# A Textual Commentary 

## on the

## Greek Gospels

Vol. 1<br>Matthew

BY<br>WIELAND WILLKER



Bremen, online published $12^{\text {th }}$ edition 2015
(C) all rights reserved

## Textual variants <br> in the <br> Gospel of Matthew

## Results from the variant evaluation:

The best manuscripts of Mt:

1. Primary (=best) witnesses: $\quad \underline{01}, B, L^{18-28}, Z, 085$, sa
2. Secondary (= good) witnesses: $\quad \Theta^{14-28}, 0281,33^{21-28}, 372^{1-10}, 892, ~ v g, C_{0}$
3. Tertiary: $\quad D^{B y}, ~ f 1,33,700^{15-28}$, it, Sy-S, Sy-C
[372, 2737, (2786) data incomplete]
"Caesarean": $\quad \Theta, f 13$, weak: $(700,1424)$
"Western": D, it, Sy-S, Sy-C
f1-type: $\quad f 1,22,652^{\text {trom } 22: 15}$
Byzantine: $\quad A, C, L^{1-17}, W, \Delta, \Theta^{1-13}, 28,157,565,579,700^{1-14}, 1071,1241$, 1424, Sy ${ }^{\text {P. H }}$

Manuscripts with Lacuna: (noted also in the commentary)

## Lacunae of $C$ :

| $1: 1-2$ | $17: 26-18: 28$ | $24: 10-45$ | $27: 11-46$ |
| :--- | :--- | :--- | :--- |
| $5: 15-7: 5$ | $22: 21-23: 17$ | $25: 30-26: 22$ | $28: 15-$ end |

Lacunae of $D$ :
1:1-20 6:20-9:2 27:2-12
Lacunae of $L$ :
4:22-5:14
28:17-end
Z/035 contents:
N.B.! The lacunae of $Z$ are not mentioned explicitly in this commentary.

| $1: 17-2: 6$ | $12: 43-13: 11$ | $19: 21-28$ | $23: 13-23$ |
| :--- | :--- | :--- | :--- |
| $2: 13-20$ | $13: 57-14: 19$ | $20: 7-21: 8$ | $24: 15-25$ |
| $4: 4-13$ | $15: 13-23$ | $21: 23-30$ | $25: 1-11$ |
| $5: 45-6: 15$ | $17: 9-17$ | $21: 37-45$ | $26: 21-29$ |
| $7: 16-8: 6$ | $17: 26-18: 6$ | $22: 16-25$ | $26: 62-71$ |
| $10: 40-11: 18$ | $19: 4-12$ | $22: 37-23: 3$ |  |

## Lacunae of $\Theta$ :

1:1-8
1:21-4:4
4:17-5:4

Lacunae of 1424:
1:23-2:16

## Lacunae of Sy-S:

6:10-8:3 20:25-21:20 28:8-end
(The lacuna for Sy-S in Mt is not correct. NA has "28:7-end", but this must be " $28: 8$ - end".)
Lacunae of Sy-C:
8:23-10:31 23:25-end

## Complete NA analysis:

To check if the selection of our variants is a good one, we compared the analysis by checking all variants in NA. An extensive analysis of all variants in $N A^{27}$ gave:

Best manuscripts are: 01, B, Z
Secondary witnesses with good text are: C, D, f1, f13, 33, 892, Lat
additionally $M+1$-14: W
$M+14$-28: L, $\Theta$
M+15-21: 579, 700
Mt 8-14: 1424
Ranking: 1.01, B, Z
2. $D, L, \Theta, f 1,892$, Lat
3. $C, W, f 13,33,579,700,1424$

Clearly discernible Minority groups:

1. D, Lat, (Sy)
"Western"
2. $\Theta, f 13(700, f 1,1424) \quad$ "Caesarean"

This confirms the above results.

## Family 1:

The text of $f 1$ is quite good in Matthew. Therefore it is good to have additional witnesses.
Manuscript 652 is $f 1$ in $M+$ from 22:15 on to the end.
This has been discovered by Russell Champlin in 1964 (Family Pi in Matthew, Studies and Documents 24).
Unfortunately 652 has not been catched by Text \& Textwert. INTF has rightly been criticized for having used too few 'Teststellen' in Mt and Lk (only 7 after $22: 15$ ). The result is that e.g. a manuscript like 652 slipped through and was classified as simply Byzantine.
1582: This manuscript has been corrected by a later hand to the Byzantine text. I have decided to normally not record these corrections, but only in exceptional cases.

## Additionally the $T \& T$ analyses

found the following minuscule manuscripts as especially noteworthy:

|  | "2" | "Special" |  | These are comparable to: |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :---: |
| $\underline{372}$ | $36 \%$ | $10 \%$ | 33 | $38 \%$ | $14 \%$ |  |
| $\underline{\underline{2737}}$ | $33 \%$ | $9 \%$ | W | $22 \%$ | $7 \%$ |  |
| $\underline{2786}$ | $24 \%$ | $7 \%$ | 579 | $16 \%$ | $4 \%$ |  |
|  |  |  |  |  |  |  |
| $\underline{22}$ | $32 \%$ | $8 \%$ |  |  |  |  |
| 1192 | $22 \%$ | $5 \%$ |  |  |  |  |
|  |  |  |  |  |  |  |
| 279 | $22 \%$ | $7 \%$ |  |  |  |  |
| 2680 | $20 \%$ | $10 \%$ |  |  |  |  |
| 517 | $15 \%$ | $10 \%$ |  |  |  |  |
| 1675 | $16 \%$ | $15 \%$ |  |  |  |  |

22 and 1192 form a group with 48/56 (86\%) agreement. 22 is close to f 1 in Mt . 372 and 2737 form a group with $59 / 64$ ( $92 \%$ ) agreement. All of these are not outstanding, but only tertiary witnesses. 372 has some remarkable agreements with B, and with the Latin.

## Codex Schoyen:

We note in the following also the newly discovered middle-Egyptian Codex Schoyen manuscript 2650 , dated early $4^{\text {th }}$ CE. It will be listed as mae-2, agains $\dagger$ mae-1 for the Codex Scheide. mae-2 has text for chapters 6, 7, 14-17, 22 and 28.

The Codex has a curious mixture of Western and Alexandrian readings combined with many singular readings.
The nearest neighbors are: 01, B, 892, f1, D, it, Sy-S
Compare extra file on this manuscript.
arab ${ }^{\text {Ms }}$ : Sinai Ar. Parchment 8+28. $8^{\text {th }}$ CE. It was among the new finds from 1975. See NovT 50(2008)28-57.

99 of the 327 variants (30\%) are difficult to evaluate (Rating either "-" or "1?").
Mt has 1068 verses. This means that we have

- one significant variant every $3^{\text {rd }}-4^{\text {th }}$ verse, and
- one difficult variant every $12^{\text {th }}$ verse.

About 34 variants (10\%) should be reconsidered in NA.

Of the 327 variants noted only 42 (13\%) have an umlaut in B (plus 8 insecure cases). There are 93 umlauts overall in Mt. This means that 51 of the 93 umlauts indicate rather minor (or unknown!) stuff.

## TVU 1


$\Delta \alpha u$ ì $\delta$ ' $\in$ $\qquad$




Byz C, K, П, L, W, $\Delta, 33,157,372,892,1071$, Maj, Lat, Sy-H, geo
txt $\quad$ 1 $\left(3^{\text {rd }} C E\right), 01, B, \Gamma, f 1, f 13,579,700, p c, g^{1}, k, v g^{\text {nss }}, S y-S, S y-C, S y-P$, Co, arm, Did
omit previous tò $\nu \alpha \alpha \sigma \nu \lambda \in ́ \alpha$ : 700, bo ${ }^{\text {ms }}$
Lacuna: D, $\Theta$
B: no umlaut

Compare:
 tòv $\Delta \alpha \cup L \delta_{-}$
$\qquad$

Probably a repetition from 1:6a. The addition breaks the symmetry of the verses.
$\Delta \alpha u i \delta \delta$ o $\beta \alpha \sigma L \lambda \epsilon$ ùs appears nowhere else in the NT, but 16 times in the LXX.
Rating: 2? (NA probably original)

## TVU 2

Minority reading:



t×t B, L, W, $\Theta, f 1, f 13,33,372,892$, Maj, Lat, $\underline{N A}{ }^{25}$, Weiss
NA28 notes erroneously $1424^{c}$ for 'A $\alpha \dot{\alpha}$ s. There is a correction here, but it is
 due to parablepsis. Image 008a CSNTM.
D has a lacuna, but the (Matthean!) genealogy exists in Lk.
Lacuna: D, 579
B: no umlaut
'A $\chi \dot{\alpha} \zeta$ appears 38 times in the LXX, but 'A $\chi \dot{\alpha} s$ never._
Rating: 2 (NA clearly original)

## TVU 3

Minority reading:



T\&T \#1

## 

(D), M, U, $\Theta, \Sigma, f 1,33,1342$, al $^{168}$, Sy-H, Sy-Pal, geo, ( rr $^{\text {Lat }}$ ), Epiph

Ir (2 ${ }^{\text {nd }} C E$ ): "Joseph enim Joacim et Jechoniae filius ostenditur, quemadmodum et Matthaeus generationem ejus exponit."

Epiphanius (4 ${ }^{\text {th }} C E$, Pan. 1.8.1-4):
For St. Matthew enumerated the generations (of Christ's genealogy) in three divisions, and said that there were fourteen generations from Abraham till David, fourteen from David till the captivity, and fourteen from the captivity until Christ. The first two counts are plain to be seen with no lack of an item, for they include the times previous to Jechoniah. But we see that the third count no longer has the total of fourteen generations found in a succession of names, but the total of thirteen. This is because certain persons found a Jechoniah next to another Jechoniah, and thought that the item had been duplicated. It was not a duplication however, but
a distinct item. The son had been named "Jechoniah the son of Jechoniah" for his father. By
removing the one name as though for scholarship's sake, certain persons ignorantly made the promise (which is implied in the text) come short of its purpose with regard to the total of the fourteen names, and destroyed the regularity of the arrangement.

Lacuna: D

## B: no umlaut

## Compare:


 Í $\chi 0 \nu L \alpha \varsigma ~ v i o ̀ s ~ \alpha u ̉ \tau o u ̂ ~ \Sigma \epsilon \delta \in \kappa l \alpha \varsigma ~ v i o ̀ s ~ \alpha u ̉ t o u ̂ ~$
And sons of Josiah: the first-born Johanan, the second Jehoiakim, the third Zedekiah, the fourth Shallum. 16 And sons of Jehoiakim: Jeconiah his son, Zedekiah his son.

According to $M+1: 17$ there are 14 generations in each of the three sections (Hebdomadic principle, gr. "seventh"). Counting though, there are only 13 in the last section. Several explanations have been put forward to overcome this problem.

From early on it has been realized that $\mathrm{I} \in \chi \mathrm{O} \nu \alpha \varsigma$ is not the son of $\mathrm{I} \omega \sigma\llcorner\alpha$, but the grandson. Compare 1.Chr 3:15. The (relevant) son is $\mathrm{I} \omega \alpha \kappa\llcorner\mu$, which had been omitted by Mt . So, many scribes added the name here. Then we have 42 generations in total, but 15 generations in the second section and still only 13 in the last. It is possible to take I € $\chi \mathrm{OLL} \alpha \mathrm{s}$ with the third section, which gives 14 generations in each section. The only problem is that Mt counts up to the deportation to Babylon, which includes I $\in \chi \circ \nu L \alpha \varsigma$ into the second section. Either the name has been omitted to make the passage fit to 14 generations (unlikely), or it has been added to make it consistent with Chronicles, ignoring the number of generations (more probable).

Zahn, in his commentary, suggests that ' $\mathrm{I} \epsilon \chi \circ \nu$ í $\alpha \nu$ is a corruption for $\mathrm{I} \omega \alpha \kappa \iota \mu$
 discrepancy with the genealogy in 1. Chronicles.

## txt:

1. Abraham
2. Isaac
3. Jacob
4. Judah
5. Perez
6. Hezron
7. Aram
8. Aminadab
9. Nahshon
10. Salmon
11. Boaz
12. Obed
13. Jesse
14. David
15. Solomon
16. Rehoboam
17. Abijah
18. Asaph
19. Jehoshaphat
20. Joram
21. Uzziah
22. Jotham
23. Ahaz
24. Hezekiah
25. Manasseh
26. Amos
27. Josiah
28. Jechoniah
29. Salathiel
30. Zerubbabel
31. Abiud
32. Eliakim
33. Azor
34. Zadok
35. Achim
36. Eliud
37. Eleazar
38. Matthan
39. Jacob
40. Joseph/Mary
41. Jesus
alternative:
42. Abraham
43. Isaac
44. Jacob
45. Judah
46. Perez
47. Hezron
48. Aram
49. Aminadab
50. Nahshon
51. Salmon
52. Boaz
53. Obed
54. Jesse
55. David
56. Solomon
57. Rehoboam
58. Abijah
59. Asaph
60. Jehoshaphat
61. Joram
62. Uzziah
63. Jotham
64. Ahaz
65. Hezekiah
66. Manasseh
67. Amos
68. Josiah
69. Joakim
70. Jechoniah
71. Salathiel
72. Zerubbabel
73. Abiud
74. Eliakim
75. Azor
76. Zadok
77. Achim
78. Eliud
79. Eleazar
80. Matthan
81. Jacob
82. Joseph/Mary
83. Jesus

For the D reading compare:
2. Chr 36:4 The king of Egypt made his brother Eliakim king over Judah and Jerusalem, and changed his name to Jehoiakim.
So, E $\lambda \iota \alpha \kappa \iota \mu$ is just another name for $\mathrm{I} \omega \alpha \kappa \iota \mu$. Perhaps a marginal gloss that found its way into the text?
$D$ also adds three other names, compare discussion of D's genealogy in Lk.

Porphyry (3rd CE): Jerome, Comm. in Daniel, (reg. 1:1):
"Et ob hane causam in evang. sec. Matthaeum una videtur esse generatio (Matth. 1, 11. 12), quia secunda $\tau \in \sigma \sigma \alpha \rho \alpha \delta \in K \alpha \varsigma$ in Joacim desinit filio Josiae, et tertia incipit a Joacin filio Joacim. quod ignorans Porphyrius calumniam struit ecclesiae, suam ostendens imperitiam, dum evangelistae Matthaei arguere nititur falsitatem." [from Harnack "Porphyrius"]

Rating: 2? (NA probably original)
External Rating: 2 (NA clearly original)
(after weighting the witnesses)

## TVU 4

Minority reading:



T\&T \#2

$\mathrm{f} 1, \mathrm{pc}^{12}$
 גєүónєขOя хрเбтós
2670


$D ?, \Theta, f 13, L 547, i t\left(a, b, c, d, g^{1}, k, q\right)$
"to whom, being betrothed, a virgin Maria bore Jesus"
Tò ${ }^{\alpha} \alpha \nu \delta \rho \alpha$ M $\alpha \rho$ í $\alpha$,

Sy-C, arm
"the husband of Mary, to whom was betrothed a virgin Maria, who bore Jesus"
' $\mathrm{I} \omega \sigma \dot{\eta} \phi$,
 גєүóuєvOン גрเбтóv
Sy-S
"Joseph, to whom was betrothed a virgin Maria, begat Jesus"
 тòv $\lambda \in \gamma o ́ \mu \in \nu O \nu$ хןLotóv
von Soden (!)
txt $P 1\left(3^{\text {rd }} C E\right), 01, B, C, K, \Pi, L, W,(f 1), 33,372,579,892$, Maj,
Lat (aur, $f, f^{1}$, vg), Sy-P, Sy-H, Co

Latin:

| cui desponsata virgo Maria genuit Iesum | a, $9^{1}, \mathrm{k}$ |
| :--- | :--- |
| cui desponsata virgo Maria peperit Christum Iesum | d |
| cui desponsata _ Maria genuit Iesum | $q$ |
| cui desponsata virgo Maria, Maria autem genuit Iesum | c |
| cui desponsata erat virgo Maria, virgo autem Maria genuit Iesum | $b$ |

virum Mariae de qua natus est Iesus (= $t \times t$ ) aur, $f, f f^{1}, v g$

Lacuna: D (d is extant!)
B: no umlaut

Compare:







This verse is famous for the "heretical" Sy-S reading which indicates Joseph as Jesus father! It is probably a translation/comprehension error, originating from the $\Theta, f 13$ reading, which is awkward, because the subject of ${ }^{\prime} \gamma^{\prime} \epsilon \nu \nu \eta \sigma \in \nu$ is not immediately clear. The Sy-S reading tries to continue the pattern from the previous verses. P. Williams notes that from a grammatical/syntactical point of view the Syriac translator had to provide a subject for $\in \notin \epsilon \nu \nu \sigma \in \nu$ 'I $\eta \sigma 0$ ט̂ $\nu$. Otherwise the sentence is ambiguous, leaving open even the possibility that Jakob was Jesus father. The scribe chose for whatever reason Joseph as subject and not Maria.

Compare Streeter "Four Gospels", p. 87:
"To me the reading of Sy-S looks as if it was translated from a Greek manuscript of the $\Theta, f 13$ type in which by accident the name ' $I \omega \sigma \eta \phi$ has been written twice. ... The reading of Sy-C will then be explained as one among many other attempts to correct this manuscript by a manuscript of the D type."

Burkitt (Evangelion Da-Mepharreshe II, p. 262-4):
"But the reading of $S$ itself I have come to regard as nothing more than a paraphrase of the reading of the Ferrar group, the Syriac translator taking $\hat{\mathscr{\omega}}$ to refer to $\in \gamma^{\prime} \in \nu \nu \eta \sigma \in \nu$ as well as to $\mu \nu \eta \sigma \tau \in \cup \theta \in i ́ \sigma \alpha$."

Compare also the discussion by Bruce Metzger in:
"The text of Mt 1:16" in "Studies in the NT and Early Christian Literature", Festschrift Allen P. Wikgren, Leiden 1972, p. 16-24
Metzger discusses several references from the apocryphal literature allegedly supporting the Sy-S reading, but he concludes: "there is no evidence that reading (3) [= Sy-S] ever existed in a Greek manuscript of the First Gospel. It arose either as a paraphrase of reading (2) $[=\Theta, f 13]$ - this was Burkitt's view or as a purely mechanical imitation of the preceding pattern in the genealogy."

Pete Williams also doubts that Sy-S represents an independent reading:
"Thus S's reading, as reconstructed by NA27, differs formally in only three respects from that of $\Theta f^{13}$. The word order difference is normal translation procedure, the addition of the subject would be obligatory, and the presence of $\eta^{\prime} \nu$ has long been doubted. Parsimony suggests that, though belief in a special reading of $S$ has been widespread in modern scholarship, it should be abandoned unless new evidence is produced. (Again, it should be stressed that NA27 is at the better end of the methodological spectrum in handling such a variant. Von Soden, on the other hand, introduced an imaginary Greek reconstruction based on $S$ into his main text.)"
P. Williams "Early Syriac Translation Technique and the textual criticism of the Greek Gospels", Gorgias Press, 2004, p. 240-44.

So, to conclude, one can probably add Sy-S as a witness to the $\Theta, f 13$ reading.

