, A, between 041 and these witnesses that contained the  $\gamma$  for  $\pi$  error from which all of these members descended. Other than 178 and 989, no other manuscript in this cluster can be further grouped with any other witness. Despite this, as Lake noted, 652 and 1313 appear to share affinity with 178 and 989 in the following readings. Despite this, as Lake noted, 652 and 1313 appear to share affinity with 178 and 989 in

11:14 ἤκουον ] ηκουον 017 041 114 229 389 420 489 581 702 796 989 992 1079 1159 1219 1346 1354 1500 1602 1690 1816 2278 2404 2411; ηκουσαν 178 652 1313 (032 16 28 152 184 222 348 382 517 544 555 579 752 829 892 954 1093 1216 1243 1279 1528 1579 1675 2174 2726)

12:35 διδάσκων ἐν τῷ ἱερῷ, ] διδασκων εν τω ιερω 017 041 114 229 389 420 489 581 702 796 992 1079 1159 1219 1346 1354 1500 1602 1690C 1816 2278 2404 2411; διδασκων εν ιερω 1690\*; εν τω ιερω διδασκων 178 652 989 1313 (222 427 732 863 2106 2738)

13:36 ἐλθών ] ελθων 017 041 114 229 389 420 489 581 796 989 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2278\*f 2278C 2404; εξελθων 178 652 2411 (05 4 273 590 1047 1515 1574 1689 2606)

Once the wider evidence from the ECM of Mark was brought in, however, this agreement became highly coincidental since these alleged "family" readings have wider support from the manuscript tradition (as shown in the additional witnesses cited in the parentheses). At best, these members share a more broad agreement with a different strand of the Byzantine text. Note, for

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<sup>&</sup>lt;sup>19</sup> The 178 and 989 group will be analyzed below under heading 4.8.

 $<sup>^{\</sup>mbox{\tiny 20}}$  The witnesses given in parentheses are indicated in the ECM as providing support.

instance, that 222 427 732 863 2106 2738 are catenae. <sup>21</sup> Yet, despite this weak connection, Lake placed these manuscripts together in a branch of the stemma with a postulated lost ancestor. <sup>22</sup>

A further cluster of manuscripts presented themselves as another subgroup, 581 992 1690 2404. At first glance these members appeared related to 178, 989, and 652, through the following readings: 4

3:12 ποιήσωσι. ] ποιησωσι 041C 489C 581 796 992 1159 1346 1354 1500 1690 1816 2278 2404; ποιωσι 017 041\* 114 178 229 389 420 652 702 1079 1219 1313 1602 2411 (019 579 1128 1342 1546 2786 L950); ποιησω 489\*; om. 989

 $4:38\ \mathring{\epsilon}\pi\mathring{\iota}\ ]\ \epsilon\pi\mathring{\iota}\ 017\ 041\ 114\ 178\ 229\ 389\ 420\ 489\ 581\ 702\ 796\ 989\ 1079\ 1159\ 1219\ 1313\ 1346\ 1354\ 1500\ 1602\ 1690\ 1816\ 2278\ 2404\ 2411; \ \underline{\epsilon\nu}\ 652\ 992^{25}$ 

15:26 ἐπιγεγραμμένη, ] επιγεγραμμένη 017 041 114 178 229 389 420 489 702 796 989 992 1079 1159 1219 1313 1346 1354 1690 1816 2278 2404 2411; γεγραμμένη 581 652 (044 154 191 238 348 377 733 807 863 1029 1160 1302 1337 1342 1574 1675 L770 L773)

The stemma produced by Lake reveals this association by connecting 389, 178, 652, 1313, and 1546, as three separate branches descending through d, a postulated intermediary manuscript. Again, this connection breaks down, however, once the wider evidence from the ECM is taken into account. As the witnesses given in parentheses show, each of these alleged "family" readings reveal wider support from the manuscript tradition. Even in Lake's analysis of these members, a wide array of broader support is recognized for these readings. Readings such as these that have a wider array of

<sup>&</sup>lt;sup>21</sup> Georgi Parpulov, *Catena Manuscripts of the Greek New Testament*, Text and Studies 25 (Piscataway: Gorgias Press, 2021), 42, 211-212

<sup>&</sup>lt;sup>22</sup> Lake, *Family*  $\Pi$ , 22-23.

<sup>&</sup>lt;sup>23</sup> The characteristics of this sub-group are discussed in detail below under heading 4.9.

<sup>&</sup>lt;sup>24</sup> The witnesses given in parentheses are indicated in the ECM as providing support.

<sup>&</sup>lt;sup>25</sup> The reading at 4:38,  $\epsilon \nu$  in place of  $\epsilon \pi$ , not only has a very wide level of support, but is presented by the ECM as the initial-a text and thus this reading is not genealogically significant.

 $<sup>^{26}</sup>$  Lake, *Family II*, 22-23, 26, 29.

 $<sup>^{27}</sup>$  Lake, Family  $\Pi$ , 24-28.

agreement would be useful in building a stemma, but only after the witnesses are shown to be related through more genetically significant readings, i.e. those variations that have little or no outside support in the ECM. Further attempts at creating a stemma with other members likewise failed as few manuscripts in the study shared any genealogically significant readings.

In the same way, Lake's process of stemma building turns into a vicious circle. Lake assumes that particular manuscripts in her study can be grouped together by utilizing readings, such as minor omissions, that are not genealogically significant. Then, these witnesses are placed in a stemma using readings that have wider support from the manuscript tradition. Readings such as these are only useful if the relationship between the members is first established by genetically significant readings with little or no outside support. Despite the impossibility of assembling the witnesses into a recognizable stemma, members of the alleged Family  $\Pi$  are identifiable enough so that they can be broadly grouped together. The ECM textual flow diagram confirms this association between key  $\Pi$  witnesses: 02 017 178 389 1546 are shown to descend independently from 041. Because a stemma cannot be created, and with it an archetype, then the  $\Pi$  witnesses must represent a more distantly related "group" rather than a "family." With regard to this distinction Parker wrote,

'Family' has already been seen to describe a set of manuscripts sufficiently closely related for a stemma to be drawn up and the text of the archetype to be reconstructed, and 'group' to refer to a set of manuscripts which are closely related, but not in such a way that one may either construct a stemma or define the archetype.<sup>29</sup>

<sup>&</sup>lt;sup>28</sup> These readings that Lake considers as significant "Family Π" readings are analyzed in detail below.

<sup>&</sup>lt;sup>29</sup> David C. Parker, *An Introduction to the New Testament Manuscripts and Their Texts* (Cambridge: Cambridge University Press, 2008), 171.

Yet, because of the consistent broader agreement with manuscripts such as 02, 032, and 019, it is likely that the  $\Pi$  group represents an early branch of the Byzantine text that began to take shape before 02 in the fifth- or sixth-century.

#### 4.5 Analysis of Lake's Distinctive "Family" Readings

When Silva Lake published  $Family\ \Pi$  and the  $Codex\ Alexandrinus$ , she listed most of these readings highlighted by Tischendorf as significant in the appendix of her monograph, either in Table 1 "Unique readings of Family  $\Pi$ ," or in Table 2 "Variants of Fam[ily]  $\Pi$  with little support." Lake expanded and added to the findings of Tischendorf and other scholars, determining that "it is obvious that this is a family of [manuscripts] rather than a loosely related group." As mentioned above, once the codices included in this study were transcribed and collated, many of the same characteristic "Family  $\Pi$ " readings were visible. After comparing each reading with the print and online versions of the newly published ECM of Mark, however, the clear contours of the "family" began to blur. As the analysis of these data will continue to show below, it is the finding of this examination that the archetype of these witnesses cannot be reconstructed. 32

The collation results have revealed the following eighteen readings to be characteristic of the  $\Pi$  witnesses, having the support of the majority of them. The ECM data is given in parenthesis.

 $<sup>^{3\</sup>circ}$  Lake, Family II, 117-118. These readings are those at 1:42, 1:43, 3:2, 5:11, 5:37, 6:14, 6:22, 6:23, 10:51, 12:30, 13:15, 14:36, and 15:25 in Tables 1 and 2.

<sup>31</sup> Ibid., 15.

<sup>&</sup>lt;sup>32</sup> A "family" is defined as a collection of manuscripts in which an archetype can be reconstructed (Parker, *An Introduction*, 171).

2:4 proseggival autû ] 992 1313; autû proseggival 017C 041 114 178 229 389 420 489 581 652 702 796 1079 1159 1219 1346 1354 1500 1602 1690 1816 2278 2404 2411 (1546r 2517); auton prosenegke autû 989; proseggival 017

2:23 ἐν τοῖς σάββασι διὰ τῶν σπορίμων, ] 992; τοις σαββασι δια των σποριμων 2278; δια των σποριμων εν τοις σαββασιν 017 041 114 178 229 389 420 489 581 652 702 796 989 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2404 2411 (154 222 733 1302 1546 2517)

3:10 ἐθεράπευσεν, ] 581 652 702 796 992 1079 1159 1346 1354 1602 1690 2278 2404 2411; εθεραπευεν 017 041 114 178 229 389 420 489 989 1219 1313 1500 1816 (032 261 872 892 2200)

3:19 ɛlç ] sine add. 017 229 420 581 652C 702 796 1313 1346 1354 2278C; + τον 041 114 178 389 489 652\* 989 992 1079 1159 1219 1500 1602 1690 1816 2278\* 2404 2411 (26 565 595 752 872 1546)<sup>33</sup>

 $3:25 \ \sigma \tau \alpha \theta \hat{\eta} \nu \alpha l \ ] 702 989 992 1346C 1690 1816 2278; <math>\underline{\sigma \tau \eta \nu \alpha l} \ 017 \ 041 \ 114 \ 178 \ 229 \ 389 \ 420 \ 489 \ 581 \ 652 \ 796 \ 1079 \ 1159 \ 1219 \ 1313 \ 1346* \ 1354 \ 1500 \ 1602 \ 2404 \ 2411 \ (03 \ 019 \ 26 \ 79 \ 579 \ 595 \ 892 \ 2517 \ 2786)$ 

5:10 αὐτοὺς ἀποστείλη ἔξω τῆς χώρας. ] αποστείλη αυτον εξω της χωρας 017 041 114 178 229 389 420 489 581 702 796 989 992 1079 1159 1219 1313 1500 1602 1690 1816 2278 2404 2411 (032 26 222 595 792 892 1546 2174 2517 L773); αποστείλη αυτους εξω της χωρας 1346 1354; εξω της χωρας αυτους αποστείλη 652

6:22 με ο ἐὰν θέλης, καὶ δώσω σοί. ] 041C 1313 2278C; μοι και δωσω σοι 2411; με και δωσω σοι ο εαν θελης 017 041\* 114 178 229 420 489 581 652 702 989 1079 1159 1219 1346 1354 1500 1602 1690 2278\* (26 222C 590 595 752 1128); με και δωσω σε ο εαν θελης 796; μοι και δωσω σοι ο εαν θελης 389 9920 1816 2404

6:27 ἀποστείλας ὁ βασιλεὺς ] 992 1159 1313 1354; <u>ο βασιλευς αποστείλας 017 041 114 178 229 420 489 581 652 702 796 989 1079 1219 1346 1500 1602 1690 1816 2278 2411 (26 222 595 752 872 1128 1546)</u>; αποστείλας 389 2404

6:27 τὴν κεφαλὴν αὐτοῦ. ] 1313 1354; <u>αυτου την κεφαλην 017 041 114 178 229 389 420 489 581 652 702 796</u> 989 992 1079 1159 1219 1346 1500 1602 1690 1816 2278 2404 2411 (222 1128)

6:30 ὅσα ἐποίησαν καὶ ὅσα ἐδίδαξαν. ] 1313; <u>οσα εδιδαξαν και οσα εποιησαν 017 041 114 178 229 389 420 489</u> 581 652 702 989 992 1079 1159 1219 1346 1354 1500 1602 1690 1816 2278 2404 2411 (1546); οσα εδιδαξαν και εποιησαν 796

7:5 τὸν ] 652 989 1346C 1354C 1690 2404C; **om.** 017 041 114 178 229 389 420 489 581 702 796 992 1079 1159 1219 1313 1346\* 1354\* 1500 1602 1816 2278 2404\* 2411 (26 427 595 695 716 732 752 788 872C 1128 1396 1424 1546 1574 2193 2206 L211 L950)

 $<sup>^{33}</sup>$  In the RP Text, this variation appears in 3:19, in the ECM this variation appears in 3:20. This is due to a difference in placement of the verse number between the RP text and the ECM text.

 $10:52\ \epsilon \tilde{l}\pi \epsilon \nu\ ]\ 702\ 2278; \\ \underline{\lambda \epsilon \gamma \epsilon l\ 017\ 041\ 114\ 178\ 229\ 389\ 420\ 489\ 581\ 652\ 796\ 989\ 992\ 1079\ 1159\ 1219\ 1313\ 1346} \\ \underline{1354\ 1500\ 1602\ 1690\ 1816\ 2404\ 2411\ (26\ 222\ 595\ 1546)}$ 

13:28 ἐστίν· ] 017 229 489 1346; <u>om. 041 114 178 389 420 581 652 796 989 992 1079 1159 1219 1313 1354 1500</u> 1602 1690 1816 2278 2404 2411 (26 222 427 595 732 752 827 863 1128 1342 1546 2106 2738)

 $14:19 \text{ autifity} \ ] \ 041\text{C} \ 229 \ 702 \ 796 \ 1313 \ 2278; \\ \underline{\textbf{om.}} \ 017 \ 041^* \ \underline{\textbf{114}} \ 178 \ \underline{\textbf{389}} \ \underline{\textbf{420}} \ \underline{\textbf{489}} \ \underline{\textbf{581}} \ \underline{\textbf{652}} \ \underline{\textbf{989}} \ \underline{\textbf{992}} \ \underline{\textbf{1079}} \ \underline{\textbf{1159}} \ \underline{\textbf{1219}} \\ \underline{\textbf{1346}} \ \underline{\textbf{1354}} \ \underline{\textbf{1500}} \ \underline{\textbf{1602}} \ \underline{\textbf{1690}} \ \underline{\textbf{1816}} \ \underline{\textbf{2404}} \ \underline{\textbf{2411}} \ (\underline{\textbf{26}} \ \underline{\textbf{222}} \ \underline{\textbf{427}} \ \underline{\textbf{595}} \ 732 \ 752 \ \underline{\textbf{863}} \ \underline{\textbf{1128}} \ \underline{\textbf{1546}} \ \underline{\textbf{2106}} \ \underline{\textbf{2738}})$ 

 $15:40\ \text{TO}\,\hat{\text{0}}\, ]\ 041\text{C}; \\ \underline{\text{0m.}}\ 017\ 041^{*}\ 114\ 178\ 229\ 389\ 420\ 489\ 581\ 652\ 702\ 796\ 989\ 992\ 1079\ 1159\ 1219\ 1313\ 1346\\ \underline{1354\ 1602\ 1690\ 1816\ 2278\ 2404\ 2411\ (01\ 03\ 04\ 022\ 032\ 037\ 038\ 042\ 0184\ 1\ 209\ 713\ 892\ 1071\text{C}\ 1342\ 1542}\\ \underline{1579\ 1582\ 1654\ 2542\ L844)}$ 

16:10 πορευθείσα ] 041C 702 796 1313 2278; απελθουσα 017 041\* 114 178 229 389 420 489 581 652 989 992 1079 1159 1219 1346 1354 1602 1690 1816 2404 2411 (131 222 382 517 579 695 752 892 1047 1128 1396 1424 1546 1675)

These correspond to all of Lake's readings in Table 1 "Unique readings of Family  $\Pi$ ," yet several of them can be eliminated on the grounds of not being genealogically significant. First, there is one reading that corresponds to the editorial text of ECM Mark, indicating that it is not distinctive of these manuscripts as it is the earliest attainable form of text.

 $15:40\ \text{TO}\,\hat{\text{0}}\,\hat{\text{1}}\,041\text{C}; \underline{\textbf{0m.}}\,017\ 041^{\textcolor{red}{\textbf{*}}}\,\underline{\textbf{114}}\,\underline{\textbf{178}}\,\underline{\textbf{229}}\,\underline{\textbf{389}}\,\underline{\textbf{420}}\,\underline{\textbf{489}}\,\underline{\textbf{581}}\,\underline{\textbf{652}}\,\underline{\textbf{702}}\,\underline{\textbf{796}}\,\underline{\textbf{989}}\,\underline{\textbf{992}}\,\underline{\textbf{1079}}\,\underline{\textbf{1159}}\,\underline{\textbf{1219}}\,\underline{\textbf{1313}}\,\underline{\textbf{1346}}\\\underline{\textbf{1354}}\,\underline{\textbf{1602}}\,\underline{\textbf{1690}}\,\underline{\textbf{1816}}\,\underline{\textbf{2278}}\,\underline{\textbf{2404}}\,\underline{\textbf{2411}}$ 

As already noted above, only those variations that differ from both the RP text and the initial text (the text of the ECM) are genetically significant. Along with this, only variations that are

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 $<sup>^{34}</sup>$  See, Lake, Family II, 117, for Table 1 readings.

genealogically significant are relevant for reconstructing a stemma.<sup>35</sup> Errors that are not genealogically significant include simple omissions, especially those made by *homeoteleuton*.<sup>36</sup> Five of the eighteen core group readings are really simple cases of omission, either of a single word, or of one or two letters.

3:10 ἐθεράπευσεν, ] 581 652 702 796 992 1079 1159 1346 1354 1602 1690 22780 2404 2411; <u>εθεραπευεν 017 041</u> 114 178 229 389 420 489 989 1219 1313 1500 1816

 $3:25 \text{ stabhyal} \ ] 702 989 992 1346C 1690 1816 2278;$   $\underline{\text{sthyal 017 041 114 178 229 389 420 489 581 652 796 1079}} 1159 1219 1313 1346* 1354 1500 1602 2404 2411$ 

7:5 τὸν ] 652 989 1346C 1354C 1690 2404C; <u>om. 017 041 114 178 229 389 420 489 581 702 796 992 1079 1159 1219 1313 1346\* 1354\* 1500 1602 1816 2278 2404\* 2411</u>

 $13:28 \ \dot{\epsilon} \sigma \tau (\nu \cdot \ ] \ 017 \ 229 \ 4890 \ 1346; \\ \underline{om. \ 041 \ 114 \ 178 \ 389 \ 420 \ 581 \ 652 \ 796 \ 989 \ 992 \ 1079 \ 1159 \ 1219 \ 1313 \ 1354 \ 1500} \\ \underline{1602 \ 1690 \ 1816 \ 2278 \ 2404}$ 

14:19 αὐτ $\hat{\omega}$  ] 041C 229 702 796 13130 2278; **om.** 017 041\* 114 178 389 420 489 581 652 989 992 1079 1159 1219 1346 1354 1500 1602 1690 1816 2404 2411

The variations in Mark chapter 3 are omissions of one and two letters, in 3:10, from  $\varepsilon\theta\varepsilon\rho\alpha\pi\varepsilon\upsilon\underline{\sigma}\varepsilon\nu$  to  $\varepsilon\theta\varepsilon\rho\alpha\pi\varepsilon\upsilon\varepsilon\nu$ , and in 3:25, from  $\sigma\tau\underline{\alpha}\theta\eta\nu\alpha\iota$  to  $\sigma\tau\eta\nu\alpha\iota$ . In his examination of the scribal habits in six early Greek papyri, James Royse indicated that many of the scribes revealed a tendency to operate with small portions of text, a single letter, or a very small number of words. In agreement, Peter Malik also found that many of the variations made by the scribe of P47 involved only a few characters, sometimes

<sup>&</sup>lt;sup>35</sup> Paolo Trovato, Everything You Always Wanted to Know About Lachmann's Method: A Non-Standard Handbook of Genealogical Textual Criticism in the Age of Post-Structuralism, Cladistics, and Copy-Text, 2nd edition (Padua: Libreriauniversitaria.it, 2017), 110. The definition of "polygenetic readings" are variations that "have an intrinsically high probability of occurring independently of the exemplar" (55).

<sup>&</sup>lt;sup>36</sup> Paolo Trovato, Everything You Always Wanted to Know About Lachmann's Method, 109-110.

<sup>&</sup>lt;sup>37</sup> James R. Royse, *Scribal Habits in Early Greek New Testament Papyri*, New Testament Tools Studies and Documents 36 (Leiden: Brill, 2008). The scribe of P66 tends to omit syllables and single letters (43, note 214); the copyist of P72 is disposed to omitting a single letter or two (559, 594). Royse also notes that other scholars have observed that D (05) often omits a single letter, a word, and even several words (728).

even a single letter.<sup>38</sup> Elijah Hixson, in his study of three sixth-century Greek purple codices, observed several instances of scribal error that involved a single syllable.<sup>39</sup> Because of this, these core  $\Pi$  group readings that have omissions of one or two letters are unlikely to be genealogically significant.

The other three readings are omissions of an article (7:5), of the verb "to be" (13:28), and of a pronoun (14:19). According to the ECM, the omission of the article  $\tau ov$  at 7:5 has some wider Byzantine support. The omission is testified by 16 61 152 184 348 382 555 829 1216 1243 1279 1528 1579 2174 2726. The majority of these witnesses form two related groups, according to Frederik Wisse in his evaluation of Greek manuscript evidence for the Gospel of Luke. One is the "16" group, represented in this reading by two manuscripts, 16 and 1528, and the bulk of the remainder are in the "1216" group, 152 184 348 555 829 1216 1243 1579 2174 2726. According to Wisse, these are separate but related groups: he noted that the "16" group is a weaker branch of the "1216" group and both of these are indicated as having an influence on the "Family II" witnesses. The relationship between these witnesses and Family II in Luke was highlighted by Wisse and it appears to hold true in Mark as well. This would suggest, at the very least, that the dropping of the article at 7:5 is not a central family reading as presented by Lake, but rather an omission that occurred in a wide swathe of characteristically Byzantine manuscripts.

<sup>&</sup>lt;sup>38</sup> Peter Malik, *P. Beatty III (P47): The Codex, Its Scribe, and Its Text*, New Testament Tools Studies and Documents 52 (Leiden: Brill, 2017), 97, 168-169.

<sup>&</sup>lt;sup>39</sup> Hixson, *Scribal Habits*, 106-108, 153, 163, 194.

<sup>&</sup>lt;sup>40</sup> The Profile Method for the Classification and Evaluation of Manuscript Evidence, as Applied to the Continuous Greek Text of the Gospel of Luke, Studies and Documents 44 (Grand Rapids: Eerdmans, 1982).

<sup>&</sup>lt;sup>41</sup> For the 16 1528 group see, Ibid., 107. For the larger group, referred to by von Soden as the I<sup>β</sup> group see, Ibid., 109.

 $<sup>^{42}</sup>$  Wisse indicates that both the "16" and "1216" groups "stand close to" von Soden's  $K^x$  group, Ibid., 107, 109. Furthermore, according to Wisse, the " $K^x$  group has had a major influence on the members of the  $\Pi$  groups" (Ibid., 103).

The omission of estin at Mark 13:28 is noted in the following witnesses by the ECM: 222 427 595 732 752 827 863 1128 1342 1546 2106 2738. The verse is referring to the fig tree as a sign for when "the summer is near," in which the Majority Text reads  $\dot{\epsilon}\gamma\gamma\dot{\nu}\varsigma$   $\tau\dot{\delta}$   $\theta\dot{\epsilon}\rho\rho\varsigma$   $\dot{\epsilon}\sigma\tau\dot{\nu}$  and the members of  $\Pi$  omit  $\dot{\epsilon}\sigma\tau\dot{\nu}$ . The parallel passage in Matthew 24:32 contains a nearly identical phrase, yet without the verb,  $\dot{\epsilon}\gamma\gamma\dot{\nu}\varsigma$   $\tau\dot{\delta}$   $\theta\dot{\epsilon}\rho\rho\varsigma$ . Judging by the broad Byzantine support, it is probable that this is a harmonization to Matthew and is consequently not genealogically significant.

In the omission at Mark 14:19, the majority text reads  $\kappa\alpha$ l  $\lambda$ é $\gamma$ eiv  $\alpha$ ùt $\hat{\phi}$  eîc, "and to say to him one after another." Again, there is fairly broad majority text support for this omission reported in the ECM, 26 222 427 595 732 752 863 1128 1546 2106 2738.<sup>47</sup> As stated by Wisse, 26 in Luke 10 and 20, 427 in Luke 10, and 752, a member of the 1216 group, are each associated with von Soden's  $K^x$  text, which, as mentioned above, appears to have heavily influenced the  $\Pi$  group in Luke, and, as such appears to be true in Mark as well.<sup>48</sup> Because of the broader majority text support, it is more probable that this omission has occurred independently multiple times.<sup>49</sup>

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<sup>&</sup>lt;sup>43</sup> Wisse listed 1546 as belonging to the Πa group, a larger subgroup within the  $\Pi$  witnesses (*The Profile Method*, 103). Though not included in this study, 222 consistently agrees with  $\Pi$  manuscripts in the ECM indicating its relationship to the group, however distant.

<sup>&</sup>lt;sup>44</sup> Unless otherwise indicated, all English translations from the New Testament are taken from, *The Holy Bible, English Standard Version* (Wheaton: Crossway, 2018).

 $<sup>^{45}</sup>$  Incidentally, the ESV translates this phrase in Matthew 24:32, which doesn't contain εστιν, exactly the same as in Mark 13:28.

<sup>&</sup>lt;sup>46</sup> Textual critics have long noted the frequency of harmonization, especially in the synoptic gospels: see Cambry G. Pardee, *Scribal Harmonization in the Synoptic Gospels*, New Testament Tools Studies and Documents 60 (Leiden: Brill, 2019), 18. Pardee concluded that Mark was harmonized to Matthew at a more frequent rate than the other synoptics (433). Dirk Jongkind discovered that scribes D and A in the Gospel of Luke in the Codex Sinaiticus would often harmonize to the immediate context, but when these scribes harmonized to other books, they would harmonize to Matthean parallels, *Scribal Habits of Codex Sinaiticus*, Text and Studies, Third Series 5 (Piscataway: Gorgias Press, 2007), 232.

 $<sup>^{47}</sup>$  Again 222 and 1546 show fairly consistent agreement with the larger  $\Pi$  group.

<sup>&</sup>lt;sup>48</sup> Wisse, The Profile Method, 53, 60, 103.

<sup>&</sup>lt;sup>49</sup> The parallel account in Matthew 26:22, the majority text reading ἤρξαντο λέγειν αὐτῷ ἔκαστος αὐτῶν, has several early witnesses that omit αὐτῷ, P45 D[05] Θ[038] fi3 700 1424, Barbara Aland, Kurt Aland, Johannes Karavidopoulos, Carlo M. Martini, and Bruce M. Metzger, eds., *Novum Testamentum Graece*, 28th ed. of Nestle-Aland (Stuttgart: Deutsche

The remaining core  $\Pi$  group readings are primarily made up of transpositions, ranging from one to three words, along with two additions and two substitutions. Only three of these remaining readings, all of them transpositions, have the greatest potential of being unique to  $\Pi$  witnesses, due to having almost no support from the wider majority text.

2:4 προσεγγίσαι αὐτῷ ] 992 1313; αυτω προσεγγισαι 017C 041 114 178 229 389 420 489 581 652 702 796 1079 1159 1219 1346 1354 1500 1602 1690 1816 2278 2404 2411 (1546r 2517); αυτον προσενεγκε αυτω 989; προσεγγισαι 017  $^{50}$ 

6:27 τὴν κεφαλὴν αὐτοῦ. ] 1313 1354; <u>αυτου την κεφαλην 017 041 114 178 229 389 420 489 581 652 702 796 989 992 1079 1159 1219 1346 1500 1602 1690 1816 2278 2404 2411 (222 1128)</u>

6:30 ὅσα ἐποίησαν καὶ ὅσα ἐδίδαξαν. ] 1313; <u>οσα εδιδαξαν και οσα εποιησαν 017 041 114 178 229 389 420 489 581 652 702 989 992 1079 1159 1219 1346 1354 1500 1602 1690 1816 2278 2404 2411 (1546)</u>; οσα εδιδαξαν και εποιησαν 796

As already noted above, 222 and 1546 appear to be associated with the  $\Pi$  witnesses. In addition, Wisse classified 2517 with the  $\Pi$ a group in Luke 10. This suggests at first glance that these three readings are unique to this group. Even though these may be the beginning of a family stemma, upon closer examination, the strict contours of the family fall away. There is no clear agreement between all of the  $\Pi$  witnesses in any of these variants. Even though each reading has about the same number of witnesses in support, different manuscripts drop in and out of agreement. In 2:4, the primary witnesses,

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Bibelgesellschaft, 2012), 88. Each of these manuscripts, and several witnesses to f13, show intermittent support for several "second order" readings out of Lake's "Table 2." Therefore it is also a remote possibility that the omission at Mark 14:19 is a harmonization to Matthew 26:22.

 $<sup>^{50}</sup>$  017 originally omitted the  $\alpha \upsilon \tau \omega$  and was corrected (by what appears to be the first hand) to the group reading with the pronoun preceding  $\pi \rho \circ \sigma \epsilon \gamma \gamma \circ \sigma \omega$ . This may mean that the exemplar of 017 did have the reading of 041 and 017 miscopied and later corrected back to the text of 041.

<sup>&</sup>lt;sup>51</sup> Wisse, The Profile Method, 87.

o17 and o41, do not agree. This picture is supported by the non-family manuscripts supplied by the ECM where, except for 1546, no reading has the same witness in agreement.

The same can be seen when the other core readings are more closely inspected. Nearly all of the remaining variants are supported by 26, and several others have agreement from 752. Rather than being a clear family of manuscripts, this suggests that the Π group is an early branch of the majority text. Further bolstering this conclusion, in 3:19, 6:27, and 16:10 the ECM indicates agreement between these witnesses and several recognized members of Family 1.52 For the reading at 5:10, the ECM reveals the fifth- to sixth-century 0:32 in support.53 In a recent evaluation of the text of Matthew in 0:32, codex 0:41 measured a very high percentage of agreement overall when compared with the other manuscripts studied.54 It appears that this relationship holds true for Mark as 0:32 shows support in many of the second order readings, Lake's "Table 2." Using the online Comparison of Witnesses tool of ECM Mark, 0:32 had the highest agreement with 0:41 and 0:2 the next, when compared with the same manuscripts examined in the Matthew study mentioned above (see Table 4.7 below).55 The connection with 0:41

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<sup>52</sup> According to the ECM, 3:19 has 565 872\* 2193C, 6:27 has 872, and 16:10 has 131. Amy Anderson included in the following codices in her study of family 1 in Mark, 1 22 118 131 205 209 565 872 1192 1210 1278 1582 2193 2372 2542 2886 ("Family 1 in Mark: Preliminary Results," pages 119-161 in *Early Readers, Scholars and Editors of the New Testament: Papers from the Eighth Birmingham Colloquium on the Textual Criticism of the New Testament*, Texts and Studies 11 (Piscataway: Gorgias, 2014), 121). 53 For a recent evaluation of the date of 032 see, Ulrich Schmid, "Reassessing the Palaeography and Codicology of the Freer Gospel Manuscript," pages 227-249 in *The Freer Biblical Manuscripts: Fresh Studies of an American Treasure Trove*, Society of Biblical Literature Text-Critical Studies 6 (Brill: Leiden, 2006), 236-249. Schmid re-opens the discussion of date, suggesting that 032 may be better assigned to the sixth-century. Therefore in this study the date of 032 will be presented as fifth-to sixth-century in order to better encompass the possible date ranges. See also the new study of 032 that focuses on its block mixture Megan Burnett, *Codex Washingtonianus: An Analysis of the Textual Affiliations of the Freer Gospels Manuscript*, Texts and Studies, Third Series 27 (Piscataway: Gorgias Press, 2022).

<sup>&</sup>lt;sup>54</sup> Jean-François Racine, "The Text of Matthew in the Freer Gospels: A Quantitative and Qualitative Appraisal," pages 123-146 in *The Freer Biblical Manuscripts*, 123-146. Codex 032 and 041 had a 80.3% agreement in Matthew 1-4, 80.2% in Matthew 5-8, 86.9% in Matthew 9-12, 88.4% in Matthew 13-16, 84.7% in Matthew 17-20, 87.1% in Matthew 21-24, and 89.3% in Matthew 25-28 (126-130).

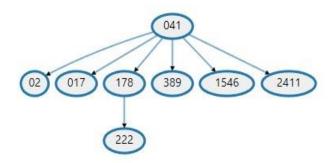
 $<sup>^{55}</sup>$  https://ntg.uni-muenster.de/mark/ph35/comparison. Two manuscripts, o7 and o45, examined in Racine's study of Matthew were not included in the ECM edition of Mark and were not available for comparison in Mark.

advances the notion that the  $\Pi$  group of manuscripts represent a branch of the Byzantine text which began to take shape sometime before the fifth- to sixth-century codices 02 and 032.

Table 4.7 032 Agreement with other Manuscripts According to the CBGM of Mark												
	01 02 03 0				05	019	037	038	041	042		
032	73.2%	75.4%	74%	73.7%	68%	74.8%	73.1%	74.7%	75.7%	74.7%		

### 4.6 Conclusion that 041 is not the Ancestor of the $\Pi$ Witnesses

As already discussed above, all the  $\Pi$  group witnesses included in this study reveal a high level of coherence with 041, the highest being 420 at 98.7%. And even the most distant member has a coherence level 10% greater than the RP text indicating that the  $\Pi$  manuscripts are closely related to 041. Confirming this, the ECM textual flow diagram of the  $\Pi$  witnesses included in that tradition reveals that all except for 222 descend independently from 041.



 $\textit{Figure 4.5: CBGM Textual Flow Diagram of the $\Pi$ Group in Mark (https://ntg.uni-muenster.de/mark/ph35)}$ 

With the high coherence of the  $\Pi$  manuscripts, at first glance, Lake's claim that 041 was the direct ancestor of the entire group appears to be well founded. Froblems with this hypothesis begin to appear, however, when the dates of the  $\Pi$  manuscripts are taken into consideration (even though it

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 $<sup>^{56}</sup>$  Lake, *Family II*, 17.

must be noted that, according to the practice of the CBGM, this diagram shows the relationship of the texts rather than the manuscripts themselves). Already mentioned above, an error at 3:2 suggests the presence of at least one lost majuscule ancestor between 041 and the manuscripts that contain this error.<sup>57</sup>

3:2 παρετήρουν ] γαρ ετηρουν 114 178\* 229 420 989 1079 1219 1346\* (222 1546) $^{58}$ 

Two of the manuscripts that contain this reading, 420 and 1079, are possibly contemporary with 041. The handwriting of 420 has been classified as "minuscola antica oblunga" with an assigned date range of the ninth to the tenth centuries. The handwriting of 1079 has been described as in use from the ninth to the tenth centuries. When one considers that the now lost intervening manuscript containing the  $\Gamma$  for  $\Pi$  error at 3:2 is most probably a majuscule manuscript, the latest of which date to the tenth to the eleventh centuries, this does not give much time for the copying process. The transmission interval, from 041, to the lost majuscule manuscript, to the copying of 420 and 1079 from this manuscript or its descendant, is collapsed into less than one hundred years. This is not impossible, especially considering how closely 420 and 1079 cohere with 041. There may have been a few intervening years between these manuscripts, yet, because 041, 420, and 1079 fail to share any exclusive variations, it would lend more credence to a lengthier time interval for the transmission process.

 $<sup>^{57}</sup>$  See this discussion of this error below. See also, Lake, *Family II*, 17-18.

<sup>&</sup>lt;sup>58</sup> These witnesses in parentheses are the only witnesses shown in the ECM of Mark to contain this reading.

<sup>&</sup>lt;sup>59</sup> N. Kavrus-Hoffmann and Y. Pyatnitsky, "New Perspectives on the Hoffman Gospels," *Codices Manuscripti*, 76/77 (2011): 21-38, 26.