The origin of the [ $\Theta, f 13$, Old Latin] reading was possibly motivated by the problematic phrase tò $\nu \not{\alpha} \nu \delta \delta \alpha$ M $\alpha \rho^{\prime} \alpha \varsigma$. It appears possible that the reading was originally a Latin-only reading. The text of $\Theta, f 13$ then is a back-translation from the Old Latin. (But it is of course also possible that the reading already existed in the Vorlage of the Old Latin.) We should note that the Greek part of $D$ is not extant, but the Latin part is, which reads the $\Theta$ et al. reading. It is therefore quite certain that $D$ read this, too! It is a characteristic "Western" variant.
Note a similar change in 1:19 by Sy-C!

The Sy-C reading appears to be a conflation of the Old Latin reading and the $\dagger x \dagger$ reading. Zahn notes that this reading also removes the strange oo $\lambda \in \gamma o ́ \mu \in \nu O \varsigma$ (so also $k$ and d).
The Diatessaron lacked the genealogies, as far as we know, but it would be interesting to know what Aphraates (Homilies) reads here exactly, because he has the same strange genealogy as the one given in D. Compare Lk.

It must be noted that on internal arguments alone, the Sy-S reading is certainly dogmatically the harder one. Claiming Joseph to be Jesus father is objectionable. Then the other readings would be attempts to overcome this difficulty.
In general it should be noted that $\epsilon^{\prime} \gamma^{\prime} \in \nu \nu \eta \sigma \in \nu$ throughout the genealogy denotes legal, not physical descent.

The reading of 2670 is funny.

There is a marginal note on this verse in S/028 (from Swanson):
 A $\nu \nu \alpha \nu$.
$\eta \mathrm{M} \alpha \rho \iota \alpha \gamma \in \nu \nu \alpha \Sigma \alpha \lambda \omega \mu \eta \nu \tau \eta \nu \mu \alpha \iota \alpha \nu$.
$\eta \Sigma o \beta \beta \eta \gamma \in \nu \nu \alpha \tau \eta \nu E \lambda \iota \sigma \alpha \beta \in \tau$.
$\eta \delta \epsilon A \nu \nu \alpha \tau \eta \nu \alpha \gamma \iota \alpha \nu$ Өкоข ( $\because \in о \tau о \kappa о \nu=$ mother of God)
$\omega \varsigma ~ \epsilon \iota \nu \alpha \iota ~ \tau \eta \nu$ E $\lambda \iota \sigma \alpha \beta \epsilon \tau$ к $\alpha \iota ~ \tau \eta \nu ~ \alpha \gamma \iota \alpha \nu$ M $\alpha \rho \iota \alpha \nu \kappa \alpha \iota \Sigma \alpha \lambda \omega \mu \eta \nu \tau \eta \nu$ $\mu \alpha \iota \alpha \nu \in \kappa \tau \rho \iota \omega \nu \alpha \delta \in \lambda \phi \omega \nu \quad \theta \eta \lambda \iota \omega \nu$ ( $\theta \hat{\eta} \lambda u \varsigma$, women).
$\tau \circ \nu \delta \in \pi \rho \circ \delta \rho o \mu \sigma \nu$ (forerunner) $\kappa \alpha \iota \tau \eta \nu \sum \alpha \lambda \omega \mu \eta \nu \tau \eta \nu \quad \gamma \nu \nu \alpha \iota \kappa \alpha \mathrm{I} \omega \sigma \eta \phi$ $\delta \nu 0 \quad \alpha \delta \in \lambda \phi \omega \nu \quad \alpha \rho \in \nu \omega \nu$. ( $\alpha \rho \sigma \in \nu \omega \nu$ ?)


 $\mathrm{I} \alpha \kappa \omega \beta$ о $\nu, \Sigma \iota \mu \omega \nu \alpha, \operatorname{Iov} \delta \alpha \nu, \mathrm{I} \omega \sigma \eta, \mathrm{E} \sigma \forall \eta \rho, \mathrm{M} \alpha \rho \iota \alpha \nu$.

Mattan (Mt 1:15), the priest in Bethlehem, begat three daughters: Maria, Sobbe, Anna.
Maria gave birth to Salome, the midwife.
Sobbe gave birth to Elisabeth.
But Anna (gave birth to) the holy mother of God.
So are Elisabeth and the holy Maria and Salome the midwife from three sisters (lit. female brothers).
But the forerunner and Salome the wife of Joseph are from two male brothers:
Barachias begat Zacharias and Haggai, the former (then) Johannes, the latter Salome, the wife of Joseph, the carpenter.
But Joseph with her begat Jakobus, Simon, Judas, Jose, Esther, Maria.

It might be interesting to identify the earliest source of this text. $S$ was written in the year 949. The text shows certain agreements with the Protogospel of James (Zacharias father of John, a Salome appears, Anna as Maria's mother).

## Compare:

A. Martin "Matthieu 1:16 dans le palimpseste Syriaque du Sinai" Filología Neotestamentaria 15 (2002) 87-94 [has a "living text" approach]

Rating: 2 (NA clearly original)

## TVU 5

Minority reading:

Xplotoû 'Inooû B, Or ${ }^{1 / 2}$, Jerome, Weiss, WH ${ }^{\text {ma }}$

| $\underline{\text { Xpıotoû }}$ | pc, Latt, Sy-S, Sy-C, pers/arab ${ }^{\text {mss }}$, Ir ${ }^{\text {Lat }}$, Diatess ${ }^{\text {Sy }}$, Tert, |
| :---: | :---: |
|  | Jerome, Aug |
|  | WH have 'İoov̂ in brackets. |
| christi | d $(\rightarrow D$ ? |
| 'Inooû | W, pc, pers/arab ${ }^{\text {mss }}$ |

P1(3 $\left.3^{\text {rd }} C E\right)$ reads $+x \dagger$.
D has a lacuna, but d has "christi" so it is quite probable that $D$ read this too.
The Origen quote is doubtful, as Tregelles (Account.., 1854, p. 189) notes: "The passage occurs in Jerome's Latin translation of Origen's $28^{\text {th }}$ Homily on St. Luke, where the words are, 'Christi autem Jesu generatio sic erat.' This is rather doubtful ground for citing Origen's authority, especially as in the Greek fragments of this very homily we find the common reading."

According to T. Baarda (Lille Colloq. 2000) the reading of the Syriac Diatessaron (Ephrem) is: "The birth of Christ thus was". McCarthy gives it as "The birth of the Messiah took place as follows." The Arabic Diatessaron has "the birth of Jesus the Messiah".

Lacuna: D
B: no umlaut

Compare previous verse 17:


## Compare:









Compare also:
 'Inooû Xpıotoû $\Omega, 346, p c$



Byz $01^{\text {c2 }}, \mathrm{C},(\mathrm{D}), \mathrm{K}, \mathrm{W}, f 13^{\text {a.c, }}, 892$, Maj, Lat, Sy-H, mae-1+2, bo
txt 01*, B, L, $\Delta, \Theta, \Pi, f 1, f 13^{b}, 28,565,700,1342,1424,1675$, al, it, vg ${ }^{\text {mss }}$, Sy-C, Sy-P, sa, Or
 'Inooûc Xplotóc 01*, B*, sams, mae-1, bo

Gospels Acts/Epistles
"Jesus Christ" 5130
"Christ Jesus" - 95
In only very few of the cases an article has been applied to the term! tov $\chi \rho$ lotò $\nu$ 'I $\eta \sigma o u ̂ \nu$ appears 3 times in Acts and once in Col 2:6. The order 'Iŋooûs Xpıotós with the article appears nowhere else. Ehrman (Orthodox Corruption, p. 173, note 96) writes: "Against this it should be noted that the wording of the entire clause is peculiar."
The Breading is perhaps a conformation to Pauline usage.
It has been suggested that the omission of "Jesus" is not simply an accidental error, but that it was deliberate. That this was the Genesis of **Christ**, not just Jesus.
Unfortunately D has a lacuna here.
Regarding the Persian/Arabian versions, it is possible that they have been translated from Syriac (K. Lake, Text of the NT, notes: "traces of Caesarean readings").

Metzger suggests that the Western reading might be a conformation to the previous verse 17. Zahn argues the reverse, that verse 17 shows the correct form and that verse 18 is corrupted.

Ehrman writes: "Perhaps the best way to resolve the problems of both sequence and terminology is to observe that the clause provides the transition between the genealogy of verses 2-17 and the birth narrative of verses 18-25. The
article, then, serves as a weak relative whose antecedent is the subject of the preceding pericope ('I $\eta \sigma o u ̂ ~ X \rho เ \sigma \tau o u ̂, ~ v .1) . " ~ " ~$
"We know that this verse was important for orthodox heresiologists: they quote it explicitly to confute Gnostic Christologies that separate Jesus from the Christ. Irenaeus in particular accrues some significant mileage from the Western reading: 'The birth of Christ occurred in this way.' Irenaeus argues that because the text speaks specifically of the birth 'of Christ', it directly confutes those who 'assert that Jesus was he who was born of Mary but that Christ was he who descended from above' (Adv. haer. III, 16:2). Thus the shorter text proved particularly amendable for the proto-orthodox in their struggles against Gnostic Christologies: Mary's infant was the Christ."
"... the change was made some time earlier in the second century by an orthodox scribe who shared Irenaeus' concern to emphasize against the separationists that it was precisely the Christ who was born of Mary." (Ehrman, p. 138f.)

Zahn (Com. Mat) thinks to the contrary that the Western reading is original. He says that the phrase tov̂ $\delta^{\prime}$ X X $\rho \circ \sigma \tau 0 \hat{\eta} \dot{\eta} \gamma^{\prime} \nu \in \sigma \iota \varsigma$ was striking as a note for the birth of a child with the name Jesus. The addition of "Jesus" is only natural. But the resulting style is bad. Therefore the change of B et al. toû $\delta \grave{E}$ Xpıo亢oû fits Matthean style (M+11:2).

Compare 16:20,21 below.

Rating: 2 (NA clearly original)

## TVU 6

Minority reading:
 кupíou $\delta$ Là toû mpoфض́tou $\lambda \in ́ \gamma o \nu \tau o \varsigma$.

## 

D, pc, it, vg ${ }^{\text {mss }}$, Sy-S, Sy-C, Sy-H, Sy-Pal, sams arm, Diatess ${ }^{\text {sy }}$, Ir ${ }^{\text {Lat }}$

## 

k, vg do NOT read 'Ho $\alpha$ tiou !
Legg lists $1582^{* v i d}$ for this reading too! From the film nothing clearly can be seen. There possibly may be some correction, but what originally had been written cannot be discerned. The script is the original scribe.

According to T. Baarda (Lille Colloq. 2000) the reading of the Syriac Diatessaron (Ephrem) is: " ... Isaiah ... who said:" McCarthy gives it as "listen to Isaiah who said," The Arabic Diatessaron has "through the prophet".

Lacuna: $\Theta$
B: no umlaut

## Compare:




## Also:

NA28 Matthew 2:6 'Ho $\quad$ Oİ̃ou $\quad$ mg

 (in this case the attribution is wrong!)

LXX Isaiah 7:14 í


Quite certainly a secondary addition. There is no reason for an omission.

Rating: 2 (NA clearly original)

## TVU 7

Minority reading:


$\kappa \alpha \lambda \epsilon \in \sigma \in L \zeta \quad D, p c, d, f f^{1}, b o^{m s s}$, Or, Eus
vocabit Swanson adds: 2*
Lacuna: $\Theta, 1424$
B: umlaut (1236 A 6 L) vióóv, K $\alpha \grave{\imath} \kappa \alpha \lambda \notin \sigma o v \sigma L \nu$

Parallel:



к $\alpha \lambda \epsilon \in \sigma O U \sigma L \nu L X X^{\text {mss }}$

Compare context:
 'Iŋ

Clearly a harmonization to Isaiah and/or context. The singular fits better to verse 21.

Rating: 2 (NA clearly original)

## TVU 8

Minority reading:


omit: $\mathrm{k}, \mathrm{Sy}-\mathrm{S}$

Sy-C has the words, basically:
"and chastily lived with her until she bare the son."
According to T. Baarda (Lille Colloq. 2000) the reading of the Syriac Diatessaron (Ephrem) is: "[and?] chastily he lived with her" McCarthy has this also. Ephrem has the text three times.

Lacuna: $\Theta, 1424$
B: no umlaut

Is it probable that the words have been omitted due to h.t. (OU-OU). If the oî is expressed in the versions is not clear. Compare next variant.
Zahn (Com. Mat) suggests that perhaps from the negation of marital relations before the birth disagreeable conclusions for the time after the birth have been drawn.

Rating: 2? (NA probably original)

## TVU 9

Minority reading：


omit 0Û：$B^{*}, 1042 S^{*}$ ，Weiss
NA ${ }^{25}, \underline{W H}$ both have it in brackets
B：oÛ was added in minuscule script in the left margin（p． 1236 A 17），acc．to Tischendorf by $B^{3}$ ．

NA28 notes 579 for the omission of oî．This is very doubtful． There is an extra file with images on this paleographic problem，click here．

Lacuna：$\Theta, 1424$
B：no umlaut

## Compare：

 $\pi \alpha \iota \delta$ íov．

爻 $\nu \pi \dot{\alpha} \nu \tau \alpha \gamma^{\prime} \in \eta \tau \alpha \iota$.
omit 1．${ }^{\alpha} \nu$ ： 13
omit 2．${ }^{\alpha} \nu$ ：$B^{*}, L 2211, p c$


＂́ $\omega$ © $0 \hat{U} \quad 124,788(=f 13), 28$
 $\alpha \pi 0 \delta \omega ิ \varsigma$ 七òv $\neq \sigma \chi \alpha \tau 0 \nu$ коб $\rho \alpha \dot{\alpha} \tau \tau \nu$.

| $\angle ゙ \omega C$ OỦ | L，W， 1424 |
| :--- | :--- |
| $\underline{C \prime E} \omega \subset$ | 33 |



omit $\neq \nu$ ：01＊，B，pc



色 L L， 700


 toìs ő $\chi$ 入ous．




＂́WC 01，B，C，L， 892
ぞ $\omega \subset$ oû D，K，$\Pi, W, \Theta, f 1, f 13,33,157,579$ ，Maj

NA28 Matthew 18：34 к $\alpha$ ì ỏp $\gamma\left\llcorner\sigma \theta \in i \zeta\right.$ ò кúploç $\alpha$ ủtoû $\pi \alpha \rho^{\prime} \delta \omega \kappa \in \nu$ $\alpha$ ủtòv

omit oû：B， $579^{\text {vid }}, 892, \mathrm{pc}$



| omi |  |
| :---: | :---: |
| ＂Él | 157 |


光 $\omega \subset$ oî $\quad \Delta, 33,157$
 $\pi \rho о \sigma \epsilon \cup ́ \xi \omega \mu \alpha \iota$ ．

$$
\begin{aligned}
& \text { txt B, 067,124,579,1071, Maj }
\end{aligned}
$$

Possibly the oî was unintelligible to the scribe or it was simply an oversight． Weiss argues（Textkritik，p．95）that ${ }^{*} \omega \varsigma$ alone is rare and that there is a tendency to insert the fuller form（＇́̈ $\omega \varsigma$ oî，ötov or $\ddot{\alpha} \nu$ ，compare $M+18: 30$ ）． Note that in 5：18，10：23，18：30，18：34 B omits，too，but in 26：36 it preserves it almost exclusively．

Rating： 2 （NA clearly original）

TVU 10





T\&T\#4

> Byz C, D, L, W, $\Delta, 087,124+f 13^{a, c}, 372,892,1071$, Maj, aur, $f, f f^{1}$, vg, Sy-P, Sy-H, (Diatess), Basil( $4^{\text {th }} C E$ )
> Variant: L, $D^{*}, d, q$ tòv vióv• tòv $\pi \rho \omega \tau$ ótOKOV
txt 01, B, $Z^{\text {vid }}, 071^{\text {vid }}, f 1,788(=f 13), 33,1192$, it, Sy-S, Sy-C, mae-1, (sa, bo)
tòv vióv bo
vióv גủ兀ท̂s 1182, sa
人ỦTQิ vióv Sy-S
According to T. Baarda (Lille Colloq. 2000) the reading of the Syriac Diatessaron (Ephrem) is: "until she bare her first-born" (omitting "son"). McCarthy has "Until she gave birth to her First-Born". The Arabic Diatessaron has "until she brought forth her firstborn son".

Lacuna: $\Theta, 1424$
B: no umlaut

Parallel:

omit tòv $\pi \rho \omega \tau$ то́токоข: W
Compare LXX:
 Uióv



Clearly a harmonization to Lk. There is no reason to omit this important clause.
T. Baarda gives the following discussion (Lille Colloq. 2000):
"As a consequence one might conjecture that in early textual history there were two rival readings: (1) vióv and (2) $\alpha$ ט̉ $\tau \bar{\eta} \varsigma$ tòv $\pi \rho \omega \tau$ ó $\tau 0 \kappa 0 \nu$. Perhaps we may go
even further and posit the view that the latter reading 'her first-born' was original and corrected into 'a son'. For the conclusion that might be drawn from the word 'first-born' is that Mary had other sons, a view that was not very welcome in the church.". (compare complete discussion, p. 131 ff .) Baarda seems to be unaware of the Lukan parallel.

Note that W (which is Alexandrian in this part of $L k$ ) omits tò $\nu \pi \rho \omega \tau$ ó $\tau 0 \kappa 0 \nu$ for no apparent reason (doctrinal?).

Rating: 2 (NA clearly original)

TVU 11
Minority reading:
 M $\alpha \rho^{\prime} \alpha \varsigma ~ \tau \eta \varsigma ~ \mu \eta \tau \rho o ̀ \varsigma ~ \alpha ט ̉ \tau o v ̂, ~$

GÛpov $\quad 2^{c}, 474, a l, \operatorname{Lat}\left(a u r, b, c, f f^{1}, g^{1}, v g\right), T R$<br>invenerunt

Legg erroneously notes 892 for this reading. Checked at the film.
a, d, f, k, q read txt (=viderunt).
Lacuna: $\Theta, 1424$
B: no umlaut

Compare:



Probably from the Latin.

Rating: 2 (NA clearly original)

## TVU 12

Minority reading:





|  | B |
| :---: | :---: |
| $\tau \omega \bar{\nu} \mu \alpha \gamma \omega \omega$ | $C^{c}, D^{c}, 2^{c}, 892$ |


 372
one of these:
apparuit in somnis
sa, mae-1
Latt


The versional assignment here is doubtful.
Lacuna: Z, $\Theta, 1424$
B: no umlaut
$\phi \alpha \check{\nu} \nu \in \tau \alpha \iota$ indicative present middle/passive 3rd person singular €̇ $\phi \alpha ́ \nu \eta$ indicative aorist passive 3rd person singular

Compare immediate context:





 t×t 01, B, D, Z, 0250, f1, f13, L2211, pc Byz C, L, W, 0233, 33, Maj

Two rare, but typical errors of B.

The word-order variant is either inspired from 1:20 or from 2:19 (Byz). Or both, 2:13 and 2:19 are harmonizations to 1:20.
In verse 19 B does not repeat the careless error.

Rating: 2 (NA clearly original)

TVU 13
 $\qquad$ ỏסupuòs тодúc.
 ỏסuphòs тодúc.

T\&T \#5
Byz C, D, K, П, L, W, $\Delta$, 0233, f13, 33, 892, 1071, Maj, Sy-S, Sy-C, Sy-H, Or
t×t 01, B, Z, 0250, f1, 22, 279, 372, 1491, 2737, L2211, Lat, Sy-P, Co, Justin(2 ${ }^{\text {nd }} C E$ )

Lcuriously reads \$ONHEPPEMA.

$N A^{27}$ lists 0250 (Codex Climaci rescriptus) for the short form, $N A^{28}$ omitted this reference.
Lacuna: $\Theta$
B: umlaut! (line 1 A, p. 1237) к $\lambda \alpha u \theta \mu o ̀ s ~ к \alpha \grave{~ o ́ \delta u p \mu o ̀ s ~}$

LXX parallel:
 $\kappa \alpha \grave{\kappa} \kappa \lambda \alpha \nu \theta \mu \mathrm{ov} ~ \kappa \alpha \grave{~ o ̇} \delta u \rho \mu о$ v̂

Compare also:
M+ 8:12, 13:42, 13:50, 22:13, 24:51, 25:30 and Lk 13:28


The Byzantine reading could be a harmonization to the LXX text.
An omission by h.t. is not very probable because it is the first word that is omitted and not the second.
Justin cites the short form in his dialogue with Trypho 78.

Rating: 2? (NA probably original)
External Rating: 2 (NA clearly original) (after weighting the witnesses)

## TVU 14

## 1. Difficult variant:

Minority reading:


 oủp $\alpha \nu \omega \nu$.
omit $01, B, 118, q$, vg mss $^{\text {ms }}$, Co, aeth, Hilarius ( $4^{\text {th }} C E$ ),
WH, NA ${ }^{25}$, Weiss, Bois, Tis, Bal
t×t C, D, L, W, 0233, f1, f13, 33, 372, 579, 892, Maj, Lat, Sy
Tregelles has $k \alpha i ̀$ in brackets.
Lacuna: $\Theta$
B: no umlaut

## Compare:








Compare also $M+1: 20,2: 13,2: 19-20\left(\epsilon ́ \phi \dot{\alpha} \nu \eta \lambda^{\prime} \hat{\gamma} \omega \nu\right)$ ).
Zahn says that the $\kappa \alpha i$ is "unwillingly missed" (ungern entbehrt) after кпри́бб $\omega \nu$.
Support is slim and incoherent.
Rating: - (indecisive)
(brackets ok)

TVU 15
Minority reading:



omit 1: $\quad \mathrm{Sy}$-S
omit 2: $k$, Sy-S
Sy-C has the words, also Ephrem.
Lacuna: $\Theta$
B: no umlaut

Parallels:
 кupíou, єủ $\theta \in i ́ \alpha \varsigma ~ \pi o l \epsilon i ̂ \tau \epsilon ~ \tau \grave{\alpha} \varsigma ~ \tau \rho i ́ ß o u s ~ \alpha u ̉ \tau o u ̂, ~$

 тoleîte tàs тpíßous $\alpha$ ùtov̂.

LXX Parallel:
 кupíou єن̉ $\theta \in i ́ \alpha \varsigma ~ \pi o t \in i ̂ \tau \epsilon ~ \tau \grave{\alpha} \varsigma ~ \tau \rho i ́ \beta o u s ~ \tau o u ̂ ~ \theta \in o u ̂ ~ \grave{\eta} \mu \omega ิ \nu$

It is basically possible that the long reading is a harmonization to the parallels.
For the second omission h.t. (kupíou - $\alpha \dot{\jmath} \tau 0 \hat{\text { u }}$ ) is possible.
Rating: 2 (NA clearly original)

## TVU 16

Minority reading:



Not in NA and SQE, but in Legg, Tis and Greeven!

| $\pi \hat{\alpha} \sigma \alpha$ ก | f1, 22, 1365, a, k, l, vg ${ }^{\text {ms }}$, arm, Or |
| :---: | :---: |
| $\underline{\pi} \hat{\alpha} \sigma \alpha$ | 517, 892, 1424, pc |
| $\tau \underline{\alpha}$ | 157, $1071{ }^{\text {c }}$ |
| filii | Sy-S, Sy-C |

01: The phrase $\kappa \alpha \grave{i} \pi \hat{\alpha} \sigma \alpha \dot{\eta}$ before $\pi \epsilon \rho \dot{\prime} \chi \omega \rho \circ \varsigma$ is written above an unreadable erasure by $01^{c 1}$.
Lacuna: $\Theta$
B: no umlaut

Parallels:
 oi ${ }^{`} \mathrm{I} \in \rho 0 \sigma 0 \lambda \cup \mu i \tau \alpha \iota \pi \alpha ́ \nu \tau \in \varsigma$,
 $\kappa \eta \rho v ́ \sigma \sigma \omega \nu \beta \dot{\alpha} \pi \tau \iota \sigma \mu \alpha \mu \in \tau \alpha \nu \circ$ í $\alpha \varsigma \in i \varsigma \nprec \nless \phi \in \sigma \iota \nu \dot{\alpha} \mu \alpha \rho \tau \iota \omega ิ \nu$,

## Compare:

NA28 Matthew 8:34

 $\pi \hat{\alpha} \sigma \alpha \dot{\eta} \pi o ́ \lambda \iota \varsigma ~ \lambda \in ́ \gamma O U \sigma \alpha \cdot \tau i ́ \varsigma ~ \in ́ \sigma \tau L \nu$ oûto૬;

Probably a natural addition from immediate context.

Note that we have here with $\pi \epsilon \rho$ í $\chi \omega \rho \circ \varsigma$ a significant Minor Agreements of $M \dagger$ and Lk against Mk:
$\pi \hat{\alpha} \sigma \alpha \dot{\eta} \pi \epsilon \rho i ́ \chi \omega \rho \circ \varsigma ~ \tau 0$ ' 'Io $\rho \delta \alpha ́ \nu 0 v, \quad M \dagger$


Rating: 2 (NA clearly original)

TVU 17
2. Difficult variant:





Byz $C^{c}, D, K, \Pi, L, f 13,372,892$, Maj, Lat, mae-1, Gre, Bois
tíc tòv 'Iopó́́vŋv $983,1689\left(=f 13^{c}\right)$
txt $01, B, C^{\star}, M, S, W, \Delta, 0233, f 1,22,33,157,346,579,1424$, al, q, Sy, sa, bo, arm, Or
$N A^{27}$ lists 0233 for $\dagger x t, N A^{28}$ omitted this reference.
Lacuna: $\Theta$
B: no umlaut

Parallels:


'Iop $\delta \alpha \dot{\nu} \eta$ D, W, $\Theta, 28,565,700$, L2211, Lat

Note also:
 ทิ $\nu$ ó 'I $\omega \alpha \prime \nu \nu \eta \varsigma \beta \alpha \pi \tau i ́ \zeta \omega \nu$.

$$
\pi ' \rho \alpha \nu \nu 0 \hat{~ ’ I o p \delta \alpha ́ \alpha \nu o u ~ \pi o \tau \alpha \mu 0 v ิ ~ 01, ~ S y-C ~}
$$

'Iop $\delta \alpha{ }^{\prime} \eta \pi \sigma \tau \alpha \mu \hat{\omega}$ is a rather unusual phrase. It appears only here and two times in Joshua. 'Iop $\delta \alpha ́ \nu \eta s$ alone appears 232 times ( 13 times NT). 'Iop $\delta \alpha ́ \alpha \eta$ $\pi o \tau \alpha \mu \omega$ is (probably) used in Pap. Egerton 2.
Note M+ 3:5 and 3:13 where 'Iop $\delta \alpha \dot{\omega} \nu$ alone is used too.
 correction to the more common usage. Weiss: $\pi 0 \tau \alpha \mu \hat{\varphi}$ omitted as superfluous.

Compare the previous verse:



Is it possible that $\pi 0 \tau \alpha \mu \hat{\omega}$ has been added to distinguish the river from the region?

Sometimes $\pi 0 \tau \alpha \mu$ ó can be translated as "water", compare: Joshua 4:7 and 5:1


"then you shall tell them that the waters of the Jordan were cut off in front of the ark of the covenant of the LORD."

LXX Joshua 5:1 ... ő $\tau \iota \alpha \pi \epsilon \xi \eta \rho \alpha \nu \in \nu$ кúpıoऽ ó $\theta \epsilon$ òs 七òv Io $\alpha \delta \alpha ́ \nu \eta \nu$ mot $\alpha \mu o ̀ \nu$

"When ... heard that the LORD had dried up the waters of the Jordan for the Israelites ..."

Rating: - (indecisive)

TVU 18

## 3. Difficult variant

Minority reading:



omit: $01^{*}, ~ B, ~ L 1043$, sa, mae-1, geo, Or, NA ${ }^{25}$, WH, Bois, Weiss, Bal 01 corrected by $01^{c 1}$
Tregelles has $\alpha$ ũtoû in brackets. Tis has the word!

## 'I $\omega \alpha{ }^{\prime} \nu \nu 0 \cup 346$

Lacuna: $\Theta$
B: no umlaut

Parallel:
 $\underline{\dot{\mathrm{i}} \pi^{\prime} \alpha \cup \mathfrak{u} \tau 0 \hat{0} \cdot} \gamma \in \nu \nu \eta \eta^{\prime} \mu \alpha \tau \alpha$ ' $\chi\llcorner\delta \nu \hat{\omega} \nu, \ldots$

Possibly omitted to improve style: $\alpha \hat{u} \tau 0 \hat{\text { un }} \in \hat{i} \pi \epsilon \nu \alpha$ ủtoîc. It is also possible that it's a conformation to $L k$, but the support is rather slim. The term $\beta \dot{\alpha} \pi \tau \iota \sigma \mu \alpha$ $\alpha$ u̇toû is unique. It could have been omitted to avoid the notion of different baptisms.
Compare:
Acts 18:25 ...though he knew only the baptism of John.
Acts 19:3 Then he said: "Into what then were you baptized?"
They answered, "Into John's baptism."

Rating: - (indecisive)

## TVU 19

NA28 Matthew 3:10
$\eta \not \partial \eta \delta_{\epsilon} \epsilon$ $\qquad$


BYZ Matthew 3:10

Byz L, f13, 22, 33, 157, 892, Maj, L1043, Sy-H
txt 01, B, C, Ds, W, $\Delta, 0233, f 1,372,700,2737,2786, \mathrm{pc}$, Latt, Sy-S, Sy-C, Sy-P, Co, Or

Lat: iam enim securis ad radicem ... (= $\eta$ そ́ $\delta \eta \gamma \grave{\alpha} \rho$ )
d, k: iam autem securis ad radicem ...
Lacuna: D, $\Theta$


Parallel:
 $\kappa \in i ̂ \tau \alpha \iota$.
omit K Li: D, 713, Lat, Sy-S, Sy-C, Sy-P, arm (for 713 compare variant $M+17: 26$, Diatessaron) Lat: iam enim

Clearly a harmonization to Lk, probably to improve style. $\delta \dot{\epsilon} k \alpha i$ is a characteristically Lukan expression. It appears 47 times in Lk/Acts, but only 6 times in Mt.
IQP's Crit. ed. has $\eta$ そ$\delta \eta \delta^{\prime} \epsilon$ $\qquad$ $\dot{\eta} \dot{\alpha} \xi i \nu \eta$ as safe for $Q$. So also Harnack. the Latin iam enim is probably translation freedom.

Rating: 2 (NA clearly original)

TVU 20
4. Difficult variant:


Not cited in NA and SQE!
Byz E, S, V, $\Omega$, 2, 28, 517, 579, 1424, Maj, m, Sy-Pal
t×t P101 vid $, 01, B, C, D^{5}, K, \Pi, L, M, U, W, \Gamma, \Delta, f 1, f 13,22,33,372,565,892$, al, L1043, Latt, Sy, Co, Or, Basil(4 $4^{\text {th }}$ CE $)$, Diatess ${ }^{\text {Ephrem }}$

$\Omega$ checked at the film (INTF).
P101 reads: $[\epsilon \nu] \pi \nu\llcorner\alpha \gamma \quad \kappa \alpha[\llcorner\pi u \rho L$ ou $\tau 0]$
Lacuna: D, $\Theta$


Parallels:
 $\underline{\pi} \in \dot{u} \mu \alpha \tau \iota \dot{\alpha} \gamma i \underline{\omega}$.



## Compare context:




## Compare:





 $\underline{\alpha} \gamma \dot{\prime} \omega$.

Compare also:
 $\lambda \in \iota \tau o u \rho \gamma o u ̀ s ~ \alpha u ̉ \tau o u ̂ ~ \pi u ̂ \rho ~ \phi \lambda \epsilon ́ \gamma o \nu$
Who makes his angels spirits, and his ministers a flaming fire.

Compare the parallels:
Lk 3:16 $\pi \nu \in \cup ́ \mu \alpha \tau \iota \dot{\alpha} \gamma i ́ \omega$ к $\alpha \grave{\imath} \pi u \rho i ́$ fixed $(1194,1574$ omit к $\alpha i ̀ \pi u \rho i ́)$
Mk 1:8 $\pi \nu \in \cup ́ \mu \alpha \tau \iota \dot{\alpha} \gamma i ́ \omega \quad$ fixed ( $\mathrm{P}, \mathrm{pc}$, Sy-P, add к $\alpha i \pi \rho$ í)
Jo 1:33 $\pi \nu \in \cup ́ \mu \alpha \tau \iota \dot{\alpha} \gamma i ́ \omega$.
fixed (P75 ${ }^{\text {cvid }}, C^{\star}$, sa, Or add $\kappa \alpha i$ mupí)
NA additionally lists the omission of $\dot{\alpha} \gamma i \omega$ in Lk by the Byzantine minuscule 64 and Tert: "in spiritu et igni." Tis additionally lists min. 63 and a similar Latin Augustine quote (De Cons. Evang. II. 12 § 26): de baptismo autem hoc $a b$ utroque [distat] quia non dixit [Marcus] et igni, sed tantum in spir. sancto. Sicut enim Matthaeus, ita et Lucas dixit, et eodem ordine: Ipse vos baptizabit in spiritu et igni, nisi quod Lucas non addidit sancto. sicut Matthaeus dixit.
Tis also has a Heracleon quote (from Clement, Eclog 25): " $\in \rho \chi \in \tau \alpha \iota \delta \in \mu 0 v$ oாเ $\sigma \omega$ о $\beta \alpha \pi \tau \iota \zeta \omega \nu \in \nu \pi \nu \in \cup \mu \alpha \tau \iota$ к $\alpha \iota \pi \cup \rho \iota "$.

It is noteworthy that $\pi \hat{v} \rho$ is also mentioned in $M+3: 10$ and $3: 12$, same in $L k$.
The addition of $k \alpha i$ mu í could be a harmonization to Lk.
The omission of k $\alpha i$ mupí could be a harmonization to Mk.
Normally a harmonization to Lk is more probable than to Mk.
On the 2SH the pericope is in $Q$ and the omission would be the only serious difference. The IQP has $k \alpha i$ mupí for $Q$.

Note also that the IQP Crit.Ed. has $\dot{\alpha} \gamma i ́ \omega$ in double brackets (= "probable but uncertain"). They comment: "Is $\dot{\alpha} \gamma^{\prime} i \omega$ in $Q$ or from Mk?".

John Kloppenborg comments (private communication, 03/2002):
Q 3:16 is one of the $\mathbf{Q}$-Mark overlap texts. It seems clear that $Q$ 's text read at least PURI. The problem is whether it also read PNEUMATI or PNEUMATI AGIW, in agreement with Mark, or whether the latter phrase in Matt and Luke is due to both conflating Mark (PNEUMATI AGIW) and $Q$ (AGIW). The variants $\# 9-10$ are present because there is in the body of discussion of the reconstruction of $Q$ those who have argued that Mark and $Q$ had different formulations, and that Matthew and Luke have conflated them (even though the IQP itself decided that $Q$ probably had both spirit and fire. Thus the variant simply signals that there is a *potential* problem that reconstruction has to deal with. The reason for the [[ ]] around AGIW has to do with the argument, commonly found in the literature than PNEUMATI KAI PURI is a hendiadys, referring to divine judgment and might well have been what was in $Q$, with Mark supplying AGIW (And Matt and Luke taking it over from Mark. Again, in the end the IQP decided that AGIW was in $Q$, but with less certainty than PNEUMATI.

Harnack (Sprüche Jesu, 1907, p. 8) thinks that $Q$ probably just read $\beta \alpha \pi \tau i \sigma \in \iota$ € $\mathcal{V} \pi \cup \rho$ '́, because it fits best to the following sentences in $Q: M+6: 21 \mathrm{ff}$. "the eye is the lamp of the body" etc.:
"Am wahrscheinlichsten ist $\grave{\epsilon} v \pi v \rho l$, denn nur dieses wird durch die folgenden Sätze gedeckt, währende das ${ }^{\epsilon} \nu \quad \pi \nu \in u ́ \mu \alpha \tau L \dot{\alpha} \gamma i ́ \omega$ ohne jede Folge bleibt."

Note also the following addition:

 $\qquad$ .
 E, F, G, H, N, 2*

Rating: - (indecisive)
(variant should be cited in NA and SQE!)
External Rating: 2? (NA probably original)
(after weighting the witnesses)

## TVU 21

Minority reading:




T\&T \#6

$$
1 \text { Gíc tìv व́a } \pi 0 \theta \eta ́ \kappa \eta \nu \quad f 13, \mathrm{pc}^{100} \text {, Did }
$$


E, L, U, 279, 892, 983, 1424, pc ${ }^{200}$, Sy, mae-1
 L1043, Lat, sa, bo


$$
\begin{aligned}
& \mathrm{B}, \mathrm{~W}, 372,828,1071,1243,2737, \\
& \mathrm{pc} \mathrm{c}^{40}, \underline{W H^{m g}}, \operatorname{Trg}
\end{aligned}
$$

Lacuna: D, $\Theta$


Parallel:



Reading 1 omits $\alpha$ u̇toû because there are already two such pronouns in the verse (Metzger: "literary purism").
Reading 2 could be a harmonization to Lk.
Reading 4 adds a fourth $\alpha$ u̇toû either to make it more symmetrical or accidentally while monotonous copying.
On the other hand reading 4 might be the original and the other readings are attempts to correct the repetitive style.
IQP's Crit. ed. has the Lukan $\epsilon i \varsigma ~ \tau \eta ̀ \nu ~ \alpha ं \pi o \theta \eta ́ к \eta \nu ~ \alpha u ̉ \tau o u ̂ ~ f o r ~ Q . ~ H a r n a c k ~$ (Sprüche Jesu, p. 88) has the Matthean form, $+x+$ above.