<sup>&</sup>lt;sup>60</sup> Alessia A. Aletta, "La "minuscola quadrata". Continuità e discontinuità nelle minuscole librarie della prima età macedone" *Rivista di Studi Bizantini e Neoellenici* 44 (2007): 97-128, 115-117.

The ECM data, given in parentheses, indicates that 222 and 1546 share this error at 3:2. Because this error is unlikely to have occurred independently, these two witnesses must be related to this cluster of manuscripts. Yet, as table 2.1 indicates in chapter 2, they had a low table 1 agreement, 70% for 222 and 56% for 1546, and thus fell below the threshold for inclusion in the present study. The later dates of these two manuscripts, fourteenth century for 222 and thirteenth for 1546, suggest that there are likely several intermediary stages of copying that introduced corrections towards the majority text. This ECM textual flow diagram (given above), which displays the textual relationship of these witnesses, supports the chronological sequence that 178 is the ancestor to 222 and reveals that 1546 is a more distant relative to the 3:2 group. The relationship of 178 and 222 will be discussed further below.

Along with the palaeographical dates of 420 and 1079, another problem with 041 being the ancestor of all of the Π members is the ninth century date assigned to 017. Lake proposed a later date based upon her reconstructed stemma of Family Π.<sup>61</sup> Subsequently, as a response to Lake's findings, William Hatch proposed a date for 017 from the tenth to the eleventh centuries that was based in part on palaeography but mostly upon Lake's stemma. <sup>62</sup> Despite this, a ninth-century date for 017 was preferred in the *Liste* with an alternative date given as the tenth century. <sup>63</sup> It is certainly possible that 017 was transcribed within a few decades of 041's creation. The textual peculiarities of 017, however, support the notion that it is not a direct descendant of 041. The coherence of 017 with 041 is only 93.7%, and that may suggest a distance from 041. As Lake noted, many of these "peculiarities" have wide and

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<sup>&</sup>lt;sup>61</sup> Lake, *Family*  $\Pi$ , 36.

<sup>&</sup>lt;sup>62</sup> William H. P. Hatch, "A Redating of Two Important Uncial Manuscripts of the Gospels–Codex Zacynthius and Codex Cyprius," pages 333-338 in *Quantulacumque: Studies Presented to Kirsopp Lake by Pupils, Colleagues and Friends* (London: Christophers, 1937), 338.

<sup>&</sup>lt;sup>63</sup> See the *Liste*, https://ntvmr.uni-muenster.de/liste?docID=20017. *Pinakes* lists a tenth-century date for 017, https://pinakes.irht.cnrs.fr//notices/cote/49624/.

early support indicating that  $o_{17}$  is an independent witness to the text of the  $\Pi$  group. <sup>64</sup> Following are examples of readings in Mark testified in  $o_{17}$  and not in any other  $\Pi$  group witness with the relevant ECM manuscript evidence listed in parentheses.

4:4 ηλθε ] ηλθον 017 (05 037 4 33 179 273 569 728 949 1084 1241 1273 1495 1645 1654 L770 L773 L950)
7:23 ἐκπορεύεται, ] εκπορευονται 017 (011 022 042 28 179 191 495 517 569 706 780 792 827 954 983 1047 1082 1446 1457 1593 1675 1689 2148 2487 2542)
9:50 ἀρτύσετε; ] αρτυθησεται 017 (1 118 191 209 740 752 1241 1273 1582 2193 2487 2607 2886 L211 L387)
10:33 παραδοθήσεται ] παραδιδοται 017 (044 79 892 949 1337 1506 2680 2786)
12:14 ἀνθρώπων, ] ανθρωπου 017 (011 1 28 117 118 153 191 205 209 349 427 517 544 590 716 732 954 1082 1084 1093 1326 1424 1495 15428 1582 1593 1645 1654 2193 2542 2786 2886 L211)

The evidence from the ECM reveals that 017, independent from other  $\Pi$  group members, has readings with attestation in early witnesses 05, Family 1, and 044. This indicates that 017 is an independent and more removed witness to an earlier text that is similar to that of 041. These features of 017 coupled with the early dating of 420 and 1079 strongly suggest that 041 is not the immediate ancestor of the  $\Pi$  group witnesses. Rather, it is more likely that 041 is a close copy of an earlier text that was very similar to the ancestor of 420 and 1079. This earlier text likely dates somewhere before the fifth or sixth centuries, judging by the many agreements with Family 1, Family 13, 02, and 032.

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 $<sup>^{64}</sup>$  Lake, Family  $\Pi$ , 37.

## 4.7 Mark 3:2 Subgroup

Though a family stemma cannot be reconstructed, several smaller clusters of members are clearly visible. Several of these clusters may descend from now lost manuscripts that were related to the larger  $\Pi$  group. One clear group that was first noticed by Silva Lake, already mentioned above, are a cluster of witnesses that share an error at 3:2. As mentioned above, Lake postulated that this reading was contained in a now lost majuscule manuscript that was a direct descendant from 041 that she referred to as a.  $^{65}$  In this study, three more manuscripts were discovered to have this variation at 3:2; 229, 420, and 989.

<sup>65</sup> Ibid., 16-17.

<sup>&</sup>lt;sup>66</sup> Lake, Family  $\Pi$ , 18.

 $<sup>^{67}</sup>$  Lake stated that "Π is itself the direct archetype of a and, through it, of the entire group" (*Family*  $\Pi$ , 17).

#### 4.8 The 178 and 989 Subgroup

Looking at the individual witnesses of the 3:2 variation, it is immediately apparent that 178 and 989 share a close relationship. This is evident in the following readings in which 178 and 989 agree against the other group members.  $^{69}$ 

4:28 πλήρη ] πληρη 017 041 114 229 389 420 489 581 652 702 796 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2404 2411; πληροι 992 2278; **om.** 178 989 (222)

6:34 εἶδεν ὁ Ἰησοῦς πολὺν ὄχλον, ] ειδεν ο ιησους πολυν οχλον 017; ειδεν ο ιησους ειδεν πολυν οχλον 0500; ειδεν πολυν οχλον 0 ιησους 178 989 (222); ο ιησους ειδεν πολυν οχλον 041 114 229 389 420 489 581 652 796 992 1079 1159 1219 1313 1346 1354 1602 1690 1816 2278 2404 2411; ειδεν πολυν οχλον 7020

7:15 αὐτον, δ δύναται ] αυτον ο δυναται 0170 041 114 178C 229 389 420 489 581 652 702 796 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2278 2404 2411; **om.** 178\* 989 (222)

7:19 ἀλλ' εἰς τὴν κοιλίαν· ] αλλ' εις την κοιλιαν 017 041 114 178C 229 389 420 489 581 652 702 796 992 1079 1159 1219 1313 1346 13540 1500 1602 1690 1816 2278C 2404 2411; εις κοιλιαν 2278\*;  $\underline{\text{om. 178* 989}}$ 

7:22 ύπερηφανία, ] υπερηφανία 017 041 114 178C 2290 389 420 489 581 652 702 796 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2278 2404 2411; **om.** 178\* 989 (205 222 1047)

9:35 πάντων ἔσχατος, καὶ ] παντων εσχατος και 017 041 114 178C 229 389 420 489 581 652 702 796 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2278 2404 2411; **om. 178\* 989 (1 176 205 209 222 349 427 732** 863 1582 2106 2193\* 2738 2886)

These two members have a close affinity that can be seen when looking at the wider ECM support which is given in parentheses above. Of special interest is that 222 agrees with 178 and 989 in most of these readings, along with sharing the  $\gamma\alpha\rho$  ethpoun at 3:2, indicating their kinship. Along with this, 178, 989, and 222, share two readings with a few significant Family 1 members, 205 at 7:22, and 1 205 209 222 1582 2106 2193 2886 at 9:35. The ECM witness, 1047, attesting the 7:22, reading was noted as

<sup>&</sup>lt;sup>69</sup> This relationship is revealed primarily through omissions which is arguably a weaker connection than other types of readings. Despite this, however, several of these omissions are significant (more than two words) and frequent enough to reveal a strong connection.

related to the M group by Wisse in Luke. With regard to this, Wisse noted "an obvious relationship between the M and  $\Pi$  groups." The larger profile of these manuscripts in Luke observed by Wisse are often reflected in Mark as well. All of this points to both the close relationship of these two manuscripts and the antiquity of their readings.

Neither 178 nor 222 nor 989 can be the ancestor of the other because each has significant readings that are present in one and not the other. For example, there are several non-majority readings in which 178 and 222 align with other witnesses against 989 revealing that neither one can be the exemplar of 989:

1:16 èν τ $\hat{\eta}$  θαλάσσ $\hat{\eta}$ · ] εν τη θαλασση 017C 041 114 229 420 489 581 652 702 796 989 992 1079 1159 1219 13130 1346 1354 1500 1602 1690 1816 2278 2404 2411; εις την θαλασσαν 017\* 178 389 (13 28 69 79 124 179 261 346 349 389 427 472 495 513 517 543 544 565 569 579 695 716 732 740 752 826 827 828 837 892 954 983 1093 1241 1253 1424 1574 1675 1689 2607 2786 L950)

9:38 ος οὐκ ἀκολουθεῖ ἡμῖν· καὶ ἐκωλύσαμεν αὐτόν, ὅτι οὐκ ἀκολουθεῖ ἡμῖν. ] ος ουκ ακολουθει ημιν και εκωλυσαμεν αυτον οτι ουκ ακολουθει ημιν ο17f ο41 114 178Co 229 4200 489 581 652 702 796 989 992 1079 1159 1219 1313 1346 1354 1500 1690 2278 2404 2411; ος ουκ ακολουθει ημιν και εκωλυσαμεν αυτον 389; ος ουκ ακολουθει ημιν 178\* 1602 1816 (16 26 124 131 238 273 349 382 472 595 716 766 1009 1273 1542)<sup>73</sup>

11:02 κατέναντι ] κατεναντι 017 041 114 229 389 420 489 652 702 796 989 992 1079 1159 1219 1313 1346 1354 1500 1690 1816 2278 2404; απεναντι 178 581 1602 2411 (18 61 152 472 544 555 780 954 1082 1243 1546 1654 L950)

 $11:14\ \r\eta \text{kouon}\ ]\ \eta \text{kouon}\ 017\ 041\ 114\ 229\ 389\ 420\ 489\ 581\ 702\ 796\ 989\ 992\ 1079\ 1159\ 1219\ 1346\ 1354\ 1500\ 1602$   $1690\ 1816\ 2278\ 2404\ 2411; \\ \r\eta \text{koudan}\ 178\ 652\ 1313\ \big(032\ 16\ 28\ 152\ 184\ 222\ 348\ 382\ 517\ 544\ 555\ 579\ 752\ 829\ 892$   $954\ 1093\ 1216\ 1243\ 1279\ 1528\ 1579\ 1675\ 2174\ 2726\big)$ 

 $^{72}$  See the criteria for determining textual relationship laid out in Trovato, *Everything You Always Wanted to Know About Lachmann's Method*, 57-58.

<sup>&</sup>lt;sup>70</sup> Wisse, *The Profile Method*, 70, 101.

<sup>71</sup> Ibid., 100

 $<sup>^{73}</sup>$  Though this is an omission, it is a large enough omission to be significant.

13:24 Άλλ' ἐν ἐκείναις ταῖς ἡμέραις, μετὰ τὴν θλῖψιν ] sine add. 017 041 114 229 389 420 489 581 652 702 796 989 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2404 2411;  $\pm$  των ημερων 178 2278 (042 69 222 346 544 706 827 1071 1546 2680 2786)

13:24 ἐκείνην, ] εκεινην 017 041 114 229 389 420 489 581 652 702 796 989 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2404 2411; εκεινων 178 2278 (042 69 222 346 544 706 827 1071 1546 2680 2786)

In the same fashion, there are several readings in which 222 and 989 align with other family manuscripts against 178 testifying that neither one can be the exemplar of 178.

1:5 ἐξεπορεύετο ] εξεπορεύετο 017 041 178 229 389 420 489 581 652 702 796 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2278 2404 2411; εξεπορεύοντο 114 989 (019 3 4 23 26 105 117 124 153 176 222 273 304 351 495 544 590 595 716 719 740 780 855 873 949 1082 1253 1506 1542 1645 1654 2148 2487 2606 L60 L387 L563)

6:14 ἐνεργοῦσιν αἱ δυνάμεις ] ενεργουσιν αι δυναμεις 2278; αι δυναμεις ενεργουσιν 017 041 114 178 229 389 581 652 702 796 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2404 2411; αι δυναμεις εν ενεργουσιν 420 489 989 (979 1241 1574 2148)

6:23 ἕως ἡμίσους τῆς βασιλείας μου. ] εως ημισους της βασιλειας μου 017f 041\* 114 178 229 389 420 489 581 652 702 796 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2278 2404 2411f;  $\underline{\varepsilon}$   $\underline{\omega}$ ς ημισεος της βασιλειας μου 041C 989 (733 855 1302 1654)

 $7:26\ \Sigma \ \mathsf{Dropopoinikista}\ ]\ \mathsf{Turpopoinikista}\ ]\ \mathsf{Turpopoi$ 

Because these readings reveal that neither 178 nor 222 nor 989 were copied from the other, there must be a lost or unknown intermediate exemplar between these three manuscripts and Lake's lost majuscule a (see previous section). Both 178 and 989 are dated to the twelfth century, placing the

terminus post quem of this lost ancestor in the twelfth century. <sup>74</sup> Yet 989 contains block mixture that 178 does not share, suggesting that they are separated by at least another intermediate manuscript. The existence of more than one intermediary is further supported by 222, which shares the unique readings with 178 and 989 but contains fewer Π group readings overall (see table 2.1 in chapter 2). The support from the wider tradition as reported by the ECM in Mark reveal that 178 and 989, along with 222 and 1546, have an affinity with a much earlier form of the Byzantine text. Along with several Family 1 witnesses, 178 agrees with a few Family 13 manuscripts as well, at 1:16, 9:38, and 13:24. Codex 989, at 1:5, agrees with 3, 105, and 351. The printed ECM lists 3 18 35 105 261 351 2607 as representing the Byzantine tradition: when there is a split in a particular reading between "three or four" of these witnesses, it means there is a split in the tradition. <sup>75</sup> As mentioned already above with regard to Lake's "Table 1" readings, 032 again reveals some agreement with the Π group, in this instance, at 11:14 with 178 652 1313. The agreement with Family 1, Family 13, 032, along with the split Byzantine text that predates 032.

#### 4.9 The 581 Subgroup

Upon further examination, another cluster of manuscripts in the  $\Pi$  group is also apparent. These members do not share the  $\gamma\acute{\alpha}\rho$  reading at 3:2 and are thus likely not descended through a. The

 $<sup>^{74}</sup>$  Lake noted that 178 was assigned to the twelfth century by Gregory and von Soden (*Family II*, 12-13). Jeffery C. Anderson gives the date of 989 as 1075-1150 ("Manuscripts," pages 82-112 in *The Glory of Byzantium: Art and Culture of the Middle Byzantine Era, A.D. 843-1261* (New York: Metropolitan Museum of Art, 1997), 92).

<sup>&</sup>lt;sup>75</sup> Holger Strutwolf, Georg Gäbel, Annette Hüffmeier, Marie-Luise Lakmann, Greg Paulson, Klaus Wachtel, eds., *Novum Testamentum Graecum, Editio Critica Maior. Part I/2.2, Das Markusevangelium. Begleitende Materialien / The Gospel According to Mark: Supplementary Material* (Stuttgart: Deutsche Bibelgesellschaft, 2021), 9-10.

cluster, referred to in this study as the "581 group," has 581 992 1690 2404 at its core and is characterized by the following two readings.

7:37 ύπερπερισσώς ] υπερπερισσως 017 041 114 178 229 389 420 489 652 702 796 989 1159 1219 1313 1346 1354 1500 1602 1816 2278 2411; περισσως 1079; υπερπερισσου 581 992 1690 2404 (954)

12:42 χήρα πτωχή ] χηρα πτωχη 017 041 114 178 229 389 420 489 652 702 796 989 1079 1219 1313 1346 1354 1500 1602 1816 2278 2411; πτωχη χηρα 581 992 1159 1690 2404 (780)

This 581 group shares two readings that have almost no outside support according to the ECM, revealing a kinship between these manuscripts. In addition to these two readings, the following variations further indicate the close relationship of a few of the 581 group witnesses.

4:13 πῶς πάσας τὰς παραβολὰς ] sine add. 017 041 114 178C 229 389 420 489 581 652 702 796 989 1079 1159 1219 1313 1346 1354 1500 1602 1816 2278 2404 2411; + επι 992 1690 (1326)

9:9 τοῦ ἀνθρώπου ] του ανθρωπου 017 041 114 178 229 389 420 489 652 702 796 989 1079 1159 1219 1313 1346 1354 1500 1602 1816 2278 2404 2411; του θεου 992 1690; om. 581

14:49 ήμην πρὸς ὑμᾶς ἐν τῷ ἱερῷ διδάσκων, ] ημην προς υμας εν τω ιερω διδασκων 017f 041 114 229 389 420 489 652 702 796 989 1079 1219 13130 1346 1354 1500 1602 1690 1816 2278 2411; ημην προς υμας διδασκων εν τω ιερω 178; ημην εν τω ιερω προς υμας διδασκων 581 2404; ημην εν τω ιερω διδασκων 1159; προς υμας ημην εν τω ιερω διδασκων 992

Except for the reading at 4:13, none of these variations have any other support according to the ECM. This indicates that the 581 group members are distantly related and may descend from a lost ancestor. Though sharing a few unique readings, the members of this cluster were copied across two hundred years: 581 dates to the fourteenth century, 992 to the thirteenth century, 1690 to the fifteenth century, and 2404 to the thirteenth century. These manuscripts also reveal different levels of agreement with table 1&2 readings, with 992 containing block mixture, emphasizing some genealogical distance between these witnesses (see tables 2.1 and 2.6 in chapter 2). This suggests several generations of copying between the lost ancestor and this cluster of manuscripts. The readings at 4:13 and 9:9 reveal

that 992, with its block mixture, and 1690, with its 85% table 1 agreement, represent a slightly more distant branch of the group. The reading at 14:49 indicates that 581 and 2404, both with a table 1 agreement above 90%, represent a genealogically closer branch of the group (see table 2.1 in chapter 2).

#### 4.10 The 702 and 2278 Subgroup

Another close relationship can be seen between 702 and 2278, as the following readings show:

 $4:22 \ \degree \ \grave{e}\ \grave{\alpha}\ v \ ] \ 0 \ \epsilon \alpha v \ 229C \ 1346C; \ 0 \ 0 v \ 702 \ 989 \ 2278 \ (351 \ 706 \ 827 \ 872 \ 1273 \ 2607); \ 0 \ \alpha v \ 796; \ \epsilon \alpha v \ 017 \ 041 \ 114 \ 229^* \ 389 \ 420 \ 489 \ 581 \ 652 \ 992 \ 1079 \ 1159 \ 1219 \ 1313 \ 1346^* \ 1354 \ 1500 \ 1602 \ 1690 \ 1816 \ 2404 \ 2411; \ iv \alpha \ 17$ 

5:5 νυκτὸς καὶ ἡμέρας, ] νυκτος και ημερας 017 041 114 178 229 389 420 489 581 652 796 989 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2404 2411; ημερας και νυκτος 702 2278 (752)

5:11 βοσκομένη· ] βοσκομενη 652 1602; προς τω ορει βοσκομενη 702 2278 (032 13 28 69 124 349 517 706 752 788 826 827 828 954 1424 1457 1675 2542); βοσκομενη προς τω ορει 017 041 114 178 389 420 489 581 796 989 992 1079 1159 1219 13130 1346 1354 1500 1690 1816 2404 24110; βοσκομενη η προς τω ορει 229

7:13 τοιαῦτα πολλὰ ποιεῖτε. ] τοιαυτα πολλα ποιειτε 017 041 114 178C 229 389 420 581 652 796 989 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2404 2411; τοιαυτα πολλη ποιειτε 178\*; τοιαυτα ποιειτε πολλα 489; πολλα τοιαυτα ποιειτε 702 2278 (01 1 13 23 69 117 124 131 153 205 209 346 351 543 579 697 700 716 719 788 792 826 828 872 1047 1082 1128 1241 1546 1582 1645 2148 2193 2206)

9:33 πρὸς ἑαυτοὺς διελογίζεσθε; ] προς εαυτους διελογιζεσθε 0170 041 114 178 229 420 489 581 652 796 989 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2404 2411; προς εαυτους διελογιζοντο 389; διελογιζεσθε προς εαυτους 702 2278 (038 191 304 346 543 565 826 983 1071 1689 2786)

10:17 εἰς ὁδόν, ] sine add. 2278C; + ιδου τις πλουσιος 017 041 114 178 229 389 420 489 581 652 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2404 2411; + ιδου τις πλουσιους 702 2278\*; + ιδου τις πλουσιον 796; + ιδου τις πλησιος 989

10:24 πάλιν ἀποκριθεὶς ] παλιν αποκριθεις 017 041 114 178 229 389 420 489 652 796 989 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2404 2411; αποκριθεις 581; αποκριθεις παλιν 702 2278 (042 304 728 2206 2786)

The readings at 5:5 and 10:17 have no or very little wider support reported in the ECM, and therefore demonstrate that the twelfth-century 702, and the fourteenth-century 2278 share a kinship. It is possible that they derive from a lost ancestor that was characterized by its affinity to Family 13 and Family 1 witnesses which are found in the variations at 4:22, 5:11, 7:13, and 9:33. Another aspect of these witnesses that indicate a common ancestor is that they share some similarity in their block mixture at 4:11-10:51 (see table 2.8 in chapter 2). They both appear to have a similar block of text from 11:8 -13:23 for 702 and 11:8-12:2 for 2278, perhaps because 2278, being the later manuscript, had been corrected to the majority text at the beginning and end of Mark. The reading at 4:22 has 872, a Family 1 manuscript, in support. The variation at 5:11 has 13 69 124 788 826 and 828 in agreement. The variant at 7:13 is also read by 13 69 124 788 826 827 828 (Family 13 witnesses), and 1 131 205 209 872 1582 (Family 1 manuscripts). The variant at 9:33 has 565, a Family 1 member, and 1689, a Family 13 witness, along with 038, long characterized as having a "Caesarean text-type" in support. Along with the Family 13 witnesses, the variation at 5:11 also has 032 in agreement, thus giving further support to the notion that the  $\Pi$  group is an early branch of the Byzantine text that predates 032 and may go back to the fifth century.

# 4.10 Summary and Conclusion

The results of the collation of the manuscripts included in the present study, along with the data given in the ECM edition of Mark, confirm the long held observation that the  $\Pi$  group is an important early landmark in the development of the Byzantine text. The data of pregenealogical coherence indicates that the witnesses are a homogeneous group that stands apart from the Majority Text. The antiquity of the group is supported by the ECM data which reveals an affinity to other early

and notable witnesses such as 02, 032, Family 1, and Family 13. Nevertheless, each stage of the present investigation has chipped away at the idea of a Family  $\Pi$  archetype.

First, the CBGM Textual Flow diagram reveals that the text of each  $\Pi$  group witness independently descends from 041. This contrasts with the manner in which the textual relationships between the Family 1 witnesses are displayed. Each of the Family 1 witnesses (other than 1 and 2193) descend from 118 through 1582 in a direct line demonstrating their likely relationship to an archetype. Second, and most importantly are the failed attempts in the present study to build a family stemma. This failure was due to the lack of unique readings that should be present if the group descends from a single lost archetype. The representative Family  $\Pi$  readings found wider support from the witnesses included in the ECM of Mark, indicating that many of the variations arose independently in multiple manuscripts.

Third is the observation that the group witnesses included in this study do not descend directly from 041. It is possible that these manuscripts are independent witnesses to a lost archetype, of which 041 is the closest representative. Yet, this should be supported by at least one or two shared readings found only in these manuscripts, indicating their independent witness to the archetype. As already mentioned, however, this is not the case.

Each of these findings erodes the notion of a single lost manuscript as the ancestor to the group. Because the characteristic family readings have wider support from earlier manuscripts, it is more likely that the  $\Pi$  group originates from a time early in the development of the Majority Text. This was noted early on by Russell Champlin, who postulated that the  $\Pi$  group could have just as easily

descended from a group of early Byzantine manuscripts as from a single early manuscript (see section 1.2 in Chapter 1). $^{76}$ 

If the  $\Pi$  group originates from an early stage of the Byzantine text, what are the conditions that gave rise to these characteristic readings? Though the  $\Pi$  group is one of the larger groups of Byzantine manuscripts, what are the stages that led to the Majority Text? Was it the result of an organized revision or recension? Though answers to these questions would require their own dissertations, Chapter 6 will sketch out responses to these enquiries using information taken from the present study with the hopes of laying groundwork for further research in these areas.

<sup>&</sup>lt;sup>76</sup> Russell Champlin, Family Π in Matthew, Studies and Documents 24 (Salt Lake City: University of Utah Press, 1964), 119-120.

# CHAPTER 5 II GROUP VARIANT READINGS

The following is a list of variations between the manuscripts included in this study. The lemma for each variation unit is the Majority Text as presented in the Robinson-Pierpont text published in 2005. The readings have not been edited for genealogical significance and includes all of the variants produced by the process outlined in chapter 3. The apparatus was obtained by downloading the negative plain text apparatus from the Collation Editor Project Page (see section 3.3.4). Each variation that corresponds with Silva Lake's "Table I. Unique Readings of Family  $\Pi$ " is marked in bold with an underline and a double asterisk \*\* and each variation that corresponds with Lake's "Table II (see table 2.1 in chapter 2). Variants of Fam[ily]  $\Pi$  with Little Support" (see table 2.2 in chapter 2) is marked in bold with an underline and a single asterisk \*. The first hand readings are indicated by a \* suffix next to the witness siglum (i.e. 2278\*). A manuscript that has been corrected in a reading are marked with the suffix 'C' next to the witness siglum (i.e. 017C). A manuscript that has been regularized in a reading as "orthographic" is marked with the suffix 'o' after the witness siglum (i.e. 24040). A manuscript that has been regularized in a reading as containing a scribal error is marked with the suffix 'f' next to the witness siglum (i.e. 229f). In readings that contain more than one word a witness may have both an 'o' and 'f suffix (i.e. 13130f). If a witness has been regularised to an 'o' or 'f which matches the base text, this manuscript will not be displayed as a variant in this apparatus. An electronic version of this apparatus (featuring links to the original transcriptions) and the corresponding positive apparatus

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 $<sup>^1</sup>$  Silva Lake, Family II and the Codex Alexandrinus: The Text According to Mark, Studies and Documents 5 (London: Christophers, 1936), 117-118.

displaying all manuscripts at each point of variation, is found in the electronic edition at

https://purl.org/itsee/mitchell.

#### Mark 1:1

τοῦ Θεοῦ. ] θεου 1602

#### Mark 1:2

'Ως ] καθως 017 041\* 178 229 389 420 489 581 652 796 1079 1159 1219 1313 1500 1602 1690 1816 2404 2411 τοῖς προφήταις, ] τω ησαια τω προφητη 989 σου ἔμπροσθεν σου. ] σου 017 041\* 178 229 389 420 489 581 652 1079 1219 1346\* 1500 1602 1816 2411

# Mark 1:3

No variants

#### Mark 1:4

καὶ κηρύσσων ] om. 1219\*

# Mark 1:5

έξεπορεύετο ] εξεπορευοντο 114 989 ή Ἰουδαία ] ιουδαια 489 οί Ἱεροσολυμίται ] ιιεροσολυμιται 2404

#### Mark 1:6

ό Ἰωάννης ] ιωαννης 041 178 420 1079 1159 1219 1313 1346 1354 1500 1816 2411

# Mark 1:7

τῶν ὑποδημάτων ] του υποδηματος 1079

#### Mark 1:8

έν ὕδατι ] υδατι 1354

# Mark 1:9

ταῖς ἡμέραις, ] om. 2278\* Ἰησοῦς ] ο ιησους 581 992 1159 1690 2278 Ναζαρὲθ ] ναζαρετ 114 229 581 702 796 992 1159 1354 1602 1690 2278 2404 εἰς τὸν Ἰορδάνην ] προς τον ιορδανην 1602

#### Mark 1:10

ώσεὶ ] ως 017 041 114 178 420 489 581 652 702 989 992 1079 1219 1313 1500 1602 1690 1816

#### Mark 1:11

τῶν οὐρανῶν, ] τον ουρανον 2411 εὐδόκησα. ] ηυδοκησα 652 992 1159 1354 1500 1690 2404

#### Mark 1:12

εὐθὺς ] ευθεως 017 041\* 178 229 389 420 581 652 796 989 992 1159 1219 1313 1346 1354 1602 1690 1816 2404 2411

# Mark 1:13

καὶ ] om. 1346

έν τ $\hat{\eta}$  έρήμ $\omega$  ] om. 017 041\* 114 178 229 389 420 489 581 652 702 796 989 992 1079 1219 1313 1346 1354 1500 1602 1690 1816 2404 2411

ήμέρας τεσσαράκοντα ] + και νυκτας τεσσαρακοντα 652 οἱ ἄγγελοι ] αγγελοι 178 1500 αὐτῷ. ] αυτον 2411

#### Mark 1:14

ό Ἰησοῦς ] ιησους 017 041 114 178 389 420 489 581 652 702 796 989 1079 1219 1313 1346 1354 1500 1816 2404; om. 992 1690 εἰς τὴν Γαλιλαίαν ] εις γαλιλαιαν 2278 τοῦ Θεοῦ, ] om. 581\*

#### Mark 1:15

καὶ ] om. 178 989 1313

# Mark 1:16

παρὰ τὴν θάλασσαν ] περι την θαλασσαν 1159 αὐτοῦ, ] om. 581\* τοῦ Σίμωνος ] σιμωνος 796 βάλλοντας ] αμφιβαλλοντας 0170 041 114 178\* 229 420\* 1219 1313 1346f 1500 1816 2411 ἐν τῆ θαλάσση. ] εις την θαλασσαν 017\*f 178 389

## Mark 1:17

οπίσω μου, ] om. 389

ύμας γενέσθαι άλιεῖς ἀνθρώπων. ] υμας αλιεις γενεσθαι ανθρωπων 1313; υμας αλιεις ανθρωπων 389 2278; υμας αλιεις ανθρωπων γενεσθαι 652; γενεσθαι υμας αλιεις ανθρωπων 1354

#### Mark 1:18

καὶ ] om. 2411

#### Mark 1:19

ολίγον, ] om. 992 1079

τὰ δίκτυα. ] δικτυα 2404 τὰ δίκτυα. ] + αυτων 017 041 114 178 229 389 420 489 581 652 702 796 992 1079 1159 1219 1313 1354 1500 1602 1690 1816 2278 2404 2411

Mark 1:20 αὐτοῦ. ] αυτων 017

Mark 1:21

Καπερναούμ· ] καφαρναουμ 114 τοῖς σάββασιν ] εν τοις σαββασιν 581 992 1159 1602 1690 2404 εἰσελθών ] ελθων 1159

Mark 1:22 καὶ ἐξεπλήσσοντο ] + παντες 178C

Mark 1:23  $\mbox{καὶ $\mathring{\eta}$v]} + \mbox{εκει } 581 \\ \mbox{άνθρωπος]} + \mbox{οχλουμένος } 1602$ 

Mark. 1:24 No variants

Mark 1:25 ἐξ αὐτοῦ. ] απ αυτου 229

Mark 1:26 Whole verse ] om. 1602 έξ αὐτοῦ. ] απ αυτου 1313

Mark 1:27 ἐθαμβήθησαν ] εθαυμασαν 2411 καὶ ] om. 992 1159 1690

Mark 1:28 εὐθὺς ] om. 992 1159 1690

Mark 1:29 ηλθον ] ηλθεν 2278

Mark 1:30 Σίμωνος ] του σιμωνος 1354C 1602 2411

# Mark 1:31

εὐθέως, ] ευθυς 2404

# Mark 1:32

αὐτὸν ] αυτους 389

#### Mark 1:33

No variants

#### Mark 1:34

πολλοὺς ] παντας τους 229C τὰ δαιμόνια, ] αυτα 389 ὅτι ἤδεισαν αὐτόν. ] + χριστον ειναι 489 796

# Mark 1:35

καὶ ἀπῆλθεν ] και απηλθεν ο ιησους 796 1500C 1602 2278C; om. 1346

# Mark 1:36

κατεδίωξαν ] κατεδιωξεν 702 2278 αὐτὸν ] οπισω αυτου 1602; om. 2278 ὁ Σίμων ] ο τε σιμων 017 041 178 229 389 420 489 581 652 702 796 1079 1159 1219 1313 1346 1354 1500\* 1602

#### Mark 1:37

No variants

#### Mark 1:38

καὶ ] om. 1690

έξελήλυθα. ] εληλυθα 389 489 702 992 1159 1346 2278

 $1690\ 1816\ 2278\ 2404\ 2411;$  o te petros simun 1500C

#### Mark 1:39

ἐν ταῖς συναγωγαῖς ] εις τας συναγωγας 017 041 114 178 229 389 420 489 581 652 796 1079 1159 1219 1313 1354 1500 1690 1816 2404 2411

#### Mark 1:40

αὐτὸν καὶ γονυπετῶν ] om. 1346 2278\* 2411 αὐτόν, ] αυτω 1602; om. 389 αὐτῷ ] αυτας 2404; om. 2411

#### Mark 1:41

ό δὲ Ἰησοῦς ] + και 229 σπλαγχνισθείς,] + και 1602

## Mark 1:42

ἀπ' αὐτοῦ ἡ λέπρα, ] \*η λεπρα απ αυτου 017 041 114 229 389 420 489 581 652 702 796 992 1079 1159 1219 1346 1354 1500 1602 1690 1816 2278 2404; η λεπρα 2411

# Mark 1:43

εὐθέως ἐξέβαλεν αὐτόν, ] ευθεως εξεβαλεν αυτω 2278; \*εξεβαλεν αυτον ευθεως 017 041 114 178 229 389 420 489 581 652 702 796 989 992 1079 1159 1219 1346 1354 1500 1602 1690 1816 2404 2411

Mark 1:44

μηδενί ] om. 1816

Μωσῆς, ] μωυσης 017 041 114 178C 229 389 420 489C 581 652 702 796 989 1079 1219 1313 1346 1500 1602 1690 1816 2404 2411

# Mark 1:45

πολλά ] om. 796

καὶ ] om. 2411

μηκέτι ] μη 992 1159 1690

αὐτὸν δύνασθαι | δυνασθαι 581 992 1159 2404; δυνασθαι αυτον 1690

πανταχόθεν. ] παντοθεν 017 041 114\*0 178 2290 389 420 702 992 1079 1159 1219 1500 1602 1690 2278 2411; πανταθεν 489\* 1346 1354\*

#### Mark 2:1

Καὶ εἰσῆλθεν] + ο ιησους 229C 652 1346C

## Mark 2:2

No variants

# Mark 2:3

ύπὸ τεσσάρων] + επι κλινης 989

#### Mark 2:4

προσεγγίσαι αὐτῷ ] \*\* αυτω προσεγγισαι 017 041 114 178 229 389 420 489 581 652 702 796 1079 1159 1219 1346 1354 1500 1602 1690 1816 2278 2404 2411; αυτον προσενεγκε αυτω 989

Mark 2:5

Τέκνον, ] om. 389

## Mark 2:6

έν ταῖς καρδίαις αὐτῶν] + ουτω 229

# Mark 2:7

οὖτος οὕτως ] ουτος 229\* 1602; ουτως 2278C λαλεῖ βλασφημίας; ] βλασφημιας λαλει 796

#### Mark 2:8

ό Ἰησοῦς τῷ πνεύματι αὐτοῦ ] ο ιησους το πνευματι αυτου 017C; ο ιησους τω πνευματι 389; το πνευμα αυτου 017\*; τω πνευματι αυτου ο ιησους 992 αὐτοὶ ] om. 652 ἐν ἑαυτοῖς ] εαυτοις 581

#### Mark 2:9

σου ] σοι 652 989 1602 2278

ἆρόν σου τὸν κράββατον, καὶ περιπάτει; ] αρον τον κραββατον σου και περιπατει 0170 041\*0 114 1780 229 389 4200 4890 581 652 7020 7960 9890 992 10790 1159 12190 13130 13460 1354 15000 1602 1690 18160 2404 24110; περιπατει αρας τον κραββατον σου 2278f

#### Mark 2:10

άφιέναι ἐπὶ τῆς γῆς ἁμαρτίας ] αφιεναι αμαρτιας επι της γης 114 489; αφιεναι αμαρτιας 1602; επι της γης αφιεναι αμαρτιας 389 702 992 2278

#### Mark 2:11

έγειραι, καὶ ] εγειραι και περιπαται και 796; εγειρον και 017; om. 652\*

#### Mark 2:12

No variants

#### Mark 2:13

No variants

# Mark 2:14

καὶ παράγων] + ο ιησους 229C 702 1500C 2278C Λευΐ ] λευιν 702 992 1500 2278 αὐτῷ, ] om. 2278\*

#### Mark 2:15

ησαν γὰρ πολλοί, καὶ ηκολούθησαν αὐτῷ. ] om. 178\*

# Mark 2:16

καὶ οἱ γραμματεῖς καὶ οἱ Φαρισαῖοι, ἰδόντες αὐτὸν ἐσθίοντα μετὰ τῶν τελωνῶν καὶ ἁμαρτωλῶν, ἔλεγον τοῖς μαθηταῖς αὐτοῦ, ] om. 178\* ἐσθίοντα μετὰ τῶν τελωνῶν καὶ ἁμαρτωλῶν, ] om. 1159\* ἐσθίοντα ] om. 2278

# Mark 2:17

καὶ] om. 989

εἰς μετάνοιαν. ] om. 017 041 114 178 229 389 420 489  $652^*$  796 989 1079 $^*$  1159 1219 1313 1354 1500 1816 $^*$  2404

#### Mark 2:18

τών Φαρισαίων ] των φαρισαιοι 489C 2404; φαρισαιοι 017 041 114 178 229\* 389 420 489\* 796 989 992 1079 1159 1219 1346 1500 1602 1690 1816 2411; φαρισαιων 229C 652\* 1313 οἱ τῶν Φαρισαίων ] οι φαρισαιοι 796; των φαρισαιων 1346\* νηστεύουσιν, οἱ δὲ σοὶ μαθηταὶ οὐ νηστεύουσι; ] νηστευουσι 1602

#### Mark 2:19

ό Ἰησοῦς, ] om. 796 2411
οἱ υἱοὶ ] υιοι 229 1816 2278\*
αὐτῶν ] αυτου 1079
νηστεύειν; ] νηστευσαι 992
μεθ' ἐαυτῶν ἔχουσι ] μεθ' αυτων εχουσι 22780; εχουσι μεθ' εαυτων 581
οὐ δύνανται νηστεύειν· ] om. 389

#### Mark 2:20

ἀπαρθή ] αρθη 389

ἐν ἐκείναις ταῖς ἡμέραις. ] εν εκεινη τη ημερα 017 041\* 114 178 229\* 420 489 581 652 796 1079 1219 1354 1500 1602 1690 1816 2404 2411; εν τη ημερα εκεινη 702 2278; εν εκεινες τες ημεραις 229 $\mathbb C$ ; om. 389 989 1313

#### Mark 2:21

καὶ ] om. 017 114 178 229 420 489\* 581 702 992 1079 1219 1313 1500 1602 1690 1816 2278 2404 2411 ἀγνάφου ] αγναφους 796

μή, ] μηγε 017 041 114 178 229 389 420 489 581 652 702 796 992 1079 1159 1219 1313 1354 1500 1602 1690 1816 2278 2404 2411

τὸ πλήρωμα αὐτοῦ ] απ αυτου το πληρωμα 017 041\* 114 178 229 389 420 489 581 652 702 796 989 992 1079 1159 1219 1313 1354 1500 1602 1690 1816 2278 2404 2411; το πληρωμα 1346\*

#### Mark 2:22

ό οἶνος <br/>ό νέος τοὺς ἀσκούς, καὶ ] ο οινος τους ασκους και 1602; <br/>om. 1500\* 2411

#### Mark 2:23

παραπορεύεσθαι ] πορευεσθαι 581 2404

ἐν τοῖς σάββασι διὰ τῶν σπορίμων, ] τοις σαββασι δια των σποριμων 2278; \*\* δια των σποριμων εν τοις σαββασιν 017 041 114 1780 229 389 420 489 5810 652 7020 7960 9890 1079 11590 1219 1313 1346 1354fo 1500 16020 16900 1816 24040 24110

τοὺς στάχυας. ] σταχυας 702

Mark 2:24

αὐτῷ, ] αυτον 2411

έν ] om. 017 041 114 178 229 389 420 489 581 652 702 796 1159 1219 1313 1346 1354\* 1500 1602 1816 2278 2404 2411

Mark 2:25

No variants

Mark 2:26

άρχιερέως, ] του αρχιερεως 041 114 178 229 389 420 489 581 652 796 989 1079 1219 1313 1346 1354 1500 1816 2404 2411

ους ουκ έξεστι φαγείν εἰ μὴ τοῖς ἱερευσι, ] ους ουκ εξεστι φαγειν ει μη τοις ιερευσι μονοις 702; om. 992 σύν ] μετ 2278

Mark 2:27

Whole verse ] om. 2404

Mark 2:28

Whole verse ] om. 2404\* ὥστε ] ως 581

τοῦ σαββάτου. ] σαββατου 2404C

Mark 3:1

No variants

Mark 3:2

παρετήρουν ] παρετηρουντο 1354; γαρ ετηρουν 114 178\* 229 420 989 1079 1219 1346\* εἰ τοῖς σάββασι ] εν τοις σαββασι 4890 24110

θεραπεύσει αὐτόν, ] \*αυτον θεραπευσει 017 041 114 229 420 489 581 652 702 796 989 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2278 24040 2411; θεραπευσει 3890

αὐτοῦ. ] αυτον 229 2404

Mark 3:3

ἔχοντι ] εχων 2411

Mark 3:4

ἀποκτεῖναι; ] απολεσαι 2411

Mark 3:5

αὐτοὺς ] αυτοις 652

ἀποκατεστάθη ] απεκατεστη 1159

ύγιὴς ὡς ἡ ἄλλη. ] om. 017 041 114 178 229\* 389 420 489\* 989 1079\* 1219 1313 1346\* 1354 1500\* 1816\* 2404\* 2411

# Mark 3:6

εὐθέως ] om. 989 ἐποίουν ] εποιησαν 2278

## Mark 3:7

πρὸς τὴν θάλασσαν· ] εις την θαλασσαν 178 229 989 ἢκολούθησαν ] ηκολουθησεν 017 041 114 178 229 389 420 652 989 1079 1219 1500 1602 αὐτῷ, ] αυτον 2411 καὶ ἀπὸ τῆς Ἰουδαίας, ] om. 2411

#### Mark 3:8

καὶ ἀπὸ Ἱεροσολύμων, καὶ ἀπὸ τῆς Ἰδουμαίας, ] και απο της ιδουμαιας 2411; om. 992

#### Mark 3:9

αὐτῷ ] αυτον 1354

#### Mark 3:10

ἐθεράπευσεν, ] \*\*εθεραπευεν 017 041 114 178 229 389 420 489 989 1219 1313 1500 1816 αὐτῷ, ] αυτον 2411; αυτου 389 άψωνται, ] \*απτωνται 017 041 114 178 2290 389 420 489 581 652 796 989 992 1079 1159 1219 1313 1354 1500 1602 1690 2404 2411

#### Mark 3:11

τὰ πνεύματα ] πνευματα 2404\*
τὰ ἀκάθαρτα, ] ακαθαρτα 017
αὐτὸν ἐθεώρει, ] εθεωρει αυτον 992

προσέπιπτεν ] προσεπιπτον 017 041 114 178 229 389 420 489 652 702 796 989 1079 1159 1219 1346 1500 1602 1690 2404 2411

ἕκραζε, λέγοντα ] εκραζον λεγοντες 017 229; εκραζον λεγοντα 041 114 178 389 420 489 652 702 796 989 992 1079 1159 1219 1313 1346 1500 1602 1690 1816 2278 2404 2411

# Mark 3:12

μή ] om. 229\* αὐτὸν ] αυτω 2278

ποιήσωσι. ] \*ποιωσι 0170 041\*0 1140 178 2290 3890 4200 6520 702 10790 12190 13130 1602 2411; ποιησω 489\*; om. 989

ποιήσωσι. ] + οτι ηδεισαν τον χριστον αυτον ειναι 489C

Mark 3:13 No variants

Mark 3:14 No variants

Mark 3:15 No variants

Mark 3:16 ἐπέθηκε ] επεθηκαν 489 τῷ Σίμωνι ] τω σιμονι 229

Mark 3:17 Ζεβεδαίου, ] ζεβεδδαιου 652 τοῦ Ἰακώβου· ] ιακωβου 017; αυτου 389 Βοανηργές, ] βοανεργες 041C 389 489 581 652 702 989 992 1159 1219 1346 1354 1690 1816 2278 2411

Mark 3:18 Φίλιππον, ] φιληππον 229 τὸν τοῦ Ἀλφαίου, ] του αλφαιου 1500 Θαδδαΐον, ] δαδδαιον 017

Mark 3:19

Mark 3:20

Mark 3:21 ἀκούσαντες ] ακουσαν 1079

Mark 3:22 Βεελζεβούλ ] βελζεβουλ 2411 δαιμονίων ] δαιμονων 114 1219

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Mark 3:23
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No variants

Mark 3:24

έφ' έαυτὴν ] αφ εαυτην 2411

Mark 3:25

σταθήναι ] \*\* $\sigma$ τηναι 017 041 114 178 229 389 420 489 581 652 796 1079 1159 1219 1313 1346\* 1354 1500 1602

**2404 2411** 

ή οἰκία ] η βασιλεια 702

έκείνη. ] + και εαν οικια εφ' εαυτην μερισθειν ου δυναται σταθηναι η οικια εκεινη  $702^2$ 

Mark.3.26

No variants

Mark 3:27

τὰ σκεύη ] σκευη 1602

τοῦ ἰσχυροῦ, εἰσελθών εἰς τὴν οἰκίαν ] του ισχυρου εισελθων εις  $114^*$ 

αὐτοῦ, διαρπάσαι, ἐὰν μὴ πρῶτον τὸν ἰσχυρὸν δήση, καὶ τότε ] om. 114\*

αὐτοῦ, ] om. 2278\*

πρῶτον ] προτερον 114C

τὴν οἰκίαν ] τα σκευη 114C

διαρπάση. ] διαρπασαι 114C 2278 2404C

Mark 3:28

άμὴν ] αμην αμην 581

τὰ ἁμαρτήματα ] om. 992

βλασφημίαι ] βλασφημιας 2278

Mark 3:29

No variants

Mark 3:30

No variants

Mark 3:31

"Ερχονται οὖν οἱ ἀδελφοὶ ] + αυτου 017 041 114 178 229 389 420 489 581 652 702 796 989 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2404 2411

 $<sup>^{2}</sup>$  The scribe of 702 repeats the entirety of verse 25 without correcting the error.

# Mark 3:32

ὄχλος περὶ αὐτόν· ] περι αυτον οχλος 017 041 114 178 229 389 420 489 581 652 702 796 989 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2278 2404 2411

'Ιδού, ] om. 1346

σου καὶ οἱ ἀδελφαί ] σου και αι αδελφαι 229C 1354; om. 017 041 114 178 229\* 389 420 489 581 652 702 796 989 992 1079 1159 1219 1313 1346 1500 1602 1690 1816 2278 2404 2411 ἔξω ζητοῦσί σε. ] ζητουσι σε 1602

# Mark 3:33

η ] και 229 652 2411

Mark 3:34

Whole verse ] om. 989 κύκλω ] om. 2278\*

"Ιδε, ] ιδου 017 041 114 178 229 389 420 489 581 652 702 796 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2404 2411

Mark 3:35

Θεοῦ, ] πατρος μου 2278 ἀδελφή ] αδελφοι 581 μου καὶ μήτηρ ] + μου 229 796 2404

#### Mark 4:1

πάλιν ἤρξατο ] ηρξατο παλιν 2278 συνήχθη ] συνηχθησαν 2411 αὐτὸν ἐμβάντα ] εμ τον εμβαντα 017 εἰς τὸ πλοῖον ] εις το πλοιον και 992; εις πλοιον 017 041 114 178 229 389 420 489 581 652 796 1079 1219 1313 1354\* 1500 1690 1816 2411; εις πλοιον και 2404; εις το πλειον 2278

# Mark 4:2

No variants

# Mark 4:3

Άκούετε· ] om. 702 2278\*

#### Mark 4:4

έγένετο ] om. 992 τὴν ὁδὸν, ] αυτον οδον 581 ἦλθε ] ηλθον 017 τὰ πετεινὰ ] τα πετεινα του ουνου 2411

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Mark 4:5
τὸ πετρώδες, ] τα πετρωδες 2411
ἐξανέτειλε, ] εξηρανθη 992
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#### Mark 4:6

ήλίου δὲ ἀνατείλαντος ἐκαυματίσθη, ] om. 2278\*

# Mark 4:7

συνέπνιξαν ] απεπνιξαν 992 2278

#### Mark 4:8

ἔφερεν ] εφερον 796 εν εξήκοντα, ] εξηκοντα 652\*

#### Mark 4:9

No variants

#### Mark 4:10

δὲ ] om. 1690

τὴν παραβολήν. ] την παραβολην του σπορου 702; την παβολην 229

#### Mark 4:11

 $\gamma \nu \hat{\omega} \nu \alpha \iota \ ] \ ^* \underline{om.} \ \underline{o17} \ \underline{o41} \ \underline{114} \ \underline{178} \ ^* \ \underline{229} \ \underline{389} \ \underline{420} \ \underline{489} \ \underline{581} \ \underline{652} \ ^* \ \underline{702} \ \underline{989} \ \underline{992} \ \underline{1079} \ \underline{1219} \ \underline{1346} \ \underline{1500} \ \underline{1602} \ \underline{1816} \ \underline{2278} \ ^*$ 

#### **2404 2411**

τὸ μυστήριον ] τα μυστηριον 1816

τοῖς ἔξω, ] om. 796

τὰ πάντα ] παντα 017 041 114 178 229 389 420 489 581 652 796 989 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2278 2404 2411

# Mark 4:12

ίνα βλέποντες ] + μη 389 796

καὶ μὴ ἴδωσι· καὶ ἀκούοντες ἀκούωσι, ] om. 2411

καὶ μὴ ἴδωσι· ] om. 389

βλέπωσι, καὶ ] + ου 2404

ἀκούωσι, καὶ ] om. 389

ἀκούωσι, ] ακουουσιν 041\* 22780; ακουσωσιν 178

καὶ μὴ συνιῶσι· μήποτε ἐπιστρέψωσι, καὶ ἀφεθῆ αὐτοῖς τὰ ἁμαρτήματα. ] om. 178\*

μήποτε ] μητε 178C

ι άφεθης ] \*αφεθησεται 017 041 114 229 389 420 489 581 652 702 796 989 992 1079 1159 1219 1313 1354 1500 1602 1690 1816 2278 2404 2411

#### Mark 4:13

Whole verse ] om. 178\*

πῶς πάσας τὰς παραβολὰς ] πως τας παραβολας πασας 1690; πασας τας παραβολας 2411 γνώσεσθε; ] επι γνωσεσθε 992 1690

#### Mark 4:14

Whole verse ] om. 178\*

# Mark 4:15

οὖτοι δὲ εἰσιν οἱ παρὰ τὴν ὁδόν, ὅπου σπείρεται ὁ λόγος, καὶ ὅταν ἀκούσωσιν, ] om. 178\* εὐθέως ] om. 992 αὐτῶν. ] om. 581

#### Mark 4:16

λαμβάνουσιν ] λαμβανωσιν 229 389 420 1346

#### Mark 4:17

No variants

#### Mark 4:18

οί εἰς ] οις εις 017; εις 2404\* λόγον ] om. 2411\*

#### Mark 4:19

No variants

# Mark 4:20

καὶ παραδέχονται, ] om. 1313

εν έξήκοντα, καὶ εν έκατόν. ] εν εξηκοντα και εκατον 389; εξηκοντα και εν εκατον 489  $652^*$ 

#### Mark 4:21

ύπὸ τὸν μόδιον ] επι τον μοδιον 992 τεθῆ ἢ ὑπὸ τὴν κλίνην; οὐχ ἵνα ἐπὶ τὴν λυχνίαν ] om. 2411 ὑπὸ τὴν κλίνην; οὐχ ἵνα ] επι την κλινην ουχ ινα 581 ἐπὶ τὴν λυχνίαν ] υπο την λυχνιαν 1159 ἐπιτεθῆ; ] τεθη 989 1354 2278 2411

#### Mark 4:22

τι ] om. 017 041\* 114 178 229\* 389 420 489 581 652 796 992 1219 1313 1346\* 1354 1500 1602 2278 2411 δ ἐὰν ] ο ου 702 989 2278; ο αν 796; εαν 017 041 114 229\* 389 420 489 581 652 992 1079 1159 1219 1313 1346\* 1354 1500 1602 1690 1816 2404 2411; ινα 178

# Mark 4:23 No variants

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Mark 4:24 μετρηθήσεται ] αντιμετρηθησεται 1354C ύμιν, καὶ προστεθήσεται ] υμιν προστεθησεται 229; om. 114 992 τοῖς ] αυτοις 989 ἀκούουσιν. ] om. 989
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Mark 4:25 ἄν ] om. 2278\* ἔχει, καὶ δ ] om. 1159

Mark 4:26 καὶ ἔλεγεν, ] και ελεγεν αυτοις 2278 τοῦ Θεοῦ, ] θεου 229 ώς ] ωσερ 1079\* ἐὰν ἄνθρωπος βάλη ] εαν βαλη ανθρωπος 652; ανθρωπος βαλη 1079 τὸν σπόρον ] τον σπορον αυτου 1346

Mark 4:27 καὶ ] om. 229

Mark 4:28 πλήρη ] πληροι 992 2278; om. 178 989

Mark 4:29 No variants

Mark.4.30 όμοιώσωμεν ] ομοιωσω 017 3890 420 2278\* τοῦ Θεοῦ; ] θεου 2404\* ποία παραβολή παραβάλωμεν αὐτήν; ] τινι αυτην παραβολη θωμεν 989

Mark 4:31  $\begin{tabular}{l} $\rm Mark 4:31$ \\ $\rm κόκκον \cite{c} ] κοκκω 041* 114 178 229 489 581 652 702 992 1079 1159 1219 13130 1346 1354 1500 1602 1690 1816 \\ 2404 2411 \\ έπὶ τῆς γῆς, \cite{c} ] + και 2278* \\ $\rm μικρότερος \cite{c} ] μικροτερον 2411 \\ έστὶ \cite{c} ] om. 2278* \\ \end{tabular}$ 

#### Mark 4:32

πάντων τῶν λαχάνων μείζων, ] παντων των λαχανων μειζω 2278; μειζων παντων των λαχανων 992 καὶ ] om. 2411

## Mark 4:33

παραβολαίς πολλαίς ] παραβολαις 229 652\*; πολλαις παραβολαις 652C ἐδύναντο ] ηδυναντο 389 652 1500 1602 ἀκούειν· ] το ακουειν 1079

#### Mark 4:34

έλάλει αὐτοῖς· ] ηδυνατο αυτοις λαλειν 1602 τοῖς μαθηταίς αυτου απελυεν παντα 229 489; παντα τοις μαθηταίς αυτου επελυε 992 1690

# Mark.4.35

No variants

## Mark 4:36

ἄλλα δὲ πλοιάρια ἦν μετ' αὐτοῦ. ] αλλα δε πλοια ην μετ' αυτου 017 041 114 178 229 389 420 581 796 992 1079 1159 1313 1500 1602 1690 1816 2404 2411; ταλλα τα οντα μετ' αυτου του πλοια 652

#### Mark 4:37

λαῖλαψ ] λαιλαμψ 114\*0 2404 2411 ἀνέμου μεγάλη· ] μεγαλη ανεμου 652 τὰ δὲ κύματα ] και τα κυματα 652 αὐτὸ ] αυτω 2278

#### Mark 4:38

ἐπὶ τῆ πρύμνη ἐπὶ ] εν τη πρυμνη επι 652 992 τὸ προσκεφάλαιον ] προσκεφαλαιον 652 1602 διεγείρουσιν αὐτόν, καὶ λέγουσιν ] διεγειρουσιν 702; εγειρουσιν αυτον και λεγουσιν 041\*

# Mark 4:39

τῷ ἀνέμῳ, ] αυτω ανεμω 2411 εἶπε τῆ θαλάσση, ] τη θαλασση και ειπε 6520

#### Mark 4:40

δειλοί έστε οὕτως; ] ουτως δειλοι εστε ουπω 652 πῶς οὐκ ἔχετε πίστιν; ] πως εχετε πιστιν  $229^*$ ; εχετε πιστιν 652

#### Mark 4:41

καὶ ] om. 796

ό ἄνεμος ] οι ανεμοι 229C 652 ύπακούουσιν αὐτῷ; ] αυτω υπακουει 652

#### Mark 5:1

ηλθον ] ηλθεν 1602 Γαδαρηνών. ] γεργεσηνων 652

## Mark 5:2

έξελθόντι αὐτῷ ] εξελθοντι αυτον 2411; εξελθοντος αυτου 652 ἀπήντησεν ] υπηντησεν 2278

# Mark 5:3

μνήμασιν· ] μνημειος 652 οὐδεὶς ἐδύνατο ] ουδεις ηδυνατο 389f 1354 1602; ουδεις ετι ηδυνατο 652; εδυνατο τις 229 αὐτὸν δῆσαι, ] αυτον 652\*

#### Mark 5:4

πολλάκις πέδαις | πολλας πεδας 652

άλύσεσι δεδέσθαι, καὶ διεσπάσθαι ] αλυσεις αις εδησαν αυτον διεσπακεναι 652

ύπ' αὐτοῦ τὰς άλύσεις, καὶ τὰς πέδας ] υπ' αυτου τας πεδας και τας αλυσεις 1602; απ αυτου τας αλυσεις και τας πεδας 2278; και 652

αὐτὸν ἴσχυε ] ισχυε αυτον 0170 0410 1140 1780 2290 3890 4200 4890 5810 6520 7020 7960 9890 9920 10790 11590 12190 13130 13460 13540 15000 16020 16900 18160 22780 24040 24110

#### Mark 5:5

νυκτὸς καὶ ἡμέρας, ] ημερας και νυκτος 702 2278

ὄρεσι καὶ ἐν τοῖς μνήμασιν ] μνημασιν και εν τοις ορεσι 0170 0410 1140 1780 2290 3890 4200 4890 7020 7960 9890 9920 10790 11590 12190 13130 13460 13540 15000 16020 16900 18160 22780 24040 24110; μνημασιν και εκ τοις ορεσι 5810; μνημειοις και εν τοις ορεσι 6520 κράζων ] om. 1816\*

## Mark 5:6

ίδών δὲ ] και ιδων 652

ἀπὸ μακρόθεν, ] μακροθεν 017 041 114f 178 229 389 420 489 581 702 796 989 992 1079 1159 1219 1313 1354 1500 1602 1690 1816 2278 2404 2411

αὐτῷ, ] αυτον 2411; om. 229

#### Mark 5:7

κράξας | κραζας 041

εἶπε, ] λεγει 017 114 178 229 389 420 489 581 652 702 796 989 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2278 2404 2411; λεγον 041

'Iησοῦ, ] om. 581 652 1816\*

τοῦ ὑψίστου; ] υψιστου 017\* 581; om. 702 τὸν Θεόν, ] τω θεω 2411 βασανίσης. ] βασανιζεις 992

## Mark 5:8

αὐτῷ, ] om. 1602

"Εξελθε, τὸ πνεῦμα τὸ ἀκάθαρτον, ἐκ τοῦ ἀνθρώπου. ] om. 1159\*

#### Mark 5:9

καὶ ἐπηρώτα αὐτόν, Τί σοι ὄνομα; καὶ ἀπεκρίθη, λέγων, ] om. 1159\*

έπηρώτα αὐτόν, ] επηρωτα αυτω 2411; επηρωτησεν αυτον 178

Τί σοι ὄνομα; ] τι ονομα σοι 017 041\* 114 178 229 389 420 489 581 652 702 796 989 992 1079 1159C 1219 1313 1346 1354 1500 1602 1690 1816 2278 2404 2411

ἀπεκρίθη, λέγων, ] λεγει αυτω 017 041\* 114 178 229 389 420 489 581 652 702 796 9920 1079 1159C 1219 13130 1346\* 1354\* 1500 1602 1690 1816 2278 2404 2411

#### Mark 5:10

παρεκάλει | παρεκαλουν 652

αὐτοὺς ἀποστείλη ἔξω τῆς χώρας. ] \*\*<u>αποστείλη αυτον εξω της χωρας 017 041 114 178 229 389 420 489 581</u>
702 796 989 992 1079 1159 1219 13130 1500 1602 1690 1816 2278 2404 2411; αποστείλη αυτους εξω της χωρας 1346 1354; εξω της χωρας αυτους αποστείλη 652

#### Mark 5:11

ἐκεῖ πρὸς τῷ ὄρει ] εκει 017 041\* 114 178 229 389 420 489 581 652 702 796 989 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2278 2404 2411

μεγάλη ] om. 1313

# Mark 5:12

παρεκάλεσαν ] παρεκαλουν 017 041 114 178 229 389 420 489 581 796 989 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2278 2404 2411

πάντες οἱ δαίμονες, ] \*οι δαιμονες 017 041\* 114 178 229 389 420 489 581 702 796 989 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2278 2404 2411; om. 652

#### Mark 5:13

εὐθέως ] om. 178 389 989 τὰ ἀκάθαρτα ] ακαθαρτα 017 εἰσῆλθον ] εισηλθεν 1313 1816 κρημνοῦ ] κρυμνου 992 ἦσαν δὲ ] ησαν γαρ 1159; om. 652 δισχίλιοι. ] δισχισλιοι 229

# Mark 5:14

οί δὲ ] και οι 652

ἀνήγγειλαν ] απηγγειλαν 0170 041 114 178 229 389 420 489 581 652 992 1079 1219 1354 1500 1602 1690 2278 2404 2411

καὶ ἐξῆλθον ἰδεῖν τί ἐστι τὸ γεγονός· ] om. 652\*

ἐξῆλθον ] ηλθον 017 041\* 114 178 229 389 420 581 702 796 992 1079 1159 1219 1313 1354 1500 1602 1690 1816 2278 2404 2411

τί ἐστι ] om. 389

## Mark 5:15

καὶ ] om. 652

καὶ σωφρονοῦντα, ] om. 992 1690

τὸν ἐσχηκότα τὸν λεγεῶνα·] τον εσχηκοτα λεγεωνα 581; om. 389

# Mark 5:16

Διηγήσαντο δὲ ] διηγησαντο 2278; και διηγησαντο 017 041\* 114 178 229 389 420 489 581 652 702 796 989 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2404 2411

έγένετο τῷ δαιμονιζομένῷ, ] εγενοντο τω δαιμονιζομενω 1602; εσωθη ο δαιμονισθεις 652

# Mark 5:17

αὐτὸν ἀπελθεῖν ] αυτον 796; αυτω απελθειν 2404

#### Mark 5:18

ἐμβάντος ] εμβαινοντος 017 041 114 178 229 389 420 489 581 702 1079 1219 1313 1354 1500 1816 2278 2404 2411  $\mathring{\eta}$  μετ' αὐτοῦ. ] μετ' αυτου η 017 041\* 114 178 2290 389 420 489 5810 652 702 796 992 1079 1159 1219 13130 1346 1354 1500 1602 1690 1816 2278 2404 2411; μετ' αυτου 989

#### Mark 5:19

ό δὲ Ἰησοῦς οὐκ ἀφῆκεν αὐτόν, ] και ουκ αφηκεν αυτον 017 041 114 178 229\* 389 420 489 581 652 702 796 989 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2278 2404 2411f; και ουκ αφηκεν αυτον 0 ιησους 229C πεποίηκεν, ] εποιησεν 017 652 7960

# Mark 5:20

No variants

#### Mark 5:21

έν τῷ πλοίῳ ] om. 652\* 1354C πάλιν εἰς τὸ πέραν, ] + και 229 αὐτόν, ] αυτω 2411; αυτους 992 καὶ ἦν ] om. 652

# Mark 5:22

ἔρχεται ] ερχονται 041\* πρὸς τοὺς πόδας αὐτοῦ, ] αυτου προς τους ποδας 652

# Mark 5:23

πολλά, ] om. 1313 αὐτῆ τὰς χεῖρας, ] αυτω τας χειρας 017 1602; τας χειρας 114; τας χειρας αυτη 652

# Mark 5:24

αὐτόν.] αυτω 2411

# Mark 5:25

ἔτη δώδεκα, ] δωδεκα ετη 652

# Mark 5:26

καὶ δαπανήσασα τὰ παρ' αὐτῆς πάντα, ] om. 992

τὰ παρ' αὐτῆς πάντα, ] τα παρ' εαυτης παντα 017r 041r 114r 178r 229Cr 389r 420r 489r 581r 702r 796r 989r 1079r 1159r 1219r 1346r 1354r 1500r 1602r 1690r 1816r 2404r 2411r; τα παρ' εαυτης απαντα 1313r; τα εαυτης παντα 652 2278; παρ' εαυτης παντα 229\*r

εἰς τὸ χεῖρον ἐλθοῦσα, ] επι το χειρον ελθουσα 1602

#### Mark 5:27

ἀκούσασα περὶ τοῦ Ἰησοῦ, ἐλθοῦσα ] om. 796 ἐν τῷ ὄχλῳ ] om. 652 ὅπισθεν, ήψατο ] + του κρασπεδου 652

#### Mark 5:28

ότι ] en eauth oti 017f 041 114 178 229 389 420 489 581 652 796 992 1079 1219 13130 1354 1500 1602 1690 1816 2278 2404 2411; en eauth 989; en auth oti 702 1159

# Mark 5:29

No variants

# Mark 5:30

έξελθοῦσαν, ] εξελθουσαι 114

#### Mark 5:31

αὐτοῦ, ] αυτω 2278

#### Mark 5:32

ποιήσασαν. ] πεπυηκυιαν 652

Mark 5:33 φοβηθεΐσα ] φοβηθησαι 229 καὶ τρέμουσα, ] om. 178 γέγονεν ] γεγονος 1602 αὐτῆ, ] αυτην 2411 εἶπεν αὐτῷ ] om. 702\*

# Mark 5:34

ό δὲ] + ιησους 229C 652 εἶπεν αὐτῆ ] ειπεν αυτη θαρσει 1602; ειπεν 652 ὕπαγε ] πορευου 114

## Mark 5:35

ἀπὸ τοῦ ] απο 796; οι απο του 229 τί ἔτι σκύλλεις ] μη σκυλε 389

#### Mark 5:36

εὐθέως ] om. 389 652\* λαλούμενον ] om. 389 2404

# Mark 5:37

αὐτῷ συνακολουθήσαι, ] \*αυτω ακολουθησαι 017 041\* 114 178 229 389 420 489 581 702 992 1079 1159 1219 13130 1346 1354\* 1500 1602 1690 2411; αυτω παρακολουθησαι 652; αυτον ακολουθησαι 2404 Πέτρον ] τον πετρον 229

Τακώβου. ] αυτου 489

#### Mark 5:38

θόρυβον, καὶ ] θορυβον 017 989 992 1159 1313 1354 1690 2278; om. 389 πολλά. ] om. 389

# Mark 5:39

εἰσελθών ] om. 652 αὐτοῖς, ] αυτης 2411 Τί θορυβεῖσθε καὶ κλαίετε; ] μη κλαιετε 389

# Mark 5:40

κατεγέλων ] κατεγελουν 017 αὐτοῦ. ὁ δέ, ] + ιησους 652 καὶ τοὺς μετ' αὐτοῦ, ] om. 389 εἰσπορεύεται ] εισπορευονται 041\*

ην τὸ παιδίον ἀνακείμενον. ] ην το παιδιον 1346; ην το παιδιον κειμενον 389; ην το παιδιον κατακαμενον 581; το παιδιον ανακειμενον ην 1159

# Mark 5:41

καὶ κρατήσας τῆς χειρὸς τοῦ παιδίου, ] και κρατησας αυτου της χειρος 389; om. 1346 αὐτῆ, ] om. 389
Ταλιθά, ] ταβιθα 796
μεθερμηνευόμενον, ] om. 389

## Mark 5:42

τὸ κοράσιον ] om. 389 ἐτῶν δώδεκα· ] ως ετων δωδεκα δυο 652 ἐκστάσει ] εκστασιν 389

## Mark 5:43

γνῷ ] γνωναι 2404 αὐτῆ ] αυτην 017 2411

#### Mark 6:1

καὶ ἀκολουθοῦσιν αὐτῷ οἱ μαθηταὶ αὐτοῦ. ] μετα των μαθητων αυτου 389

# Mark 6:2

ἐν τῆ συναγωγῆ ] om.  $652^*$  ἀκούοντες ] ακουσαντες 041 1159 καὶ τίς ἡ σοφία ἡ δοθείσα αὐτῷ, ] \*και τις η σοφία ἡ δοθείσα αὐτῷ, ] \*και τις η σοφία ἡ δοθείσα αὐτῷ τίς ἡ σοφία ἡ δοθείσα αὐτῷ τίς ἡ σοφία ἡ δοθείσα αὐτῷ τίς ἡ σοφία ἡ δοθείσα αὐτῶ οτι 1346; ινα 2411

#### Mark 6:3

οὐκ ] ουχ 017 041 114 178 229 389 420 489 581 652 702 796 989 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2278 2404 2411 ἀδελφὸς δὲ Ἰακώβου καὶ Ἰωσῆ καὶ Ἰούδα καὶ Σίμωνος; ] αδελφος δε ιακωβου και ιωση και ιουδα και σιμονος 229 489r; αδελφος δε ιακωβου και ηωση και ιουδα και σιμωνος 017; om. 2404\* καὶ ] om. 652 αὐτῷ. ] εαυτω 796

#### Mark 6:4

αὐτοῖς ὁ Ἰησοῦς Ὅτι ] αυτοις οτι 1079 1602; αυτοις ο ιησους 1816 2278; ο ιησους οτι 652\* συγγενέσι ] συγγενευσι 489 2411\* καὶ ἐν τῆ οἰκία αὐτοῦ. ] και εν τη οικια 992; αυτου και εν τη οικια αυτου 017 420

#### Mark 6:5

ήδύνατο ] εδυνατο 017 041 114 178 229 389 420 489 702 1079 1159 1219 1313 1346 1690 1816 2278 2404 2411; εδυναντο 796

ούδεμίαν δύναμιν ποιήσαι, ] ουδεμιαν ποιησαι δυναμιν 1602; ποιησαι ουδεμιαν δυναμιν 652

## Mark 6:6

κώμας κύκλω ] κυκλω κωμας 652

# Mark 6:7

προσκαλεῖται ] προσκαλεσαμενος 389 652 δώδεκα, ] ιβ 989 καὶ ] om. 389 652 αὐτοὺς ἀποστέλλειν ] αποστελλειν αυτους 652 τῶν πνευμάτων ] πνευματων 389 1602 τῶν ἀκαθάρτων ] ακαθαρτων 389 989 1602

#### Mark.6.8

εἰς όδόν, ] εις την οδον 229; εν τη οδω 017 μόνον· ] μονην 1602

## Mark 6:9

ένδύσασθαι ] ενδυσησθε 017f 041C 2290 4890 652 702 7960 9890 992 10790 11590 13130 1346 13540 2278