Rating: 2? (NA probably original)

TVU 22
5. Difficult variant

Minority reading:


omit: 01*, B, L1043, L1602?, sa, Eus, NA ${ }^{25}$, WH, Bois, Weiss, Tis, Bal 01 corrected by $01^{\text {cl }}$
Tregelles has 'I $\omega \alpha$ ' $\nu \nu \eta$ s in brackets.
579 omits due to h.t. (13 tò $\nu$ ' $\mathrm{I} \omega \alpha \dot{\nu} \nu \nu \eta \nu$... 14 ó ס̀ ' 'I $\omega \alpha ́ \nu \nu \eta \varsigma$ )
Lacuna: D, $\Theta$
B: no umlaut
$\delta \iota \alpha \kappa \omega \lambda$ ú $\omega$ "prevent"

Compare previous verse:



Similar to the omission of the $\alpha \dot{u}$ toû at 3:7.
There is every reason for the addition of ' $I \omega \alpha$ ' $\nu \nu \eta \zeta$ here to make clear that it is John who is speaking and not Jesus.

Rating: - (indecisive)

TVU 23
6. Difficult variant:

Minority reading:





€ĩtev aủt@ P96(6 ${ }^{\text {th }}$ CE $), B, 118, f 13,372,2737$, L844, L2211, pc, Lat?, WH, NA ${ }^{25}$, Weiss, Bois
txt P64(200 CE), 01, C, $D^{s}, L, P, W, 0233, f 1,33,579,892$, Maj, L1043, Sy-H, WH $H^{\text {mg }}$
€īTEV 0250, sa ms, bo $^{m s}$


Lacuna: D, $\Theta$
B: no umlaut

Compare context:




The $t \times t$ reading is unusual for $M t$ :
$\epsilon \hat{i} \pi \epsilon \nu \alpha \cup \cup \tau \hat{\omega} \quad 15$ times
$\epsilon i ̂ \pi \epsilon \nu \alpha \cup \tau^{*} 47$ times
єîmev $\pi \rho$ òs only here
This is already noted by Weiss (Comm. $M \dagger$ ): " $\pi \rho$ ò $\varsigma ~ \alpha u ̛$ óv is completely against the evangelist's usage".

It is possible that the $\pi \rho$ ò $\varsigma$ טv́co $\nu$ is a conformation to the preceding $\pi \rho o ́ \varsigma \mu \epsilon$. $\epsilon i ̉ \pi \epsilon \mathcal{V} \pi \rho o ̀ s$ is a typical Lukan form, it appears 36 times in Lk and $\epsilon \hat{i} \pi \epsilon \nu \alpha \cup ̉ \tau^{*}$ appears 55 times.

The problem here is that the support for $\in \hat{i} \pi \in \nu \alpha \cup \mathcal{U} \omega \hat{\varrho}$ is incoherent. Without $B$ it would be clearly secondary.

The Latins reads "dixit ei" here. This would fit $\epsilon \hat{i} \pi \epsilon \mathcal{V} \alpha \cup \cup \tau \omega \hat{\omega}$. Normally they translate $\epsilon i \hat{i} \pi \in V$ $\pi \rho o ̀ \varsigma ~ \alpha u ̛ \tau o ́ v ~ a s ~ " d i x i t ~ a d ~ i l l u m " ~ o r ~ " a d ~ e u m ", ~ b u t ~ t h i s ~ i s ~ n o t ~$ clear-cut and may be translation freedom.

Rating: - (indecisive)

## TVU 24

Minority reading:



$\beta \alpha \pi \tau \iota \sigma \theta \eta ิ \nu \alpha \quad S y-S$, Sy-C
et cum baptizaretur. lumen ingens circum fulsit de aqua, ita ut timerant
omnes qui advenrant $\quad a\left(4^{\text {th }} C E\right)$

## et cum baptizaretur Iesus, lumen magnum fulgebat de aqua, ita ut timerant omnes qui congregati erant $9^{1}\left(6^{\text {th }} C E\right)$

Lacuna: D, $\Theta$
B: umlaut! (line $30 C$, page 1237) $\alpha \dot{\alpha} \phi$ ínolv $\alpha$ ưtóv. $16 \beta \alpha \pi \tau \iota \sigma \theta \in i \varsigma$
"And when Jesus was being baptized a great light flashed from the water, so that all who had gathered there were afraid."

Isho'dad of Merv's commentary of the Gospels:
"And straightway, as the Diatessaron testifies, a great light shone"
Ephrem's commentary on the Diatessaron, IV, 5 (Armenian. Syrial has lacuna): "the splendour of the light which appeared on the water" (McCarthy, p. 85)

Romanos Melodos, First Hymn on the Epiphany, XVI.14.7-10:

"and fire in the Jordan shining"
A similar form appears in several other Gospel harmonies, probably based on the Diatessaron.

```
Justin(2"d CE) in his "Dialogue with Trypho the Jew", 88:3:
```



```
    "and a fire was kindled in the Jordan"
```

Kerygma Pauli ( $2^{\text {nd }} / 3^{\text {rd }} C E$ ?): The unknown author of the pseudo-Cyprian treatise De rebaptismate, who is perhaps from the third century, tells of a heretical group which supported its own baptismal practice with the appearance of fire. The author quotes (in ch. 17) from the apocryphal "Preachings of Paul" ("liber qui
inscribitur Pauli Praedicatio", ќ́ $\rho \cup \gamma \mu \alpha \Pi \alpha \cup ́ \lambda o u)$ to show their heretical character:

Item, cum baptizaretur, ignem super aquam esse visum, quod in Evangelio nullo est scriptum.
Further (it is related) that when he was baptized, fire appeared upon the water, a thing that is written in no Gospel.
It has been suggested, but this is not clear at all, that the Praedicatio Pauli formed the last part of the Praedicatio Petri. The latter was already known to Heracleon, and consequently belongs to the beginning of the second century (the Praedicatio Petri is cited by Clement, Stromateis and by Origen).

Epiphanius (4 $4^{\text {th }}$ CE) reports (haer. 30:13) a variant from tò 'Eßpaïкóv, the Gospel of the Ebionites:

"and immediately a great light shone around the place"
The words can also be found in the Hudra (Hudhra), an East Syrian liturgical book, presumably from the $6^{\text {th }} / 7^{\text {th }} C E$. It is based on earlier liturgical material from the $4^{\text {th }}$ and $5^{\text {th }} C E$. For many more references compare Winkler (below).

Compare also:
Protogospel of James 19,2:

 $\beta \rho^{\prime} \varphi \rho_{\text {о }}$.
And a great light shone in the cave, so that our eyes could not bear it. And in a little that light gradually decreased, until the infant appeared.

The tradition is very early ( $2^{\text {nd }} C E$ ).
Quite possibly the whole conception of light/fire was originally inspired from verse 11: "He will baptize you with the Holy Spirit and fire."

It has been speculated by W. Petersen in his Diatessaron book that Justin used a Gospel harmony which was basically identical with tò ${ }^{`} \mathrm{E} \beta \rho \alpha$ Ïкóv. This then was used by Tatian as an additional source for his Diatessaron. If tò 'E $\beta \rho \alpha$ ï kóv was intended as a harmony or if it was just another Gospel is not known. This light/fire tradition originated probably in Jewish Christian circles, but managed to get respect in the West.
All this is speculation. It is clear though that the above Old Latin reading is a relict of this tradition.
J.N. Birdsall informed us that also Gregory of Antioch ( $6^{\text {th }} \mathrm{CE}$ ) notes the fire on the Jordan in his Homilia in S. Theophania (CPG 7385, PG 10, 1177-89). Compare: JTS 60 (2009) 531-37

According to Winkler, one must see "light" and "fire" as two distinct features, with a different meaning. Compare:
Gabriele Winkler "Die Licht-Erscheinung bei der Taufe Jesu und der Ursprung des Epiphaniefestes. Eine Untersuchung griechischer, syrischer, armenischer und lateinischer Quellen", Oriens Christianus 78 (1994) 177-229

English translation: "The appearance of the light at the Baptism of Jesus and the Origins of the feast of Epiphany" in: "Between memory and hope: readings on the liturgical year", John Francis Baldovin and Maxwell E. Johnson (ed.), p. 291-348

The Old Syriac reading is probably just translation freedom. So also P. Williams: Sy-S reads "then he permitted him to be baptized" and Sy-C similarly with no significant difference in meaning. The problem with NA27's citation is that without the last word it could be ambiguous. Williams:
"I suspect it would be most naturally read as 'then he left him'. There is enough in the context to indicate that this is not the proper meaning ... Granted that a motivation for SCs addition can so readily be proposed, it is precarious to use SC to reconstruct an unattested Greek reading."
P. Williams "Early Syriac Translation Technique and the textual criticism of the Greek Gospels", Gorgias Press, 2004, p. 275-76.

Rating: 2 (NA clearly original)

## TVU 25

7. Difficult variant:

Minority reading:







T\&T \#7+8
omit 1: 01*, B, 789s, 842, 1029, L1043, L1602?, L2211, vg ${ }^{\text {mss }}$, Sy-C, Sy-S, sa, Ir ${ }^{\text {Lat }}$, Cyr-Jer, G. Ebionites, NA ${ }^{25}$, WH, Bois, Weiss, Tis, Bal, SBL
(789 + 1029 are Byzantine minuscules)
人̀ $\nu \in \omega \chi$ Өทิval oi oúpavoí L1043 (from Lk?)
WH have $\alpha \cup \cup \tau \hat{\omega}$ in the margin 01: the word has been added by corrector $B\left(=01^{c 1}\right)$.
omit 2: 01, B, bo, $\quad A^{25}, W H$, Bois, Weiss, Tis, Bal, SBL
omit 3: 01, B, bo, $\quad A^{25}, W H$, Bois, Weiss, Tis, Bal, SBL
omit 4: 01*, B, L1043, Lat, Ir ${ }^{\text {Lat }}, \underline{N A^{25}}$, WH, Bois, Weiss, Tis, Bal, SBL
01 corrected by $01^{\mathrm{C2}}, \mathrm{Trg}$ has $\mathrm{K} \alpha \mathrm{i}$ in brackets $d, f, I, g^{m s s}$ have et.

Gospel of the Ebionites (Epiph Panarion 30:13):


Lacuna: D, $\Theta$
B: no umlaut

## Parallels:







The $\alpha \cup \tau \omega \hat{\omega}$ sounds a bit unusual "the heavens were opened to him ", this probably resulted in its omission. Note that some unremarkable Byzantine minuscules support the omission, too.
Weiss thinks that the articles have been added to make the phrase more solemn.

The LXX prefers the anarthrous $\pi \nu \in \hat{\cup} \mu \alpha$ ( $\theta \in 0 \hat{}$ (16 times). Isa 11:2 alone has $\pi \nu \in \hat{\mu} \mu \alpha$ tov̂ $\theta \in O \hat{\text {. }}$. In the NT both forms are equally present (7:8).

NA lists Irenaeus (Greek, POxy 405) as evidence for the omission of the articles, but this is very doubtful. The reconstruction in POxy Vol. 4 p. 264 gives it with the articles, but only the first $\tau$ is visible:

$$
\begin{aligned}
& \text { os. } \alpha \nu \in \omega[\chi \forall \eta \sigma \alpha \nu \text { ol oup } \alpha \nu \text { ol } \\
& \kappa \alpha \iota \in \iota \delta \in \nu \tau[0 \pi \nu \alpha \text { 兀ou } \theta \cup \kappa \alpha \tau \alpha \\
& \beta \alpha \iota \nu O \nu \omega \varsigma \pi[\epsilon \rho \iota \sigma \tau \in \rho \alpha \nu \kappa \alpha \iota \\
& \epsilon \rho \chi O \mu \epsilon \nu O \nu \in[\iota \varsigma \alpha \nu \tau 0 \nu \kappa \alpha \iota
\end{aligned}
$$

The line length with the articles is a bit too much, without a bit too little.
[Note also the double Augment for $\eta \nu \in \omega \chi \forall \eta \sigma \alpha \nu$ (indicative aorist passive 3rd person plural) supported by $B, p c$. The same word appears in $M+9: 30$ supported by $B, D, N, 33$ and in $27: 52$ by $C^{C}, L, f 1,33,579$. In Jo $9: 10$ it is supported by P66, P75, 01, B, C, D, L, N, W, $\Psi, 579,700$; Byz is divided.]

Rating: 2? (NA probably original)
Brackets: Rating: 1? = remove brackets.

## TVU 26

Minority reading:
 $\qquad$ - oĩtós

Tipòs $\alpha$ U̇tòv
D, 372, it (a, b, d, h), Sy-S, Sy-C
ad eum
Lì $\in \mathbb{i}$ ó viós $\mu \mathrm{u}$
D, a, d, Sy-S, Sy-C, Sy-Pal, Ir

2737 reads txt.
Lat(aur, c, f, ff ${ }^{1}$, l, vg) read $\dagger x \dagger$.
Tregelles notes add.:"Ev. Ebion. ap. Epiph. 30.13"
McCarthy gives Ephrem as "This is my son and my beloved".
Lacuna: $\Theta$
B: no umlaut

Parallel:





## NA28 2 Peter 1:17




## Gospel of the Ebionites (Epiph Panarion 30:13):




 $\gamma \in \gamma^{\prime} \in \nu \eta \kappa \dot{\alpha} \sigma \epsilon$.

Probably a harmonization to Mk/Lk.
There is no reason why all other witnesses should have changed the text here.

Peter M. Head argues ("Christology and the Synoptic Problem", p. 204) that Mt presents the baptism of Jesus as a public event whereas Mk has it more private.

This can be seen in connection with the previous variant in verse 3:16, the addition of $\alpha \cup \cup \hat{\omega}$, which "makes it a private revelation".
The Gospel of the Ebionites clearly has a conflate text here, compare variant to Lk 3:22.

Rating: 2 (NA clearly original)

TVU 27

 $\lambda \alpha \tau \rho \in$ v́ $\sigma \in\llcorner\varsigma$.

 $\lambda \alpha \tau \rho \in \cup ́ \sigma \in \iota \varsigma$

T\&T \#9

```
Byz \(C^{c}, D, L, Z, f 13^{c}, 28,33,118^{s}, 157,579^{c}, 892^{c}, 1071,1424\), Maj \(^{1300}\), b, h, li, (Sy-S), Sy-C, Sy-H**, sa \({ }^{\text {pt }}\), bo \({ }^{\text {mss }}\), Justin \({ }^{1 / 2}\)
Vade, retro Satanas it ( a, aur, \(\mathrm{c}, \mathrm{ff}^{1}, g^{1}\) ) \(\mathrm{vg}^{\mathrm{mss}}, \mathrm{Ir}^{\mathrm{arm}}\)
Vade, retrome Satanas b,l
Vade, post me Satanas d,h
```

t×t $01, B, C^{\star}, K, P, S, V, W, \Delta, \Sigma, 0233, f 1, f 13^{a b}, 22,372,565,579^{\star}, 700$, 892*, 2680, 2737, al ${ }^{150}, f, k, l^{c}, ~ v g, ~ S y-P, ~ s a^{p p}, ~ b o, ~ m a e-1, ~$ Or, Basil( $4^{\text {th }} C E$ )

892: ómi$\sigma \omega \mu \mathrm{Ou}$ has been added in the margin, probably not by the first hand (Harris: sec.man.). But it is not completely clear what happened here.
There is an extra file with images on this paleographic problem, click here.

## Sy-S: Burkitt has "Get behind, Satan!"

Ephrem in his commentary has (McCarthy): "[He said], Get behind me, because ..." Lacuna: $\Theta$
B: no umlaut

Compare:


same addition by Byz in Lk:

$\gamma \in \notin \rho \alpha \pi \tau \alpha \iota \cdot$ ки́рьо» ...
 $\gamma^{\prime} \gamma \rho \alpha \pi \tau \alpha \iota \cdot$ кúpıov ...
Byz A, $\Theta, \Psi, 0102, f 13,157,1071$, Maj, it, Sy-H, bo ${ }^{\text {pt }, ~ J u s t i n ~}{ }^{1 / 2}$
txt 01, B, D, L, W, $\Xi, f 1,788(f 13), 22,33,579,700,892^{*}, 1241,2542, p c^{7}$, Lat, Sy-S, Sy-P, sa, bo po , arm, geo, Justin ${ }^{1 / 2}$

Probably a harmonization to $M+16: 23$ or $M k$ 8:33. There is no reason for an omission.
The long form must be old here, because it appears already once in Justin (Dial. 103:6).

Harnack (Sprüche Jesu, p. 35, 89) considers üm $\alpha \gamma \in \sigma \alpha \tau \alpha \nu \alpha \hat{\alpha}$ as hardly original in Q. Why should Lk have deleted them? He suggests that the words come from Mk 8:33/M+16:23.

Rating: 2? (NA probably original)

External Rating: 2 (NA clearly original)
(after weighting the witnesses)

## TVU 28

8. Difficult variant:

Minority reading:


okotía $\quad 01^{c 1}, B, O r^{p \dagger}, \underline{W H}, \underline{N A}{ }^{25}, \underline{\text { Weiss }}$, Gre, Trg, Bal, SBL
ๆn $\sigma \kappa 0 \tau \mathfrak{L} \alpha$
D, W
t×t 01*, C, L, P, $\Theta, f 1, f 13,33,372,579,892$, Maj, Or ${ }^{\text {pt }}$, Tis
01* reads CKOTI OUCIAEN. Between the 1 and the $\oint$ a small $\boldsymbol{A}$ has been added above the line. In Lk 1:79 01 also reads okot for бкотєl.
B: no umlaut

Compare:

 $\kappa \alpha \theta \dot{\eta} \mu \in \mathcal{V} \subset \mathrm{A}$
 $\kappa \alpha \tau \in ́ \lambda \alpha \beta \in \nu$.

бкótel бкótoç dative neuter singular
бкотía $\sigma \kappa о \tau i \alpha$ dative feminine singular

|  | OKótoc | бкотí $\alpha$ |
| :--- | :---: | :---: |
|  |  |  |
| LXX | 100 | 11 |
| NT | 31 | 16 |
|  | 131 | 27 |$=5: 1$


|  | oKótoc | бKOtía |
| :---: | :---: | :---: |
| Mt | 7 | 1 |
| Mk | 1 | 0 |
| Lk | 4 | 1 |
| Jo | 1 | 8 |

oкótos appears more often overall in the Greek Bible and also more often in $M t$. Here it could also be a harmonization to the LXX Isa quote.

бKOtí $\alpha$ appears often in Hellenistic Greek. This appears similar to the oîkos / oľkí $\alpha$ mixture.
The value of $\sigma K O \tau i ́ \alpha$ is lowered by the fact that it appears in $D, W$ with the article and in 01, B without. It is possible that the $D, W$ reading is simply a reminiscence of the well known verse Jo 1:5. Note that $W$ is Byzantine in $M t$.

Rating: - (indecisive)

## TVU 29

Minority reading:


omit: $1582^{\text {mg }}$, k, Sy-S, Sy-C, (Eus, Victor Antioch?), WH $H^{\text {mg }}$
1582 is not in NA, compare Amy Anderson (Family 1, 2004)
 $=$ "the $\mu \in \tau \alpha \nu 0 \in i$ it stood outside, as later added"
This marginal comment has been written by the original scribe Ephraim ( $10^{\text {th }} \mathrm{CE}$ ). Anderson thinks that it is more likely that Ephraim copied those marginalia from his exemplar, than that they are his own comments. Ephraim is known from his other work to have copied faithfully his material. The text of 1582 , as well as 1739 is closely related to Origen/Caesarea. The archetype has been assigned to the late $5^{\text {th }} C E$.

Legg notes: "pro $\gamma \dot{\alpha} \rho$ hab. quia ante adprop. $k$ ", this would be against $N A$, which has $k$ for both omissions. Jülicher has for $k$ : "Exinde enim coepit Iesus praedicare et dicerem: Quia adpropinquavit regnum caelorum." So also WW in their 1886 edition.

## Eusebius writes:

 $\beta \alpha \sigma \iota \lambda \in i ́ \alpha \tau \omega ิ \nu$ oủp $\alpha \nu \omega ิ \nu$.

Victor of Antioch writes:



 oủp $\alpha \nu \omega \hat{\nu}$.

Scholion (attributed in one manuscript to Cyrill, in another to Origen, compare thesis by Amy Donaldson for details):

"In some (copies) 'repent' is not present."

According to Barnard (Biblical Text of Clement Alex. 1899) both Cl and Origen omit $\gamma \dot{\alpha} \rho$. In the critical Klostermann edition of Origen's Mt-Comm. the $\gamma \dot{\alpha} \rho$ is present in both quotations.
Lacuna: $\Theta$
B: no umlaut

Parallel:



Context:
NA28 Matthew 3:2


Is the txt reading a harmonization to 3:2? The support is just too weak to consider this seriously.

Fee analyses the proposed church father support for the omission, but comes to the conclusion that in case of Justin and Clement the support is based on an argument of silence. Origen cites the verse twice in full, with the word, and later he cites it as $\bar{\eta} \gamma \gamma \iota K \in \nu$... without $\mu \in \tau \alpha \nu 0 \in \hat{\imath} \tau \epsilon$, because it was unnecessary to the focus of the discussion.
Regarding Eusebius Fee notes the addition of yoûv and o" $\tau$ and writes: "This is adapted just enough to give doubts as to the Greek text Eusebius actually knew."
Regarding Victor of Antioch Fee notes that this is "his attempt to reconcile Matthew with Mark as to what Jesus preached after he went to Capernaum. In any case this is the only patristic evidence for the 'omission', and it is flimsy indeed."

In any case, the compiler of the archetype of 1582 provides evidence that there were indeed manuscripts, that omitted $\mu \in \tau \alpha \nu 0 \in i \tau \epsilon$.

Compare:
G.D. Fee "Modern Textual Criticism and the Synoptic Problem" in Epp/Fee "Studies in the Theory and Practice of NT TC" S\&D 45, p. 177-8

Rating: 2? (NA probably original)

## TVU 30

9. Difficult variant:



T\&T \#10
1 ő $\lambda \eta \nu$ тท่ $\nu$ Г $\alpha \lambda \iota \lambda \alpha i \alpha \nu \nu$ ò ’In $\sigma 0$ ôc
W, $\Delta, f 13,372$, Maj, Basil(4 $\left.{ }^{\text {th }} C E\right)$
2 ő $\lambda \eta \nu \tau \eta \eta_{\nu} \nu \alpha \lambda \iota \lambda \alpha i \alpha \nu$
$\mathrm{pc}^{7}$

01 ${ }^{\text {C1 }}, \mathrm{D}, \mathrm{f1}, 346$ (=f13), 33, 157, 713, 892, 1424, 2786, pc ${ }^{100}$, Lat, Eus
$4 \underline{\text { ó 'Inooûc év } \nu \quad \tau \eta 1 \Gamma \alpha \lambda \iota \lambda \alpha i ́ \alpha ~ 01 * ~}$

C, 279, Sy-S, Sy-P, Sy-H, bo, Trg
†x† $\quad \underline{\epsilon} \nu$ ö $\lambda \eta$ 切 $\Gamma \alpha \lambda \iota \lambda \alpha i ́ \alpha$
B, L1043, k, Sy-C, sa, mae-1

A $6^{\text {th }}$ CE amulet, POxy 1077 , supports reading 3.
Tregelles has ó 'I $\eta$ ooûç in brackets.
Lacuna: L, ©, 22
$B$ : no umlaut

## Note next verse:




$\Gamma$ : $\underline{\text { tic ő } \lambda \eta \nu \text { iǹ } \nu \text { } \sigma u \nu 0 \rho i ́ \alpha \nu . ~}$ (Blass likes this reading.)
Compare:

NA28 Matthew 14:35 $\dot{\alpha} \pi \epsilon \in \sigma \tau \in\llcorner\lambda \alpha \nu$ єic ő $\lambda \eta \nu \tau \eta ̀ \nu \pi \in \rho i ́ \chi \omega \rho 0 \nu$
NA28 Matthew 9:35

NA28 Matthew 9:31




NA28 Mark 1:28


 $\alpha \cup ̉ \tau 0 \cup ̂ ~ \kappa \alpha i ~ \pi \alpha ́ \sigma \eta ุ ~ \tau ท ̂ ~ \pi \epsilon \rho \iota \chi \omega \prime \rho \omega$.

The support for txt is extremely thin. The current argumentation goes probably like this: 01 and $B$ both have the dative. But only 01 has the direct subject Jesus. B is supported for the omission of Jesus by $k$ and Sy-C. So, it is more probable that the direct subject Jesus has been added later, because in the previous verse James and John are the subject. Stemma:
$\dagger \times \dagger$
4,5
3
1
2

Even though the accusative $(1,2,3)$ is the more usual construction after $\pi \epsilon \rho\llcorner\eta \gamma \in \nu$, from external support reading 3 is also quite strong. Stemma:

|  | 3 |
| :---: | :---: |
| 1 | 4,5 |
| 2 | $\dagger x \dagger$ |

Note also that with 4:23 a new pericope begins in the Greek lectionary. Also note the next verse 24, where the accusative is safe. Is Matthew using two different cases here or only one?

Rating: - (indecisive)

## TVU 31

## 10. Difficult variant:

Minority reading:




omit B, $C^{\star}, f 13,892, p c, E u s, \underline{W H}, \underline{N A^{25}}$, Weiss, Gre, Bois, Trg, SBL txt O1, C ${ }^{\text {C2 }}, \mathrm{D}, \mathrm{W}, \mathrm{f1}, 33,372$, Maj, L1043, Latt, sa, mae, [Trg ${ }^{\text {ma }}$ ]
$\Delta$ omits [ $\kappa \alpha i] \delta \alpha \_\mu 0 \nu \iota \zeta$ opévous. $N A^{28}$ lists this as support (in brackets) for the omission of $\kappa \alpha i$. But this is misleading. It is probably a ...Ous $\kappa \alpha \grave{i}-\ldots$...ous к $\alpha$ i parablepsis.
bo?, Sy?
Lacuna: L, $\Theta$
B: no umlaut

The support for the omission is not coherent.
There would be no reason for an omission, but for an addition to separate the words.
 $\beta \alpha \sigma \alpha ́ \nu o l \varsigma ~ \sigma U \nu \in \chi O \mu \in ́ \nu O U s$. In modern script a colon would be fitting (so already suggested by Weiss):
"... and they brought to him all the sick, those who were afflicted with various diseases and pains: demoniacs, epileptics, and paralytics, and he cured them."
This sense would give an epexegetic, explicative $k \alpha \mathrm{l}$ as "that is, namely". Possibly the $\kappa \alpha \grave{l}$ has been omitted to avoid two different meanings of $\kappa \alpha \grave{l}$ ?

## John MacDonald Ross writes:

"If the word is retained, the text divides the patients into four categories:
a) sufferers from physical disease, b) those possessed by demons, $c$ ) the moonstruck (including epileptics but the word may well be used in a wider sense), d) paralytics. If $\kappa \alpha \grave{i}$ is omitted there is only one category - those suffering from diseases and pain of which b), c) and d) are given as examples. Since these last three afflictions are not good examples either of disease or of pain it seems much more probable that Matthew intended to distinguish natural afflictions from supernatural, and that the k $\alpha \grave{\text { was omitted by an early copyist either out of carelessness or }}$ because he felt that there where too many examples of this word in a cumbrous sentence."
in: "Further unnoticed points in the text of the NT" NovT 45 (2003) 209-10

Rating: - (indecisive)

## TVU 32

Minority reading:
 $\beta \alpha \sigma \iota \lambda \in i ́ \alpha \alpha \omega \hat{\nu}$ oủp $\alpha \nu \omega \hat{\nu}$.
NA28 Matthew 5:4 $\mu \alpha \kappa \alpha ́ \rho ı$ ol oi $\pi \in \nu \theta$ ôv $\tau \in \varsigma$, ő $\tau \iota \alpha$ ủtoì $\pi \alpha \rho \alpha \kappa \lambda \eta \theta \eta ́ \sigma o \nu \tau \alpha \iota$.
 $\gamma \eta \nu$.

Different verse order: 5:3- 5:5- 5:4
T\&T \#11
Support: D, 33, 17, 130, Lat, Sy-C, Cl, Or, Eus, Diatess ${ }^{\text {Ephrem, Apprrates }}$
3-5-4 have: $a, c, d, f f^{1}, g^{1,2}, h, k, I, m$, aur
3-4-5 have: b, f, q
Ephrem in his commentary on the Diatessaron is citing the verses also in the order 3-5-4. Hill (1896) notes, that Aphraates has it also in this order. The Arabic Diatessaron has the normal order.

Scholion attributed to a "Theodore" (Reuss, Fr. Matt. 15):


 кєí $\mu \in \nu O \nu$.
"But some say these things were not spoken concerning a perceptible earth - rather, with the latter he presents also the former. But some of the copies have this beatitude third, and second the one lying after these things."

Note also:
$\pi \epsilon \nu \theta$ oû $\tau \epsilon \varsigma \underline{\nu} \underline{\nu} \nu \quad 01^{c 1}, 33,892$, L844, pc, aur, vgmss, bo, Did

## B: no umlaut

Compare:
LXX Psalm 36:11 oi ס̇є $\pi \rho \alpha \in i ̄ \varsigma ~ к \lambda \eta \rho o \nu o \mu \eta ́ \sigma o v \sigma \iota \nu \quad \gamma \eta ̂ \nu \quad \kappa \alpha i$


It seems that some scribes put verse 5 , which speaks of inheriting the "earth" next to verse 3 which speaks of possessing the kingdom of "heaven."

Tregelles (Account.., 1854, p. 187f.) speaks in favor of the order in D et al. because of Origen's testimony.
Zahn notes correctly though that it would be improbable that this antithesis, if original, would have been broken up later.

Streeter "Four Gospels" (p. 250 footnote 2) writes: "... it may be an interpolation. I incline to agree with Harnack that Mt 5:5 is an interpolation from Ps. 36:11, against Dr. Charles, who, in his The Decalogue (Clark, 1923), argues that verse 4 is the interpolated verse, through assimilation from Luke."

Already Wellhausen (1844-1918) was of this view (noted in NA as cj.). Compare: Julius Wellhausen "Das Evangelium Matthaei übersetz† und erklärt", Berlin, Reimer, 1904, p. 15

Further Jan Krans communicates: Bowyer (Critical Conjectures, 1812, p. 62) records (Johannes) Piscator's opinion, according to which verses 5 and 6 should be inverted.

That Ephrem in his commentary is citing the verses in this order is significant. It is probable that this was the order in his Diatessaron, because he is citing the following verses all in the normal order. The question is if it was Tatian who reversed the order, or if Tatian found this order in his edition of Matthew. The Arabic Diatessaron has the verses in the normal order though.

Rating: 2 (NA clearly original)

TVU 33
 $\kappa \alpha \grave{\epsilon} \epsilon \not \approx \pi \omega \sigma \iota \nu \pi \alpha ิ \nu \pi 0 \nu \eta \rho o ̀ \nu$ $\qquad$



vg: et dixerint omne malum adversum vos mentientes, propter me.
and utter all kinds of evil against you falsely on my account.
T\&T \#12
$\begin{array}{ll}\text { Byz } & C, W, \Delta, \Theta, f 1, f 13,33,372,565,579,892,1071, \text { Maj, } \\ & q, S y-P, S y-H, S y-P a l^{m s}, \text { mae-1, Or } \\ \text { txt } & \left.01, B,(D), L 1043, \text { Lat, Sy-S, Sy-C, sa, bo, Tert (2 }{ }^{\text {nd }} C E\right)\end{array}$
Lacuna: L, 22
B: umlaut! (line 40 A, p. 1239) по ${ }^{2} \eta \rho o ̀ \nu ~ \kappa \alpha \theta^{\prime}$ ú $\mu \omega \hat{\nu}$

Probably inspired by LXX:



also sometimes in the LXX: tò $\hat{\rho} \eta \mu \alpha$ tò mov $\quad$ pò $\nu$
For D compare also next variant!

Rating: 2? (NA probably original)
External Rating: 2 (NA clearly original) (after weighting the witnesses)

## TVU 34

Minority reading:




"and utter all kinds of evil against you falsely on my account."
 Tregelles has $\psi \in \cup \delta O ́ \mu \in \nu$ OL normal in the text and with brackets in the margin.

D reads:


d: Beati eritis cum persequentur vos et inproperaverint et dixerint adversus vos omne nequam propter iustitiam
et dixerint adversos vos: $\mathrm{d}, \mathrm{h}, \mathrm{k}, \mathrm{m}$, Tert
omit $\psi \in U \delta o ́ \mu \in \nu O L$ (mentientes): b, c, d, $9^{1}, h, k, m$, Tert, Aug
have it: aur, $f, f f^{1}, l, q, v g$
read $\delta \iota \kappa \alpha L o \sigma u ́ \nu \eta \zeta$ (iustitiam): a b, b, d, $g^{1}$, (Aug)
read $\mathfrak{\epsilon} \mu \mathrm{ove}$ (me): aur, f, ff ${ }^{1}, h, l, q, v g$, Ter $\dagger$
Sy-C: (Burkitt)
"and saying concerning you everything evil in a lie for my name's sake."
Sy-S: (Burkitt)
"and saying concerning you evil for my name's sake, even mine."

Lacuna: L
B: no umlaut

Compare previous verse 10:



Tertullian (Liber Scorpiace, 9):
Hoc quidem absolute ad omnes; dehinc proprie ad apostolis ipsos: beati eritis, cum vos dedecoraverint et persecuti fuerint et dixerint adversus vos omnia mala propter $\underline{m e}$ : gaudete et exultate, quoniam merces vestra plurima in caelo.

Eusebius quotes the verse in his Peri theophaneias (On Divine Manifestation):
And again, "Blessed are ye when they persecute you, and revile you, and say every evil (thing) against you, for my sake." (from the Syriac by Samuel Lee, p. 263).

Origen quotes the verse twice in his Homilies on Jeremiah. In homily 1 he has it with $\psi \in U \delta O ́ \mu \in V O L$ and in homily 20 he has it without.
Homily 20 (Jer 20:7-12):


The omission may be accidental. Tischendorf and von Soden cite Origen in favor of the omission, too. Miller notes: "In Lev. II, 4 Lat ", so there appear to be other positions besides the Homilies on Jeremiah, where Origen cites the short form.

Difficult. $\psi \in \cup \delta o ́ \mu \in V O L$ could be an addition to enhance the saying. The verb appears only here in the Gospels.
Weiss argues (Textkritik, p. 151) that the word has been omitted, because it disturbs the connection of the " $\mathcal{E} V \in K \in V$ ' $\mathcal{H} \mu \mathrm{O}$ with the previous words.
To the contrary Zahn (Com. Mat) thinks that the word has been added to avoid abuse of the saying. He prefers the D reading.
 his sermons cites it as "propter iustitiam et propter me". It is probable that we see here a mixture of verse 10 and 11, perhaps cited from memory.

Overall, especially in light of the complete rewriting of the verse in $D$, and the harmonistic "́ $V \in K \in \nu$ $\delta \iota K \alpha$ LOбÚ $\nu \eta$, it appears more probable that we have in $D$ a secondary variation, typical for $D$. The Latins are quite mixed here. Only $d$ supports D completely. Also translation freedom may be involved.

Rating: 2? (NA probably original)
Brackets: Rating: 1? = remove brackets.

## TVU 35

Minority "Caesarean" reading:

 $\alpha{ }_{\alpha} \nu \pi \alpha \prime \nu \tau \alpha \gamma^{\prime} \nu \eta \tau \alpha \iota$.

## $\kappa \alpha \iota ~ \tau \omega ิ \nu ~ \pi \rho о ф \eta \tau \omega ิ \nu$

$\Sigma, \underline{\Theta}, f 13,565,1071$, al, Sy-Pal, arm, arab ${ }^{\text {Ms }}$, Ir $^{\text {Lat }}$
Lacuna: C, 22
$B$ : no umlaut

Compare previous verse 17:



Clearly a harmonization to immediate context. There is no reason for an omission.

Rating: 2 (NA clearly original)

## TVU 36

 $\alpha$ ヘ่นoû




T\&T \#13
$\epsilon i \kappa \eta ̂=$ "without cause"
Byz 011 ${ }^{c 2-m g}, ~ D, K, \Pi, L, W, \Delta, \Theta, \Sigma, 0233,0287, f 1, f 13,33,700,892$, Maj, it, Sy, Co, arm, geo, goth, Ir, Eus, [Trg].
t×t P67 vid $=$ P64(200 CE), 01*, B, $\Omega, 372,1424^{\text {ma }}, 2737$, al ${ }^{25}$, aur, vg, aeth, Justin, Cl, Or, Hier ${ }^{\text {mss }}$, Basil( $\left.4^{\text {th }} C E\right)$, Trg $^{\text {mg }}$

P67: This is the last line of the papyrus and only the upper half of the letters can be seen, but it is almost certain: $\alpha \cup]$ tou $\in \nu O \chi[0 \varsigma$
There is an extra file with images on this paleographic problem, click here.
ப: According to Tischendorf/Legg $\Delta^{*}$ reads Byz and $\Delta^{c 2}$ reads $\dagger x+$ ! This is no $\dagger$ correct. There is an extra file with images on this paleographic problem, click here.

1424: has this marginal comment:

(We don't know what "Ioudaikon" refers to, probably a Gospel similar to Matthew in Aramaic. Cp. 16:2-3 for another such note.)

Lacuna: C, 22


## Origen (Comm. Eph.)



 ó $\rho \gamma\llcorner\sigma \hat{1}$ т






 ỏ $\rho \gamma \iota \sigma \tau \theta \eta ิ \nu \alpha \iota \tau \iota \nu \iota$.
Since some think that anger sometimes occurs with good reason because they improperly add to the Gospel the word "without cause" in the saying, "Whoever is angry with his brother will be liable to judgment", for some have read, "Whoever is angry with his brother without cause" let us convince them of their error from the statement under discussion which says, "Let all bitterness and wrath and anger and clamor and blasphemy be removed from you." For the term "all" here clearly applies to all the nouns in common, so that no bitterness is allowed, no wrath is permitted, and no anger occurs with good reason. It is said in the thirty-sixth Psalm, since all anger is $\sin$ (and likewise also wrath), "Cease from anger, and leave wrath". It is never possible, therefore, to be angry with someone with good reason.