#### Mark 6:10

έὰν εἰσέλθητε εἰς οἰκίαν, ἐκεῖ μένετε ἕως ἄν ] εαν εισελθητε εις οικιαν εκει μενετε εως 702 2278\*; εαν εισελθητε εις οικιαν εκει εως αν 581; αν εισελθητε εις οικιαν εκει μενετε εως αν 992; εαν εισελθητε 2411 ἐξέλθητε ] om. 2411 ἐκεῖθεν. ] om. 1159

#### Mark 6:11

ἄν μἡ ] εαν μη 017 041C 114 178 389 420 489 581 702 796 989 992 1079 1159 1219 1346 1354 1500 1602 1690 1816 2278 2404 2411; εαν 041\* μηδὲ ἀκούσωσιν ] + τον λογον 2278\*; + τους λογους 652 ὑμῶν, ἐκπορευόμενοι ] υμων εξερχομενοι 2278; ημων εκπορευομενοι 1602 ἐκτινάξατε τὸν χοῦν ] εκτιναξατε και τον χουν 2411; τον κονιορτον εκτειναξατε 652 ὑποκάτω ] υποδηματων 1079

#### Mark 6:12

καὶ ἐξελθόντες] + οι μαθηται 2278

#### Mark 6:13

ἐξέβαλλον, ] εξεβαλον 652 702 1313 ἐλαίῳ ] om. 581 ἐθεράπευον. ] εθεραπευοντο 796 1602 1690

#### Mark 6:14

ό βασιλεὺς Ἡρώδης, ] βασιλευς ηρωδης 796; ηρωδης ο βασιλευς 229 1602 ό βασιλεὺς Ἡρώδης, ] + την ακοην ιησου 229Co 581Co 796 1602 2278C ἔλεγεν ] ελεγον 389 ὅτι ] om. 992 1690

ηγέρθη, ] \* ανεστη 017 041\* 114 229 389 420 489 581 652 702 796 989 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2278 2404 2411

ένεργούσιν αί δυνάμεις ] αι δυναμεις ενεργουσιν 017 041 114 178 229 389 581 652 702 796 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2404 2411; αι δυναμεις εν ενεργουσιν 420 4890 989

#### Mark 6:15

ἄλλοι ἔλεγον ὅτι Ἡλίας ἐστίν· ἄλλοι δὲ ἔλεγον ὅτι ] αλλοι ελεγον οτι ηλιας εστιν αλλοι ελεγον οτι 1313; αλλοι δε ελεγον οτι ηλιας εστιν αλλοι δε ελεγον οτι 017 041 114 178 229 420 489 702 1079 1159 1219 1354 1500 1690 1816 2404 2411; αλλοι δε ελεγον οτι ηλιας εστιν αλλοι δε οτι 3890 992; αλλοι δε ελεγον οτι ηλιας εστιν αλλοι ελεγον οτι 652; αλλοι δε ελεγον οτι αλλοι δε ελεγον οτι ηλιας 1346C; αλλοι δε ελεγον οτι 796 1346\* 2278\*  $\dot{\omega}$   $\dot$ 

#### Mark 6:16

Ήρώδης ] ο ηρωδης 017C 041 114 229 389 420 489C 581 652 702 1159 1219 1346 1354 1500 1602 1690 1816 2278 2404 2411 ἐκ νεκρών. ] απο των νεκρων 2411

#### Mark 6:17

αὐτὸς γὰρ ] αυτος δε 2411; ουτος γαρ 796 ὁ Ἡρώδης ] ηρωδης 1500\* τὸν Ἰωάννην, καὶ ἔδησεν ] τον ιωαννην και εθετο 389; οm. 2411

# Mark 6:18

ό Ἰωάννης ] ιωαννης 796 ὅτι ] om. 389 τὴν γυναῖκα ] + φιλιππου 2278

#### Mark 6:19

αὐτῷ, ] αυτον 992 αὐτὸν ] om. 581 ἠδύνατο· ] εδυνατο 017 041 114 229\* 389 420 702 796 1079 1219 1690 2278 2411

# Mark 6:20

ἀκούσας ] ακουων 389 1346 1354 αὐτοῦ ] αυτον 2411

# Mark 6:21

μεγιστάσιν ] μεγιστανοις 702 τοῖς πρώτοις ] πρωτοις 1159 τῆς Γαλιλαίας, ] τοις γαλιλαιας 1354

#### Mark 6:22

είσελθούσης ] ελθουσης 796

με ο ἐὰν θέλης, καὶ δώσω σοί. ] μοι και δωσω σοι 2411; \*\*με και δωσω σοι ο εαν θελης 017 041\* 114 178 229 420 489 581 652 702 9890 1079 1159 1219 1346 1354 1500 1602 1690 2278\*0; με και δωσω σε ο εαν θελης 796; μοι και δωσω σοι ο εαν θελης 389 9920 1816 2404f

## Mark 6:23

καὶ ὤμοσεν ] om. 992 1690 2411 αὐτῆ ] αυτην 1159 2404; om. 992 1690 2411 ὅτι Ὁ ἐάν ] om. 992 1690 2411

με αἰτήσης, ] με αιτησης με 1346; με αιτησης μοι 1159; \*αιτησης με 017 041 114 178 229 420 489 581 652 702 796 989 1079 1219 1354 1500 1602 1816 2278 2404; αιτησης μοι 389; om. 992 1690 2411

δώσω σοί, ] δωσω σοι σω 178; om. 992 1690 2411

έως ήμίσους της βασιλείας μου. ] εως ημισεος της βασιλειας μου 041C 989

#### Mark 6:24

ή δὲ ] και 652

#### Mark 6:25

Whole verse ] om. 1354\* εἰσελθοῦσα εὐθέως ] ευθεως εισελθοῦσα 2278 πρὸς τὸν βασιλέα, ] om. 989 μοι ] μη 2411 Ἰωάννου τοῦ βαπτιστοῦ. ] om. 1354C

# Mark 6:26

γενόμενος ] om. 581\*
διὰ τοὺς ὅρκους καὶ τοὺς συνανακειμένους οὐκ ] [δια] [τους] [ορκους] [και] [τους] [συνανακειμενους] [ουκ]
2404CV; om. 2404\*
ἤθέλησεν ] ηθελεν 041\* 178 1602 1690; [ηθελησεν] 2404CV; om. 2404\*
αὐτήν ] [αυτην] 2404CV; αυτον 992; om. 1602 2404\*
ἀθετήσαι. ] [αθετησαι] 2404CV; om. 2404\*

#### Mark 6:27

ἀποστείλας ὁ βασιλεύς ] \*\* ο βασιλεύς αποστείλας 017 041 114 178 229 420 489 581 652 702 796 989 1079 1219 1346 1500 1602 1690 1816 2278 2411; αποστείλας 389 2404

τὴν κεφαλὴν αὐτοῦ. ] \*\*αυτου την κεφαλην 017 041 114 178 229 389 420 489 581 652 702 796 989 992 1079 1159 1219 1346 1500 1602 1690 1816 2278 2404 2411

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Mark 6:28
αὐτήν ] om. 2411
Mark 6:29
αὐτοῦ, ] om. 1079
μνημείω. ] τω μνημειω 702
Mark 6:30
καὶ ] om. 702
άπήγγειλαν ] ανηγγειλαν 1354; απηγγειλαν 652
καὶ ] om. 1354 1816
ὄσα ἐποίησαν καὶ ὅσα ἐδίδαξαν. ] **<u>οσα εδιδαξαν και οσα εποιησαν 017 041 114 178 229 389 420 489 581 652</u>
702\,989\,992\,1079\,1159\,1219\,1346\,1354\,1500\,1602\,1690\,1816\,2278\,2404\,2411; οσα εδιδαξαν και εποιησαν 796
Mark 6:31
είς ἔρημον τόπον, καὶ ] om. 2411*
άναπαύσασθε ] αναπαυεσθε 0170 041 114 178 229 389 420 581 652 796 989 992 1079 1159 1219 1313 1346 1354
1500 1602 1690 1816 2404; om. 2411*
ολίγον. ἦσαν ] om. 2411*
\gamma \dot{\alpha} \rho ] om. 2278* 2411*
οί ἐρχόμενοι ] om. 2411*
καὶ οἱ ὑπάγοντες ] και οι απαγοντες 796; και υπαγοντες 017 229 389 420 489 1346 1354 2411^{\circ}C; om. 2278^{*}
2411*
πολλοί, καὶ οὐδὲ ] om. 2411*
φαγείν εὐκαίρουν. ] om. 017* 2411*
Mark 6:32
Whole verse ] om. 2411*
άπηλθον ] απηλθεν 178 652 1346 2278
τῷ πλοίῳ ] το πλοιον 229 2278; om. 2411C
Mark 6:33
είδον ] ιδων 229
αὐτοὺς ὑπάγοντας, καὶ ἐπέγνωσαν ] om. 1816
αὐτὸν ] αυτους 017 041 114 178 229 389 420 489 702 796 989 992 1079 1159 1219 1313 1346 1354 1500 1690 1816
2404 2411
πεζή ] πεζοι 1690
καὶ προῆλθον αὐτούς, ] και προσηλθον αυτους 702 1816 2278* 2411; om. 389
συνήλθον ] συνεισηλθον 2278*; εισηλθον 2404f
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## Mark 6:34

εἶδεν ὁ Ἰησοῦς πολὺν ὄχλον, ] ειδεν ο ιησους ειδεν πολυν οχλον 15000; ειδεν πολυν οχλον ο ιησους 1780 989; \* $\underline{0}$  ιησους ειδεν πολυν οχλον 041 1140 2290 3890 4200 489 5810 6520 7960 9920 10790 11590 1219 1313 13460 13540 16020 16900 18160 22780 24040 24110; ειδεν πολυν οχλον 7020

αὐτοῖς, ] αυτους 017C 229

ἤρξατο διδάσκειν αὐτοὺς πολλά. ] \*ηρξατο αυτους διδασκειν πολλα 017 041 114 178 229 489 581 652 702 796 989 992 1079 1159 1219 1346 1354 1500 1690 1816 2278 2404 2411; ηρξατο αυτους διδασκειν αυτους πολλα 420; εδιδασκεν αυτους 389

## Mark 6:35

πολλής ] πολλυς 4890 2404

αὐτῷ ] om. 017 041 114 178 229 389 420 489 581 652 702 796 989 992 1079 1159 1219 1313 1346\* 1354 1500 1602 1690 1816 2278 2404 2411

αὐτοῦ λέγουσιν ] αυτου λεγουσιν αυτω 017 041 114 178 229 389 420 489 581 652 702 796 989 992 1079 1159 1219 13130 1354 1500 1690 1816 2278 2411; λεγουσιν αυτω 1602

őτι ] om. 1354

καὶ ἤδη ὥρα πολλή· ] και η ωρα πολλη 229; om. 389

#### Mark 6:36

έαυτοῖς ] αυτοις 017

#### Mark 6:37

δηναρίων διακοσίων ] διακοσιων δηναριων 3890 1354 ἄρτους, ] om. 2278\* καὶ ] om. 2411 δώμεν ] δωσομεν 229C

#### Mark 6:38

αὐτοῖς, ] om. 2278\*
ἔχετε; ὑπάγετε ] om. 389
καὶ ] om. 389 1079
ἴδετε. ] εχετε 389

# Mark 6:39

συμπόσια ] om. 114

#### Mark 6:40

καὶ ] om. 2411

ἀνὰ ] om. 992 1159 1690 2411

#### Mark 6:41

καὶ ] om. 581

κατέκλασε ] κλασας 389; om. 581 καὶ ] om. 389 παραθώσιν ] παρατιθωσιν 041\* 114 178 229 389 420 581 652 796 989 992 1079 1159 1219 1354 1500 1602 1816 2411 τοὺς δύο ἰχθύας ] τοις δυο ιχθυας 489

Mark 6:42

 $No\ variants$ 

Mark 6:43 κλασμάτων ] κλασματα 2411

Mark 6:44 τοὺς ἄρτους ] om. 1602

Mark 6:45 καὶ προάγειν ] + αυτον 2278 Βηθσαϊδά, ] βηθταιδαν 1816 αὐτὸς ] αυτους 796

Mark 6:46 No variants

Mark 6:47 ἐν μέσω ] μεσω 017\* 1159 1690; μεσον 992 ἐπὶ τῆς γῆς. ] ην επι της γης 489C

#### Mark 6:48

ό ἄνεμος ἐναντίος αὐτοῖς, ] αυτοις ο ανεμος εναντιος 2278; εναντιος ο ανεμος 389 καὶ ἤθελε παρελθεῖν αὐτούς. ] om. 229\* 389

# Mark 6:49

οί δέ, ιδόντες αὐτὸν ] om. 229\* 702-2 περιπατοῦντα ἐπὶ τῆς θαλάσσης, ] om. 229\*

#### Mark 6:50

πάντες γὰρ αὐτὸν εἶδον, καὶ ἐταράχθησαν, ] om. 178 989 καὶ εὐθέως ἐλάλησε μετ' αὐτῶν, καὶ λέγει αὐτοῖς, Θαρσεῖτε· ἐγώ εἰμι, μὴ φοβεῖσθε. ] και ευθεως ελαλησε μετ' αυτων θαρσειτε εγω ειμι μη φοβεισθε 2278\*; και ευθεως 702-2; ο δε λεγει αυτοις θαρσειτε εγω ειμι μη φοβεισθε 389 Θαρσεῖτε· ἐγώ εἰμι, μὴ φοβεῖσθε. ] om. 702-2

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Mark 6:51
εἰς τὸ πλοῖον, ] εν τω πλοιω 992
ἐν ἑαυτοῖς ] om. 1313
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Mark 6:52 No variants

# Mark 6:53

ểπὶ τὴν γῆν ] εις την γην  $581\,1602\,2278$  Γεννησαρέτ, ] γεννησαρεθ 017 041 114 2290 389 420 6520 702 989 1079 1219 1313 1346 1816; γεννησαρ 1500

Mark 6:54 αὐτόν, ] om. 2278\*

# Mark 6:55

τοῖς κραββάτοις ] του κραββατοις 1354 περιφέρειν, ] φερειν 389

# Mark 6:56

αν ] εαν 796 1159; om. 2411 εἰσεπορεύετο ] εισεπορεύοντο 2278 κώμας ἢ πόλεις ] κωμας η εις πολεις 581 2404; πολεις η κωμας 1159 ἵνα καν ] om. 229\* αὐτοῦ ] om. 1602 αν ] εαν 1159 αὐτοῦ ] om. 229\* 1354

# Mark 7:1

οί Φαρισαΐοι ] φαρισαιοι 2278

# Mark 7:2

τῶν μαθητῶν ] τους μαθητας 1602 κοιναῖς ] οτι κοιναις 114 ἄρτους ἐμέμψαντο. ] αρτους εμεμψατο 796; αρτοις εμεμψαντο 2411; εμεμψαντο 1159

Mark 7:3 γὰρ ] om. 2411 οὐκ ἐσθίουσι. ] + και αλλα πολλα εστιν 229

Mark 7:4 No variants

## Mark 7:5

oบ ] om. 1346\*

τὸν ἄρτον; ] \*\*αρτον 017 041 114 178 229 389 420 489 581 702 796 992 1079 1159 1219 1313 1346\* 1354\* 1500 1602 1816 2278 2404\* 2411

## Mark 7:6

őτι] om. 389 581

ή δὲ καρδία αὐτῶν ] η δε καρδια αυτου 389; τη δε καρδια αυτων 581

#### Mark 7:7

σέβονταί ] σετβωνται 389

## Mark 7:8

τοιαῦτα ] om. 1346\*

πολλά ποιείτε. ] \*ποιείτε πολλα 017 041 114 178 229 389 420 489 581 652 702 796 989 992 1079 1159 1219 1313 1346 1500 1602 1690 1816 2278 2404 2411

# Mark 7:9

No variants

# Mark 7:10

Μωσῆς ] μωυσης 017 041 114 178 229 420 489 581 652 702 796 989 992 1079 1219 1313 1346 1354 1602 1690 1816 2278 2404

#### Mark 7:11

ἄνθρωπος τῷ πατρὶ ἢ τῇ μητρί, ] ανθρωπος τω πατρι η τη μητρι αυτου 017 229 389 420 489 702 1219 1354 1602 2278; τω πατρι η τη μητρι 581 992 1690 2404; ο ανθρωπος τω πατρι η τη μητρι 796 ἐὰν ] om. 1346

# Mark 7:12

οὐκέτι ] ουκ 992 1159 1690

# Mark 7:13

τοιαῦτα πολλὰ ποιεῖτε. ] τοιαυτα πολλη ποιειτε 178\*; τοιαυτα ποιειτε πολλα 489; πολλα τοιαυτα ποιειτε 702 2278

#### Mark 7:14

καὶ προσκαλεσάμενος] + ο ιησους 229C πάντα τὸν ὅχλον, ] παντα οχλον 1690; τον οχλον 1816\*

#### Mark 7:15

αὐτον, ὃ δύναται ] om. 178\* 989

άπ' αὐτοῦ, ] εκ αυτου 1159; δι αυτου 1346; εξ αυτου 992 1690

# Mark 7:16

εί τις ἔχει ] ο εχων 389

# Mark 7:17

 $\tau \hat{\eta} \varsigma$  ]  $\tau \eta$  017

#### Mark 7:18

Οὕτω ] ουτως 017 041 114 178 229 389 420 489 581 652 796 989 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 22780 2404 2411  $\xi \xi \omega \theta \epsilon v$  ] om. 1159

# Mark 7:19

αὐτοῦ εἰς τὴν καρδίαν, ἀλλ' εἰς τὴν κοιλίαν· ] αυτου εις την καρδιαν 178\* 989; αυτου εις κοιλιαν 2278\*; εις την καρδιαν αυτου αλλ' εις την κοιλιαν 1602 εἰς τὸν ἀφεδρώνα ] εις αφεδρωνα 2404; τον αφεδρωνα 1602

# Mark 7:20

έλεγε δὲ ὅτι Τὸ ] ελεγε δε το 581; ελεγε δε οτι 041\*0 ἐκπορευόμενον, ] om. 178

#### Mark 7:21

διαλογισμοί ] λογισμοι 2278\* οί κακοί ] οι πονηροι 1346

# Mark 7:22

πονηρίαι, ] om. 2411 ὀφθαλμὸς πονηρός, ] om. 389 ὑπερηφανία, ] om. 178\* 989 ἀφροσύνη·] om. 389

#### Mark 7:23

πάντα ταῦτα ] ταυτα παντα 017 389 420 992 τὰ πονηρὰ ] πονηρα 2411; om. 389 ἐκπορεύεται, ] εκπορευονται 017 κοινοῖ ] κοινη 229

#### Mark 7:24

ἀπῆλθεν ] ερχεται 992 εἰς τὰ μεθόρια ] εις μεθορια 2404 εἰς οἰκίαν, ] εις ταν οικιαν 581 Mark 7:25 γὰρ ] om. 114 2411 γυνή ] η γυνη 178 αὐτῆς ] om. 2278 πνεῦμα ] πνευματα 1346C

# Mark 7:26

ή γυνή ] γυνη 2411

Συροφοινίκισσα ] συρα φοινικισσα 229Co 420 702 7960 989 992 1079 1219 1346 1354 1602 2278 2404 ἐκβάλη ] om. 017\*

# Mark 7:27

τῶν τέκνων ] αυτων 389

## Mark 7:28

ἀπεκρίθη καὶ ] om. 389

# Mark 7:29

ἐκ τῆς θυγατρός σου. ] απο της θυγατρος σου 229 992 1159 1690

# Mark 7:30

εὖρε ] ευρον 041 ἐξεληλυθός, ] εξεληλυθοται 017 καὶ ] om. 017 βεβλημένην ἐπὶ τῆς κλίνης. ] υγιη 389

# Mark 7:31

Καὶ πάλιν ἐξελθών ] + ο ιησους 229C 1500C πρὸς τὴν θάλασσαν ] παρα την θαλασσαν 2278 τῆς Γαλιλαίας,] + και 2404

# Mark 7:32

αὐτῷ κωφὸν ] αυτο κοφω 2411 μογγιλάλον, ] μογιλαλον 017 041 178 420 489 652 702 989 1079 1219 1313 1500; μογιλαλω 2411; και μογιλαλον 114 αὐτὸν ] om. 1159

# Mark 7:33

άπολαβόμενος ] επιλαβομενος 389 989; λαβομενος 796 αὐτοῦ, καὶ πτύσας ήψατο τής γλώσσης ] om. 389\*

## Mark 7:34

καὶ ἀναβλέψας εἰς τὸν οὐρανόν, ἐστέναξε, ] και αναβλεψας εις τον ουρανον ανεστεναξε 2278\*; και αναβλεψας εις τον ουρανον 2278C; om. 1313

## Mark 7:35

ἀκοαί·] ακουαι 2404

# Mark 7:36

αὐτὸς αὐτοῖς διεστέλλετο, ] αυτοις αυτος διεστελλετο 1602; διεστελλετο αυτος αυτοις 114 ἐκήρυσσον. ] εκηρυσσεν 1602

# Mark 7:37

ύπερπερισσώς ] περισσως 1079; υπερπερισσου 581 992 1690 2404

#### Mark 8:1

ό Ἰησοῦς τοὺς μαθητὰς αὐτοῦ ] τους μαθητας αυτου 017 041 114 178\* 229\* 389 420 489 581 652 702 989 992 1079 1159 1219 1313 1346\* 1354\* 1500 1602 1690 1816 2278\* 2404 2411; τους μαθητας αυτου 0 ιησους 1354C

#### Mark 8:2

ήδη ] om. 581\*

ήμέραι τρεῖς ] ημεραι 581; ημεραις τρεις 114 2278; ημερας τρεις 702 1159; τρεις ημερας 1602 ἔχουσι ] εχωσι 229 2404

#### Mark 8:3

νήστεις ] om. 1079 εἰς οἶκον ] εις τον οικον 581 702 1602

#### Mark 8:4

καὶ ] om. 389

τούτους δυνήσεταί ] τουτους δυνηαται 1602; τουτους δυναται 992; τουτοις δυνησεται 796 &δε ] om. 581 992 1159 1602 1690 2404 &π' έρημίας; ] \*επ' ερημιαις 017 041 114 652 1500; εν ερημιαις 178

# Mark 8:5

ἐπηρώτα ] επερωτα 2411

#### Mark 8:6

τῷ ὄχλῷ ] τον οχλον 2411 ἑπτὰ ἄρτους, ] αρτους 992 1159 1690 ἑπτὰ ἄρτους, ] + και 2278

ἵνα παραθῶσι∙ καὶ παρέθηκαν ] ινα παρατιθωσιν και παρεθηκαν 114; παραθηναι 389

#### Mark 8:7

καὶ εἶχον ἰχθύδια ὀλίγα· καὶ ] \*+ ταυτα 017 041 114 178 229 389 420 489 581 652 702 796 989 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2278 2404 2411

#### Mark 8:8

δὲ, ] om. 796

καὶ ἐχορτάσθησαν· ] \*+ παντες 017 041 114 178 229 389 420 489 581 652 702 796 989 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2278 2404 2411

#### Mark 8:9

ἀπέλυσεν ] κατελυσεν 989

#### Mark 8:10

εὐθέως ἐμβὰς ] εμβας ευθεως 017 041 114 178 229 389 420 489 581 652 702 796 989 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2404 2411 εἰς τὸ πλοῖον ] εις πλοιον 229 581\*  $\mathring{\eta}$ λθεν ] ηλθον 796

#### Mark 8:11

καὶ ἤρξαντο ] οι και ηρξαντο 114; ηρξαντο 2411f

#### Mark 8:12

λέγει, ] εφη 1159 εἰ δοθήσεται ] ου δοθησεται 1602 τῆ γενεᾶ ταύτη ] τη γενεα αυτη 1690 2278; ταυτη τη γενεα 2404

#### Mark 8:13

έμβὰς πάλιν ] παλιν εμβας 2278 εἰς πλοῖον, ] εις το πλοιον 017 041 114 178 229 389 420 489 581 702 796 989 992 1079 1159 1219 1346 1354 1500 1602 1690 1816 2278 2404 2411; εις ο πλοιον 1313 εἰς πλοῖον, ] + και 2278

## Mark 8:14

οί μαθηταὶ ] om. 017 041 114 178 229 389 420 489 581 652 702 796 989 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2278 2404 2411 μεθ' έαυτῶν ] μεθ' εαυτοις 2278; μετ αυτων 229; om. 1602

#### Mark 8:15

λέγων, ] om. 1816

τής ζύμης των Φαρισαίων καὶ τής ζύμης Ἡρώδου. ] της ζυμης των φαρισαιων και ηρωδου 389; της ζυτης ηρωδου 1602

# Mark 8:16 καὶ ] om. 2411

# Mark 8:17

ἔχετε; ] εχομεν 2411

#### Mark 8:18

ἔχοντες οὐ βλέπετε; καὶ ὧτα ] om. 229\*

#### Mark 8:19

ότε ] οτι 989 πεντακισχιλίους, ] + και 1816 κλασμάτων ] οπ. 1346 λέγουσιν αὐτῷ, ] οι δε ειπον 178

#### Mark 8:20

Whole verse ] om. 178\* "Ότε δὲ ] και οταν 178C

πόσων σπυρίδων πληρώματα κλασμάτων ] ποσων σπυριδων πληρωματα 581; ποσας σπυριδας κλασματων 178C; ποσους κοφινους 389

#### Mark 8:21

ἔλεγεν αὐτοῖς, ] ελεγεν 9890; λεγει αυτοις 017 041 114 178 229 389 420 489 581 652 992 1313 1346 1354 1500 1690 2278 2404 2411; ελεγει αυτοις 702 796 1079 1159 1219 1602 1816 Πῶς οὐ συνίετε; ] πως ουπω συνιετε 796; ουπω συνιετε 017 041 114 178 229 420 489 581 652 702 1079 1159 1219 1354 1500 1602 1690 1816 2278\* 2404 2411; ουπω νοειτε και συνιετε 389; ουπως συνιετε 992 1313

# Mark 8:22

αὐτὸν ἵνα αὐτοῦ ] αυτω ινα αυτον 2411

## Mark 8:23

αὐτὸν ] αυτοι 1313 αὐτῷ, ] αυτου 017 229 1602 2411; om. 389

#### Mark 8:24

καὶ ἀναβλέψας ἔλεγε, ] ο δε ειπεν 389 ὅτι ] om. 389 1159 2278 ὁρῶ ] om. 229 389

#### Mark 8:25

ἀναβλέψαι. καὶ ἀποκατεστάθη, καὶ ἐνέβλεψε ] αναβλεψαι και αποκατεσταθη και ανεβλεψε 178 229fo 652 702 989 1816; αναβλεψαι και αποκατεσταθη και εβλεψαι 2411; αναβλεψαι και απεκατεστη και ανεβλεψε 1159; αναβλεψαι 389; ανεβλεψε 1690f

#### Mark 8:26

τὸν οἶκον ] οικον 017 041 114 178 229 420 581 652 796 989 1079 1219 1313 1346 1354\* 1500 1816 2278 2404 2411 μηδέ ] μη 1500

#### Mark 8:27

τούς μαθητάς αὐτοῦ, λέγων αὐτοῖς, ] τους μαθητας αυτου 1313; αυτους λεγων 389 Τίνα ] τι 017

#### Mark 8:28

καὶ ἄλλοι ] αλλοι δε 389

#### Mark 8:29

με ] om. 652\* ἀποκριθείς δὲ ] αποκριθεις 041 114 178 389 420 489 652 796 1079 1313 1354 1690 1816 2404 2411; και αποκριθεις 992 ό Πέτρος ] πετρος 1346; om. 2411

λέγει ] ειπεν 1602

#### Mark 8:30

λέγωσι ] λεγουσι 4890 796 2411

#### Mark 8:31

καὶ ἤρξατο διδάσκειν ] ελεγεν δε 389

ἀπὸ τῶν πρεσβυτέρων ] υπο των πρεσβυτερων 017 041 114 178 229\* 389 420 489 652 796 1079 1159 1219 1313 1354 1690 1816 2278 2404 2411

τῶν ἀρχιερέων ] αρχιερεων 017 041 114 178 229\* 389 420 489 581 652 796 992 1079 1159 1219 1313 1346 1354 1602 1690 1816 2404 2411

τῶν γραμματέων, ] γραμματεων 017 041 114 178 229\* 389 420 489 581 652 796 989 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2404 24110 μετὰ τρεῖς ἡμέρας ] τη τριτη ημερα 1602

#### Mark 8:32

καὶ παρρησία τὸν λόγον ἐλάλει. ] om. 389 αὐτῷ. ] αυτον 2411

## Mark 8:33

# δ δὲ ] \*0 δε 1ησους 017 041 114 178 229 389 420 489 581 652 702 796 989 992 1079 1159 1219 1313 1354 1500 1602 1690 2278 2404 2411

καὶ ἰδών τοὺς μαθητὰς αὐτοῦ, ] om. 389 τῷ Πέτρῳ, ] πετρω 581 ὀπίσω μου, Σατανᾶ· ] σατανα οπισω μου 2411 τὰ ] om. 581\*

#### Mark 8:34

σύν τοῖς ] αυτοις 114

ἀκολουθεῖν, ] ελθειν 017 041 114 178 229 389 420 489 652 702 796 989 992 1079 1159 1219 1313 1346\* 1354 1500 1602 1690 1816 2278 2404 2411

# Mark 8:35

αν ] εαν 017 041 114 229 389 420 489 581 702 796 1079 1159 1219 1346 1354 1500 1602 1690 2404 έαυτοῦ ψυχὴν ] ψυχην αυτου 1602; ψυχην εαυτου 581 οὖτος ] om. 017 041 114 178 229 389 420 489\* 581 652\* 702 796 992 1079 1159 1219 1313 1346\* 1354 1500 1602 1690\* 1816 2404 2411

#### Mark 8:36

ώφελήσει ] ωφελειται 1690f ἄνθρωπον, ] ανθρωπος 389 992 1690C 2404; τον ανθρωπον 041 114 178 229 420 581 702 796 1079 1159 1219 1313 1346 1354 1500 1602 1816 2411; om. 1690\* τὴν ψυχὴν ] της ψυχην 1313

#### Mark 8:37

No variants

#### Mark 8:38

ος γὰρ ἐάν ] ος γαρ αν 017 041 114 178 389 420 489 581 652 989 992 1079 1159 1219 1313 1346\* 1354\* 1500 1602 1816 2404 2411; ος αφ αν 229; ος γαρ 796 ἐπαισχυνθῆ ] επαισχυνθειν 796 καὶ ] om. 2411 αὐτόν, ] αυτω 992 τοῦ πατρὸς ] om. 420 2411

#### Mark 9:1

έληλυθυῖαν ἐν δυνάμει. ] om. 992 ἐληλυθυῖαν ] εληλυθυια 1690

#### Mark 9:2

τὸν Ἰάκωβον ] ιακωβον 389 581 992 1690 C

'Ιωάννην, ] τον ιωαννην 017 041 114 178 229 420 489 652 702 796 989 1079 1219 1313 1346 1354 1500 1602 1690\* 1816 2278 2404 2411 μόνους· ] om. 389

## Mark 9:3

στίλβοντα, ] om. 489

# ως ] \*ωτει 017 041 114 178 229 389 420 489 581 652 702 796 989 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2278 2404 2411

γναφεύς ] κναφευς 041\* 114 178 389 420 489 581 652 702 796 992 1079 1159 1313 1346 1500 1602 1690 1816 2404 2411

ἐπὶ τῆς γῆς ] om. 178 1602

# Mark 9:4

Μωσῆ, ] μωυση 017 0410 1140 1780 229 3890 4200 4890 581 6520 7020 989 992 10790 1159 12190 13130 1346Co 1354 1602 1690 2278 2404 2411; μωσει 796 1346\* 1500 1816 καὶ ἦσαν ] οι ησαν 389

# Mark 9:5

ό Πέτρος ] πετρος 989 τῷ Ἰησοῦ, ] αυτω 389

εἶναι· καὶ ποιήσωμεν σκηνὰς τρεῖς, ] ειναι και ποιησωμεν τρεις σκηνας 702; και ποιησωμεν σκηνας τρεις 1346\*; και ποιησωμεν ειναι σκηνας τρεις 1346C

Μωσῆ, ] μωυση 0170 0410 1140 1780 229 4200 4890 581 7020 7960 9890 992 10790 1159 12190 13130 1346 1354 1602 1690 18160 2278 2404 2411

# Mark 9:6

ἔκφοβοι. ] εμφοβοι 017 389 2411

#### Mark 9:7

έγένετο ] εγενοντο 114 αὐτοῖς· ] αυτους 229 1602 1690 έκ τῆς νεφέλης] + λεγουσα 178C 1159 ὁ ἀγαπητός] + εν ω ηυδοκησα 1159

#### Mark 9:8

περιβλεψάμενοι, ] περιβλεψαμενος 017\* 992 οὐκέτι ] om. 1313 άλλὰ ] ει μη 389 796 μόνον μεθ' ἑαυτῶν. ] om. 1313

#### Mark 9:9

διηγήσωνται ] ειπωσιν 389

τοῦ ἀνθρώπου ] του θεου 992 1690; om. 581 ἐκ νεκρών ἀναστῆ. ] εκ των νεκρων αναστη 1500

#### Mark 9:10

συζητοῦντες ] ζητουντες 1159 ἐκ νεκρῶν ἀναστῆναι. ] εν νεκρων αναστηναι 1816

# Mark 9:11

ἐπηρώτων ] επηρωτησαν 1159 λέγοντες ] λελοντες 2278

## Mark 9:12

πρώτον, ἀποκαθιστά ] πρωτον αποκαταθιστα 1079; αποκαθιστα πρωτον 2404 καὶ πώς ] καθως 017 041 114 229 389 420 489 581 652 702 796 992 1079 1159 1219 1313 1354 1500 1602 1690 1816 2278 2404 2411; ως 178

#### Mark 9:13

καὶ ] om. 702 796 1816 2278

αὐτῷ ] \* $\underline{\text{50}}$  αυτω 017 041 114 178 229 389 420 489 702 796 989 992 1079 1159 1219 13130 1602 1690 1816 2278 2404 2411

ἐπ' αὐτόν.] om. 1159

#### Mark 9:14

αὐτοῖς. ] αυτους 229

#### Mark 9:15

έξεθαμβήθη, ] εξεθαμβηθησαν 992

# Mark 9:16

συζητείτε ] ζητειτε 581 2278\* 2404\* 2411 αὐτούς; ] εαυτους 389 2278

# Mark 9:17

είς ] τις 992

#### Mark 9:18

καὶ ὅπου ] και κωθον και οπου 1159

αν ] εαν 017 041 114 178 420 489 581 652 702 989 1079 1159 1219 1313 1346 1354 1500 1602 1816 2278 2404 2411 αφρίζει, ] αφρισσει 389

αὐτὸ ἐκβάλωσι, ] αυτω εκβαλωσι 581; εκβαλωσιν αυτο 1354 1602

## Mark 9:19

αὐτῷ λέγει, ] τω αυτοις λεγει 1354C; λεγει αυτοις 489 1602; αυτοις λεγει 041 114 178 229\* 420 581 652 702 992 1079 1159 1219 1313 1354\* 1500 1690 1816 2278 2404 2411; λεγει 389 πρὸς ὑμᾶς ἔσομαι; ἕως πότε ἀνέξομαι ὑμῶν; ] ανεξομαι υμων εως ποτε προς υμας εσομαι 652 αὐτὸν πρός με. ] μοι αυτον ωδε 1602

#### Mark 9:20

εὐθέως τὸ πνεῦμα ἐσπάραξεν αὐτόν· καὶ πεσών ἐπὶ τῆς, γῆς ἐκυλίετο ἀφρίζων. ] om. 702 εὐθέως τὸ πνεῦμα ] ευθεως το 581\*; το πνευμα ευθεως 1500; το πνευμα 389

#### Mark 9:21

αὐτῷ; ] εν αυτω 2404

# Mark 9:22

καὶ πολλάκις αὐτὸν ] om. 017 τό πῦρ ] πυρ 041\* 114 178 229 389 420 489 581 652 702 796 989 992 1079 1159 1219 1313 1346\* 1354 1500 1602 1690 1816 2278 2404 2411 εἰς ὕδατα, ] εις υδωρ 581; υδατα 1602 ἡμῖν, ] ημας 1602

# Mark 9:23

ό δὲ Ἰησοῦς ] ο δε 2404\*; δε ιησους 1602 τὸ Εἰ δύνασαι ] τω ει δυνασαι 229C; ει δυνασαι 017 041\* 114 178 229\* 420 489 581 702 796 1079 1219 1313 1346\* 1354\* 1500 1690 1816 2404 2411

#### Mark 9:24

τοῦ παιδίου, ] om. 2404 μετὰ ] κατα 1346 ἔλεγε, ] ειπεν 389 Κύριε, ] om. 1500 μου ] μοι 017

# Mark 9:25

ἰδών δὲ ] ιδων 2411 ἐπισυντρέχει ] επισυναπτει 1602 ὄχλος, ] ο οχλος 041 114 178 229 389 420 489 581 652 702 796 989 1079 1219 1346 1354 1500 1602 2404 2411 ἐξ αὐτοῦ, ] απ αυτου 1816

#### Mark 9:26

No variants

Mark 9:27 αὐτὸν ] αυτου 229 389 2278 καὶ ἀνέστη. ] om. 389

## Mark 9:28

οἶκον, ] τον οικον 702 992 1159 1690 αὐτοῦ ] αυτον 796

ὅτι ἡμεῖς ] \*διατι ημεις 114 178 229 389 420 489 581 652 702 796 989 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2278 2411; διατι υμεις 2404; δια τι ημεις 017 041 ήδυνήθημεν ] εδυνηθημεν 017 041 114 178 420 796 1079 1346 2411 αὐτό; ] αυτον 017

Mark 9:29

No variants

Mark 9:30

No variants

Mark 9:31

καὶ ἔλεγεν αὐτοῖς ] λεγων 389 ἀποκτανθεὶς, ] om. 389 ἡμέρα ] ημεραν 229 ἀναστήσεται. ] αναστησται 1159

Mark 9:32

έπερωτήσαι. ] ερωτησαι 992

## Mark 9:33

ἦλθεν ] ηλθον ως 1346

πρός έαυτούς διελογίζεσθε; ] προς εαυτους διελογιζοντο 389; διελογιζεσθε προς εαυτους 702 2278

Mark 9:34

διελέχθησαν ἐν τῆ ὁδῷ, ] διελεχθησαν 1500 1602 2411; διελεχθη 041\* 1079

Mark 9:35

ἔσται ] εστω 2411 πάντων ἔσχατος, καὶ ] om. 178\* 989

Mark 9:36

αὐτὸ ] om. 1602

έναγκαλισάμενος | αγγαλισαμενος 1159; αγκαλισαμενος 581 992 1690 2404

## Mark 9:37

"Ος ] om. 2411

έὰν ] αν 229\*

τοιούτων παιδίων δέξηται ] τοιουτων παιδεξηται 2278; παιδιων τουτων δεξηται 1602

έὰν ] αν 178

δέξηται, ] δεχηται 229

# Mark 9:38

Άπεκρίθη δὲ αὐτῷ ] απεκριθη αυτω 389

Ίωάννης, ] ο ιωαννης 229C 992 1159

έν τῷ ὀνόματί σου ] τω ονοματι σου 017 041 114 178 229 389 420 489 581 652 702 796 989 992 1079 1219 13130 1346 1354 1500 1602 1690 1816 2404 2411

ἐκβάλλοντα δαιμόνια, ] δαι εκβαλλοντα δαιμονια 1816\*

ός οὐκ ἀκολουθεῖ ἡμῖν· καὶ ἐκωλύσαμεν αὐτόν, ὅτι οὐκ ἀκολουθεῖ ἡμῖν. ] ος ουκ ακολουθει ημιν και εκωλυσαμεν αυτον 3890; ος ουκ ακολουθει ημιν 178\* 1602 1816

#### Mark 9:39

No variants

## Mark 9:40

δς γάρ ] ος γαρ αν 581

ήμῶν, ] υμων 017 041 114 178 229 389 420 489 581 652 702 989 1079 1219 1313 1346 1354 1500 1602 1816 2278 2404 2411

ήμῶν ] υμων 017 041 114 178 229 389 420 489 581 652 702 989 992 1079 1219 1313 1346 1500 1602 1816 2278 2404 2411

#### Mark 9:41

αν ] om. 2278

ὕδατος ἐν ὀνόματι μου, ὅτι ] υδατος εν ονοματι οτι 017 041\* 114 178 229 420 489 581 652\* 1219 1313 1346 1500 1602 1816 2404\* 2411; υδατος εν ονοματι 1079; υδατος εν των ονοματι μου οτι 2278; υδατος εν τω ονοματι μου οτι 389; εν ονοματι οτι 1354\*; εν ονοματι μου οτι 1354 $^{\circ}$ 

ἀμὴν λέγω ὑμῖν,] + οτι 796

#### Mark 9:42

τούτων τών πιστευόντων ] τουτων πιστευοντων 178; των πιστευοντων 017 041 114 229 389 420 489 581 652 702 796 989 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2278 2404 2411 αὐτῷ μᾶλλον ] μαλλον αυτω 2278 λίθος μυλικὸς ] μυλος ονικος 389 βέβληται ] βληθη 389

#### Mark 9:43

κυλλόν ] om. 1690

τὰς δύο χεῖρας ] δυο χειρας 389

# Mark 9:44

ὅπου ὁ σκώληξ ] ο οπου ο σκωληξ 1346; οπου ο σκωληξ ο ακοιβητος 2411\*f 2411C

# Mark 9:45

ἀπόκοψον ] εκκοψον 229

καλόν ] \*+ γαρ 017 041 114 178 229 389 420 489 581 652 702 796 989 992 1079 1159 1219 1313 1354 1500 1602 1690 1816 2278 2404 2411

σοι εἰσελθεῖν εἰς τὴν ζωὴν ] σε εις την ζωην εισελθειν 1602; σε εισελθειν εις την ζωην 017 041 114 229 420 489 652 796 989 1079 1219 1816; σε ελθειν εις την ζωην 1500; εισελθειν εις την ζωην 1313 1346\* 2404 2411; εις την ζωην εισελθειν σε 389 τοὺς δύο πόδας ] δυο ποδας 389 1354

# Mark 9:46

Whole verse ] om. 389

Mark 9:47 ἐὰν ] αν 1602 ὁ ὀφθαλμός ] οφθαλμος 2278 ἔκβαλε ] εκβαλον 1602 Υέενναν ] γεεναν 017 114\*

#### Mark 9:48

Whole verse ] om. 389 ὁ σκώληξ ] σκωληξ 114 καὶ τὸ πῦρ] + αυτων 796 1313

## Mark 9:49

πᾶς γὰρ ] + αρτος 2278 καὶ πᾶσα θυσία ἀλὶ άλισθήσεται. ] om. 229\* 1159\* άλὶ ] om. 178 989

# Mark 9:50

τὸ ἄλας ] αλας 1159

#### Mark 10:1

ὄχλοι πρὸς αὐτόν· ] προς αυτον οχλοι 1346; οι οχλοι προς αυτον 2404; οχλοι πολλοι προς αυτον 2411

Φαρισαΐοι ] οι φαρισαιοι 1354C 2278C γυναΐκα ἀπολύσαι, ] απολυσαι γυναικα 1159

#### Mark 10:3

Μωσης; ] μωυσης 017 041 114 178 229 420 489 581 652 702 796 989 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2278 2404 2411

#### Mark 10:4

Μωσης ] μωυσης 017 041 114 178 229 389 420 489 581 652 702 796 989 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2278 2404 2411

# Mark 10:5

ύμιν ] om. 229

#### Mark 10:6

No variants

# Mark 10:7

καὶ τὴν μητέρα· ] και την μητερα αυτου 489 1219 πρὸς τὴν γυναῖκα αὐτοῦ, ] προς την γυναϊκα 1354; την γυναϊκα αυτου 1159\*

#### Mark 10:8

εἰσὶ δύο, ἀλλὰ μία σάρξ. ] εισι δυο αλλα σαρξ μια 0170 0410 1140 178 389 4200 489 581 652 702 796 989 992 10790 1159 1219 1313 13460 1354 15000 1602 1690 18160 2278 2404 2411; ουκ εισι δυο αλλα σαρξ μια 2290

#### Mark 10:9

συνέζευξεν, ] εζευξεν 1159

## Mark 10:10

τῆ οἰκίᾳ ] την οικια 229 οἱ μαθηταὶ αὐτοῦ ] οι μαθηται 017 702 1690 περὶ τοῦ αὐτοῦ ] περι αυτου 041; αυτου 017 702 1690

#### Mark 10:11

No variants

#### Mark 10:12

έὰν ] αν 1602

#### Mark 10:13

οί δὲ μαθηταὶ ] οι δε μαθηται αυτου 2411

έπετίμων ] επετιμουν 581 2404 τοῖς προσφέρουσιν. ] τοις προφερουσιν 229

# Mark 10:14

πρός με, ] + και 389 992

## Mark 10:15

μή ] μοι 2411

#### Mark 10:16

τιθείς ] και επιτιθεις 389 ἐπ' αὐτὰ ] επ' αυτοις 2278; om. 389 εὐλόγει ] ευλογησεν 017C 16020

## Mark 10:17

Καὶ ἐκπορευομένου ] εκπορευομενου δε 1079

εἰς ὁδόν, ] εις οδον ιδου τις πλουσιος 017 041 114 178 229 420 489 581 652 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2404 2411; εις οδον ιδου τις πλουσιους 702 2278\*; εις οδον ιδου τις πλουσιον 796; εις οδον ιδου τις πλησιος 989; ιδου τις πλουσιος 389

εἷς καὶ γονυπετήσας αὐτὸν ] om. 389

εἷς ] τις 2278C; om. 017 041 114 178 229 420 489 581 652 702 796 989 992 1079 1159 1219 1313 1346 1354 1500 1602 1816 2278\* 2404 2411

καὶ γονυπετήσας αὐτὸν ] και γονυπετησας αυτω 1602

έπηρώτα ] επηρωτησεν 1602

ποιήσω ] ποιησας 389

ἵνα] om. 389

## Mark 10:18

No variants

#### Mark 10:19

μὴ ἀποστερήσης, ] om. 017 041 114 178 229\* 389 420 489 581 652\* 989 992 1079 1219 1346 1354\* 1500 1602 1690 1816 2404 2411 καὶ τὴν μητέρα.] + σου 2278

#### Mark 10:20

αὐτῷ, Διδάσκαλε, ταῦτα ] αυτω ταυτα 1159 1346C 2411; διδασκαλε ταυτα 1354C; \* ταυτα 017 041 114 178 229\* 389 420 489 581 652 702 989 992 1079 1219 1313 1346\* 1354\* 1602 1690 1816 2278\* 2404; ταυτω 1500 έφυλαξάμην ἐκ νεότητος μου. ] εκ νεοτητος εφυλαξαμην 2411 ἐκ νεότητος μου. ] + τι ετι υστερω 017 041 114 178 229 389 420 489 581 652 702 796 989 992 1079 1159 1219 1313 1500 1602 1690 1816 2278 2404 2411

ό δὲ Ἰησοῦς ἐμβλέψας αὐτῷ ] \*<u>ο δε εμβλεψας αυτω 017 041 114 178 229\* 389 420 489\* 581 652 702 796 989</u> 992 1079 1159 1219 13130 1500 1602 1690 1816 2278 2404 2411; ο δε εμβλεψας αυτω ο 1ησους 229C

αὐτόν, ] αυτω 229\* 2278

καὶ εἶπεν αὐτῷ, ] + θελεις τελειος ειναι 796; + ει θελεις τελειος ειναι 017 041 114 178 229 389 420 489 5810 652 702 989 992 1079 1219 1313 1346 1354\* 1500 1602 1816 2278 2404 2411; + ετι 1159; + οι θελεις τελειος ειναι 1690 Εν σοι ὑστερεῖ· ] om. 389

"Εν σοι ] εν σε 041\* 114 229 420 489 581 652 989 1079 1219 1313 1346 1354\* 1500 1690 1816 2404 2411 θησαυρὸν ] θησαυρω 2411 ἐν οὐρανῷ· ] εν ουρανοις 796 1602 2411

#### Mark 10:22

κτήματα | κτημασα 1816

# Mark 10:23

χρήματα | χρημα 652 1079

είς τὴν βασιλείαν τοῦ Θεοῦ εἰσελεύσονται. ] εις την βασιλειαν του θεου εισελθειν 1690C; εις την βασιλειαν των ουρανων εισελευσονται 24110; εισελευσονται εις την βασιλειαν του θεου 989

#### Mark 10:24

έθαμβοῦντο ] εθαμβασαν 796\* f 796 C

τοῖς λόγοις ] τω λογω 992

πάλιν ἀποκριθείς ] αποκριθείς 581; αποκριθείς παλίν 702 2278

λέγει ] ειπεν 1159

Τέκνα, πῶς ] τεκνα 1354; \*πως 017 041 114 178 229 389 420 489 581 652 702 989 992 1079 1219 1313 1346 1500 1602 1690 1816 2278\* 2404 2411

χρήμασιν ] χρηματα 1602

#### Mark 10:25

Whole verse om. 992

εὐκοπώτερον ] ευκολωτερον 652

τής τρυμαλιάς ] τρυμαλιας 017 041 114 178 229 389 420 489 581 652 796 989 1079 1159 1313 1346 1354 1500 1602 1816 2404 2411

τῆς ῥαφίδος ] ραφιδος 017 041 114 178 229 389 420 489 581 652 796 989 1079 1159 1219 1313 1346 1354 1500 1602 1816 2404 2411

διελθείν, ] εισελθειν 652 1159 1602 1690

η πλούσιον ] η πλουσιος 2411

είς τὴν βασιλείαν ] εις βασιλειαν 017

#### Mark 10:26

λέγοντες πρὸς ἑαυτούς, ] προς εαυτους λεγοντες 1816; προς εαυτους 389

αὐτοῖς ] αυτω 1219; om. 2411

Θε $\hat{\omega}$ · ] τα θεω 1354; τω θεω 017 041 114 178 229 420 489 581 702 796 989 992 1079 13130 1500 1602 1690 1816 2278 2404 2411

πάντα γὰρ δυνατά ἐστι παρὰ τῷ Θεῷ. ] om. 389 992 2278\*

#### Mark 10:28

ἤρξατο ] ηρξατο δε 017 041 114 178 229 581 702 796 989 992 1079 1159 1219 1313 1354 1500 1602 1690 1816 2278 2404 2411

ό Πέτρος ] πετρος 1690; ουν ο πετρος 389

σοι. ] σου 017

## Mark 10:29

ἀποκριθεὶς ] + δε 017 041 178 229 389 420 581 652 702 796 989 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2411

ἕνεκεν ] om. 389 2278

## Mark 10:30

έὰν ] ος ου 389; και εαν 229

νῦν ] om. 178 389

οἰκίας καὶ ἀδελφοὺς καὶ ἀδελφὰς καὶ μητέρας καὶ τέκνα καὶ ἀγρούς, μετὰ διωγμῶν, ] om. 389

καὶ ἀδελφούς ] om. 992C

άδελφὰς ] αδελφους 992C

άδελφὰς ] + και πατερα 017 041 114 178 229 489 581 652 702 796 989 992 1079 1159 1219 1313 1354 1500 1602

1690 1816 2278 2404 2411; + και πατερας 420 1346

μητέρας ] μητερα 017 041 178 489 581 652 702 796 992 1159 1219 1313 1354 1500 1816 2404 2411

μητέρας ] + και γυναικα 2278

διωγμών, ] διωγμου 2411

## Mark 10:31

ἔσχατοι ] οι εσχατοι 229

#### Mark 10:32

ἐν τῆ ὁδῷ ἀναβαίνοντες ] αναβαινοντες 017\*f; αναβαινοντες εν τη οδω 2278 αὐτοὺς ] αυτοις 1346 2404 καὶ ἀκολουθοῦντες ἐφοβοῦντο. ] om. 017 1602 2411 τοὺς δώδεκα, ] + μαθητας αυτου και 041C1V

#### Mark 10:33

παραδοθήσεται ] παραδιδοται 017 αὐτὸν τοῖς ] αυτοις 420\*

έμπαίξουσιν αὐτῷ, ] εμπαιξουσιν αυτον 652 2278 μαστιγώσουσιν αὐτόν, ] μαστιγωσουσιν αυτω 2411 έμπτύσουσιν αὐτῷ, ] εμπτυσουσιν αυτον 1816 ἀποκτενοῦσιν αὐτόν· ] εμπτυσουσιν αυτω 2411

## Mark 10:35

προσπορεύονται ] προπορευονται 1346 αὐτῷ ] οm. 2404\* οἱ υἱοὶ ] υιοι 017 041\* 114 178 389 420 489 581 652 796 989 992 1079 1159 1219 1313 1500 1602 1690 1816 2404 2411 Ζεβεδαίου, ] του ζεβεδαιου 1690; ζεβεδδαιου 652 ἵνα ] om. 2404\* δ ἐὰν ] + σε 017 041 114 178 420 489 581 652 702 796 989 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 2278 2411

#### Mark 10:36

ποιήσαι με ] ποιησω 2411; με ποιησαι 1602

#### Mark 10:37

έκ δεξιών σου ] εκ δεξιων 652 έξ εὐωνύμων σου. ] εξ ευωνυμων 389

#### Mark 10:38

πιείν ] ποιειν 2411

# Mark 10:39

αὐτῷ, ] om. 389 καὶ ] om. 2278\*

#### Mark 10:40

έξ εὐωνύμων οὐκ ] εξ ευωνυμων μου ουκ 229of 2278

#### Mark 10:41

Ίακώβου καὶ Ἰωάννου. ] ιωαννου και ιακωβου 1602

#### Mark 10:42

προσκαλεσάμενος αὐτοὺς ] om. 389 τῶν ἐθνῶν ] τω εθνων 1159 αὐτῶν ] om. 389 581\* Mark 10:43 δὲ ] om. 229\* ὃς ] om. 114 ὑμῶν ] υμιν 2411

#### Mark 10:44

ύμῶν γενέσθαι ] γενεσθαι υμων 1602; εν υμιν γενεσθαι 2278; γενεσθαι 389 1346

# Mark 10:45

No variants

Mark 10:46

# Mark 10:47

Ίησοῦς ] ο ιησους 2411

'Ο υίὸς  $\Delta$ αυίδ, 'Ιησοῦ, ] ο υιος δαυιδ ιησους 178; ο ιησους δαυιδ ιησου 229; ο υιος δαυιδ 389 992; υιος δαυιδ ιησου 017 1602

Mark 10:48
Whole verse ] om. 1159
αὐτῷ ] αυτον 389
πολλοὶ ] om. 389

# Mark 10:49

αὐτὸν ] αυτω 796 1159 2278 2411 ἔγειραι, φωνεῖ σε. ] om. 229\*

Mark 10:50

No variants

Mark 10:51

άποκριθείς ] om. 389

λέγει αὐτῷ ὁ Ἰησοῦς, ] \* ο ιησους λεγει αυτω 017 041\* 114 178 229 420 489 581 652 702 796 989 992 1079 1159 1219 13130 1354 1500 1602 1690 1816 2278 2404 2411; ο ιησους ειπεν αυτω 1346

Τί θέλεις ποιήσω σοί; ὁ δὲ τυφλὸς εἶπεν αὐτῷ, ] om. 1346\*

Τί θέλεις ποιήσω σοί; ] τι θελεις ποιησω σι 2278; τι θελεις ποιησω 2411; τι σοι θελεις ποιησω 017 041\* 114 178 229 389 420 489 652 702 796 989 992 1079 1159 1219 1313 1346C 1354 1500 1602 1690 1816 2404; τι σοι θελεις ποιησω σοι 581

# Mark 10:52

 $\tilde{\epsilon}\tilde{l}\pi\epsilon v \ ] \ ^{**}\lambda\epsilon\gamma\epsilon i \ 017 \ 041 \ 114 \ 178 \ 229 \ 389 \ 420 \ 489 \ 581 \ 652 \ 796 \ 989 \ 992 \ 1079 \ 1159 \ 1219 \ 1313 \ 1346 \ 1354 \ 1500 \ 1602 \ 1690 \ 1816 \ 2404 \ 2411$ 

"Υπαγε· ] αναβλεψον 229C ἐν τῆ ὁδῷ. ] om. 389

#### Mark 11:1

ἐγγίζουσιν ] ηγγισαν 389 Βηθσφαγή ] βηθφαγή 017 041 114 178 420 652 989 1079 1219 1500 2411; βηθσφαγήν 1602; βησφαγή 796; om. 389 καὶ ] om. 389

#### Mark 11:2

κώμην ] πολιν 702 2278 τὴν κατέναντι ] την απεναντι 178 581 1602 2411 οὐδεὶς ἀνθρώπων ] \*\*<u>ουπω ουδεις ανθρωπων 017 041 114 178 229 389 420 489 581 652 702 796 989 992 1079</u> 1159 1219 1313 1346 1354 1500 1602 1690 1816 2278 2404 2411

#### Mark 11:3

ποιείτε τοῦτο; ] om. 389 καὶ εὐθέως αὐτὸν ἀποστελλεῖ ὧδε. ] om. 389

κεκάθικε· ] εκαθικεν 114 2290; εκαθισε 2411

## Mark 11:4

πώλον ] τον πωλον 992 1354C 1690C

# Mark 11:5

No variants

#### Mark 11:6

οί δὲ εἶπον ] \*<u>οι δε ειπαν 041 178 1079 1816</u>; ο δε ειπεν 2411 καθὼς ἐνετείλατο ] + αυτοις 229 καὶ ἀφῆκαν αὐτούς. ] om. 389

#### Mark 11:7

ἤγαγον ] απ ηγαγον 1159 αὐτῶν, ] εαυτων 389

#### Mark 11:8

πολλοί ] αλλοι 389

αὐτῶν ] αυτου 017

εἰς τὴν ὁδόν· ἄλλοι δὲ στοιβάδας ἔκοπτον ἐκ τῶν δένδρων, καὶ ἐστρώννυον ] om. 389 1816\*

εἰς τὴν ὁδόν· ] εις τη οδω 796 1159 1346\* 2278; εν τη οδω 017 041 114 178 229 420 489 652 702 989 992 1079 1219 13130 1354 1500 1602 1690 1816C 2404 2411; εν την οδω 581

δὲ στοιβάδας ] δε στιβαδας 017 229C 1313; στοιβαδας 581 9920 1159 1690 22780 2404; \*στιβαδας 041 114 178 229\* 420 489 652 702 796 989 1079 1219 1354 1500 1602 2411

έκ τῶν δένδρων, ] απο των δενδρων 2411

εἰς τὴν ὁδόν. ] εν τη οδω 017 041 114 178 229 389 420 489 652 702 796 989 992 1079 1159 1219 13130 1354 1500 1602 1690 1816 2278 2404 24110; εν τη οδον 1346\*; εν την οδον 1346C; εν την οδω 581

## Mark 11:9

No variants

#### Mark 11:10

εὐλογημένη ] \*χαι ευλογημενη 017 041 114 178 229 420 489 581 796 989 1079 1313 1354 1500 1602 1690 1816 2278 2404 2411

ή ἐρχομένη βασιλεία ] η βασιλεια η ερχομενη 2411 τοῦ πατρὸς ἡμῶν ] του πατρος υμων 581; πατρος ημων 229\* 1159

#### Mark 11:11

είς Ίεροσόλυμα ὁ Ἰησοῦς, ] εις ιεροσολυμα 1602; ο ιησους εις ιεροσολυμα 992 καὶ ] om. 389 1602 1816 εἰς Βηθανίαν ] om. 389

## Mark 11:12

No variants

#### Mark 11:13

συκήν μακρόθεν, ] \*συκην μιαν μακροθεν 017 041 114 178 2290 389 420 489 581 652 702 796 989 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2278 2404 2411

εύρήσει τι ἐν αὐτῆ· ] τι ευρησει εν αυτη 017 041 114 178 2290 3890 420 4890 581 652 702 796 989 992 1079 1159 1219 13130 1346 1354 1500 1602 1690 1816 2404 2411; τι εν αυτη ευρησει 2278 αὐτήν, ] αυτη 389 εἰ μὴ φύλλα· ] ει μη φυλλα μονον 389 420

#### Mark 11:14

 $\updelta$  'Ίησοῦς ] om. 017 041\* 114 178 229\* 389 420 489 581 652 702 796 989 992 1079 1159 1219 1313 1346\* 1354 1500 1602 1690 1816 2278 2404 2411 φάγοι. ] φαγη 702 1159 1354 1690

ήκουον ] ηκουσαν 178 652 1313

# Mark 11:15

τούς πωλούντας ] του πωλουντας 017\*f 017C

άγοράζοντας ] τους αγοραζοντας 017 041 114 178 229 420 489 796 989 1079 1219 1346 1500 1602 1690 1816 2404 2411

τῶν πωλούντων ] + και 796

#### Mark 11:16

No variants

#### Mark 11:17

λέγων αὐτοῖς,] εν λεγων αυτοις 114

Oὐ ] om. 389

πᾶσι τοῖς ἔθνεσιν; ] om. 1602

έποιήσατε αὐτὸν ] αυτον εποιησατε 041 114 178 229 489 581 652 796 989 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2404 2411; αυτην εποιησατε 702

#### Mark 11:18

γραμματείς καὶ οἱ ἀρχιερείς, ] αρχιερεις και οι γραμματεις 017 041 114 178 229 389 420 489 581 652 702 796 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2278 2404 2411f; αρχιερεις οι γραμματεις 989 ἀπολέσωσιν· ] απολεσουσιν 017 702 1354 1602

αὐτόν, ] \*<u>om. 017 041 114 178 229\* 389 420 489 581 652 702 796 989 992 1079 1159 1219 1313 1346 1354 1500</u> 1602 1690 1816 2278 2404 2411

έξεπλήσσετο ] εξεπλησσοντο 389 2411

#### Mark 11:19

ότε ] οταν 017 041\* 114 178 229 389 420 489 581 652 702 796 989 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2278 2404 2411

έξεπορεύετο ] εξεπορευοντο 017 041 114 178 229 389 420 489 581 652 1079 1219 1354 1500 1690 1816 2278 2404 2411

#### Mark 11:20

No variants

#### Mark 11:21

'Ραββί, ] om. 1602

έξήρανται. ] εξηραται 1602 1816 2278C

# Mark 11:22

αὐτοῖς, ] om. 581

# Mark 11:23 γὰρ ] om. 389 ὅτι ὃς ] οστις 1602 καὶ βλήθητι ] om. 1690

#### Mark 11:24

# αν ] \* $\varepsilon$ αν 017 041 114 178 389 420 581 652 702 796 989 1079 1159 1219 1313 1346 1500 1602 1690 2278 2404 2411

αἰτῆσθε, πιστεύετε ὅτι λαμβάνετε, καὶ ἔσται ὑμῖν. ] om. 178\* ὅτι λαμβάνετε, ] om. 702

## Mark 11:25

καὶ ὅταν στήκητε προσευχόμενοι, ] om. 178\* στήκητε ] στηκετε 229 581 992 1159 1500 2278 2404 ἔχετε ] εχεται 2278 ΐνα ] om. 1346\* τοῖς οὐρανοῖς ] ουρανοις 017 ἀφῆ ὑμῖν ] αφησει 1602

#### Mark 11:26

ἐν τοῖς οὐρανοῖς ] εν ουρανοις 017 041 114 178 229\* 389 420 489 581 652 702 796 989 1079 1219 1313 1346\* 1500 1690 1816 2278 2404 2411; ουρανοις 992 1159

άφήσει τὰ παραπτώματα ὑμῶν.] + πας γαρ ο αιτων λαμβανει και ο ζητων ευρισκει και τω κρουντι ανοιγησεται 229C; + λεγω δε υμιν αιτειτε και δοθησεται υμιν ζητειτε και ευρησετε κρουετε και ανοιγησετε υμιν πας γαρ ο αιτων λαμβανει και ο ζητων ευρησει και τω κρουοντι ανοιγησεται 178C

#### Mark11:27

άρχιερείς ] ιερεις 041C

#### Mark 11:28

έξουσία ] εξουσιαν 581\*f

καὶ τίς σοι τὴν ἐξουσίαν ταύτην ἔδωκεν ἵνα ταῦτα ποιῆς; ] om. 581\*

τίς ] τι 581C

σοι ] σου 1816

την έξουσίαν ταύτην έδωκεν ] την εξουσιαν ταυτην δεδωκεν 229 992; εδωκεν την εξουσιαν ταυτην 389 16020 ΐνα ταθτα ποιης; ] om. 389

#### Mark 11:29

Ἰησοῦς ] om. 2278

ἀποκριθεὶς ] om. 1602

ύμᾶς καὶ ἐγὼ ] υμας καγω 178; υμας καγω υμας 652; \*καγω υμας 017 041 114 229 389 420 489 581 702 796 989 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2278 2404 2411

# καὶ ] καγω 1816

## Mark 11:30

έξ οὐρανοῦ ἦν, ] ποθεν ην εξ ουρανου 229

## Mark 11:31

έλογίζοντο ] διελογιζοντο 017 041 114 178 229 389 420 489 581 652 702 796 989 992 1079 1159 1219 1313 1346 1500 1602 1690 1816 2404 2411 0ὖν ] om. 229 2411

## Mark 11:32

άλλ' ] εαν 389; αν 796
'Έξ ἀνθρώπων,] + και 229C
ἐφοβοῦντο ] εφοβουν 796 2411\*
ὅτι ὄντως προφήτης ἦν. ] οτι ως προφητην 1602; προφητην 389

# Mark 11:33

καὶ ] om. 389

ό Ἰησοῦς ἀποκριθεὶς λέγει αὐτοῖς, ] αποκριθεις ο ιησους λεγει αυτοις 017 041 114 178 229 420 489 581 652 702 796 989 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2404 2411; αποκριθεις λεγει αυτοις 2278; λεγει αυτοις ο ιησους 389

#### Mark 12:1

έξέδοτο ] εξεδετο 017; εξετο 581

# Mark 12:2

τῷ καιρῷ δοῦλον, ] \*δουλον τω καιρω 017 041 114 178 229 389 420 489 581 652 702 796 989 1079 1159 1219 13130 1346 1354 1500 1602 1690 1816 2278 2404 2411

παρὰ τῶν ] παρ αυτων 229 389 γεωργων ] om. 389 καρποῦ ] αγρου 1602

## Mark 12:3

κενόν. ] καινον 017 041\* 1219

#### Mark 12:4

πάλιν ] om. 652 796

έκεφαλίωσαν, ] εκεφαλαιωσαν 017 041 114 178 229 389 420 489 581 652 702 796 989 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2278 2404 2411 ήτιμωμένον. ] ητοιμωμενον 992 2278

# Mark 12:5

καὶ ] om. 389

άλλον ἀπέστειλεν | απεστειλεν αλλον 389

#### Mark 12:6

πρὸς αὐτοὺς ἔσχατον, ] προς αυτους 178 652 989; εσχατον προς αυτους 041 114 229 389 420 489 581 702 796 992 1079 1159 1219 1346 1354 1500 1602 1690 1816 2404 2411

őτι] om. 229 389 992

έντραπήσονται τὸν υίόν μου. ] om. 796

#### Mark 12:7

έκείνοι δὲ οί γεωργοὶ εἶπον πρὸς ἑαυτοὺς ὅτι ] om. 796

εἶπον πρὸς έαυτοὺς ] ειπον προς αυτους 1313; θεασαμενοι αυτον ερχομενον προς αυτους ειπον 2278; θεασαμενοι αυτον ερχομενον προς εαυτους ειπον 652

őτι ] om. 389 2404

#### Mark 12:8

ἐξέβαλον ] εξεβαλον αυτον 041 114 178 229 389 420 489 581 652 702 796 989 992 1079 1159 1219 1313 1346 1500 1690 2278 2411

# Mark 12:9

τί οὖν ποιήσει ὁ κύριος τοῦ ἀμπελῶνος; ] om. 581\* 2411 καὶ δώσει τὸν ἀμπελῶνα ἄλλοις. ] και δωσει τον αμπελωνα αλλοις γεωργοις 2411; εκεινους και δωσει τον αμπελωνα αλλοις 2278

## Mark 12:10

ἀνέγνωτε, ] οιδατε 178 ἐγενήθη ] εγενηθην 1346

## Mark 12:11

θαυμαστή ] θαυμαστοι 2411

#### Mark 12:12

No variants

#### Mark 12:13

αὐτόν ] αυτους 2411

καὶ ] om. 178\*

λόγω. ] λογον 114\*0 2404 2411; εν λογω 796

#### Mark. 12:14

άληθής ] αληθη 420

ἀνθρώπων, ] ανθρωπου 017

ἔξεστι κήνσον Καίσαρι δοῦναι ] εξεστι δουναι κηνσον καισαρι 2278; εξεστι ουν κηνσον καισαρι δουναι 10790; ειπον ουν ημιν εξεστι κηνσον καισαρι δουναι 652

# Mark 12:15

δώμεν, ἢ μὴ δώμεν; ] om. 1346\*

#### Mark 12:16

No variants

#### Mark 12:17

καὶ ἀποκριθεὶς ] om. 389 ὁ Ἰησοῦς εἶπεν αὐτοῖς, ] ο δε ειπεν αυτοις 389; ειπεν αυτοις ο ιησους 1602 Ἀπόδοτε ] + ουν 389 καὶ ἐθαύμασαν ἐπ' αὐτῷ. ] om. 389 αὐτῷ. ] αυτων 017

#### Mark 12:18

Σαδδουκαῖοι πρὸς αὐτόν, ] προς αυτον σαδδουκαιοι 2278 ἀνάστασιν μὴ εἶναι· ] μη ειναι αναστασιν 389 1602 2278

#### Mark 12:19

Διδάσκαλε, ] om. 796

Μωσῆς ] μωυσης 017 041 114 178 229 420 489 581 652 702 796 989 992 1079 1159 1219 1313 1346 1602 1690 1816 2278 2404 2411 τινος ] τις 1816

## Mark 12:20

αὐτοῦ ] om. 796

 $0 \mathring{v} \ ] \ om. \ 017 \ 041 \ 114 \ 178 \ 229 \ 420 \ 489 \ 581 \ 652 \ 702 \ 796 \ 989 \ 992 \ 1079 \ 1159 \ 1219 \ 1313 \ 1346 \ 1354 \ 1500 \ 1602 \ 1690 \ 1816 \ 2278 \ 2404 \ 2411$ 

#### Mark 12:21

αὐτὸς ] ουτος 389 ώσαύτως. ] ουτως 796

#### Mark 12:22

οί έπτά, ] η επτα 2411

άφηκαν ] αφηκεν 389 489 24110

έσχάτη ] εσχατον 017 041 114 178 229 389 420 489 581 652 796 989 992 1079 1313 1346 1500 1602 1690 2278 2404 2411

#### Mark 12:23

ἀναστάσει, ὅταν ἀναστώσι, ] ουν αναστασει 389; ουν αναστασει οταν αναστωσι 0170 0410 1140 178 2290 4200 4890 581 652 702 796 989 992 10790 1159 12190 13130 1346 1354 1500Co 1602 1690 1816\*o 1816C 2278 2404 2411; ουν αναστωσει αναστωσι 1500\*fo