Jerome (early $5^{\text {th }}$ CE, Comm. Matt. 5:22)
Omnis qui irascitur fratri suo. In quibusdam codicibus additur: sine causa. Ceterum in ueris definita sententia est et ira penitus tollitur, scriptura dicente: Qui irascitur fratri suo. Si enim iubemur uerberanti alteram praebere maxillam et inimicos nostros amare et orare pro persequentibus, omnis irae occasio tollitur. Radendum est ergo: sine causa, quia ira uiri iustitiam Dei non operator.
"Everyone who is angry with his brother." In some codices the words are added: "without reason." But in the authentic texts the judgment is definite and anger is completely taken away, since the Scripture says: "Whoever is angry with his brother." For if we are commanded to turn the other cheek to the one who strikes us, and to love our enemies, and to pray for those who persecute us, every pretext for anger is removed. Therefore, the words "without reason" should be erased. For "man's anger does not work the justice of God" [James 1:20].

Jerome (ca. $415 C E$, Pelag. 2.5):
Et in eodem Euangelio legimus: Qui irascitur fratri suo sine causa, reus erit iudicio, licet in plerisque antiquis codicibus sine causa non additum sit, ut scilice $\dagger$ ne cum causa quidem debeamus irasci. Quis hominum potest dicere quod ira, quae absque iustitia est, in sempiternum careat?
And in the same Gospel, we read: "Whoever is angry with his brother without cause shall be liable to judgment"; although in many of the ancient copies, the phrase, "without cause" has not been added, so that we should not be angry, to be sure, even with cause. What person can claim to be free forever from the fault of anger, a fault that is without justice?

Scholion attributed to Apollinarius (Reuss, Fr. Matt 19):



"But if it does not say "without cause", as some wish that it does not ... [text missing]
But Theodore and Theodore [commentators on Mt, $4^{\text {th }}$ CE] write "without cause" next to the text [i.e. in the margin] as not being mentioned."

Pseudo-Athanasius ( $4^{\text {th }} C E$, Epistulae ad Castorem 2):
Aủtòs ס̇̀ ó $\Delta \epsilon \sigma \pi o ́ \tau \eta \varsigma, ~ \delta \iota \delta \alpha ́ \sigma \kappa \omega \nu ~ \dot{\eta} \mu \alpha ̂ \varsigma, ~ o ̋ \tau \iota ~ \delta \epsilon i ̂ ~ \pi \alpha ̂ \sigma \alpha \nu ~ o ̉ \rho \gamma \eta ̀ \nu ~$




"But the Lord himself, teaching us that it is necessary to set aside all anger, says in the Gospels, 'Everyone who is angry with his brother will be liable to judgment.' For this is what the accurate copies contain; for 'without cause' was put down as an addition; and this is clear from the preceding received text of Scripture."

Augustine (ca. 425 CE, Retract. 1.19.4):
Illud etiam melius intelleximus postea quod scriptum est: Qui irascitur fratri suo. Codices enim Greci non habent sine causa, sicut hic positum est, quamuis idem ipse sit sensus. Illud enim diximus intuendum, quid sit irasci fratri suo, quoniam non fratri irascitur, qui peccato fratris irascitur. Qui ergo fratri non peccato irascitur, sine causa irascitur.
"Likewise, at a later time, we had a much better understanding of the text: 'Whosoever is angry with his brother.' For the Greek manuscripts do not have "without cause" as is stated here [i.e., in some Latin manuscripts], although the meaning is the same. For we said that it is necessary to consider what to be angry with one's brother means, for one who is angry at the sin of his brother is not angry with his brother. He, then, who is angry with his brother, but not because of his sin, is angry without cause."

The word $\epsilon i k \hat{\eta}$ appears only here in the four Gospels, but five times in Paul.
The $\dagger x \dagger$ reading is normally considered the harder reading. But thinking about it, this is not clear. If the reader/scribe identifies himself with the $\pi \hat{\alpha} \varsigma$, then certainly the addition of "without cause" would be a relief for him, because he can now be angry with cause.
But if the reader identifies himself with $\tau \hat{\varrho} \alpha \delta \in \lambda \phi \hat{\omega}$, then it would be better for him that every anger is condemned and not only the one "without cause".
Zahn thinks that the word has been added for a similar reason as $\psi \in \cup \delta O ́ \mu \in \mathcal{V} O L$ in verse 11 (to avoid abuse).
The support for the txt reading is rather slim.

## Compare:

David A. Black "The text of M+5:22a" NovT 30 (1988), 1-8 [he argues for the inclusion of $\epsilon i k \hat{\eta}$, but the arguments are not convincing.]

Rating: 2? (NA probably original)

TVU 37
Minority "Caesarean" reading:




$\tau \hat{\omega} \alpha \dot{\alpha} \delta \in \lambda \phi \hat{Q} \alpha \cup ̉ \tau 0 \hat{~} L, 0233, \underline{\Theta}, f 1, f 13,700,1071, p c$, $\mathrm{ff}^{1}$, Sy-S, Sy-C, bo, arm, geo

Lacuna: C, 22
B: no umlaut

A natural addition from immediate context.
Rating: 2 (NA clearly original)

TVU 38

 крı七̀̀s $\qquad$





Byz (D), L, W, $\Delta$, ,, , 0233, 22, 33, Maj,
Lat, Sy-C, Sy-P, Sy-H, Co, goth, [Trg]
D: $\sigma \epsilon \pi \alpha \rho \alpha \delta \omega \dot{\omega} \sigma \iota$
txt P67 ${ }^{\text {vid }}=P 64$ (200 CE) $, 01, B, 0275, f 1, f 13,372,892,2737, p c, k, a r m, ~ C l$

$0275\left(7^{\text {th }} C E\right)$ is a small fragment, located in Dublin and contains only 4 verses from $M+5$.
P67: Even though the words are not visible, from space considerations it is certain that they were not present:
[ $\tau \omega \kappa \rho \iota] \tau \eta \kappa \alpha \iota$ о $\kappa \rho[\iota \tau \eta c]$
 $[\lambda \alpha \kappa \eta \nu] \beta \lambda \eta \theta \eta \sigma \eta \alpha \mu \eta[\nu]$

Lacuna: C
$B$ : no umlaut

Parallel:


 $\pi \rho \alpha ́ \kappa \tau о \rho \iota, \kappa \alpha i ̀ ~ o ́ ~ \pi \rho \alpha ́ к \tau \tau \omega \rho ~ \sigma \in \beta \alpha \lambda \in i ̂ ~ \epsilon i ً \varsigma ~ \phi \cup \lambda \alpha \kappa \eta ́ \nu$.

Conformation to immediate context and/or harmonization to Lk (so Weiss).
It is on the other hand possible that the words have been omitted as redundant or to improve style.

Rating: 2? (NA probably original)

## TVU 39

Minority reading:


first $\alpha$ ט̉ŋŋ̀

omit: $\mathrm{P} 67=\mathrm{P} 64(200 \mathrm{CE}), 01 *, ~ П$,
Cl, Tert, $\mathrm{Or}^{2 / 4}, \mathrm{Cyr}-\operatorname{Jer}\left(4^{\text {th }} \mathrm{CE}\right), \mathrm{Basil}\left(4^{\text {th }} C E\right)^{2 / 3}$, Tis, Bal
WH, NA ${ }^{25}$ have $\alpha$ U̇t门̀ $\nu$ in brackets
second $\alpha \cup \cup \tau \eta$ :
omit: $\quad \Delta, \Pi, \mathrm{Or}^{1 / 4}$, Justin $^{\text {Apol 15:1 }}$

Justin reads:

 $\qquad$ $\tau \hat{\imath} \kappa \alpha \rho \delta i ́ \alpha, \alpha \pi \alpha \rho \dot{\alpha} \tau \hat{\omega} \quad \theta \in \widehat{\omega}$.

Lacuna: C
$B$ : no umlaut

Compare:






$\alpha \cup ̇ \imath \eta$ is a grammatical problem here, perhaps suggested from the LXX. $\mathfrak{\epsilon} \pi \iota \theta \cup \mu \in \omega$ is normally used with the genitive. So it has either been changed to $\alpha$ Ùìs or has been omitted completely.

Weiss argues (Textkritik, p. 147) that 01 omits the accusative pronoun five times alone and twice with $D$, so the weight of 01 is reduced.

Rating: 2 (NA clearly original)

## TVU 40








Byz (L), W, $\Delta$, $\Theta, 0233, f 13,2680$, Maj, f, Sy-P, Sy-H, sa, goth, Basil(4 ${ }^{\text {th }}$ CE)

txt 01, B, f1, 22, 33, 157, 892, pc, Lat, Sy-C, mae-1, bo


D, pc, d, Sy-S omit the verse probably due to haplography (see below).
Lacuna: C
B: no umlaut

Compare ending of previous verse 29:
NA28 Matthew 5:29 ... tò $\sigma \hat{\mu} \mu \alpha$ रov $\beta \lambda \eta \theta$ й $\epsilon i c \gamma^{\prime} \in \nu \nu \alpha \nu$.

Other parallels:
NA28 Matthew 18:9 $3 \lambda \eta \theta \hat{\eta} \nu \alpha L$ Єic tǹ $\nu \gamma^{\prime} \epsilon \nu \nu \alpha \nu$ tov̂ Tu


BYZ Mark 9:47 $\beta \lambda \eta \theta \hat{\eta} \nu \alpha \iota$ єíc iǹ $\nu ~ \gamma \epsilon ́ \epsilon \nu \nu \alpha \nu$ toû Tupòs,

The Byzantine reading is probably a harmonization to verse 29. There is no reason why the Byzantine reading should have been changed into the $\dagger \times \dagger$ reading.

D reads in verse 29: $\dot{\alpha} \pi \epsilon^{\prime} \lambda \theta \eta \underline{\epsilon} \epsilon \gamma^{\prime} \gamma^{\prime} \epsilon \nu \nu \alpha \nu$. The Byzantine form of verse 30 also ends with $\epsilon i \varsigma \gamma^{\prime} \epsilon \nu \nu \alpha \nu$. Thus it is possible that the omission is accidental and would add $D$ as a possible witness to the Byzantine text. On the other hand it is also possible that the exemplar of D read $\dot{\alpha} \pi \epsilon^{\prime} \lambda \theta \eta \eta$ $\epsilon i c \gamma^{\prime} \epsilon \nu \nu \alpha \nu$ in verse 30 as in verse 29. Then $D$ would be rather a witness for $t \times t$.

Regarding the versions one cannot really decide if they read $\alpha \pi^{\prime} \hat{\lambda} \lambda \underline{\eta} \epsilon \prime \zeta$

 verse 30. Nevertheless it is possible that the Greek ancestors of the Latin and Syriac versions read $\alpha \pi \epsilon \in \lambda \theta \eta \quad \in \dot{\prime} \zeta \varsigma \gamma^{\prime} \in \nu \nu \alpha \nu$ in verse 30.
So, the evidence here is not conclusive. The Western omission can be explained in two different ways.
See also discussion in Mk 9:43-47.

Rating: 2 (NA clearly original)

## TVU 41


 $\dot{\alpha} \pi о \lambda \in \lambda \nu \mu \epsilon \prime \nu \eta \nu \quad \gamma \alpha \mu \eta \dot{\sigma} \eta, \quad \mu \circ \iota \chi \hat{\alpha} \tau \alpha \iota$.

 $\dot{\alpha} \pi о \lambda \in \lambda \cup \mu \epsilon \in \nu \eta \nu \quad \gamma \alpha \mu \eta \eta_{\sigma} \eta \boldsymbol{\mu} \boldsymbol{\alpha} \chi \hat{\alpha} \tau \alpha \iota$

Byz D, 0250, 28, 579, 2786, Maj-part[E, G, S, U, V, $\Omega$ ], it $\left(a, b, g^{1}, h, k\right)$, Sy-S, Sy-C, sams bo, geo, Or, Basil(4 ${ }^{\text {th }}$ CE $)$ omit ő $\tau$ L: d, 346, pc, it<br>tх† 01, B, K, П, L, M, W, $\Delta, \Theta, f 1, f 13,22,33,157,372,517,565,700,892$, 1071, 1241, 1424, 2737, Maj-part, L844, Lat(aur, c, f, ff¹, I, vg), Sy-P, Sy-H, Sy-Pal, sa, arm, goth

## Lacuna: C

$B$ : no umlaut

Parallels:







Compare also context:



It is most probable, that the Byzantine text is a conformation to the previous verse 31. Additionally the Byzantine text could also be a harmonization to $\mathrm{M} \dagger$ 19:9 or Mk 10:11. Note that D, it, Sy-S also conform M+ 19:9 back to 5:32:
For $\mu \grave{\eta}$ є́ $\pi i$ i $\pi о \rho \nu \in i ́ \alpha$ they have from 5:32 $\pi \alpha \rho \in \kappa \tau o ̀ s ~ \lambda o ́ \gamma o u ~ \pi о \rho \nu \in i ́ \alpha s . ~$
On the other hand, $+x+$ could be a harmonization to Lk 16:18 or to previous verses 22, 28 (so Zahn, Com. Mat).

Rating: 2? (NA probably original)

## TVU 42

Minority reading:



omit: $D, p c, a, b, d, k, O r^{m s s}$
Origen: this is a scholion in manuscript 1507: "in many manuscripts we do not find 'the man marrying a divorced woman commits adultery'. "
txt 01, (B), L, W, ©, 0250, f1, f13, 22, 33, 892, Maj, Lat?, Sy, Co, goth

WH have the words in brackets.

Lacuna: C
$B$ : no umlaut

Parallel:





Byz P25 (4 $4^{\text {th }} C E$ ), $B, C^{\star}, W, Z, \Theta, 078, f 1, f 13,33,892$, Maj, Lat, Sy-P, Sy-H, bo, mae-1, WH ${ }^{\text {mg }}$
үанท́б人s B,700, 892,1342, Maj $\gamma \alpha \mu \omega \hat{\nu} \quad$ P25, $C^{\star}, N, W, Y, \Delta, \Theta, \Pi, f 1, f 13,33,565,579,1424$
add $\dot{\alpha} \pi$ ò $\alpha \nu \delta \rho o ̀ \varsigma ~ 579(L k)$
txt 01, $C^{C}, ~ D, L, S, 2^{*}, 69,828,1241, p c$, it, Sy-S, Sy-C, sa, mae-2, Or, WH

Other parallels:






D, 28, pc, Sy omit $\alpha \pi o ̀ ~ \alpha ~ \alpha \nu \delta o ̀ s ~$
$\mathrm{D}, \mathrm{a}, \mathrm{b}$ omit the clause in both passages 5:32 and 19:9. k is not present in 19:9.

Origen (2 ${ }^{\text {nd }}$ CE, Fr. Matt. 104, s. GCS, Or 12.3:59)
 $\gamma \alpha \mu \eta \eta_{\eta} \eta, \mu о \iota \chi \alpha ิ \tau \alpha \iota$.
But know that in many [copies] we do not find "the one who marries a divorced woman commits adultery".

Augustine (ca. 420 CE, De conjugiis adulterinis 1.10)
"It may well be that some of the manuscripts, both Greek and Latin, do not have those last words, namely, the one who marries a woman divorced by her husband commits adultery, as part of the Lord's sermon on the mount. I think this is because what this says is implied by the earlier statement, he causes her to commit adultery. How can the divorced woman become an adulteress without the man who marries her becoming an adulterer?"

It is possible that the omission is a harmonization to Mt 19:9, where $\mathrm{D}, \mathrm{a}, \mathrm{b}$ also omit. It is also possible that the omission is a reflection of local law.
The support for the omission is not good. Interestingly it is better in 19:9. But there it is probably due to a clear case of h.t. ( $\mu \mathrm{o} \chi \chi \hat{\alpha} \tau \alpha\llcorner-\mu 0\llcorner\chi \hat{\alpha} \tau \alpha L)$.
Weiss (Textkritik, p. 183) thinks that this omission is due to carelessness. It is possibly due to h.t. $\alpha \mathrm{l}-\alpha \mathrm{l}$. He also thinks (Textkritik, p. 77) that the $\dot{\delta}$ $\gamma \alpha \mu \eta \sigma_{\sigma} \alpha$ is a conformation to the $\dot{\delta} \dot{\alpha} \pi \sigma \lambda \hat{v} \omega \nu$ in the same verse.

Parker (Living text, p. 84) notes that the short form "makes much simpler and better sense". The words sound like an afterthought, an addition. But the clumsy style may also be a reason for an omission. Metzger: "The omission ... may be due to pedantic scribes who regarded them as superfluous."

The reading by $B, p c$ is clearly a harmonization to 19:9. Compare the discussion at 19:9. It is probable that the Byzantine reading is the correct text in 19:9.

Compare:
Michael Holmes "The Matthean Divorce Passages" JBL 109 (1990) 651-664.

Rating: 2 (NA clearly original)

## TVU 43

11. Difficult variant:

七ŋ̀ $\nu$ " $\lambda \lambda \eta \nu$.

 $\alpha \not \approx \lambda \eta \nu$ 。

$K, \Pi, M, L, \Delta, \Theta, f 13,372,579,700,1424$, 2737, Maj-part, bo, goth, Gre

D, d, k, Sy-S, Sy-C, Aug ${ }^{\text {codd. }}$

$01^{c 2}, f 1,346(=f 13), 22,33,157,892,1071$, 1241, Maj-part, Or, Cyr

Єí Tท̀̀ $\delta \in \xi \iota \alpha ̀ \nu \quad \sigma L \alpha \gamma o ́ v \alpha$
01*, W, 983, 1689(=f13c), pc, Tis, Bal, SBL (Legg: E?)
one of the previous two:
$a, f, h$

B, Eus,
$\left[\mathrm{NA}^{25}\right]$, [WH], Bois, Weiss, Trg
$N A^{25}, \underline{W H}$ have oov in brackets
in dexteram maxillam tuam
aur, $b, c, g^{1}$
in dextera maxilla tua
$\mathrm{ff}^{1}, \mathrm{l}, \mathrm{vg}$
Most Latins (vg + it) have oou, thus they support either the K, П-reading or the $B$-reading.
The Sahidic in Horner (1910) has a lacuna here.
Lacuna: C
B: no umlaut

Note next verse:


oou 01, $M, \Delta, 33,1071,1241,1424, p c$

Parallel:


 tic 七̀̀v $\quad \sigma L \alpha \gamma o ́ v \alpha \quad D, P, W, \Theta, 700,892,2542, p c, C l, O r$

t×t P75vid $, 01^{c}, A, B, K, \Pi, L, P, R, \Xi, \Psi, f 1, f 13,33,157,565,1071$, Lat, Sy, Co
$N A$ : The reading of $01^{*}$ in $N A$ is in error. NA says $\delta \in \xi \grave{\alpha} \nu$ is inserted AFTER $\sigma L \alpha \gamma$ óv $\alpha$. This is not correct according to Tischendorf's facsimile.

Interestingly nobody added oou in Lk (this might be an argument for the originality of $\sigma 00$ in $M+$ ), but quite some omitted $\delta \in \xi \grave{\alpha} \nu$, as does $D$ in $M t$.

IQP's Crit. ed. has $\epsilon$ tic tì $\nu \quad \sigma L \alpha \gamma$ óva for $Q$ ! This reading is not supported for $M+$ and only a minority "Western" reading in Lk.



Weiss argues (Textkritik, p. 141) that the oov fell out after $\sigma \epsilon$.
 seven with $\mathfrak{\epsilon} \pi i$ ( 1 Ki 22:24; 2 Chr 18:23; Hos 11:4; Lam 1:2; Job 21:5; Sir 35:15; Mic 4:14), once with $\epsilon i \varsigma$ (Job 16:10).