γυνή; ] η γυνη 2411

#### Mark 12:24

Oὐ ] om. 178C 389

# Mark 12:25

őταν ] οτε 389

γαμοῦσιν ] γαμωσιν 389C 652 22780

οί ἐν τοῖς οὐρανοῖς. ] εν τοις ουρανοις 017 041 114 178 229 389 489 581 652 702 796 992 1079 1159 1219 1354 1500 1602 1816 2278 2404 2411; εν τοις ο ουρανοις 1690

## Mark 12:26

Μωσέως, ] μωυσεως 017 041 114 178 229 389 420 489 581 652 702 7960 989 9920 1079 1159 1219 1313 1346 13540 16020 16900 1816 2278 24040 2411

τοῦ βάτου, ] της βατου 389 489 1219

Έγὼ ] εγω ειμι 796

καὶ ] om. 178

Ίακώβ; ] ιακωβου 1500

#### Mark 12:27

 $\stackrel{.}{\circ}$  Θεὸς ] θεος 017 041 114 178 229\* 389 420 489 581 652 702 796 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2404 2411

Θεὸς ] om. 017 041 114 178 229 389 420 489 581 652 796 989 992 1079 1159 1219 1313 1346\* 1354\* 1500 1602 1816 2278 2404 2411

οὖν ] δε 229

πολύ ] πολλα 652; om. 389

#### Mark 12:28

ἀκούσας ] ακουσαι 017; ακουων 992 αὐτοῖς ] om. 178 229 652\* 989 1313 ἐστὶ ] om. 1346\* πάντων ] πασων 1602; om. 702 2411

#### Mark 12:29

ότι Πρώτη πάντων τῶν ἐντολῶν, ] om. 229 ότι ] om. 1079 1602 2411 πάντων ] πασων 1602 τῶν ἐντολῶν, ] των εντολη  $652^*$ ; εντολη 017 041 114 178 389 420 489 702 989 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2278 2404 2411; εντολων 796 992 τῶν ἐντολῶν, ] + 0 δε  $_{\rm I}$ ς απεκριθη αυτω πρωτη παντων εντολη 2411 ήμῶν, ] σου  $_{\rm I}$ 346; υμων  $_{\rm I}$ 354

#### Mark 12:30

ψυχής σου, καὶ ἐξ ὅλης τής διανοίας σου, ] ψυχης και εξ ολης της διανοιας σου 489C; διανοιας σου και 581; διανοιας σου και εξ ολης της ψυχης σου 652C; \*διανοιας σου 017 041\* 114 178 229 389 420 489\* 652\* 796 989 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2404 2411  $\dot{z}$  εντολή. ] \*παντων εντολη 017 041 114 178 229 389 420 489 581 652 702 796 989 992 1079 1159 1219 1313 1346 1354 1500 1690 1816 2404 2411; πασων εντολη 1602

## Mark 12:31

καὶ ] om. 389 σεαυτόν. ] εαυτον 041\* 229 489 581 652 992 1159 2404 2411 μείζων ] μειζω 2278 ἄλλη ἐντολὴ ] εντολη αλλη 2278

#### Mark 12:32

εἶπας ] ειπες 041C 229 ὅτι εἷς ἐστι, ] + θεος 489C 1346C

#### Mark 12:33

αὐτὸν ] om. 2404\*
καὶ ἐξ ὅλης τῆς συνέσεως, ] om. 389
καὶ ἐξ ὅλης τῆς ψυχῆς, ] om. 2411
καὶ ἐξ ὅλης τῆς ἰσχύος, ] om. 1354 1602
ὡς ἑαυτόν, ] ως σεαυτον 389 796; ως σεαυτον ως εαυτον 420\*
τῶν ὁλοκαυτωμάτων ] ολοκαυτωματων 2278
θυσιῶν. ] των θυσιων 702 1159 1602

#### Mark 12:34

καὶ ὁ Ἰησοῦς ] ο δε ιησους 389 αὐτὸν ] αυτω 229 ἐπερωτῆσαι. ] επηρωτησαι 489

#### Mark 12:35

διδάσκων ἐν τῷ ἱερῷ, ] διδασκων εν ιερω 1690\*; εν τω ιερω διδασκων 178 652 989 13130 ὁ Χριστὸς ] χριστος 489 ἐστι Δαυίδ; ] εστι του δαυιδ 992 2404; δαυιδ εστι 1159

Mark 12:36 εἶπεν ] λεγει 796 1602 Λέγει ] ειπεν 389 796 1602 2278

# Mark 12:37

Αὐτὸς οὖν Δαυὶδ λέγει αὐτὸν Κύριον· καὶ ] om. 389 πόθεν υίὸς αὐτοῦ ἐστι; καὶ ὁ πολὺς ] ποθεν υιος αυτου εστι και πολυς 13130 2411; ποθεν ουν υιος δαδ εστι ο δε 3890 ἤκουεν ] ηκουον 229 1346

#### Mark 12:38

αὐτοῖς ἐν τῇ διδαχῇ ] om. 389 αὐτοῦ, ] αυτοις 389 ἐν στολαῖς περιπατεῖν, καὶ] + φιλουντων 2278 ἐν ταῖς ἀγοραῖς, ] + ποιειν 1602

Mark 12:39

No variants

Mark 12:40

No variants

#### Mark 12:41

κατέναντι ] απεναντι 992 βάλλει χαλκὸν εἰς τὸ γαζοφυλάκιον· καὶ πολλοὶ πλούσιοι ] om. 389 ἔβαλλον ] εβαλεν εν αυτω 389

## Mark 12:42

χήρα πτωχὴ ] πτωχη χηρα 581 992 1159 1690 2404 κοδράντης. ] κοδραντος 489

# Mark 12:43

αὐτοῦ, ] om. 2404 λέγει ] ειπεν 017 041 114 178 229 389 420 489 581 652 702 796 989 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2278 2404 2411 πλεῖον ] πλειω 581 βέβληκε ] εβαλε 178 τῶν βαλλόντων ] om. 389 1602

Mark 12:44

No variants

# Mark 13:1

μαθητῶν ] om. 2411

## Mark 13:2

ό Ἰησοῦς ἀποκριθεὶς ] ο ιησους 581; αποκριθεις ο ιησους 017 041 114 178 229 389 420 489 652 702 796 989 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2278 2404 2411

οἰκοδομάς; ] om. 1602

 $\lambda \text{HH}, ] \lambda \text{HH} \text{ out 114 178 229 389 420 489 581 652 702 796 989 992 1159 1219 1313 1346 1354 1500 1602 1690 1816 2404;} \lambda \text{HH} \text{ out 2278}$ 

μή ] om. 229\*

## Mark 13:3

ίεροῦ, ] ορου 017

ἐπηρώτων ] επηρωτα 229

Πέτρος καὶ Ἰάκωβος καὶ Ἰωάννης καὶ Ἀνδρέας, ] οι μαθηται αυτου 389

#### Mark 13:4

πάντα ταῦτα ] ταυτα παντα 017 041 114 178 389 420 489 581 652 989 1079 1219 1313 1346 1354 1500 1602 1816 2278 2404 2411; ταυτα 229\* 992 1159 1690

# Mark 13:5

αὐτοῖς ἤρξατο ] ηρξατο 389; ηρξατο αυτοις 2278

#### Mark 13:6

λέγοντες ὅτι Ἐγώ εἰμι·] + και ο καιρος ηγγικε 1602 πλανήσουσιν. ] πλανησωσιν 229

#### Mark 13:7

γὰρ ] και 2411

# Mark 13:8

καὶ ἔσονται σεισμοὶ κατὰ τόπους, ] om. 1690

ἔσονται ] om. 389

άρχαὶ ] αρχη 017 041\* 114 178 389 420 489 652 989 992 1079 1219 1313 1346 1500 1690 1816 2404

#### Mark 13:9

δὲ ὑμεῖς ἑαυτούς<br/>· ] δε υμεις αυτους 2404\*; υμεις δε εαυτους 702

δαρήσεσθε, ] om. 389

καὶ ἐπὶ ἡγεμόνων καὶ βασιλέων σταθήσεσθε ἀχθήσεσθε ] om. 1079

ήγεμόνων ] οιγεμονων 2411; ηγεμονας 389 796f

καὶ ] \* $\delta$ ε και 017 041 114 178 389 420 489 581 652 702 989 992 1159 1219 1313 1346 1354 1500 1602 1690 1816 2278 2404 2411;  $\delta$ ε 796

βασιλέων ] βασιλεις 389

ἀχθήσεσθε ] om. 017 041 114 178 229 389 420 489 581 652 702 796 989 992 1159 1219 1313 1346 1354 1500 1602 1690 1816 2278 2404 2411

Mark 13:10

No variants

## Mark 13:11

ἀγάγωσιν ] αγωσιν 017 041 114 178 229 389 420 489 652 702 796 989 992 1159 1219 1313 1346\* 1354 1500 1602 1690\* 1816 2404 2411 προμεριμνᾶτε ] μεριμνατε 389 652 702 796 1159 2278 λαλήσητε, ] λαλησετε 389 652 1354 μηδὲ μελετᾶτε· ] om. 1159

έν έκείνη ] εκεινη 2404 έστε ύμεῖς ] υμεις εστε 389 2278

Mark 13:12

δὲ ] om. 229

Mark 13:13

No variants

Mark 13:14

ύπὸ Δανιὴλ τοῦ προφήτου, ] δια δανιηλ του προφητου 229 ὅπου ] ενθα 1602

# Mark 13:15

μηδὲ εἰσελθάτω ] μηδε εισελθετω 017 041 114 178 229 389 420 489 581 652 702 796 989 992 1079 1159 1219 1313 1346 1354 1602 1690 1816 2278 2404 2411C; μη εισελθετω 2411\*

 $\mathring{\alpha}$ ραί τι ] αραι τι αραι 1159; \* τι αραι 017 041 114 178 420 489 581 652 796 989 992 1079 1219 1313 1346 1354 1500 1602 1690 1816 2404 2411

Mark 13:16

ών ] om. 1354\* εἰς τὰ ὀπίσω, ] οπισω 1816\* τὸ ἱμάτιον ] το ιματι 989; τα ιματια 2404 2411

Mark 13:17

No variants

Mark 13:18

ύμῶν ] ημων 229

χειμώνος. ] + η εν σαββατω 1159 2278

## Mark 13:19

αί ἡμέραι ] ημεραι 114\* τοιαύτη ] om. 389 702 2278 ἣς ἔκτισεν ὁ Θεὸς ] om. 389 1602 καὶ ] ουδ 389

## Mark 13:20

Κύριος ] om. 389 ἐκολόβωσε ] εκολωβησε 178; εκολοβωθησαν 389 τὰς ἡμέρας, ] τας ημερας εκεινας 992; αι ημεραι 389

# Mark 13:21

Τότε ] και τοτε 017 041 114 178 229 420 489 581 652 702 796 989 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2278 2404 2411  $\mathring{\nu}\mathring{\mu}\mathring{\nu}$  ] om. 581  $\mathring{\eta}$  Ίδού, ] ιδου 1354

μή πιστεύετε. ] μη πιστευσητε 017C 041 114 178 389 420 489 581 652 702 989 992 1219 1313 1346 1500 2278 2404 2411; μη πιστευητε 1159 1690; πιστευσητε 017\*

# Mark 13:22

No variants

#### Mark 13:23

ύμεῖς δὲ βλέπετε· ] om. 389

πάντα. ] \* $\alpha$ παντα 017 041 114 178 420 489 652 702 796 989 992 1079 1159 1219 1313 1500 1602 1690 2278 2404 2411; om. 389

#### Mark 13:24

μετὰ τὴν θλῖψιν] + των ημερων 178 2278 ἐκείνην, ] εκεινων 178 2278 φέγγος ] φεγκος 2411

#### Mark 13:25

τοῦ οὐρανοῦ ἔσονται ] εσονται εκ του ουρανου 041\* 114 178 420 489 581 652 702 796 989 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2278 2404 24110; πεσουνται εκ του ουρανου 389 έκπίπτοντες, ] πιπτοντες 041\* 114 178 420 489 581 652 702 796 989 992 1079 1159 1219 1313 1354 1500 1602 1690 1816 2278 2404 2411; om. 389 καὶ αὶ δυνάμεις αἱ ἐν τοῖς οὐρανοῖς ] και αι δυναμεις αι τοις ουρανοις 229\*; και αι δυναμεις των ουρανων 017 389; και αι δυναμεις εν τοις ουρανοις 796

## Mark 13:26

τοῦ ἀνθρώπου ] ανθρωπου 2404\*

πολλής καὶ δόξης. ] και δοξης πολλης 041 114 178 389 420 489 581 652 702 796 989 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2278 2404 2411

#### Mark 13:27

τούς ἀγγέλους ] του αγγελους 017

αὐτοῦ, καὶ ἐπισυνάξει τοὺς ἐκλεκτοὺς ] om. 229\*

αὐτοῦ ἐκ τῶν τεσσάρων ἀνέμων, ἀπ' ἄκρου γῆς ἕως ἄκρου οὐρανοῦ. ] lac. 702

 $\gamma \hat{\eta} \zeta \ ] \ \text{ths} \ \gamma \eta \zeta \ 041 \ 114 \ 178 \ 389 \ 420 \ 489 \ 581 \ 652 \ 796 \ 989 \ 992 \ 1079 \ 1159 \ 1219 \ 1313 \ 1500 \ 1602 \ 1690 \ 1816 \ 2278 \ 2404 \ 2411$ 

οὖρανοῦ. ] του ουρανου 041 114 178 389 420 489 581 652 796 989 992 1079 1159 1219 1313 1500 1602 1690 2404

## Mark 13:28

Whole verse | lac. 702

αὐτῆς ἤδη ὁ κλάδος ἁπαλὸς γένηται ] ηδη αυτης ο κλαδος απαλος γενηται 2278; \*ηδη ο κλαδος αυτης εξείδη 2278; \*ηδη ο κλαδος αυτης εξείδη 2278; \*ηδη ο κλαδος αυτης εξεί

ἐκφύῃ τὰ φύλλα, ] τα φυλλα εκφυη 389 992

τὸ θέρος ] το τελος 017; επι θυραις 1602

έστίν· ] \*\*<u>om. 041 114 178 389 420 581 652 796 989 992 1079 1159 1219 1313 1354 1500 1602 1690 1816 2278</u>
2404 2411

#### Mark 13:29

Whole verse ] lac. 702

ούτως ] ουτω 229\* 1602 2278

ταύτα ίδητε ] ιδητε ταυτα 041 114 178 389 420 489 581 652 796 989 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 22780 2404 2411

# Mark 13:30

Whole verse ] lac. 702

őτι ] om. 2278

μέχρι οὖ ] μεχρις ου 017 041 114 178 229 420 489 581 652 989 992 1079 1219 1313 1346 1354 1500 1602 1690 1816 2278 2404 2411; εως αν 389

πάντα ταῦτα ] ταυτα παντα 1690; παντα 389

#### Mark 13:31

Whole verse | lac. 702

παρελεύσεται· ] παρελευσονται 017 041 114 178 229 389 420 581 989 992 1079 1159 1219 1500 1690 1816 2278 2404

μου οὐ μὴ ] μου ου 2404\*

# παρέλθωσι. ] παρελθουσιν 1602

# Mark 13:32

Whole verse | lac. 702

 $\ddot{\eta}$  ώρας ] η της ωρας 017 041 114 178 420 581 652 796 989 1079 1219 1313 1500 1602 2278 2404; η ης ωρας 1354; η τω ωρας 489; και ωρας 1159 1690 1816 2411; και της ωρας 389 992 οἱ ἐν οὐρανῷ, οὐδὲ ὁ υἱός, εἰ μὴ ὁ πατήρ. ] οι εν ουρανοις ουδε ο υιος ει μη ο πατηρ 2411; εν τω ουρανω ουδε ο υιος ει μη ο πατηρ 796; οι εν τω ουρανω ουδε ο υιος ει μη ο πατηρ 229; εν ουρανω ουδε ο υιος ει μη ο πατηρ 017\* 581 2404; του θεου 389

Mark 13:33 Whole verse ] lac. 702 καὶ ] om. 1354\*

Mark 13:34
Whole verse ] lac. 702
καὶ ἑκάστω τὸ ἔργον αὐτοῦ, ] om. 229\*

Mark 13:35
Whole verse ] lac. 702
γρηγορείτε ] γρηγορει 1500\*
οὖν· ] + οτι 1690CA
γὰρ ] om. 1690C
μεσονυκτίου, ] μεσονυκτιον 581 1602

Mark 13:36
Whole verse ] lac. 702
ἐλθών ] εξελθων 178 652 2411
εὕρη ] ευρησει 11590
ὑμᾶς ] ημας 229

Mark 13:37
Whole verse ] lac. 702
ἃ δὲ ] ο δε 017 041\* 114 178 389 420 989 992 1159 1219 1500 1690 2411
ὑμῖν λέγω ] υμιν λεγων 2411; λεγω υμιν 1816

Mark 14:1 Whole verse ] lac. 702

Mark 14:2 Whole verse ] lac. 702 ἐν τῆ ἑορτῆ, ] τη εορτη 581 1602 2404

#### Mark 14:3

Whole verse ] lac. 702
Βηθανία, ] βιθανια 017 1690
ἐν τῆ οἰκία ] εν οικια 229 389 652 2278
Σίμωνος ] σημωνος 2411; σιμονος 229
κατακειμένου ] ανακειμενου 389
τὸ ἀλάβαστρον, ] τον αλαβαστρον 041 114 178 229 389 420 489 581 652 796 989 1079 1159 1219 1500 1816
2278\* 2404 2411; την αλαβαστρον 017
κατὰ τῆς κεφαλῆς. ] τη κεφαλη 389

# Mark 14:4

Whole verse ] lac. 702

## Mark 14:5

Whole verse | lac. 702

ἠδύνατο ] εδυνατο 017 041 114 178 229 489 581 652 796 989 1159 1219 1313 1346 1816 2404 2411 γὰρ τοῦτο ] + μυρον 1602; + το μυρον 017 041 114 178 229 389 420 489 581 652 796 989 992 1079 1159 1219 1313 1354 1500 1690 1816 2278 2404 2411 πραθήναι ἐπάνω τριακοσίων δηναρίων, ] επανω τριακοσιων δηναριων πραθηναι 2278 τοῖς πτωχοῖς. ] πτωχοις 178 389 989 1354\* 2278

#### Mark 14:6

Whole verse ] lac. 702 εἰργάσατο ] ειργασατε 041\* ἐν ἐμοί. ] εις εμε 581 2278

#### Mark 14:7

Whole verse ] lac. 702 τοὺς πτωχοὺς ἔχετε ] εχετε τους πτωχους 2278 θέλητε ] θελετε 2278 δύνασθε ] om. 1690 αὐτοὺς ] εαυτους 017; αυτοις 114

#### Mark 14:8

Whole verse | lac. 702

#### Mark 14:9

Whole verse | lac. 702

άμην ] + δε 017 041 114 178 229 389 420 489 581 652 796 989 992 1079 1159 1219 1313 1346 1354 1602 1690 2278 2404 2411

έὰν ] αν 041 114 178 229\* 389 420 489 652 796 989 1079 1159 1219 1346 1354\* 1500 1602 1690 1816 2278 2404 2411 τοῦτο ] lac. 796 δ ἐποίησεν αὕτη ] + εις ολον τον κοσμον 1602

#### Mark 14:10

Whole verse ] lac. 702 δ Ἰούδας ] ιουδας 041 114 178 229 389 420 581 652 796 989 992 1079 1159 1219 1313 1346\* 1354 1500 1602 1690 2278 2404 2411

ό Ἰσκαριώτης, ] ισκαριωτης 229 1159 1354 2278

## Mark 14:11

οἱ δὲ ἀκούσαντες ἐχάρησαν, καὶ ἐπηγγείλαντο αὐτῷ ἀργύριον ] om. 702 ἐπηγγείλαντο 1690; επηγγείλαντο 489 2278 2404\*0 ἀργύριον ] αργυρια 017C 041\* 114 178 229 389 420 489 581 652 796 989 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2404 2411; om. 017\* εὐκαίρως αὐτὸν ] αυτον ευκαιρως 229

# Mark 14:12

πρώτη ] om. 992 τῶν ἀζύμων, ὅτε τὸ πάσχα ἔθυον, ] om. 1500\* ἀπελθόντες ] om. 1346 1602 ἑτοιμάσωμεν ] + σοι 229

#### Mark 14:13

καὶ ] ο δε 1602 μαθητῶν ] om. 702 2411 καὶ λέγει αὐτοῖς, ] om. 1313 βαστάζων· ] βασταζοντα 2411

#### Mark 14:14

όπου ἐὰν εἰσέλθῃ, ] om. 389 ἐὰν [ οκ. 29\* 420 489 581 652 796 989 992 1079 1159 1219 1346 1354 1500 1602 1690 1816 2278 2404 2411 εἰσέλθῃ, ] απελθη 229 εἴπατε τῷ οἰκοδεσπότῃ ] τω οικοδεσποτη ειπατε 389 ὅτι ] om. 389

#### Mark 14:15

ἀνώγεον ] αναγαιον 017 041 114 389 420 581 652 796 1346 1500 1602 2404 μέγα ] om. 229\* ἕτοιμον· ] om. 1346

#### Mark 14:16

καὶ ἐξῆλθον οἱ μαθηταὶ αὐτοῦ, ] om. 1354 ἣλθον ] απηλθον 652 εἰς τὴν πόλιν, ] προς την πολιν 1602; την πολιν 1354

## Mark 14:17

τῶν δώδεκα. ] δωδεκα 2411

#### Mark 14:18

No variants

## Mark 14:19

λέγειν ] λεγει 1690

 $\alpha \dot{\nu} \tau \hat{\omega} \ ] \ ^{**}om. \ o_{17} \ o_{41} ^{**} \ 114 \ 178 \ 389 \ 420 \ 489 \ 581 \ 652 \ 989 \ 992 \ 1079 \ 1159 \ 1219 \ 1346 \ 1354 \ 1500 \ 1602 \ 1690 \ 1816$ 

Μήτι ἐγώ; καὶ ἄλλος, ] om. 1816 2404\* εἷς καθ' εἷς, Μήτι ἐγώ; ] + ειμι 229 Μήτι ἐγώ; ] μητι οι εγω 1354C

#### Mark 14:20

ἐμβαπτόμενος ] εμβαψας 1346 εἰς τὸ τρύβλιον. ] + αυτος με παραδωσει 2278

# Mark 14:21

έγεννήθη ] εγενηθη 229

## Mark 14:22

ό Ἰησοῦς ] ο ιησους τον 1313; ιησους 1354; om. 489 φάγετε· ] om. 017 041 114 178 229\* 389 420 489 652 989 1079 1219 1354 1500 1602 1816 2411

## Mark 14:23

τὸ ποτήριον ] ποτηριον 2278 2411

# Mark 14:24

τὸ τῆς καινῆς ] της καινης 114

# Mark 14:25

άμὴν ] + δε 041C 229C 652C 702 γενήματος ] γεννηματος 017 2404

# Mark 14:26 No variants

#### Mark 14:27

ότι γέγραπται, ] + γαρ 1816 διασκορπισθήσεται ] διασκορπισθησονται 017 702 2278; διασκορπισω 1602 τὰ πρόβατα. ] om. 229 τὰ πρόβατα. ] \*+ της ποιμνης 017 041 114 178 389 420 489 652 796 989 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2411\*f 2411C; + της ποιμης 2404; + της ποιμηνης 581

Mark 14:28 No variants

## Mark 14:29

ό δὲ Πέτρος ἔφη αὐτῷ, Καὶ εἰ πάντες σκανδαλισθήσονται, ] om. 652-2 εἰ πάντες ] οι παντες 581 σκανδαλισθήσονται, ] + εν σοι 489C 796 ἀλλ' οὐκ ἐγώ. ] om. 652-1<sup>3</sup>

# Mark 14:30

καὶ ] om. 389 σὺ σήμερον ] σημερον 581\*; σημερον συ 1079 ἐν τῆ νυκτὶ ] εν την 796; τη νυκτι 2278 ἢ δὶς ἀλέκτορα ] η δις αλεκτορ 2411; αλεκτορα δις 1602 τρὶς ] τρεις 229 652 2411

#### Mark 14:31

ό δὲ ] ο δε πετρος 652 με δέη ] δεη με 2278; δεη 229 συναποθανεῖν σοι, ] συν σοι αποθανειν 229 ώσαύτως δὲ καὶ πάντες ἔλεγον. ] om. 1602 καὶ ] om. 420\*

#### Mark 14:32

ἔρχονται ] ερχεται 2278\* εἰς χωρίον ] om. 2404\* Γεθσημανί 017 041 114 178 389 420 489 581 652 989 992 1079 1159 1219 1313 1346 1690 1816 2404

2411 ἕως προσεύξωμαι. ] εως ου προσευξωμαι 796

 $<sup>^3</sup>$  At Mark 14:29 the pages are out of order and the pages that contain the text of Mark from 14:43-58 appear after 14:29. The manuscript was transcribed in the out of order state it was presented. The 652-1 text is the text that jumps from 14:29 to 14:43. The 652-2 siglum is the out of order text from 14:43-58.

## Mark 14:33

Mark 14:34

No variants

#### Mark 14:35

προσελθών | προελθων 017 041 178C 229 389 420 489 581 992 1079 1159 1602 1690 1816C

## Mark 14:36

Άββᾶ, ] αβα 420

τὸ ποτήριον ἀπ' ἐμοῦ ] \* $\alpha$ π εμου το ποτηριον 017 041 114 178 229 389 420 489 581 652 702 796 989 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2278 2404 2411

τί ] om. 1219\*

Mark 14:37

No variants

Mark 14:38

No variants

Mark 14:39

No variants

## Mark 14:40

πάλιν ] om. 1602 1816

γὰρ ] om. 229

αὐτῶν ] om. 229

βεβαρημένοι, ] καταβαρυνομενοι 017 041\* 114 178 229 389 420 489 581 652 796 989 992 1079 1159 1219 1313 1346 1500 1602 1690 1816 2278 2404 2411; καταβαρημενοι 702 1354

αὐτῷ ] om. 581

ἀποκριθώσι. ] ανταποκριθωσι 702 2278

#### Mark 14:41

λοιπὸν καὶ ] το λοιπον και 017 041 114 178 229 389 420 489 581 652 796 992 1079 1159 1219 1313 1602 1690 2278 2404 2411

ἀναπαύσασθε. ] αναπαυεσθε 017 041 114 178 229 389 420 489 581 652 702 796 989 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2278 2404 2411

ἀναπαύσασθε. ] + το τελε 652 τὰς χεῖρας ] χειρας 017 041 114 178 229\* 389 420 489 581 652 702 796 989 992 1079 1219 1313 1346 1354 1500 1602 1690 1816 2278 2404 2411 τῶν ἀμαρτωλῶν. ] ανθρωπων αμαρτωλων 1602

#### Mark 14:42

No variants

# Mark 14:43

Καὶ εὐθέως, ἔτι αὐτοῦ λαλοῦντος, παραγίνεται Ἰούδας, εἷς ὢν τῶν δώδεκα, καὶ μετ' αὐτοῦ ὄχλος πολὺς ] om.  $652-1^4$ 

Καὶ εὐθέως, ἔτι αὐτοῦ λαλοῦντος, παραγίνεται Ἰούδας, εἷς ὢν τῶν δώδεκα, καὶ μετ' αὐτοῦ ὄχλος πολὺς ] + ο ισκαριωτης 017 041 114 178 229 389 420 489 581 652-2 702 796 989 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2278 2404 2411

ὢν] om. 017 041 114 178 229\* 389 420 489 581 652-2 702 989 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2278 2404 2411

μετά μαχαιρών καὶ ξύλων, παρὰ τῶν ἀρχιερέων καὶ τῶν γραμματέων καὶ τῶν πρεσβυτέρων. ] μετα μαχαιρων και ξυλων παρα των αρχιερεων και γραμματεων και των πρεσβυτερων 017 041\* 114 178 229\* 389 420 489 581 652-1 702 796 989 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816; μετα μαχαιρων και ξυλων παρα των αρχιερεων και γραμματεων και πρεσβυτερων 2278 2404 2411; ναον τουτον τον χειροποιητον και δια τριων ημερων αλλον αχειροποιητον οικοδομησω 652-2

#### Mark 14:44

δεδώκει ] εδεδωκει 389 1602 σύσσημον ] συνσημον 1500 λέγων, ] om. 992 καὶ ἀπαγάγετε ἀσφαλῶς. ] om. 389 καὶ ] om. 389 ἀπαγάγετε ] αγαγετε 796 1346 2278; om. 389 ἀσφαλῶς. ] om. 389

# Mark 14:45

έλθών, εὐθέως ] om. 389

αὐτῷ λέγει αὐτῷ, ] αυτω λεγει 017 041\* 114 178 229 489 581 652 796 989 992 1079 1159 1219 13130 1346 1354 1500 1602 1690 1816 2404 2411; λεγει αυτω 389

Ῥαββί, ῥαββί·] ραββει ραββει 178 1313; ραβι ραβι 581 2411

 $<sup>^4</sup>$  At Mark 14:29 the pages are out of order and the pages that contain the text of Mark from 14:43-58 appear after 14:29. The manuscript was transcribed in the out of order state it was presented. The 652-1 text is the text that jumps from 14:29 to 14:43. The 652-2 siglum is the out of order text from 14:43-58.

#### Mark 14:46

ἐπ' αὐτὸν τὰς χεῖρας αὐτῶν, καὶ ἐκράτησαν ] \*τας χειρας αυτων επ αυτον και εκρατησαν 017 041 114 178 229 389 420 489 702 989 992 1079 1159 1219 1313 1346 1354 1500 1690 1816 2278 $^{\circ}$  2404 2411; τας χειρας αυτων επ 1602 2278 $^{\circ}$ ; τας χειρας αυτων παντον και εκρατησαν 581; τας χειρας αυτω και εκρατησαν 652; τας χειρας επ αυτον και εκρατησαν 796

#### Mark 14:47

τις τών παρεστηκότων ] τις εις των παρεστηκοτων 2278C; εις των παρεστηκοτων 2278\* τὴν μάχαιραν ] μαχαιραν 389

#### Mark 14:48

No variants

#### Mark 14:49

ήμην πρός ύμας ἐν τῷ ἱερῷ διδάσκων, ] ημην προς υμας διδασκων εν τω ιερω 178; ημην εν τω ιερω προς υμας διδασκων 581 2404; ημην εν τω ιερω διδασκων 1159; προς υμας ημην εν τω ιερω διδασκων 992 οὐκ ἐκρατήσατέ ] ου κρατησατε 2404\*

#### Mark 14:50

καὶ ] τοτε 652

ἀφέντες αὐτὸν ] + οι μαθηται 652

#### Mark 14:51

έπὶ γυμνου. ] om. 017\*

#### Mark 14:52

No variants

#### Mark 14:53

ἀπήγαγον ] απηγον 989

τὸν ἀρχιερέα· ] τον αρχιερεα καιαφαν 017 041 114 178 229 420 489 581 652 702 796 989 1079 1159 1219 1346 1354 1602 1690\* 1816 2404 2411; τον αρχιερεα κιαφαν 1500; τον αρχιερεα και καιαφαν 1690C; και αφαντον αρχιερεα 992-1\*; και αφαντον τον αρχιερεα 992-2; καιαφα 389

αὐτῷ ] προς αυτον 1602

οἱ πρεσβύτεροι καὶ οἱ γραμματεῖς. ] οι γραμματεις και οι πρεσβυτεροι 017 041 114 178 229 389 489 581 652 702 796 989 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2278 2404 2411; οι γραμματεις οι πρεσβυτεροι 420

## Mark 14:54

ήκολούθησεν ] ηκολουθη 2278 συγκαθήμενος ] συνκαθημενος 489 1500 ύπηρετών, ] om. 2278\* Mark 14:55 οἱ δὲ ἀρχιερεῖς ] οι δε οι αρχιερεις 796 ὅλον ] om. 581 μαρτυρίαν, εἰς τὸ θανατῶσαι ] μαροι υπηρεται ραπισμασιν 1500 καὶ οὐχ εὕρισκον. ] και ου ουχ ευρισκον 389; ελαβον 1500

Mark 14:56 Whole verse ] lac. 1500 ἐψευδομαρτύρουν ] ψευδομαρτυρουν 489\* αἱ μαρτυρίαι ] μαρτυριαι 796

Mark 14:57 Whole verse ] lac. 1500

Mark 14:58
Whole verse ] lac. 1500
καταλύσω ] καταλυω 041\*
τὸν ναὸν τοῦτον ] om. 652
τὸν ] om. 2278\*
χειροποίητον, καὶ διὰ τριῶν ἡμερῶν ἄλλον ἀχειροποίητον οἰκοδομήσω. ] om. 652
χειροποίητον, ] αχειροποιητον 702; om. 2278\*
ἡμερῶν ] om. 114
ἀχειροποίητον ] ουχειροποιητον 389

Mark 14:59 Whole verse ] lac. 1500

Mark 14:60 Whole verse ] lac. 1500 οὖτοί ] ουτι 2411

Mark 14:61
Whole verse ] lac. 1500
ό δὲ ] + ιησους 489C; + ο ιησους 229C
ἐπηρώτα ] επηρωτησεν 2404; επερωτα 2411
ό υίὸς τοῦ εὐλογητοῦ; ] \*ο υιος του θεου του ευλογητου 017 041 114 178 229 389 420 489 581 652 796 989 1079
1219 1313 1346 1354\* 1602 1690 2404

Mark 14:62 Whole verse ] lac. 1500 ὁ δὲ Ἰησοῦς εἶπεν, ] + οτι 1354

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μετὰ ] επι 992 1602
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Mark 14:63 Whole verse ] lac. 1500 διαρρήξας ] διερρηξε 178 τοὺς χιτῶνας ] τον χιτωνα 1602; τα ιματια 178 αὐτοῦ ] om. 581\* λέγει, ] λεγων 178

Mark 14:64
Whole verse ] lac. 1500
τῆς βλασφημίας· ] + αυτου 2278
φαίνεται; ] δοκει 1602
αὐτὸν εἶναι ] ειναι αυτον 178

Mark 14:65
Whole verse ] lac. 1500
ἤρξαντό ] ηρξατο 489
αὐτῷ, ] αυτον 489 1219 2411
καὶ κολαφίζειν ] + ημιν χριστε τις εστιν ο παισα σε 489Cof; + αυτον και λεγειν αυτω προφητευσον ημιν τις εστιν ο παισας σε 1354; + αυτον και λεγειν αυτω προφητευσον ημιν χριστε τις εστιν ο παισας σε 7960 16900; + αυτον και λεγειν αυτω προφητευσον και 1219
αὐτόν, καὶ λέγειν ] om. 796 1219 1354 1690
αὐτόν, | αυτω 2411
αὐτῷ, Προφήτευσον· καὶ ] αυτω και 13130; αυτον προφητευσον και 229; προφητευσον και 2411; και 796 1354 1690; om. 1219
οἱ ὑπηρέται ] υπηρεται 796
ἔβαλλον. ] ελαβον 017 041 178 229\* 420 652 1079 2411

Mark 14:66 No variants

Mark 14:67 ἐμβλέψασα ] εμβλεψας 017 581 2404 2411 λέγει, ] λεγεν 581 Ἰησοῦ ] om. 992

Mark 14:68

ό δὲ ἠρνήσατο, ] \*+ αυτον 041 114 178 229 389 420 489 581 652 702 796 989 992 1079 1159 1219 1313 1354 1500 1602 1690 1816 2404 2411

οὐδὲ ] ουτε 702 1313 σὺ ] σοι 796; om. 2411

## Mark 14:69

παρεστώσιν ] παρεστηκοσιν 041C 1354 1816

#### Mark 14:70

ήρνεῖτο. ] ηρνησατο 702 εἶ· καὶ γὰρ Γαλιλαῖος ] om. 992 καὶ ] και γαρ 992 ἡ λαλιά ] λαλια 989