The term $\delta \epsilon \xi \iota \dot{\alpha} \nu \quad \sigma \iota \alpha \gamma o ́ v \alpha$ appears only here in the Greek Bible.

Rating: - (indecisive)

## TVU 44

## 12. Difficult variant

Minority reading:
人Ủtoû סúo. 42 ṭ̂ $\alpha$ นitov̂ขtí $\sigma \in$ סós,

D, 372, 2737,
it (a, b, c, d, g $\left.{ }^{1}, k\right), v^{c l}, S y-S$

vade cum illo adhuc alia duo

Of the Latins only $f$, vg read txt.
Lacuna: $C$
B: umlaut (p. 1240, line B 33) $\underline{\imath} \pi \alpha \gamma \epsilon \mu \in \tau^{\prime} \alpha \cup ̉ \tau 0 \hat{~} \delta u ́ o$.
†×† "and if anyone forces you to go one mile, go with him two."
D: "and if anyone forces you to go one mile, go with him another two."
${ }_{\alpha}{ }^{\prime} \lambda \lambda \alpha \alpha{ }_{\alpha} \lambda \lambda \lambda \rho^{\alpha}$ "another, other"
$\dot{\alpha} \lambda \lambda \dot{\alpha} \dot{\alpha} \lambda \lambda \dot{\alpha}$ "but, rather, on the contrary"

Compare:






The term ' ' $\tau l \dot{\alpha} \lambda \lambda \dot{\alpha}$ does not appear in the NT. The variation is strange, there is no apparent reason for it.
Zahn notes (Com. Mat.) that possibly it is a conformation to the previous verses, where also what Jesus commands is only the additional offering, not the sum. Compare:
39 But if anyone strikes you on the right cheek, turn the other also;
40 and if anyone wants to sue you and take your coat, give your cloak also;
41 and if anyone forces you to go one mile, go with him another two.
It should be noted that in Greek there is an ambiguity regarding $\boldsymbol{\lambda} \boldsymbol{\lambda} \boldsymbol{\lambda} \boldsymbol{\lambda}$. It can be the adjective "another" or the conjunction "but". The versions interpret it as "another".

Rating: - (indecisive)

## TVU 45

 $\kappa \alpha \grave{\iota} \pi \rho \circ \sigma \epsilon \cup ́ \chi \in \sigma \theta \in$ ن́mì $\rho \tau \omega \bar{\nu} \delta \iota \omega \kappa o ́ \nu \tau \omega \nu$ ú $\mu \hat{\alpha} \varsigma$,


 í $\mu \hat{\alpha}$,

## T\&T \#14+15

Byz D, L, W, $\Delta, \Theta, \Sigma, 047, f 13,33,118 S, 372,700,892,2737$, Maj, Lat, Sy-P, Sy-H, Sy-Pal, mae-1, goth, Cl, Eus
†×† 01, B, f1, 22, 279, 660*, 1192, 2786*, k, Sy-S, Sy-C, sa, bo, mae-2, Ir ${ }^{\text {Lot }}, \mathrm{Or}, \mathrm{Cyp}$

Peter of Laodicea ( $7^{\text {th }}$ CE?, Comm. Matt):


But "bless those who curse you" and "pray for those who spite you and persecute you" is not present in other copies.

Lacuna: C
B: umlaut! (line 1 C, p. 1240) $\dot{1} \mu \omega \hat{\nu}$ к $\alpha \grave{\imath} \pi \rho 0 \sigma \in \cup ́ \chi \in \sigma \theta \in$

Parallel:




Harmonization to Lk (so Weiss). There is no reason for an omission.
Rating: 2 (NA clearly original)

## TVU 46






T\&T\#16 ('̇ $\theta$ vıкоі)
$\dot{\alpha} \delta \in \lambda \phi o u ̀ c / \phi i \lambda 0 u c$


$\dot{\epsilon} \theta \nu$ цкоі / $\tau \in \lambda \omega \nu \alpha \iota$
Byz L, W, $\Delta, \Theta, f 13,157,565,700$, Maj, h, Sy-P, goth
txt 01, B, D, Z, f1, 174(=f13), 22, 33, 279, 372, 892, 1071, 1241, 1424, $2680,2737,2786, a^{90}$, Lat, Sy-C, Sy-H, Co(+ mae-2), Basil(4 ${ }^{\text {th }}$ CE)

Lacuna: C

f13, Sy-P: $\quad \alpha \dot{\alpha} \delta \in \lambda \phi 0 \hat{c} / \tau \in \lambda \omega \nu \alpha L$
33, Basil(4 $\left.{ }^{\text {th }} C E\right)$ : фiגOUc / $\underline{\epsilon} \theta$ vLkol
omit verse: k , Sy-S (prob. h.t.)
174(=f13) adds after verse 47:
$\kappa \alpha \grave{l}$ 'Є̀ $\nu \dot{\alpha} \sigma \pi \alpha \dot{\alpha} \sigma \eta \sigma \theta \epsilon$ toùs фì

788 adds after verse 47:
 oủxi $\kappa \alpha \grave{~ o i ~ t \epsilon \lambda \omega ิ \nu \alpha \iota ~ t o ̀ ~ \alpha u ̉ \tau o ~ \pi o เ o v ̂ \sigma เ \nu ; ~}$

Compare verse 46



Parallel:


NA28 Luke 6:33 к $\alpha$ ì [ $\gamma \grave{\alpha} \rho$ ] '́ $\grave{\alpha} \nu \dot{\alpha} \gamma \alpha \theta$ otoıท̂tє toùs $\dot{\alpha} \gamma \alpha \theta$ otoloûv $\tau \alpha c$


## Compare also:


NA28 1 Thessalonians 5:26 'A $\sigma \pi \alpha \dot{\alpha} \sigma \alpha \sigma \theta \epsilon$ toìs $\underline{\alpha} \delta \in \lambda \phi$ oùc

 $\kappa \alpha \tau$ ’ ’’ $\nu 0 \mu \alpha$.
$\phi i \lambda$ ous fits better to verse 46 , also $\tau \in \lambda \hat{\omega} \nu \alpha L$ is a harmonization to verse 46.
The readings of 33 and $f 13$ (and especially 174 and 788 ) are probably due to incomplete corrections.

Rating: 2 (NA clearly original)

## TVU 47








Byz L, W, Z, $\Delta, \Theta, f 13,22,33$, Maj, f, k, Sy-P, Sy-H, arm, mae-1 (mae-2 lacuna), goth, Did, Basil(4 $4^{\text {th }} C E$ )
txt 01*, ${ }^{\text {Clb }}, \mathrm{B}, \mathrm{D}, 0250, \mathrm{f} 1,372,892,1424^{*}, 2737, \mathrm{pc}$, Lat, Sy-S, Sy-Pal, Or
סó $\sigma$ L上 $01^{\text {Cla }}$, Sy-C, bo, Diatess ${ }^{\text {Ephrem }}$ ( $\delta$ ó $\sigma \in\llcorner\varsigma$, pl.)
Horner, bo: "gift". The Sahidic in Horner (1910) has a lacuna. Acc. to Legg sa reads "vid" also סóøıv.
Ephrem: This is given in Burkitt (Sy-C). I couldn' $\dagger$ find it in McCarthy.
omit $\delta \delta^{\prime}$ :
B, D, W, $\Delta$, 0250, f13, 372, Maj, Lat, Sy-C, mae, bo mss. Trg
†× $\dagger$

$$
\text { 01, L, Z, ©, f1, 33, 892, 1241, 1424, al, Sy-P, Sy-H, bo, } \mathrm{Trg}^{\text {ma }}
$$

1424: The letters before -oov́v $\eta \nu$ are washed out and $\epsilon^{\prime} \lambda \in \eta \mu$ is written above it. Of the original nothing is left, but it is probable that originally $\delta$ lк $\alpha$ Loov́v $\eta \nu$ had been written.
Lacuna: C


## Compare next verses:




But compare:

 $\epsilon i \varsigma ~ \tau \eta ̀ \nu \beta \alpha \sigma \iota \lambda \in i ́ \alpha \nu \tau \omega \nu \nu$ oủp $\alpha \nu \omega ิ \nu$.
 appeared 4 times before: $M+3: 15 ; 5: 6,5: 10,5: 20$.

It seems more probable that the general term, $\delta \iota \kappa \alpha \iota o \sigma v ́ \nu \eta$, has been replaced by the specific $\dot{\in} \lambda \in \eta \mu \mathrm{o} \quad \mathrm{v}^{\prime} \eta \eta$ from the immediately following context. This is
 Three specimens of the Pharisaic "righteousness" are given in the next verses (alms 6:2-4, prayer 6:5-15, fasting 6:16-18). $\delta$ (ck $10 \sigma u v^{\eta} \eta$ is therefore the correct, general heading for the following examples.

It has been suggested by Zahn that the different words represent one and the same Aramaic original.

## Compare:

Walter Nagel "Gerechtigkeit - oder Almosen? (M+ 6:1)" VC 15 (1961) 141-45 He argues for $\grave{\text { E }}$ € $\eta \mu 0 \sigma u ́ v \eta \nu$ and says that the Bohairic has "charity" and not dóvLv. He further notes that the word in the Arabic Diatessaron, "alms", is also in the plural, as is "gifts" in Ephrem. But probably "alms" and "gifts" etc. are just translation freedom.

Rating: 2 (NA clearly original)

## TVU 48



BYZ Matthew 6:4

T\&T \#17

## 人ưTòs

Byz D, W, $\Delta, 372,565,579,700,2737$, Maj, h, q, Sy-P, Sy-H, Basil(4 ${ }^{\text {th }}$ CE $)$
†×† 01, B, L, U, Z, $\Theta, 047,0250, f 1, f 13,22,33,279,892,1192,1424,2786$, Lat, Sy-C, Sy-S, Co, arm, goth, Or

## $\stackrel{\prime}{\epsilon} \nu \tau \hat{\varphi} \phi \alpha \nu \in \rho \hat{Q}$

Byz L, W, $\Delta, \Theta, 0250, f 13^{a b, b}, 372,579,700,892,1424,2737$, Maj $^{1400}$, it, Sy-S, Sy-P, Sy-H, Sy-Pal, arm, goth, Basil(4 $4^{\text {th }}$ CE)
txt 01, B, D, Z, f1, 983, 1689(=f13 $), 22,33,1192,2786, \mathrm{al}^{75}$, aur, $\mathrm{ff}^{1}, \mathrm{k}, \mathrm{vg}, \mathrm{Sy}-\mathrm{C}, \mathrm{Co}, \mathrm{Or}$

גÚtòs $\alpha \pi \pi 0 \delta \omega \dot{\omega} \in L \quad \sigma 0 L \quad D, p c^{3}$


L, U, $\Theta, 047,0250, f 13^{a, b}, 157$,
892, 1424, arab ${ }^{\text {Ms }}$

$N A^{27,28}$ list $f 1$ wrongly for the reading $\alpha$ Útòs.
Lacuna: $C$
B: no umlaut
mae-2: Schenke reconstructs:


so that your (plural!) alms may be done in secret; and your Father who sees you in secret will reward you their (plural!) recompense.

Augustine (De sermone Domini in monte 2.9):
Multa latina exemplaria sic habent: Et Pater tuus, qui videt in abscondito, reddet tibi palam. Sed quia in graecis, quae priora sunt, non invenimus palam, non putavimus hinc esse aliquid disserendum.
Many Latin copies have this reading: "And your Father who sees in secret will reward you publicly." But because we have not found the word "publicly" in the Greek copies, which are earlier, we have not thought that anything needed to be said about it here.

## Compare:



$\mathrm{E}, \Delta, 0233,2,118,157,579,1071,1241, \mathrm{pc}$, it
Compare:





See also same variant verse 6:6.
$\alpha$ U̇tòs is an intensifying addition (so Weiss). Zahn (Com. Mat.) thinks that both additions have been added to avoid the possible connection of $\epsilon \nu \tau \hat{\varrho} \kappa \rho \cup \pi \tau \hat{\varrho}$ with $\dot{\alpha} \pi 0 \delta \omega \dot{\omega} \sigma \in \mathrm{~L}$ бOL.

According to Augustine (Serm. Dom. 2.2.9), the addition of $\mathcal{\epsilon} \nu \tau \hat{\varphi} \phi \alpha \nu \in \rho \hat{\varphi}$ was common in Latin manuscripts, but not in Greek.

Rating: 2? (NA probably original)

## External Rating: 2 (NA clearly original)

(after weighting the witnesses)

## TVU 49




Byz O1*, D, L, W, $\Delta, \Theta, f 13,33$, Maj, k, q, Sy-C, Sy-P, Sy-H
txt 01c2, B, Z, f1, 22, 372, 892, 2737,
Lat, Sy-H ${ }^{\text {m9 }}$, Sy-Pal, Co, arm ${ }^{\text {mss }}$, goth, Or
omit verse: Sy-S
$\not \subset \sigma \in \sigma \theta \in$ ©̈ $\sigma \pi \in \rho \quad X^{\text {Comm }}, f 1,1071$
Lacuna: C
B: umlaut (p. 1247, line A7) K $\underline{\text { li ő } \tau \alpha \nu ~ \pi \rho o \sigma \epsilon U ́ \chi \eta \sigma \theta \epsilon ~}$

Compare context:






 є̇ $\theta$ ขıкоі́,

The previous verses and the following verse are in the second person singular.
Thus it is most probable that the singular is a conformation to the context.
From verse 7 on it is plural again.
Rating: 2? (NA probably original)
External Rating: 2 (NA clearly original)
(after weighting the witnesses)

## TVU 50

Minority reading:




Not in NA, but in SQE!

Lacuna: C
$B$ : no umlaut

Change in meaning:
"shut the door and pray to your Father who is in secret."
"shut the door and pray to your Father in secret."
Compare:



 криф $\alpha \dot{\prime} \varphi \dot{\alpha} \pi о \delta \omega \dot{\sigma} \sigma \iota$ боь.

The txt reading is more difficult. There is no reason for the addition of the article, to the contrary, it is probable that the article has been removed to conform the saying to immediate context.

In verse 4 you should give your alms in secret. In context it would be more consistent then to also do the praying in secret. Burkitt writes (Evangelion Intro, p. 247):
 here), when the Evangelist wishes to indicate 'the father who is in secret' makes it not unlikely that the article has been wrongly inserted by most texts in verse 6."

Rating: 2? (NA probably original)

## TVU 51



T\&T \#18
Byz L, W, $\Delta, \Theta, f 13,33,372,892,2737$, Maj,
it, Sy-P, Sy-H, Sy-Pal ${ }^{\text {mss }}$, arm, goth
txt 01, B, D, Z, f1, 22, 1192, 2786*, al ${ }^{20}$,
aur, ffí, k, vg, Sy-S, Sy-C, Co, Or, Eus


Lacuna: C
B: no umlaut

See same variant in verse 4!

Rating: 2? (NA probably original)
External Rating: 2 (NA clearly original)
(after weighting the witnesses)

## TVU 52

13. Difficult variant:

Minority reading:


ò $\theta$ Gós ó $\pi \alpha \tau \eta ̀ \rho ~ ن ́ \mu \omega \hat{\nu} \quad 01^{c 1}, B$, sa, mae- 1 , Weiss
NA ${ }^{25}$, WH [both have ó $\theta$ eós in brackets]
omit: mae-2
t×† 01*, D, L, W, Z, $\Delta, ~ \Theta, ~ f 1, ~ f 13, ~ 22, ~ 33, ~ 372, ~ 892 *, ~ 2737, ~ M a j, ~$ Latt, Sy-S, Sy-C, Sy-P, bo, goth, Or ${ }^{p t}$

047, 28, $892^{c}, 1424$, pc, Sy-H, Or ${ }^{p t}$
(immediate context: 5:48; 6:14, 26, 32)
892: The words have been added in the margin, with an triple dot insertion sign, by a later hand.
Lacuna: $C$
B: no umlaut

Compare:
 $\tau o u ́ \tau \omega \nu \dot{\alpha} \pi \alpha \dot{\alpha} \tau \omega \nu$.
oîd $\epsilon \nu$ र人̀ $\rho$ ó $\theta \epsilon$ óc ó $\pi \alpha \tau \grave{n} \rho$ íp $\omega \hat{\nu}$ 01*!

Compare context:
NA28 Matthew 6:4 к $\alpha \grave{i}$ ò $\pi \alpha \tau \eta \dot{\rho} \rho$ oou ó $\beta \lambda \dot{\epsilon} \pi \pi \omega \nu$...
NA28 Matthew 6:6 к $\alpha i$ ó $\pi \alpha \tau \eta \eta^{\rho} \rho$ oou ó $\beta \lambda^{\epsilon} \pi \omega \omega \nu$..
The insertion of $\dot{o} \theta$ єós is strange. This term has no parallel. Possibly liturgical?
Weiss (Textkritik, p. 127) thinks that the B reading must be original: "The very unusual [construction] must be original and has been changed to the simple form from verses 6:4 and 6:6. That 01 inserts $\dot{o}$ © $\theta$ ós also in 6:32 (where it is inappropriate in light of the following $\dot{o}$ oúpó $\nu$ LOS) only shows that he read it in 6:8."

Rating: - (indecisive)

External Rating: 2? (NA probably original)
(after weighting the witnesses)

## TVU 53

Minority reading:


$\alpha{ }^{\alpha} \nu 0 i ̂ \xi \in$ тò $\sigma \tau o ́ \mu \alpha$
D, h (d fehlt)
os aperiatis
Lacuna: C
$B$ : no umlaut

Nestle says, that this sounds original and has been corrected by the $\delta$ гор $\theta \omega \tau \eta$ 's.

But compare:

The words are possibly inspired from 5:2.
Rating: 2 (NA clearly original)

## TVU 54

Minority reading:


| "of every day, daily" | it, $\mathrm{vg}^{\text {mss }}$ |
| :--- | :--- |
| (lat. cottidianum) <br> "which comes" | sa |

## "necessary to support life" vg

(lat. supersubstantialem)

```
"continual, perpetual"
Sy-C (Sy-S has a lacuna)
"needed, necessary"
Sy-P, Sy-H
```

"for tomorrow" mae-1+2, bo, Gospel of the Hebrews
according to Jerome
("the next day" Hebrew: "mahar")

## B: no umlaut

Parallel:
 $\grave{\eta} \mu \epsilon ́ \rho \alpha \nu$.

## Entry from BDAG (3 ${ }^{\text {rd }}$ ed. 2000):

É $\pi$ Lov́olos, ov according to Origen, De Orat. 27, 7, coined by the evangelists. Grave doubt is cast on the one possible occurrence of $\epsilon$. which is independent of our lit. (Sb 5224, 20), by BMetzger, How Many Times Does $\grave{\text { €. Occur Outside the Lord's Prayer?: ET 69, '57/58, 52-54=Historical and }}$ Literary Studies, '68, 64-66; it seems likely that Origen was right after all. Found in our lit. only w. व́p oroç in the Lord's Prayer Mt 6:11; Lk 11:3; D 8:2. Variously interpreted: Sin. Syr. (on Lk) and Cur. Syr. anyma continual (DHadidian, NTS 5, '58/59, 75-81); Peshitta nqnwsd for our need; Itala 'panis quotidianus', 'daily bread'; Jerome 'panis supersubstantialis' (on this JHennig, TS 4, '43, 445-54): $6 \mathrm{Hb} 62,42 \mathrm{rxm}=$ Lat. 'crastinus' for tomorrow. Of modern interpretations the following are worth mentioning:

1. deriving it fr. $\mathfrak{\epsilon} \pi i$ ì and oủaí $\alpha$ necessary for existence (in agreement w. Origen, Chrysostom, and Jerome are e.g. Beza, Tholuck, HEwald, Bleek, Weizsäcker, BWeiss, HCremer; Billerb. I 420; CRogge, PhilolWoch 47, 1927, 1129-35; FHauck, ZNW 33, '34, 199-202; RWright, CQR 157, '56, 340-45; HBourgoin, Biblica 60, '79, 91-96; Betz, SM p. 398f, with provisional support).