#### Mark 14:71

όμνύναι ] ομνυειν 017f 041 114 178 229 389 420 489 581 652 702 796 989 992 1079 1219 1313 1346 1354 1500 1602 1690f 1816 2278 2404 2411 τοῦτον ] om. 017 389 420 1602

## Mark 14:72

τὸ ῥῆμα ] του ρηματος 581 1602

άλέκτορα ] αλεκτωρ 2411

άπαρνήση με τρίς. ] απαρνηση τρις 1816; απαρνηση μαι τρις 389; τρις απαρνηση με 992

#### Mark 15:1

οἱ ἀρχιερεῖς ] om. 420\* ἀπήνεγκαν ] απηγαγον 992 τῷ Πιλάτῳ. ] αυτω πιλατω 1346; αυτον τω πιλατω 1354C

## Mark 15:2

αὐτὸν ] αυτω 1602 ὁ δὲ ἀποκριθεὶς ] δε αποκριθεις 1346

### Mark 15:3

αὐτὸς δὲ οὐδὲν ἀπεκρίνατο. ] om. 017 041 114 178 229 389 420 489 581 702 989 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2278 2404 2411

#### Mark 15:4

πάλιν ἐπηρώτησεν αὐτόν, λέγων, ] παλιν επηρωτην εν αυτον λεγων 229; επηρωτησεν αυτον παλιν λεγων 1346; επηρωτησεν αυτον λεγων 2404 Οὐκ ἀποκρίνη οὐδέν; ] om. 1079

#### Mark 15:5

ό δὲ Ἰησοῦς οὐκέτι οὐδὲν ἀπεκρίθη, ] ο δε ιησους ουδεν απεκριθη 389; om. 1816

## Mark 15:6

No variants

# Mark 15:7

Βαραββᾶς ] βαραβας 581 2411 τῶν συστασιαστῶν ] των στασιαστων 017 178 989; συστασιαστων 1159 1690 πεποιήκεισαν. ] πεποιηκασιν 041 16020

## Mark 15:8

ό ὄχλος ] ολος ο οχλος 229C

#### Mark 15:9

No variants

#### Mark 15:10

ἐγίνωσκε ] \*<u>επεγινωσκε 0170 0410 1140 1780 2290 3890 4200 4890 581 652 702 796 1159 12190 1354 15000</u> 1602 1690 2278 2404 2411

παραδεδωκεισαν ] παρεδωκεισαν 1500 2411; παρεδεδωκεισαν 178 489 702 1602 2404 οἱ ἀρχιερεῖς. ] οι δε αρχιερεις 2278; om. 389

#### Mark 15:11

οί δὲ ἀρχιερεῖς ] om. 2278 ἀνέσεισαν ] ανεπεισαν 652 2278

#### Mark 15:12

ἀποκριθεὶς πάλιν ] αποκριθεις 1602; παλιν αποκριθεις 489 1219; om. 389 Τί οὖν θέλετε ] + ινα 2278 βασιλέα ] τον βασιλεα 229C

#### Mark 15:13

ἔκραξαν, ] εκραξον 652 796

ἔκραξαν, ] + λεγοντες 017 041\* 114 178 229 389 420 489 581 652 702 796 989 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2404 2411

#### Mark 15:14

ἔλεγεν αὐτοῖς, Τί γὰρ κακὸν ἐποίησεν; οἱ δὲ περισσοτέρως ἔκραξαν, Σταύρωσον αὐτόν. ] om. 1602 περισσοτέρως ] περισσως 017 041\* 114 178 229 389 420 489 581 652 702 796 989 1079 1159 1219 1313 1346 1500 1690 1816 2278 2404 24110

ἔκραξαν, ] εκραζον 017 041\* 178 389 2404 2411; εκραξον 229 420 489 652 702 989 1079 1159 1313 1346 1500 1690 1816 2278

# Mark 15:15 ὁ δὲ Πιλάτος ] om. 1602

#### Mark 15:16

ἀπήγαγον αὐτὸν ] + ιησουν 1346C ἔσω τῆς αὐλῆς, ] + του καιαφα 1602 ὅλην τὴν σπεῖραν. ] lac. 1500

Mark 15:17
Whole verse ] lac. 1500
αὐτὸν ] αυτω 2278
ἀκάνθινον στέφανον, ] στεφανον ακανθινον 1346\*

Mark 15:18 Whole verse ] lac. 1500 ἀσπάζεσθαι αὐτόν, ] + και λεγειν 796 1159 2278

Mark 15:19 Whole verse ] lac. 1500 αὐτοῦ ] om. 2411 τὴν κεφαλὴν ] + αυτου 2411 καὶ τιθέντες τὰ γόνατα προσεκύνουν ] om. 1816 αὐτῷ. ] αυτον 2411; om. 1816

Mark 15:20 Whole verse ] lac. 1500 αὐτῷ, ἐξέδυσαν αὐτὸν ] αυτω εξεδυσαν αυτω 992; αυτον εξεδυσαν αυτον 2411 τὰ ἱμάτια τὰ ἴδια. ] τα ιδια ιματια 2411; τα ιδια 017\*f

σταυρώσωσιν ] σταυρωσουσιν 178 989 992 1159 2404; σταυρωθει 2411 αὐτόν. ] om. 2411

Mark 15:21

Whole verse | lac. 1500

Mark 15:22

Whole verse ] lac. 1500 Γολγοθά ] τον γολγοθα 7020 2411

Mark 15:23

Whole verse ] lac. 1500

έδίδουν αὐτῷ πιεῖν ] εδιδουν αυτω ποιειν 2404; εδιδουν αυτον πιειν 1346; εδιδου αυτω πιειν 489

Mark 15:24

Whole verse | lac. 1500

διεμερίζονται ] διαμεριζονται 017 041 114 178 229 389 420 489 581 652 702 796 989 992 1079 1159 1219 1313 1346 1354 1602 1690 1816 2278 2411; διεμεριζοντο 2404

τί] om. 796

Mark 15:25

Whole verse | lac. 1500

ήν] εν 796

ωρα τρίτη, ] \*τη τριτη ωρα 796; τριτη ωρα 017 041 114 178 229 389 420 489 581 652 989 992 1079 1159 1219 1313 1346 1354 1602 1690 1816 2404 2411

Mark 15:26

Whole verse | lac. 1500

έπιγεγραμμένη, ] γεγραμμενη 581 652; om. 1602

Mark 15:27

Whole verse ] lac. 1500

σταυρούσι ] συσταυρουσι 2411

καὶ ἕνα ἐξ εὐωνύμων αὐτοῦ. ] και ενα εξ ευωνυμων 2278\*; αυτου και ενα εξ ευωνυμων 2411

Mark 15:28

Whole verse ] lac. 1500

ανόμων έλογίσθη. ] om. 017\*

Mark 15:29

Whole verse ] lac. 1500

Mark 15:30

Whole verse ] lac. 1500

κατάβα ] καταβηθι 652

Mark 15:31

Whole verse ] lac. 1500

Mark 15:32

Whole verse ] lac. 1500

τοῦ Ἰσραήλ ] ισραηλ 017 041 114 229\* 389 420 489 652 796 989 1079 1159 1219 1313 1346 1690 1816 2278 2404 2411

καταβάτω νῦν ἀπὸ τοῦ σταυροῦ, ἴνα ἴδωμεν καὶ πιστεύσωμεν αὐτῷ. καὶ ] καταβατω νυν απο του σταυρου ινα ιδωμεν και πιστευσωμεν και 017 041\*0 041C\* 041C2 114 178 229\* 389 420 489 581 702 796 989 1079 1159 1313 1346 1354 1602 1816 2278 2404 2411

οί συνεσταυρωμένοι ] συνεσταυρωμενοι 1079\* αὐτῷ ἀνείδιζον αὐτόν. ] αυτω ωνειδίζον αυτω 389 652 22780; αυτον ωνειδίζον αυτον 2411

Mark 15:33

Whole verse ] lac. 1500

Mark 15:34

Whole verse ] lac. 1500

σαβαχθανί; ] σαβαχθανη 229 1354 2278

 $\mu o v, \ ] \ o m. \ o 17 \ o 41 \ 114 \ 229 \ 420 \ 489 \ 581 \ 652 \ 702 \ 796 \ 989 \ 1079 \ 1159 \ 1219 \ 1313 \ 1346 \ 1354 \ 1602 \ 1690 \ 1816 \ 2278 \ 2404 \ 2411$ 

έγκατέλιπες; ] εγκατελειπες 114 389 420; εγκατελειπας 017f

Mark 15:35

Whole verse ] lac. 1500

ἀκούσαντες ] om. 1346\*

ἔλεγον, ] \*\*+ οτι 017 041 114 178 229 389 420 489 581 652 702 796 989 992 1079 1159 1219 1313 1346 1354 1602 1690 1816 2278 2404 2411

'Ιδού, ] om. 992

Mark 15:36

Whole verse ] lac. 1500

δὲ ] om. 2404\*

τε ] δε 2278

Mark 15:37

Whole verse ] lac. 1500

Mark 15:38

Whole verse ] lac. 1500

Mark 15:39

Whole verse ] lac. 1500

κεντυρίων | κεντηριων 992 1159 1690

ην Θεοῦ. ] ην του θεου 178 989 1602 2404 2411; θεου ην 489

Mark 15:40

Whole verse ] lac. 1500

καὶ ] om. 581 1159 1690 2404

καὶ ] om. 992 1159 1346 1354 1816 2278

ή τοῦ Ἰακώβου ] \*\* $\eta$  ιακωβου 017 041\* 114 178 389 420 652 702 989 1079 1313 1354C; ιακωβου 229 489 581 796 992 1159 1219 1346 1354\* 1602 1690 1816 2278 2404 2411

Mark 15:41 Whole verse ] lac. 1500 καί, ] om. 796 1346\* αὐτῷ, ] om. 389 992

Mark 15:42

Mark 15:43

Mark 15:44 Whole verse ] lac. 1500 ἐθαύμασεν ] om. 2411 κεντυρίωνα, ] κεντηριωνα 1159

Mark 15:45 Whole verse ] lac. 1500 κεντυρίωνος, ] κεντηριωνος 992 1159 τὸ σῶμα τῷ Ἰωσήφ. ] το σωμα ιωσηφ 1346\*; τω ιωσηφ 2411

Mark 15:46 Whole verse ] lac. 1500 καὶ ] om. 017 1690 αὐτόν, ] αυτο 2278 κατέθηκεν ] κατεθηκαν 017

Mark 15:47
Whole verse ] lac. 1500
Ἰωση ἐθεώρουν ] η ιωση εθεωρουν 389
ποῦ τίθεται. ] που τεθειται 041 1140 178 229 389 420 489 581 1079 1313 1346 1816 2404 2411; om. 017\*

#### Mark 16:1

Whole verse ] lac. 1500

αὐτόν. ] τον ιησουν 017 992 1602; τον ιησουν αυτον 229C; αυτον ιησουν 1354C; om. 114

#### Mark 16:2

Whole verse ] lac. 1500 σαββάτων ] σαββατου 489; των σαββατων 017 229 420 ἐπὶ τὸ μνημεῖον, ] προς το μνημειον 2411 ἀνατείλαντος τοῦ ἡλίου. ] ετι ανατειλαντος του ηλιου 017 041 114 178 229 420 489 581 652 702 989 1079 1219 1313 1346 2404 2411

## Mark 16:3

Whole verse ] lac. 1500

έκ της θύρας τοῦ μνημείου; ] απο της θυρας του μνημειου 1354 1602 2278

#### Mark 16:4

Whole verse ] lac. 1500

# Mark 16:5

Whole verse | lac. 1500

είδον ] ιδον 017 041\* 114 229 389 420 489 652 989 1079 1219 1313 2411

#### Mark 16:6

Whole verse ] lac. 1500 ἐκθαμβεῖσθε· ] φοβεισθε 992 ὧδε· ] om. 017\* ὁ τόπος ὅπου ἔθηκαν αὐτόν. ] om. 992

# Mark 16:7

Whole verse ] lac. 1500 αὐτὸν ] αυτο 1079 ὑμῖν. ] ημιν 992; om. 389

#### Mark 16:8

Whole verse ] lac. 1500 ἔκστασις· ] εκστασεις 989

Mark 16:9

Whole verse | lac. 1500

δὲ ] om. 2404\*

Άναστὰς δὲ ] + ο ιησους 1354C  $\piρώτη [] πρωτης 1354$  σαββάτου ] σαββατων 017 041 114 178 229 389 420 489 796 989 992 1159 1219 1313 1346 1354 1602 1816 2278 2404 2411

Mark 16:10

Whole verse ] lac. 1500

πορευθείσα ] \*\* $\alpha$ πελθουσα 017 041\* 114 178 229 389 420 489 581 652 989 992 1079 1159 1219 1346 1354 1602

## 1690 1816 2404 2411

πορευθείσα ] + και 2411 καὶ ] om. 229

Mark 16:11

Whole verse ] lac. 1500

Mark 16:12

Whole verse ] lac. 1500 ἐν ἑτέρα μορφῆ, πορευομένοις εἰς ἀγρόν. ] lac. 1602

Mark 16:13

Whole verse ] lac. 1500 1602

Mark 16:14

Whole verse ] lac. 1500

Υστερον ἀνακειμένοις αὐτοῖς τοῖς ἕνδεκα ἐφανερώθη, ] lac. 1602

"Υστερον ] + δε 489 581 2404C

τοῖς θεασαμένοις | τους θεασαμενους 652

αὐτὸν ] αυτω 1690; om. 2278\*

έγηγερμένον ] + εκ νεκρων 2404

Mark 16:15

Whole verse | lac. 1500

Πορευθέντες εἰς τὸν κόσμον ἄπαντα, κηρύξατε τὸ εὐαγγέλιον πάση τῆ κτίσει. ] lac. 229

Mark 16:16

Whole verse ] lac. 229 1500

Mark 16:17

Whole verse | lac. 229 1500

παρακολουθήσει. | παρακολουθουσει 2411

Mark 16:18 Whole verse ] lac. 229 1500 αὐτοὺς ] αυτοις 114 ἕξουσι. ] lac. 702

Mark 16:19
Whole verse ] lac. 229 702 1500
οὖν ] om. 1079 2411
Κύριος, ] κυριος ιησους 017 114 178 420 989 1079 1219 1313 1690 1816 2404\*; ιησους 2411
τὸν οὐρανόν, ] τους ουρανους 2411
ἐκ δεξιών τοῦ Θεοῦ. ] εν δεξιων του θεου 2278

Mark 16:20 Whole verse ] lac. 229 702 1500 πανταχοῦ, ] πανταχει 1346 καὶ τὸν λόγον βεβαιοῦντος ] om. 1346 Ἀμήν. ] om. 420 1079 1159 1219

# CHAPTER 6 ORIGINS OF THE II GROUP

## 6.1.1 Origin of the Π group

Chapter 4 discussed the collation data and compared these with Lake's landmark monograph. The results call into question the broadly accepted conclusion that the Π group descended from a single lost archetype. Instead it constitutes a group of manuscripts that are readily identifiable by their shared readings yet cannot be organized into a genealogical stemma. Before these conclusions were drawn from the current study, there were clues that pointed to this as a possibility. One such clue is the sheer number of minuscule manuscripts that can be identified as belonging to the group in some fashion. David Parker, Klaus Wachtel, Bruce Morrill, and Ulrich Schmid compiled a list of manuscripts to be used as witnesses in preparation for the *International Greek New Testament Project's* edition of John. They noted that there were a large number of witnesses that were identifiable members of the Π group, a "mass of data," and these were characteristic of a group rather than a family. Wisse, in his profiling of manuscripts in the Gospel of Luke, observed that the "Π groups are the third largest family of MSS among the minuscules." Wisse classified over 1300 manuscripts in the Gospel of Luke and he placed over 150 into the Π group. The extent can be seen even with a cursory search on the T & T

<sup>1</sup> "The Selection of Greek Manuscripts to be Included in the International Greek New Testament Project's Edition of John in the Editio Critica Maior" in *Studies on the Text of the New Testament and Early Christianity: Essays in Honor of Michael W. Holmes On the Occasion of His 65th Birthday*, New Testament Tools Studies and Documents 50 (Leiden: Brill, 2015), 315, note 21.

 $<sup>^2</sup>$  Frederik Wisse, The Profile Method for the Classification and Evaluation of Manuscript Evidence, as Applied to the Continuous Greek Text of the Gospel of Luke, Studies and Documents 44 (Grand Rapids: Eerdmans, 1982), 103.

<sup>&</sup>lt;sup>3</sup> Ibid., 47, 103-105.

Clusters tool in Mark where a query using 041 reveals over 150 witnesses with at least 92.2% agreement with 041. $^4$ 

## 6.1.2 The $\Pi$ group and 02

Another clue is the age and breadth of the manuscripts that reveal an affinity to the group text observed by previous scholars. Hermann von Soden postulated that the K<sup>a</sup> text, along with his K' and K' texts (his terms for the  $\Pi$  group), was one of the oldest branches of the "Byzantine text." This corresponds with the findings of Lake, who concluded that both 02 and 041 originated from the same lost archetype and the supposed archetype must then be older than the fifth century date of 02. In support of Lake's findings, Klaus Wachtel noted that the CBGM data in Mark reveals that the  $\Pi$  group text "goes back to a time before Codex Alexandrinus." The following readings taken from the collation results of the present study in Mark have 02 along with only a few other witnesses in support according to the ECM. The witness data from the ECM are shown in parenthesis.

1:43 εὐθέως ἐξέβαλεν αὐτόν, ] ευθεως εξεβαλεν αυτον 1313; ευθεως εξεβαλεν αυτω 2278; <u>εξεβαλεν αυτον</u> <u>ευθεως 017 041 114 178 229 389 420 489 581 652 702 796 989 992 1079 1159 1219 1346 1354 1500 1602 1690</u> 1816 2404 2411 (02 222 1128 1546)

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<sup>&</sup>lt;sup>4</sup> 041 agrees with the Majority Text at 92.1 percent. Thus any manuscript that agrees with 041 above 92.1 percent has an agreement greater than with the Majority Text. See http://intf.uni-muenster.de/TT\_PP/TT\_Clusters.html.

<sup>&</sup>lt;sup>5</sup> B. H. Streeter, "The Early Ancestry of the Textus Receptus of the Gospels," *Journal of Theological Studies* 38.151 (July, 1937): 225-229, 225-226.

<sup>&</sup>lt;sup>6</sup> Silva Lake, *Family Π and the Codex Alexandrinus: The Text According to Mark*, Studies and Documents 5. (London: Christophers, 1936), ix.

<sup>&</sup>lt;sup>7</sup> Klaus Wachtel, "Notes on the Text of Mark," pages 1-7 in Holger Strutwolf, Georg Gäbel, Annette Hüffmeier, Marie-Luise Lakmann, Greg Paulson, Klaus Wachtel, eds., *Novum Testamentum Graecum, Editio Critica Maior, Part Part I:* 2.3, *Studien* (Stuttgart: Deutsche Bibelgesellschaft, 2021), 2.

2:21 τὸ πλήρωμα αὐτοῦ ] το πληρωμα αυτου 041C 1346C; απ αυτου το πληρωμα 017 041\* 114 178 229 389 420 489 581 652 702 796 989 992 1079 1159 1219 1313 1354 1500 1602 1690 1816 2278 2404 2411 (02 032 037 222 752 1128 1326 1546 1574 2517); το πληρωμα 1346\*

4:12 ἀφεθ $\hat{\eta}$  ] αφεθη 178C 1346; αφεθησεται 017 041 114 229 389 420 489 581 652 702 796 989 992 1079 1159 1219 1313 1354 1500 1602 1690 1816 2278 2404 2411 (02 26 179 222 565 569 595 752 827 872 979 1128 1337 1457 1546 2517)

6:14 ἠγέρθη, ] ηγερθη 041CA 178; ανεστη 017 041\* 114 229 389 420 489 581 652 702 796 989 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2278 2404 2411 (02 26 595 706 1128 1457 1546 2487 2517)

6:23 με αἰτήσης, ] με αιτησης 13130; με αιτησης με 1346; με αιτησης μοι 1159; <u>αιτησης με 017 041 114 178 229</u> 420 489 581 652 702 796 989 1079 1219 1354 1500 1602 1816 2278 2404 (02 222 238 377 389r 807 872 1128r 1160); αιτησης μοι 389; om. 992 1690 2411

6:34 διδάσκειν αὐτοὺς ] διδασκειν αυτους 1313 1602; <u>αυτους διδασκειν 017 041 114 178 229 489 581 652 702</u> 796 989 992 1079 1159 1219 1346 1354 1500 1690 1816 2278 2404 2411 (02 26 222 349 517 565 5951 752 766 780 954 1084 1128 1424 1495 1546 1675); εδιδασκεν αυτους 389; αυτους διδασκειν αυτους 420

8:7 καὶ εἶχον ἰχθύδια ὀλίγα· καὶ ] + ταυτα 017 041 114 178 229 389 420 489 581 652 702 796 989 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2278 2404 2411 (02 26 222 238 377 595 716 807 827 872 1128 1160 1546 2200 2517)

 $8:33 \circ \delta = 360 =$ 

9:45 αὐτόν· καλόν ] sine add. 1346; +  $\gamma$ αρ 017 041 114 178 229 389 420 489 581 652 702 796 989 992 1079 1159 1219 1313 1354 1500 1602 1690 1816 2278 2404 2411 (02 26 222 304 389 595 872 1071 1128 1546 2517)

14:46 τὰς χεῖρας ] sine add. 652; + επ 796; + αυτων επ 017 041 114 178 229 389 420 489 702 989 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2278 2404 2411 (02 26 222 513 595 752 872 954 2174 2193C); + αυτων 581

14:61 αὐτόν, καὶ λέγει αὐτῷ, Σὺ εἶ ὁ Χριστός; ὁ υἱὸς ] sine add. 702 992 1159 1354C 1816 2278 2411; + του θεου 017 041 114 178 229 389 420 489 581 652 796 989 1079 1219 1313 1346 1354\* 1602 1690 2404 (02 191 346 706 752 792 827 1446 1457 1546 1593)

15:10 ἐγίνωσκε ] εγινωσκε 989 9920 10790 1313 13460 1816; επεγινωσκε 0170 0410 1140 1780 2290 3890 4200 4890 581 652 702 796 1159 12190 1354 15000 1602 1690 2278 2404 2411 (02 222 238 377 752 807 1084s 1128 1160 1546)

15:25 wra trith, ] wra trith 702 2278; th trith wra 796;  $\frac{1}{1}$  wra 017 041 114 178 229 389 420 489 581 652 989 992 1079 1159 1219 1313 1346 1354 1602 1690 1816 2404 2411 (02 04 26 222 595 752 1546)

The above are a selection of readings taken from the collation of this present study and they each correspond with Lake's Table 2 readings (see table 2.2 in chapter 2). The exception is the reading at Mark 2:21 which corresponds with Lake's Table 3 "Fam[ily]  $\Pi$  Variants Supported by A and other MSS." These readings were selected because of the relative low level of supporting witnesses in the ECM of Mark in order to illustrate the relationship o2 has with the  $\Pi$  group in validation of Lake's findings

The CBGM Comparison of Witnesses tool indicates that o2 and o41 agree at 95.069%, which is a percentage point lower than the 96.092% agreement that o41 has with the Majority Text. In contrast, according to the comparison tool, o2 agrees with the Majority Text at 94.961%, slightly lower than its 95.069% agreement with o41. This relationship between o2, o41, and the Majority Text is reflected in the CBGM textual flow diagram in which o41 stands between o2 and the Majority Text (see figure 6.1 below).

<sup>&</sup>lt;sup>8</sup> Lake, *Family*  $\Pi$ , 117-118.

<sup>&</sup>lt;sup>9</sup> Ibid., 119-122.

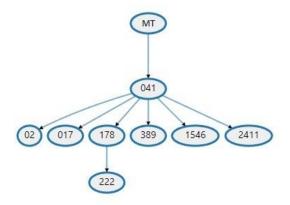


Figure 6.1: Textual Flow diagram of the Π Group and the MT (https://ntg.uni-muenster.de/mark/ph35)

## 6.1.3 The $\Pi$ group and 032

Along with 02, the ECM data indicates that 032 supports the reading at 2:21 (above). Examining further, the CBGM reveals that 032 agrees with 041 at 75.7%, number 33 in ranking of closest witnesses to 032, 788 being number 1 at 77.92%. In an assessment of the text of Matthew in 032, Jean-François Racine discovered that, on average across the entire gospel, 032 agreed with 041 in the test passages at over 85%. This was the highest average level of agreement when compared with the other 20 manuscripts and family texts examined in the study. 032 exhibited the highest overall agreement with the "Byzantine" representatives. Though Racine's examination focused on Matthew, the current investigation in Mark appears to support these findings (see the discussion under heading 4.5 in chapter 4). It has long been known that 032 contains block mixture in the Gospel of Mark from 1:1 to 5:30 and from 5:31 to 16:20. Recent research by Megan Burnett has confirmed the presence of these

<sup>10</sup> https://ntg.uni-muenster.de/mark/ph35.

<sup>&</sup>lt;sup>11</sup> "The Text of Matthew in the Freer Gospels: A Quantitative and Qualitative Appraisal," pages 123-146 in *The Freer Biblical Manuscripts: Fresh Studies of an American Treasure Trove,* Society of Biblical Literature Text-Critical Studies 6 (Brill: Leiden, 2006), 131-132.

<sup>&</sup>lt;sup>12</sup> Megan Leigh Burnett, Codex Washingtonianus: An Analysis of the Textual Affiliations of the Freer Gospels Manuscript, Texts and Studies, Third Series 27 (Piscataway: Georgias Press, 2022), 2, 79.

textual blocks in Mark, yet stated that the second block of text contains a mixed text. Using the online Comparison of Witnesses tool of ECM Mark, 032 exhibits the highest level of agreement with 041 in Mark chapter 5 (80.2%), 6 (81.7%), 7 (83.5%), and 10 (80.8%). The online tool was used to compare 032 and 041 in Mark chapters 5, 6, 7, and 10 at every place 032 agreed with the  $\Pi$  group against the ECM 'a' text and against the Majority Text. These readings are given below.

5:10 αὐτοὺς ἀποστείλη ἔξω τῆς χώρας. ] αποστείλη αυτον εξω της χωρας 0:17 0:41 1:14 1:78 2:29 3:89 4:20 4:89 5:81 7:02 7:96 9:89 9:92 1:079 1:159 1:219 1:3130 1:500 1:602 1:690 1:816 2:278 2:404 2:411 4:403

10:8 εἰσὶ δύο ἀλλὰ μία σάρξ ] εισι δυο αλλα σαρξ μια 0170 0410 1140 178 389 4200 489 581 652 702 796 989 992 10790 1159 1219 1313 13460 1354 15000 1602 1690 18160 2278 2404 2411 (01 02 04 032 038 043 1 13 18 26 28 35 69 105 117 118 124 131 153 176 184 191 205 209 222 238 304 346 349 377 427 472 543 544 565 579 590 595 695 697 700 706 713 716 732 740 766 780 788 791 792 803 807 826 827 828 863 872 892 949 979 983 1009 1029 1071 1082 1084 1093 1128 1160 1241 1243 1326 1337 1342 1396 1457 1495 1515 15428 1546 1574 1582 1654 1689 2106 2193 2487 2542 2606 2680 2738 2766 2786 2886 L211 L950); ουχ εισι δυο αλλα σαρξ μια 2290

10:17 εἰς ὁδόν, ] sine add. 2278C; + ιδου τις πλουσιος 017 041 114 178 229 389 420 489 581 652 992 1079 1159 1219 1313 1346 1354 1500 1602 1690 1816 2404 2411 (02 032 13 26 28 69 124 191 222 304 346 472 543 565 595 700 719 788 826 828 872 983 1009 1071 1128 1515 1542S 1546 1654 1689 2542 2680); + ιδου τις πλουσιους 702 2278\*; + ιδου τις πλουσιον 796; + ιδου τις πλησιος 989

The reading at Mark 5:10 is listed in Lake's Table 1 of primary Π group readings (see table 2.1 in chapter 2). For the reading at 10:8, several early majuscule manuscripts, along with Family 1 and Family 13 witnesses have the transposition. Many of the Family 13 witnesses, along with 032, contain the additional phrase at 10:17. This fits with the conclusions of Burnett who found that 032 has a textual

- 101a., 79, 105.

<sup>13</sup> Ibid., 79, 105.

<sup>14</sup> https://ntg.uni-muenster.de/mark/ph35/comparison#ms1=032&ms2=041.

<sup>&</sup>lt;sup>15</sup> The ECM shows that 032 agrees with the Π group reading, ἀποστείλη αὐτὸν ἔξω τῆς χώρας, yet an examination of the relevant image on the VMR reveals that 032 reads the same word order but with αυτους in place of αυτον (see also the discussion under heading 4.3 in chapter 4).

affinity with Family 1 and Family 13 from Mark 9:14 to 13:11.<sup>16</sup> Though these readings do not reveal a very strong relationship with 041, when the evidence from 02, 032, Family 1, and Family 13 is combined, it assists in dating the first appearance of the  $\Pi$  group text in the period around the fifth to the sixth century.

## **6.1.4** The Π group and Commentary Witnesses

A scholastic context as exemplified in the commentary tradition may provide a clue to the origin of this early branch of Byzantine manuscripts. Hermann von Soden originally suggested that the text of the Π group was the text used in the commentary of Victor of Antioch. He commentary on Mark by Victor of Antioch is actually the standard catena of Mark which has been pseudonymously attributed to him. Von Soden's observations were based on a few collations that he had performed on manuscripts containing commentary on Mark attributed to Victor of Antioch. He tentatively concluded that Victor's commentary on Mark contained a smattering of Ka (the Π group) and I readings (represented by 05 and 038, see heading 1.1 in chapter 1). Silva Lake left this as an open question in her monograph, inviting further research to discover if Victor of Antioch, when allegedly writing his commentary, used the text represented in the Π group.

<sup>&</sup>lt;sup>16</sup> Burnett, *Codex Washingtonianus*, 109.

<sup>&</sup>lt;sup>17</sup> William R. S. Lamb, *The* Catena in Marcum: *A Byzantine Anthology of Early Commentary on Mark*, Texts and Editions for New Testament Study 6 (Leiden: Brill, 2012), 78, 90-94.

<sup>&</sup>lt;sup>18</sup> Hermann von Soden, *Die Schriften des Neuen Testaments in ihrer ältesten erreichbaren Textgestalt hergestellt auf Grund ihrer Textgeschichte*, Vol. I, Pt. II, Abteilung, *Die Textformen, A. die Evangelien* (Gottingen: Vandenhoeck und Ruprecht, 1911), 888-889.

<sup>19</sup> Lamb, The Catena in Marcum, 21, 40.

<sup>20</sup> Ibid.

<sup>&</sup>lt;sup>21</sup> Von Soden, *Die Schriften*, 890.

<sup>&</sup>lt;sup>22</sup> Lake, *Family*  $\Pi$ , 5-6, 51.

Lamb has advocated for the idea put forward by von Soden and Robert Devreesse that the catena in Mark was the result of an "open book" tradition as an element of ongoing scholastic activity in the Byzantine Empire. Lamb contends that the *Catena in Marcum* originated in the theological controversies of the late fifth to the early sixth centuries. This is at least a century later than the time period proposed in this study as the beginning of the text represented in the  $\Pi$  group of witnesses, though Lamb advises a healthy dose of caution for those attempting to give a precise date. Lamb's conclusions have been critiqued, and thus his date of origin is up for reevaluation. The latest father quoted in the commentary is Cyril of Alexandria (died 444 CE), therefore a date in the first half of the fifth century is not out of the question.

There are two elements of the current examination that support the idea of a scholastic origin of the  $\Pi$  text: the number of commentary manuscripts that support  $\Pi$  group readings, and the types of variations that characterize the group (see table 6.1 below).

Table 6.1: Silva Lake's Table 1 "Unique Readings of Family П"				
Mark	Robinson-Pierpont Reading	П Group Reading		
2:4	προσεγγίσαι αὐτῷ	αὐτῳ προσεγγίσαι		
2:23	ἐν τοῖς σάββασι διὰ τῶν σπορίμων	διὰ τῶν σπορίμων ἐν τοῖς σάββασιν		
3:10	ἐθεράπευσεν	έθεράπευεν		
3:19	εἰς οἶκον	είς τὸν οἶκον		
3:25	σταθῆναι	στῆναι		
5:10	αὐτοὺς ἀποστείλῃ ἔξω τῆς χώρας	ἀποστείλη αὐτὸν ἔξω τῆς χώρας		
6:22	με ὃ ἐὰν θέλης, καὶ δώσω σοί	με καὶ δώσω σοί ὃ ἐὰν θέλης		
6:27	ἀποστείλας ὁ βασιλεὺς	ό βασιλεὺς ἀποστείλας		
6:27	τὴν κεφαλὴν αὐτοῦ	αύτου τὴν κεφαλὴν		
6:30	ὄσα ἐποίησαν καὶ ὅσα ἐδίδαξαν	ὄσα ἐδίδαξαν καὶ ὅσα ἐποίησαν		

<sup>&</sup>lt;sup>23</sup> Ibid., 49-52.

<sup>&</sup>lt;sup>24</sup> Lamb gives an exact date of 490-553 CE (*The* Catena in Marcum, 71-73).

<sup>25</sup> Lamb, *The* Catena in Marcum, 68.

7:5	τὸν ἄρτον	ἄρτον
10:52	εἶπεν	λέγει
11:2	οὐδεὶς ἀνθρώπων	οὔπω οὐδεὶς ἀνθρώπων
13:28	έστίν	om.
14:19	αὐτῷ	om.
15:35	ἔλεγον,	ἔλεγον, ὅτι
15:40	τοῦ ἰακώβου	<b>ໄακώβο</b> υ
16:10	πορευθείσα	ἀπελθοῦσα

In her monograph, Lake provided a list of the group witnesses which originated with von Soden and were expanded in subsequent studies (see the discussion in chapter 1). <sup>26</sup> Out of this list of thirty-four manuscripts, 72 114 265 1313 1780 contain catenae. Added to this, out of the ninety-five manuscripts first identified as potential  $\Pi$  group members in chapter 2, excluding those already discovered by Lake and von Soden, 222 391 989 1392 2346 2482 2517 contain catenae. Though 114, 1313 and 989 are the only members included in the current examination, at 11% out of the 27 manuscripts included in this study, that remains a fairly low concentration of catena manuscripts in the  $\Pi$  group. Around one in six of the surviving continuous-text Greek New Testament manuscripts are commentary manuscripts. <sup>27</sup> Houghton noted that 33 out of the 209 witnesses included in the ECM of Mark were manuscripts that contained contenae, around 16% of the total witnesses. <sup>28</sup> Despite the low representation of catena manuscripts included in the current study, several of the primary group readings (Lake's Table 1

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<sup>&</sup>lt;sup>26</sup> Lake, *Family*  $\Pi$ , 7-8.

<sup>&</sup>lt;sup>27</sup> H. A. G. Houghton and D. C. Parker, "An Introduction to Greek New Testament Commentaries with a Preliminary Checklist of New Testament Catena Manuscripts," pages 1-35 in *Commentaries, Catenae and Biblical Tradition: Papers from the Ninth Birmingham Colloquium on the Textual Criticism of the New Testament, in association with the COMPAUL project,* Text and Studies, Third Series 3 (Piscataway: Gorgias Press, 2016), 3.

<sup>&</sup>lt;sup>28</sup> H. A. G. Houghton, 'Catena Manuscripts in the Editio Critica Maior of the Greek New Testament,' in *Proceedings of the* 2022 *Text and Manuscript Conference* (Peabody: Hendrickson, forthcoming), 5. A prepublication version of this chapter was provided to this writer and any cited page numbers refer to this prepublication version (available at https://research.birmingham.ac.uk/en/publications/catena-manuscripts-in-the-editio-critica-maior-of-the-greek-new-t).

readings) have greater than 16% support from catenae, if one considers the ECM data alone. <sup>29</sup>

Presented below are each of Lake's Table 1 readings from Mark, listing only ECM support that has greater than 16% of supporting witnesses that are catenae (underlined in bold text). <sup>30</sup>

2:4 προσεγγίσαι αὐτῷ ] αυτω προσεγγισαι (041 178 389 2411 1546r  $\underline{\textbf{2517}}$ )[17%]

2:23 ἐν τοῖς σάββασι διὰ τῶν σπορίμων, ] δια των σποριμων εν τοις σαββασιν (017 041  $\underline{154}$  178  $\underline{222}$  389  $\underline{733}$   $\underline{1302}$  1546 2411  $\underline{2517}$ )[45%]

6:22 με ο ἐὰν θέλης, καὶ δώσω σοί. ] με και δωσω σοι ο εαν θελης (017 041\* 26 178 222C 590 595 752 1128)[22%]

11:2 οὐδεὶς ἀνθρώπων ] ουπω ουδεις ανθρωπων (017 032 041 042 26 178 222 389 427 595 697 716 732 791 872 1128 1273 1326 1546 2106 2193C 2200 2411 2766)[17%]

13:28 ἐστίν·] om. (041 26 178 <u>222</u> 389 <u>427</u> 595 <u>732</u> 752 827 <u>863</u> 1128 1342 1546 <u>2106</u> 2411 <u>2738</u>)[35%] 14:19 αὐτῷ] om. (017 041 26 178 <u>222</u> 389 <u>427</u> 595 <u>732</u> 752 <u>863</u> 1128 1546 <u>2106</u> 2411 <u>2738</u>)[37%]

Six out of nineteen characteristic Π group readings from Lake's Table 1 have greater than 16% support from commentary manuscripts, roughly 32% of the readings. This is a significant number and is suggestive of the origin of the readings. Though the other Table 1 readings do not have the same level of support from commentary manuscripts (according to the ECM), it may be that they arose under similar circumstances. Out of the six readings above, three are transpositions and two are omissions. In his study of scribal habits in the papyri, E. C. Colwell noted that one explanation for the presence of

<sup>&</sup>lt;sup>29</sup> Two of these manuscripts that reveal fairly consistent support according to the ECM are 222 and 2517 and are discussed in chapter 4.

<sup>&</sup>lt;sup>30</sup> Those readings that correspond with Lake's Table 1 readings are marked with a double asterisk. And those readings that correspond with Lake's Table 2 readings are marked with a single asterisk. The following resource was used to locate commentary manuscripts in the ECM data: Georgi Parpulov, *Catena Manuscripts of the Greek New Testament*, Text and Studies 25 (Piscataway: Gorgias Press, 2021).

<sup>&</sup>lt;sup>31</sup> There are actually eighteen Table 1 readings, however, the readings at 15:40 is discounted as significant as it corresponds to the editorial text of the ECM (see the discussion under heading 4.5 in chapter 4).

transpositions is that they are corrected omissions. This scribal tendency was observed by James Royse, who gave several examples in the papyri. After comparing the commentary manuscripts of the New Testament used in the ECM, Houghton noted that omissions often occur only in commentary witnesses. Taking the other Table 1 readings in account by assuming they arose in a similar manner as the six readings above, then the number of transpositions jumps to seven and the number of omissions to three. If transpositions are treated as corrected omissions, then ten out of seventeen, 59%, of the characteristic  $\Pi$  group readings are omissions. Thus, this concentration of transpositions and omissions in the Table 1 readings lend credence to the idea that the characteristic  $\Pi$  group readings arose through the copying of commentary manuscripts.

Table 6.2: Silva Lake's Table 2 "Variants of Fam[ily] II with Little Support"			
Mark	Robinson-Pierpont Reading	П Group Reading	
1:42	ἀπ' αὐτοῦ ἡ λέπρα	ή λέπρα ἀπ' αὐτοῦ	
1:43	εὐθέως ἐξέβαλεν αὐτόν	ἐξέβαλεν αὐτὸν εὐθέως	
3:2	θεραπεύσει αὐτόν	αὐτὸν θεραπεύσει	
3:10	<b>ἄψωντα</b> ι	<b>ἄπτωνται</b>	
3:12	ποιήσωσιν	ποιῶσι(ν)	
4:11	γνώναι	om.	
4:12	ἀφεθῆ	άφεθήσεται	
5:11	βοσκομένη	βοσκομένη πρὸς τῷ ὄρει	
5:12	αὐτὸν πάντες οἱ δαίμονες	αὐτὸν οἱ δαίμονες	
5:37	Συνακολουθήσαι	άκαλουθήσαι	
6:2	καὶ δυναμεις	ἵνα καὶ δυνάμεις	

<sup>&</sup>lt;sup>32</sup> Ernest C. Colwell, "Method in Evaluating Scribal Habits: A Study of P45, P66, P75," pages 106-124 in *Studies in Methodology in Textual Criticism of the New Testament*, New Testament Tools and Studies 9 (Leiden: Brill, 1969), 116. Agnes Lewis explained that this could have occurred by a scribe omitting a word, adding the correction in the margin and a subsequent copyist placing the corrected word in the wrong order in the new document (*The Old Syriac Gospels or Evangelion Da-Mepharreshê: Being the text of the Sinai or Syro-Antiochene Palimpsest, Including the Latest Additions and Emendations. With the Variants of the Curetonian Text, Corroborations From Many Other MSS., and a List of Quotations From Ancient Authors* (London: Williams and Norgate, 1910), vii).

<sup>&</sup>lt;sup>33</sup> James R. Royse, *Scribal Habits in Early Greek New Testament Papyri*, New Testament Tools Studies and Documents 36 (Leiden: Brill, 2008), 755-756.

<sup>&</sup>lt;sup>34</sup> Houghton, "Catena Manuscripts," 21.

6:14	ηγέρθη	άνέστη
6:23	με αἰτήσης	αἰτήσης με
6:34	εΐδεν ό ἰησοῦς	ό ἰησοῦς εἶδεν
6:34	διδάσκειν αὐτους	αὐτους διδάσκειν
7:8	πολλὰ ποιεῖτε	ποιεῖτε πολλά
8:4	έρημίας	έρημίαις
8:7	εὐλογήσας	ταῦτα εὐλογήσας
8:8	ἐχορτάσθησαν om παντες	έχορτάσθησαν πάντες
8:33	ὸ δὲ ἐπιστραφείς	ὁ δὲ ἰησοῦς ἐπιστραφεὶς
9:3	λίαν ὡς χιών	λίαν ώσεὶ χιὼν
9:13	ἐποίησαν αὐτῷ	ἐποίησαν ἐν αὐτῷ
9:28	ὄτι	διατί
9:45	καλόν ἐστίν	καλὸν γάρ ἐστί
10:20	εἶπεν αυτῷ	είπεν
10:20	διδάσκαλε ταῦτα	ταῦτα
10:21	ό δὲ ἰησοῦς ἐμβλέψας	ό δὲ ἐμβλέψας
10:24	αὐτοῖς τέκνα πῶς	αὐτοῖς πῶς
10:51	ἀποκριθεὶς λέγει αὐτῷ ὁ ἰησοῦς	ἀποκριθεὶς ὁ ἰησοῦς λέγει αὐτῷ
11:6	εἶπον	εἶπαν
11:8	ἄλλοι δὲ στοιβάδας	ἄλλοι στιβάδας
11:10	εὐλογημένη	Καὶ εὐλογημένη
11:13	συκῆν μακρόθεν	συκῆν μίαν μακρόθεν
11:18	γὰρ αὐτόν ὅτι	γάρ ὅτι
11:24	ὄσα ἄν προσευχόμενοι	ὄσα ἐάν προσευχόμενοι
11:29	ἐπερωτήσω ὑμᾶς	ἐπερωτήσω κάγὼ υμᾶς
12:2	γεωργοὺς τῷ καιρῷ δοῦλον	γεωργούς δοῦλον τῷ καιρῷ
12:30	έξ ὅλης τῆς ψυχῆς σου καὶ ἐξ ὅλης τῆς διανοίας	έξ ὅλης τῆς διανοίας
12:30	πρώτη ἐντωλή	πρώτη πάντων ἐντολή
13:9	ήγεμόνων καὶ	ήγεμόνων δὲ καὶ
13:15	ἄραί τι ἐκ της οἰκίας	τι ἆραι ἐκ τῆς οἰκίας
13:23	πάντα	ἄπαντα
13:28	άπαλὸς γένηται καὶ	γένηται άπαλὸς καὶ
14:27	τὰ πρόβατα	τὰ πρόβατα τῆς ποίμνης
14:36	τὸ ποτήριον ἀπ' ἐμοῦ	ἀπ' ἐμοῦ τὸ ποτήριον
14:46	ἐπ' αὐτὸν τὰς χεῖρας αὐτῶν	τὰς χεῖρας αὐτῶν ἐπ' αὐτὸν
14:61	ό υίὸς τοῦ ευλογητοῦ	ό υίὸς τοῦ θεοῦ τοῦ εὐλογητοῦ
14:68	ό δὲ ἠρνήσατο λέγων	ό δὲ ἠρνήσατο αὐτὸν λέγων
15:10	ἐγίνωσκεν	ἐπεγίνωσκεν
15:25	ἦν δὲ ὥρα τρίτη	ἦν δὲ τρίτη ὥρα

In further support of this idea, Lake's Table 2 readings (see table 6.2 above) contain a significant number that have greater than 16% support from commentary manuscripts (according to the ECM data alone). These are given below with the commentary manuscripts in bold and underlined.

4:12 ἀφεθ $\hat{\eta}$  ] αφεθησεται (02 017 041 26 179 222 389 565 569 595 752 827 872 979 1128 1337 1457 1546 2411 2517)[20%]

5:12  $\pi$ άντες οἱ δαίμονες ] οι δαιμονες (017 041\* 26 178 222 389 544 579 595 740 752 803 872 949 979 1047 1506 1546 2174 2411 2517 2607)[18%]

6:23 με αἰτήσης ] αιτησης με  $(02\ 017\ 041\ 178\ 222\ 238\ 377\ 389\ 807\ 872\ 1128\ 1160)$ [42%]

8:7 καὶ εὐλογήσας ] και ταυτα ευλογησας (02 017 041 26 178 222 238 377 389 595 716 807 827 872 1128 1160 1546 2200 2411 2517) [30%]

9:3 ώς ] ωσει (017 041 4 26 28 79 178 179 184 191 222 238 273 348 377 389 427 513 569 595 706 713 716 732 792 807 827 829 863 872 1047 1071 1093 1128 1160 1216 1241 1253 1279 1337 1446 1457 1546 1555 1593 1645 2106 2411 2487 2517 2726 2738)[26%]

9:45 καλόν ἐστίν ] καλον γαρ εστι (02 017 041 26 178  $\underline{222}$  304 389 595 872 1071 1128 1546 2411  $\underline{2517}$ ) [20%]

10:20 αὐτῷ διδάσκαλε ] om. (017 041 26 178 222 304 389 595 863 1546 2106 2542)  $[33\%]^{35}$ 

10:21 ὁ δὲ Ἰησοῦς ἐμβλέψας αὐτῷ ] ο δε εμβλεψας αυτω (02 017 041 26 178 222 304 389 427 595 732 863 1546 2106 2411)[40%]

11:8 ἄλλοι δὲ στοιβάδας ] αλλοι στιβαδας (041 0211 1 178 191 205 209 <u>222 238 377</u> 697 706 791 <u>807</u> 827 <u>863</u> 872 <u>1160</u> 1241 1446 1457 1546 1582 1593 2193\* 2200 2411 <u>2606</u> 2766 2886)[23%]

11:8 els thu ddóu ] en th odó (017 022 038 041 042 26 79 154 176 178 191 222 472 513 579 595 700 706 716 733 740 752 766 792 827 863 872 949 1009 1047 1082 1128 1253 1446 1457 1542 1546 1593 1654 2106 2148 2411 2487 2542 2786)[20%]

11:10 εὐλογημένη ] και ευλογημένη (02 05 017 041 26 178  $\underline{222}$   $\underline{427}$   $\underline{569}$  595 706  $\underline{732}$  827  $\underline{863}$  1071 1128 1546  $\underline{2106}$  2411)[31%]

<sup>35</sup> Lake separates this reading into two but they are combined here into one reading.

11:13 συκήν μακρόθεν ] συκην μιαν μακροθεν (017 041 26 154 178 389 427 595 716 732 733 863 872 1128 1457 1546 2106 2411 2738)[37%]

11:18 αὐτόν ] om. (02 017 041 26 178  $\underline{222}$  389  $\underline{427}$  544 595  $\underline{732}$  766  $\underline{863}$  872 1128 1546  $\underline{2106}$  2411)[28%]

12:30 ψυχής σου καὶ ἐξ ὅλης τής διανοίας σου ] διανοιας σου (017 041 178 389 427 472 752 863 1009 1546 2106 2411)[25%]

12:30 πρώτη ἐντωλή ] πρωτη παντων εντολη (017 041 043 26 33  $\underline{131}$  178  $\underline{222}$   $\underline{304}$  389  $\underline{427}$  517 579 595 713  $\underline{719}$  732 752 766  $\underline{863}$  872 954 1128  $\underline{1424}$  1546 1675  $\underline{2106}$  2411 2766 2886)[30%]

13:28 αὐτῆς ἤδη ὁ κλάδος ἁπαλὸς γένηται ] ηδη ο κλαδος αυτης γενηται απαλος (041 042 26 28 117 153 178 179 222 349 389 517  $\underline{\bf 569}$  579 595 713  $\underline{\bf 719}$  752 827  $\underline{\bf 863}$  873 954 1082 1084 1128  $\underline{\bf 1424}$  1495 1546 1645 1675  $\underline{\bf 2106}$  2411 2487 2766)[18%]

14:27 τὰ πρόβατα ] + της ποιμνης (017 041 0211 26 178 222 389 427 595 719 732 752 863 979 1128 1546 1574 2106 2411 2738)[35%]

15:10 ἐγίνωσκε ] επεγινωσκεν (02 017 041 178 222 238 377 389 752 807 1084 1128 1160 1546 2411)[33%]

Eighteen out of the fifty readings from Lake's Table 2 have greater than 16% of their support from commentary witnesses according to the ECM data alone, or 36% of the readings. Out of these eighteen readings, there are six readings that contain an addition of one word, three that have word changes, and one that has a preposition change. Five readings have an omission and three readings contain transpositions. Though not as many overall, transpositions and omissions (if transpositions are treated as omissions) are the most concentrated type of reading.

There are few readings that are considered primary  $\Pi$  group, and several of these are derived from the text of commentary witnesses. Throughout the transmission history of Mark, copyists frequently reproduced the characteristic  $\Pi$  group readings in the tradition as they copied from the text of the numerous commentaries in circulation. This explains the large number of manuscripts that are classified as belonging to the  $\Pi$  group.

Judging by the latest identifiable father quoted, Cyril of Alexandria, the compilation of the commentary on the Gospel of Mark was most likely completed by the fifth century.  $^{36}$  This coincides with the evidence from 02, 032, Family 1, and Family 13, which indicates that the  $\Pi$  group first began to take shape in the fifth century. As the tradition of scribes compiling and adding to the commentary scholia proceeded alongside the copying of gospel texts, it provided an environment in which  $\Pi$  group readings would emerge by the fifth century and then continue to be reintroduced into the textual tradition.

# 6.1.5 The 178 and 989 Subgroup and Commentary Witnesses

In the subgroup of 178 and 989, there are several omissions and transpositions that involve as many as four words. Readings from Mark are listed below with the commentary manuscripts in bold and underlined with the ECM data listed in parenthesis.

```
4:28 πλήρη ] omission 178 <u>989</u> (<u>222</u>)
6:34 εἶδεν ὁ Ἰησοῦς πολὺν ὄχλον, ] ειδεν πολυν οχλον ο ιησους 178 <u>989</u> (<u>222</u>)
7:15 αὐτον, ὃ δύναται ] omission 178* <u>989</u> (<u>222</u>)
7:19 ἀλλ' εἰς τὴν κοιλίαν ] omission 178* <u>989</u><sup>37</sup>
7:22 ὑπερηφανία] omission 178* <u>989</u> (205 <u>222</u> 1047)
9:35 πάντων ἔσχατος, καὶ ] omission 178* <u>989</u> (1 176 178* 205 209 <u>222</u> 349 <u>427 732</u> <u>863</u>
1582 2106 2193* 2738 2886)<sup>38</sup>
```

As already discussed in chapter 4, the data from the ECM indicates that 178, 989, and 222 likely descend from the same ancestor that contained these omissions. Considering that 989 and 222 are

<sup>37</sup> The ECM apparatus indicates that only 178 omits this phrase as 989 was not included in the witnesses for the ECM.

<sup>&</sup>lt;sup>36</sup> Lamb, *The* Catena in Marcum, 68, 71-73.

<sup>&</sup>lt;sup>38</sup> The ECM arranges the reading differently giving the omission as εσχατος και παντων rather than παντων εσχατος και. Each of these arrangements ultimately indicate that each of these witnesses contain the reading εσται παντων διακονος.

commentary manuscripts and that omissions appear more frequently in them, they themselves likely descend directly from another commentary manuscript. This impression is further supported by the reading at Mark 9:35, where the ECM indicates that 427, 732, 863, 2106, and 2738 also omit these same words, and each of these codices contains commentaries by Theophylact.<sup>39</sup> Again, as mentioned already in chapter 4, the remaining witnesses that omit the phrase, according to the ECM, are Family 1 manuscripts. A characteristic of the Family 1 manuscripts, such as 1582, is that they contain marginal variants and alternative readings.<sup>40</sup> The scholarly production of the Family 1 witnesses suggest that the 178 and 989 Subgroup originated in a scholastic environment where commentaries and manuscripts with marginal scholia would be in use and may have influenced the text of the ancestor to the 178 and 989 Subgroup.

#### 6.1.6 The Exemplar of 389 was a Commentary Manuscript

A  $\Pi$  group member with interesting characteristics is 389. Indications are that the scribe is likely to have used a commentary manuscript as its exemplar. There are eighty-one readings in which 389 stands alone against the other  $\Pi$  group witnesses and has no ECM support. Out of these readings from Mark, forty-three are omissions, two encompass both a transposition and an omission, and fifteen comprise substitutions of either one word for another, or a simplified shorter phrase with a longer more complex one. Several of the omissions are quite lengthy, at least five or more words omitted.

9 1

<sup>&</sup>lt;sup>39</sup> Parpulov, *Catena Manuscripts*, 211-212. For a brief overview of Theophylact's life and work see entry "THEOPHYLAKTOS," in *The Oxford Dictionary of Byzantium*, Vol. 3 (Oxford: Oxford University Press, 1991), 2068.

<sup>&</sup>lt;sup>40</sup> Amy S. Anderson, *The Textual Tradition of the Gospels: Family 1 in Matthew*, New Testament Tools and Studies 32 (Leiden: Brill, 2004), 69-71.

<sup>&</sup>lt;sup>41</sup> Lake noted that 389 "is peculiarly interesting for the readings which it does not share with the Family, or any representatives of it" (*Family*  $\Pi$ , 37).

According to Houghton, copying a biblical text from a commentary manuscript would provide ample opportunity for omissions by the scribe, especially large segments of text.<sup>42</sup> Along with this, several of the readings, referred to here as "substitutions," are really simplifications of complex phrases and involve the substitution of one or more words for a more complex multi-word phrase. These readings in Mark are listed below.

```
5:35 τί ἔτι σκύλλεις ] μη σκυλε 389
5:39 Τί θορυβεῖσθε καὶ κλαίετε; ] μη κλαιετε 389
6:1 καὶ ἀκολουθοῦσιν αὐτῷ οἱ μαθηταὶ αὐτοῦ. ] μετα των μαθητων αυτου 389
7:30 βεβλημένην ἐπὶ τῆς κλίνης. ] υγιη 389
8:24 καὶ ἀναβλέψας ἔλεγε, ] ο δε ειπεν 389
8:31 καὶ ἤρξατο διδάσκειν ] ελεγεν δε 389
11:32 ὅτι ὄντως προφήτης ἦν. ] προφητην 389
12:37 πόθεν υἱὸς αὐτοῦ ἐστι; καὶ ὁ πολὺς ] ποθεν ουν υιος δαυιδ εστι ο δε 389
13:3 Πέτρος καὶ Ἰάκωβος καὶ Ἰωάννης καὶ Ἀνδρέας, ] οι μαθηται αυτου 389
13:32 οἱ ἐν οὐρανῷ, οὐδὲ ὁ υἱός, εἰ μὴ ὁ πατήρ. ] του θεου 389
```

These substitutions are evidence of the influence of the commentary on the biblical text of the exemplar copied by the scribe of 389.<sup>43</sup> Three of the above variations may be harmonizations to other Gospels, a characteristic of the scholia influencing the text.<sup>44</sup> The readings at Mark 5:35 and 5:39 are likely harmonizations to the parallel story at Luke 8:49 and 8:52. In the same manner, the reading at 13:3 may be a harmonization to the parallel account at Matthew 24:3.<sup>45</sup> Each of these factors are highly indicative that 389 was copied from a commentary manuscript in which the scholia influenced the copying of the biblical text.

 $^{\scriptscriptstyle{42}}$  Houghton, "Catena Manuscripts," 13-14.

<sup>&</sup>lt;sup>43</sup> Ibid., 15-16.

<sup>44</sup> Ibid.

 $<sup>^{\</sup>rm 45}$  These harmonizations are suggested in the critical apparatus of the ECM of Mark.

#### 6.2 The Standardization of the Text

A few observations made during the transcription process concerning marginal corrections may shed light on the gradual standardization of the text. At Mark 3:5 the  $\Pi$  group reading omits the phrase  $\dot{\nu}\gamma\iota\dot{\eta}\varsigma$   $\dot{\omega}\varsigma$   $\dot{\eta}$   $\ddot{\alpha}\lambda\lambda\eta$  from the last part of the verse. In 1500, the scribe corrected the text by entering  $\dot{\nu}\gamma\iota\dot{\eta}\varsigma$   $\dot{\omega}\varsigma$   $\dot{\eta}$   $\ddot{\alpha}\lambda\lambda\eta$  into the bottom right margin, along with the  $\tau\epsilon\lambda\sigma\varsigma$  lectionary marking. The correction is in the same hand as the  $\tau\epsilon\lambda\sigma\varsigma$  lectionary marking. The end of 3:5 corresponds with the end of that particular lection. Therefore, as the scribe was locating the precise place in the text for the lectionary marking, the omission of the phrase was noticed and entered at the same time as the  $\tau\epsilon\lambda\sigma\varsigma$  lectionary marking was entered in the margins. This means that the lectionary markings were likely copied from another manuscript that contained the Majority reading (see figure 6.2 below).

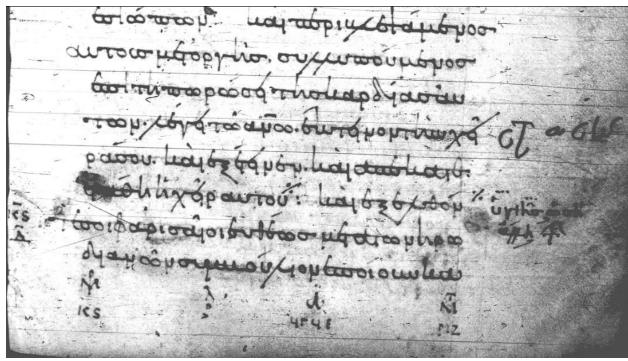


Figure 6.2: 1500, Mark 3:5 Correction in Bottom Right Margin

 $^{46}\,See\ the\ image\ on\ the\ NTVMR,\ https://ntvmr.uni-muenster.de/manuscript-workspace?docID=31500.$ 

At Mark 11:8, the copyist of 1816 leaped from the first instance of τὴν ὁδόν to the second, omitting a total of twelve words.<sup>47</sup> The scribe corrected this slip by adding the omitted words in the left hand margin, right next to the canon number, in the same ink as the main text. The Eusebian canon and the first few words of the new paragraph it marks are written in a (now faded) red ink. As the scribe was copying the text the words that were meant for the red ink were intentionally omitted. The scribe then noticed the omission and entered the correction in the left hand margin, leaving room for the Eusebian canon to be written. This can be detected by noting the manner in which the lower canon number sits slightly closer to the column of text than the previous one directly above it on the page. It is likely that the scribe noticed the omission when the exemplar was examined for the exact placement of the Eusebian canon in order to determine which words of the new paragraph should be omitted. The ink of the new lines of text written after the intentionally omitted words, fourth line from the bottom, is darker (from re-inking the pen) and matches the darker ink of the marginal correction (see figure 6.3 below). It may be that the process of preparing the text for Eusebian canons provided the impetus for the scribe to notice the omission and correct it.

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 $<sup>^{47}</sup> See\ Biblioteca\ Queriniana\ image\ 82,\ https://brixiana.medialibrary.it/media/schedadl.aspx?id=8d65o6ae-ee5c-4de5-83c6-68bbbo216d52.$ 

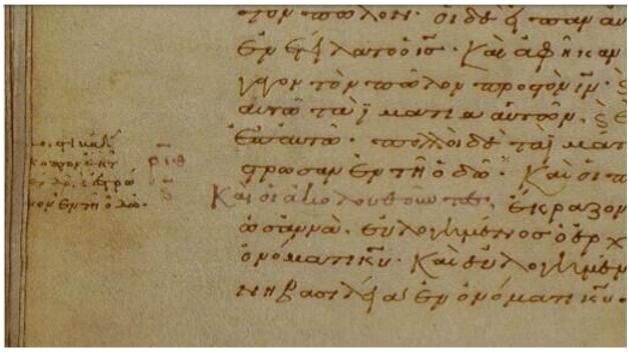


Figure 6.3: 1816, Marginal Correction at Mark 11:8

Similar correction activity around Eusebian canon numbers can be seen in 2278. For example, at Mark 6:15, the copyist leaped from the first instance of ἄλλοι to the second, omitting the phrase ἄλλοι ἔλεγον ὅτι ἡλίας ἐστίν. 48 The missing words were then entered into the bottom left margin as a correction, in what looks to be a different hand but using a similar colored ink as the main text (see figure 6.4 below). Another marginal correction occurs at Mark 1:40 (f78v) where the scribe omitted the phrase καὶ γονυπετῶν αὐτόν. Another user of the manuscript noticed the error, and entered the omitted text in the same location as the Eusebian canon number (see figure 6.5 below). Curiously, both corrections mentioned above occur at the same location as a Eusebian canon number. Along with these two examples, there are several larger omissions on folios 83r, 100v, 113r, and 113v that were later caught by a reader of the manuscript and a correction entered into the margins. These all seem to be clustered around Eusebian canon numbers and/or markings for the lectionary reading. As with the

<sup>48</sup> See f88v, https://www.bl.uk/manuscripts/Viewer.aspx?ref=add\_ms\_37002.

example from 1816 above, this correction activity may indicate the tendency for readers to notice and correct errors when using the Eusebian canon numbers or lectionary markings (see figure 6.4 and 6.5 below).

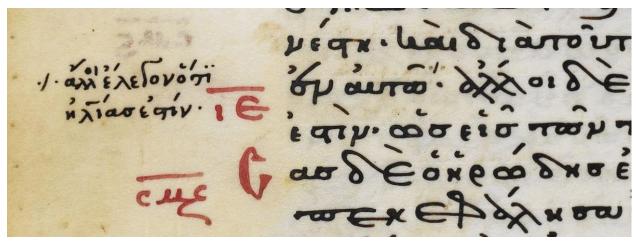


Figure 6.4: 2278, Mark 6:15 Correction in Left Margin

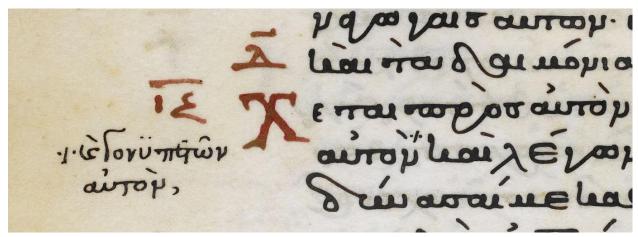


Figure 6.5: 2278, Mark 1:40 Correction in Left Margin

Finally, the sequence of a series of marginal corrections can be clearly seen in 2404. After the manuscript was laid out with spaces in the body of the text to facilitate the placement of initial letters to mark paragraph headings and lectionary markings, the scribe then went through with red ink in order to add the initial letters and lectionary markings. It was at this point that the scribe noticed some

omissions and made several marginal corrections using the same red ink as the lectionary markings. At Mark 6:3, the copyist omitted the words ἀδελφὸς δὲ ἰαχώβου καὶ ἰωσῆ καὶ ἰούδα καὶ σίμωνος. Later, the scribe noticed the omission and entered the missing text in the margin using the red ink of the lectionary marking (See figure 6.6 below). $^{49}$ 

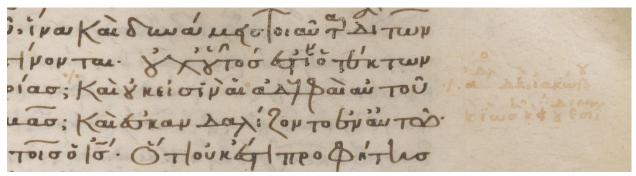


Figure 6.6: 2404, Mark 6:3, Right Hand Marginal Correction

This phenomenon occurs again at Mark 6:26 where the copyist jumped from βασιλεύς in verse 26, to βασιλεύς in verse 27, omitting the words διὰ τοὺς ὅρκους καὶ τοὺς συνανακειμένους οὺκ ἡθέλησεν αὐτὴν ἀθετῆσαι καὶ εὐθέως ὁ βασιλεὺς.  $^{50}$  The scribe later corrected the error by entering the omitted text in the margin using the same (now faded) red ink as the lectionary readings. The red ink gives the timing of the correction, the scribe noticed the error and entered the omitted text in the margin at the same time the lectionary markings were being entered into the text. Though the ink is extremely faded and difficult to decipher, the marginal correction reads ὁ βασιλεὺς and the main text was left to read ἀποστείλας, which is the  $\Pi$  group word order. This means that the lectionary markings were likely being copied from the same exemplar as the text (see figure 6.7 below).

<sup>49</sup> See the upper right hand margin of Goodspeed image 119, http://goodspeed.lib.uchicago.edu/ms/index.php?doc=0126.

 $<sup>^{50}</sup>$  See the right hand margin of Goodspeed image 121.

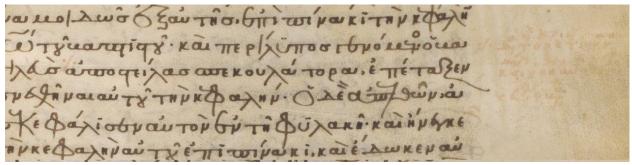


Figure 6.7: 2404, Mark 6:26, Right Hand Marginal Correction

These three instances of marginal corrections are hardly enough evidence for any definitive conclusions, yet together they paint a tentative picture of the way in which a manuscript containing  $\Pi$  group readings might be corrected to the majority text. The process of placing lectionary readings and Eusebian canon numbers necessitated a close engagement with the text. This provided the impetus for the scribe to notice omissions and other errors, but also to notice more closely that the manuscript contained a different text than what the scribe was used to hearing, or that they read themselves. As was the case in 1500 (see figure 2 above), this meant that the scribe entering the lectionary markings corrected the  $\Pi$  group reading to the majority text. If this had occurred throughout the manuscript, then, when it was used as an exemplar, its descendant would contain a mixed text, with some  $\Pi$  group readings and some majority text readings.

## 6.3 Final Thoughts and Areas of Further Research

It has been argued above that the influence of the commentary on the textual transmission of Mark led to variations in the text that would later come to characterize the  $\Pi$  group. The history and origin of Family 1 is instructive as an example of a particular text that had its origins in a scholastic environment. Several of the Family 1 witnesses, 1582 in particular, contain marginal scholia discussing

textual variations.<sup>51</sup> The compiler of the archetype of 1582 referred to various church fathers in discussing variations in the marginal scholia pointing to the Library at Caesarea as the likely location of the archetype's production.<sup>52</sup> The most recent church father cited was Cyril of Alexandria, who died in 444 CE, which provides the earliest date in which the marginal scholia were compiled in the archetype of 1582.<sup>53</sup> According to Lamb, this is roughly contemporary to when the compilation of the commentary on Mark was completed.<sup>54</sup> Though the  $\Pi$  group does not have its origin in a lost archetype, Family 1 is illustrative in that the  $\Pi$  group had its beginnings in a similar scholastic environment.

The current study first began as an update to Silva Lake's landmark examination of the  $\Pi$  group in Mark. After the collation of witnesses was completed, all attempts to reconstruct a family stemma failed and any similarity to Lake's study evaporated. Many of the key witnesses in Lake's study were included in the current examination, namely 017, 041, 178, 389, 652, 1079, and 1219, therefore the results should not have been much different than Lake's. The difference in conclusions between Lake's study and the current examination has to do not only with differences in method but also with the amount of manuscript evidence consulted.

One difference in method had to do with the manner in which Lake assumed that all the extant manuscripts descended through 041. This was never firmly established and appeared to be taken for granted. The attempt at re-dating 017 much later than previously recognized should have been an indicator that the results of the stemma were flawed. Rather than forcing 017 into a stemma that had

 $^{51}$  See the discussion in Anderson, *The Textual Tradition of the Gospels*, 60-73.  $^{52}$  Ibid., 70.

<sup>&</sup>lt;sup>53</sup> Ibid., 70.

 $<sup>^{54}</sup>$  Lamb, *The* Catena in Marcum, 68.

041 at its head, the more obvious conclusion was that 017 was an independent witness to the text of the  $\Pi$  group.

Another difference in method was the manner in which Lake used readings that were not genetically significant to group manuscripts together within the stemma. Small omissions, or readings with support from the wider textual tradition should only be used to aid in grouping witnesses together once their relationship had been established through the use of genetically significant readings. Some of this failure had to do with Lake's access to textual evidence from the wider manuscript tradition.

This highlights the final major difference between the current study and Lake's examination, that of technology. With the publication of the ECM of Mark and the tools of the CBGM, the  $\Pi$  group readings could be compared with another 204 manuscripts using state of the art software that was simply not available to Lake in the 1930s. The digital tools such as the Comparison of Witnesses on the CBGM allows the scholar quickly to compare manuscripts and evaluate their relationship. The Collation Editor, Transcription Editor, and the ready access of manuscript images in online repositories gives the modern scholar access to a greater number of manuscripts nearly instantly when compared to what was available to the scholar in the first half of the twentieth century.

Though the  $\Pi$  group does not originate from a single lost archetype, this large group of witnesses is ripe for future research. Detailed studies of individual  $\Pi$  group manuscripts such as 017 and 041 are needed that examine the codicology, scribal habits, corrections, and marginalia. The  $\Pi$  group is large enough that it encompasses several subgroups and clusters of witnesses that share a lost ancestor (see chapter 4). Other members of these subgroups likely remain to be identified, especially for clearly defined clusters like the 178 and 989 subgroup. This subgroup in particular might be fruitful for further

exploring connections to commentary manuscripts by examining the scribal habits, corrections, and marginalia of its members.

Finally, the wealth of data present within the *Editio Critica Maior* and the accompanying CBGM provides ample opportunities for future research. All of the major textual groups and families, such as Family 1 and Family 13, should be freshly examined using the ECM and CBGM data. As the digital tools become more sophisticated, more manuscript images are transcribed, and the transcriptions become more thorough, new relationships between witnesses might be established using the details of marginalia, corrections, and punctuation. The pioneers of nineteenth- and twentieth-century scholarship laid the groundwork for the textual research of later generations. The assembly of manuscript images in the twentieth century, and their current availability online, have allowed for the making of transcriptions used in current research. Nevertheless, they set the stage for the ECM and the CBGM, which renders much of twentieth-century scholarship, such as that of Lake, Geerlings, and Champlin, outdated by the detailed data and analytic tools which it places at scholars' disposal.

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