 5 p. 12, 26-28 one loaf of bread is the requirement for one day. S. $\grave{\epsilon} \phi \eta \mu \in \rho o s$.$) -ADebrunner,$ Glotta 4, 1912, 249-53; 13, 1924, 167-71, SchTZ 31, 1914, 38-41, Kirchenfreund 59, 1925, 446-8,

ThBI 8, 1929, 212f, B-D-F §123, 1; 124, PhilolWoch 51, '31, 1277f (but s. CSheward, ET 52 '40/41, 119f).-AThumb, Griechische Grammatik 1913, 675; ESchwyzer II 473, 2.

 Lghtf., On a Fresh Revision of the English NT $^{3}$ 1891, 217-60; Zahn, JWeiss; Harnack, SBBerlAk 1904, 208; EKlostermann; Mlt-H. p. 313f; PSchmiedel: W-S. §16, 3b note 23, SchTZ 30, 1913, 204-20; 31, 1914, 41-69; 32, 1915, 80; 122-33, PM 1914, 358-64, PhiloIWoch 48, 1928, 1530-36, ThBI 8, 1929, 258f; ADeissmann, Heinrici Festschr. 1914, 115-19, RSeeberg Festschr. 1929, I 299-306, The NT in the Light of Modern Research, 1929, 84-86; AFridrichsen, SymbOsl 2, 1924, 31-41 (GRudberg ibid. 42; 3, 1925, 76); 9, 1930, 62-68; OHoltzmann; ASteinmann, D. Bergpredigt 1926, 104f; FPölzl-TInnitzer, $M \dagger^{4}$ '32, 129f; SKauchtschischwili, PhilolWoch 50, 1930, 1166-68.-FStiebitz, ibid. 47, 1927, 889-92, w. ref. to Lat. 'diaria'=the daily ration of food, given out for the next day; someth. like: give us today our daily portion-acc. to FDölger, AC 5, '36, 201-10, one loaf of bread (likew. WCrönert, Gnomon 4, 1928, 89 n. 1). S. also s.v. oŋ́n $\mu$ роv.
4. deriving it fr. ' $\in \pi$ lévol 'be coming'
a. on the analogy of tò ' $\in \pi$ Lóv='the future', bread for the future; so Cyrillus of Alex. and Peter of Laodicea; among the moderns, who attach var. mngs. to it, esp. ASeeberg, D. 4te Bitte des V.-U., Rektoratsrede Rostock 1914, Heinrici Festschr. 1914, 109; s. LBrun, Harnack-Ehrung 1921, 22 f.
b. in the mng. 'come to': give us this day the bread that comes to it, i.e. belongs to it; so KHolzinger, PhilolWoch 51, '31, 825-30; 857-63; 52, '32, 383f.
c. equal to $\begin{gathered}\text { ' } \pi\left\llcorner\omega^{\prime} \nu=n e x t ~ a c c . ~ t o ~ T S h e a r m a n, ~ J B L ~\right. \\ 53,34,110-17 .\end{gathered}$
d. the bread which comes upon (us) viz. from the Father, so AHultgren, ATR 72, '90, 41-54.
e. The petition is referred to the coming Kingdom and its feast by: REisler, ZNW 24, 1925, 19092; JSchousboe, RHR 48, 1927, 233-37; ASchweitzer, D. Mystik des Ap. Pls 1930, 233-35; JJeremias, Jesus als Weltvollender 1930, 52; ELittmann, ZNW 34, '35, 29; cp. EDelebecque, Études grecques sur l'évangile de Luc '76, 167-81.-S. also GLoeschcke, D. Vaterunser-Erklärung des Theophilus v. Antioch. 1908; GWalther, Untersuchungen z. Gesch. d. griech. VaterunserExegese 1914; DVölter, PM 18, 1914, 274ff; 19, 1915, 20ff, NThT 4, 1915, 123ff; ABolliger, SchTZ 30, 1913, 276-85; GKuhn, ibid. 31, 1914, 33ff; 36, 1919, 191ff; EvDobschü̈z, HTR 7, 1914, 293-321; RWimmerer, Glotta 12, 1922, 68-82; EOwen, JTS 35, '34, 376-80; JHensler, D. Vaterunser 1914; JSickenberger, Uns. ausreichendes Brot gib uns heute 1923; PFiebig, D. Vaterunser 1927, 81-83; GDalman, Worte ${ }^{2}$ 1930, 321-34; HHuber, D. Bergpredigt '32; GBonaccorsi, Primi saggi di filologia neotest. I '33, 61-63; 533-39; JHerrmann, D. atl. Urgrund des Vaterunsers: OProcksch Festchr. '34, 71-98; MBlack, JTS 42, '41, 186-89, An Aramaic Approach ${ }^{3}$, '67, 203-7, 299f, n. 3: SMowinckel, Artos epiousios: NorTT 40, '42, 247-55; ELohmeyer, D. Vaterunser erkl. '46.-Lit.: JCarmignac, Recherches sur le 'Notre Père', '69; CHemer, JSNT 22, '84, 81-94; Betz, SM 396-400.-M-M. EDNT. TW. Spicq. Sv.

Chrys Caragounis is of the opinion that entry 1 is correct, i.e. it is derived from $\epsilon \pi i$ and oúví $\alpha$. He concludes:
"The most recent Neohellenic translation (in Demotic) has captured well the meaning of the phrase by rendering with tò $\dot{\alpha} \pi \alpha \rho \alpha i \tau \eta \tau 0 \gamma 1 \dot{\alpha}$ tì $\zeta \omega \dot{\eta}$
 This I hold to be the most natural rendering of the meaning of é $\pi$ Loúvocs."

Full article: http://www.chrys-caragounis.com/Studies/Our_Daily_Bread.pdf
Origen: Пєрı̀ єüxฑ̂s (De Oratione), 27.7




"What this émioúvolov, too, means must be already understood. First, it must be clear that the word étioúalov never occurs in any Greek; neither is it mentioned by any learned author nor is it common in the speech of the uneducated, but seems to have been created by the evangelists."







"For, which of the Greek authors ever used the address '̇v $\nu \omega \tau i \zeta$ ou or $\dot{\alpha} \kappa 0 u \tau i \sigma \theta \eta \tau L ~ i n s t e a d ~$
 one written in Moses and uttered by God: "you are to be to me a $\lambda \alpha o ̀ s ~ \pi \epsilon \rho เ o v ́ \sigma l o s " . ~ A n d ~ i t ~$ seems to me that each word is created around the element of ouvoí $\alpha$, the one word indicating the bread that contributes to subsistence, the other word designating the people that is occupied with substance (life) and partakes of it)."
"Thus, then, Origen derived the word from ovioí $\alpha$ 'substance'. He understood it as 'necessary for life' and explained its derivation from oủoí $\alpha$ ( $\mathfrak{k} \pi i ́+$ oủoí $\alpha$ ) by analogy to the similarly formed word $\pi \varepsilon \rho \circ \circ$ vioios ( $\pi \in \rho$ í + oủoí $\alpha$ ). Origen understood the émiov́olov $\alpha$ 人p $\tau 0 \nu$ both as material bread for the nourishment of the body and as spiritual bread for the nourishment of the soul, on account of its congenitality with the relevant substance, and hence it was regarded as "necessary" for its nourishment/subsistence: $\dot{\alpha} \nu \alpha \gamma \kappa \alpha i ̂ o \nu ~ \sigma u \gamma \gamma \epsilon \nu \eta ̂ ~ \tau \hat{̣} \alpha{ }^{\alpha} \rho \tau \omega$ t $\eta \nu$ oúoíav єîval voєîv. ("it is necessary to understand that substance is congenital to bread")."

This is not really a textcritical question, but a translational one.

## Compare:

- A. Pallis (Notes, 1932), [from énıóv $\tau \alpha$ ]
- T. Shearman "Our daily bread" JBL 53 (1934) 110-17
 (1941) 186-9
- B. Metzger "How many times does $\in$ € iovívlos occur outside the Lord's Prayer?" ET 69 (1957/58) 52-54 = Historical and Literary Studies 68, 6466
- D.Y. Hadidian "The meaning of $\mathfrak{\epsilon} \pi$ lov́vlos and the Codices Sergii" NTS 5 (1958/59) 75-81 [he writes: "Perhaps ... one can make the assertion ... that 'the oldest tradition' represented by Curetonian and Sinaitic Syriac and Acts of Thomas have the right meaning of the Greek word ' $\pi$ movioloş. It should read: 'Set before us this day (or each day) the bread of continuity.' "]
- M. Nijman AND K. A. Worp "EPIOUSIOS in a documentary papyrus?" NovT 41 (1999) 231-234, Marjan Nijman wrote (Bgreek, June 2005):
"In 1998 I finished my studies in the department of Theology and Religious Studies of the faculty of Humanities at the University of Amsterdam with an Extended Essay in the area of New Testament. The topic was the daily bread in the Lords Prayer. My supervisor Prof. Dr. J. W. van Henten sent me on 6 May 1998 to "our neighbour " at the department of Papyrology of the archeological and historical institute Dr. K. A. Worp to check the facts on the "missing papyrus" because the literature I found was very old. We couldn't find any new facts and concluded it was still missing. Dr. Worp however suggested to contact Dr. W. E. H. Cockle of the department of Greek and Latin of University College London. I wrote a letter to ask whether SB1,5224 = Flinders Petrie Hawara p. 34 was still missing. At 13 May 1998 he wrote me a letter on the Hawara papyri but the letter said this papyrus was never in London. He continues "However in fact you are in luck! In 1985 Dr. Susan S. Stephens published Yale papyri in the Beinecke Rare Book and Manuscript Library II, (American Studies in Papyrology, Volume 24) Scholars Press, Chico, California. I have noted that on pages XV-XXXII is printed a Bbibliography of published Yale Papyri by Inventory Number. On p.XVI Yale Papyrus Inventory number 19 is said to be P. Hawara 245 ...From my own experience of the other Hawara Papyri I can confirm that the Rev. Professor A.H. Sayce, who published the editio princeps of this text, was not a very accurate transcriber, so it would indeed be desireable to check whether epiousion can in fact be read. I have my doubts." I had to finish my studies before september and thought it would take too much time (and money) to order a photo of the papyrus. But I was in luck a second time! For Dr. Worp told me he had received an e-mail from Yale that morning. Professor B. Porten an Arameicus from Israel was in Yale. Dr. Worp asked him by e-mail whether it was possible for him to go to the Beinecke Library to take a look. He was so kind to do it. and provided us with a xerox of papyrus P.C.+YBR inv 19. On 15 June 1998 he wrote an e-mail to tell that he and Professor A. Crislip had made a xerox and posted it. They couldn't find the word epiousi.. in the papyrus. They read the complete word elaiou (oil). When we received the xerox Dr. Worp told me that the word in the papyrus was indeed elaiou. He also said the papyrus was definitely from the first or second century CE and not from the fifth century CE. Sayce was indeed very inaccurate. I didn't find the correct meaning of the word epiousios, but within a month I found a papyrus that was reported missing for almost a century. I finished my studies and we wrote an article on the missing papyrus to be published in Novum Testamentum. In december 1998 I wrote a letter to Bruce M. Metzger at Princeton Theological Seminary, who had been searching for the papyrus for years. He was very surprised and answered at 17 december 1998 that he had taken the liberty to send a copy of the material we found on to his friend Frederick Danker who was up-dating the Bauer-Arndt-Gingrich-Danker Greek-English Lexicon! Now you know why Danker writes "Origen is very likely correct in saying the word is coined by the evangelists and does not occur outside Christian literature."


## TVU 55





őtı $\sigma 0 \hat{\text { ê }}$ Єбtı人 $\mu \eta{ }^{2} \nu$.

T\&T \#19
Byz L, W, $\Delta, \Theta, 0233,0287, f 13,22,33,579,892$, Maj,
f, $g^{1}, q, S y$, sa, bo ${ }^{p t}$, goth, Didache
quoniam est tibi virtus in saecula saeculorum k
("because yours is the power for ever")
Didache 10:5, from Funk/Bihlmeyer (1924):

t×t 01, B, D, Z, 0170, f1, 372, 2737, 2786, pc ${ }^{5}$,
Lat, mae-1+2, bo ${ }^{\text {pt }}$, arab ${ }^{\text {Ms }}$, Or, Ostrakon (Greece, $4^{\text {th }} C E$ ),
Acta Thomae ( $3^{\text {rd }} \mathrm{CE}$ )
$\mathrm{pc}=130,890,1090^{c}, 2701^{5}, 2780^{*}$
Lacuna: C, Sy-S


The so called "Doxology".
Very probably an old liturgical addition (so Weiss).
There exists an Ostrakon (now in the National Museum, Athens, No. 12.227) found at Megara, Greece (about half way between Corinth and Athens, near the Salamis island), it is dated to the $4^{\text {th }} \mathrm{CE}$. This clay tablet once contained the complete Lord's Prayer in the Matthean form. The existing fragment now contains most of the second half. The Prayer ends with $\pi 0 \nu \eta \rho 0 \hat{v}$ and is the earliest evidence we have from Greece. Compare:
R. Knopf ZNW 2 (1901) 228-33 and: Mitteilungen des k. deutschen Archäol. Institutes athen. Abt. XXV (1900), 313 ff .
There is an extra file with images on this paleographic problem, click here.

The full prayer without the doxology is also in the Acts of Thomas, which is dated to the early $3^{\text {rd }}$ CE. The Greek text is given in "Acta Philippi et Acta Thomae" (1903, p. 250) by Maximilianus Bonnet as follows:

Acts of Thomas, paragraph 144:

[And having fulfilled these sayings, he (Thomas) arose and prayed thus:]
$\Pi \alpha ́ \tau \epsilon \rho \dot{\eta} \mu \hat{\nu} \nu$ ó $\in \nu \tau 0 i ̂ \varsigma ~ o u ̉ \rho \alpha \nu o i ̂ \varsigma$.

$\dot{\epsilon} \lambda \theta \alpha \dot{\alpha} \tau \omega \dot{\eta} \beta \alpha \sigma \iota \lambda \in \epsilon^{\prime} \alpha$ $\sigma 0 \cup^{\circ}$








[My Lord and God, hope and confidence and teacher, thou hast taught me to pray thus.]
It appears that this is closer to the Matthean form.

For comparison, the differences:

1. Matthew from $N A^{27}$, same as the Byzantine form:




$\dot{\alpha} \lambda \lambda \dot{\alpha} \dot{\rho} v ิ \sigma \alpha \iota ~ \dot{\eta} \mu \hat{\alpha} \varsigma \dot{\alpha} \pi o ̀ ~ \tau 0 v ̂ ~ \pi o \nu \eta \rho o v ̂ . ~$

## 2. Luke from $N A^{27}$ :





3. Luke, Byzantine form:





4. Didache, from Funk/Bihlmeyer (1924):
$\tau 0 \nu \alpha \rho \tau 0 \nu \eta \mu \omega \nu \tau 0 \nu \in \pi L O \cup \sigma L O \nu \underline{\delta O \varsigma} \eta \mu L \nu \quad \underline{\sigma} \mu \in \rho 0 \nu$
$\kappa \alpha \iota \alpha \phi \in \varsigma \quad \eta \mu \iota \nu$ п $\eta \nu$ офє $\llcorner\lambda \eta \nu \eta \mu \omega \nu$

$\kappa \alpha \iota \mu \eta \in\llcorner\sigma \in \nu \in \gamma \kappa \eta \varsigma \quad \eta \mu \alpha \varsigma \in\llcorner\varsigma \pi \in\llcorner\rho \alpha \sigma \mu \circ \nu$


Of course the doxology is very old. It is only natural to add a closing formula to this a prayer. But there would have been no reason to omit it, if it were original. The special importance of the ostrakon lies in the fact that it has been found in Greece. Besides Western and Alexandrian/Egyptian witnesses we now also have a clear connection to the East for the short form.
Probably from early on the prayer was communicated orally, with the typical slight variations.
Regarding the prayer in the Didache it should be noted that our existing witnesses to its text (with doxology) are not very old. It is possible that the wording has been adapted to the predominant form of the congregation to which the scribe belonged.

Rating: 2 (NA clearly original)

TVU 56
NA28 Matthew 6:15


BYZ Matthew 6:15



T\&T \#20

Byz B, L, W, $\Delta, \Theta, \Sigma, \Phi, 0233, f 13,33,700,892^{c}, \mathrm{Maj}$, b, f, q, Sy-C, Sy-H, sa, mae-2, bo ${ }^{\text {pt }}$, goth, Basil( $\left.4^{\text {th }} C E\right)$, [WH], Trg
txt 01, D, f1, 22, 279, 372, 892*, 2737, 2786, pc ${ }^{4}$, Lat, Sy-P, mae-1, bo ${ }^{\text {pt }}$ $p c=130,279,1357^{*}, 2701^{s}$

892: The words have been added in the margin with an insertion sign (wavy line plus two dots, cp. Mt 12:13), by a later hand.
Lacuna: C, Sy-S
$B$ : no umlaut

Western non-interpolation, WH have this term in brackets.

Compare:
NA28 Matthew 6:14
 ن́ $\mu \imath ̂ \nu$ ò $\pi \alpha \tau \eta ̀ \rho ~ ن ́ \mu \omega ิ \nu ~ o ̀ ~ o u ̉ \rho \alpha ́ \alpha \nu L o s . ~$
Add: L, f13, pc, Lat



See also:

 $\pi \alpha \rho \alpha \pi \tau \omega \dot{\mu} \alpha \tau \alpha$ ن $\mu \omega \nu$.

Add here verse 26: A, (C), (D), Ө, (f1), (f13), (33), Maj, Lat, Sy-P, Sy-H



Possibly there is a Chiastic structure:
 $\tau \grave{\alpha} \pi \alpha \rho \alpha \pi \tau \omega \dot{\mu} \alpha \tau \alpha \alpha \dot{\tau} \tau \omega \nu$,


 $\tau \grave{\alpha} \pi \alpha \rho \alpha \pi \tau \omega \dot{\mu} \alpha \tau \alpha \dot{\nu} \mu \omega \bar{\nu}$.
$A-B-C$
$A-C-B$

Inserting the suspicious term would disturb the Chiastic structure:

| $B$, Maj: | $L, f 13:$ |
| :--- | :--- |
| A-B-C | $A-B-C-B$ |
| $A-B-C-B$ | $A-B-C-B$ |

The support is quite good for the longer version. Note that $L$ and $f 13$ add the words also in verse 14!
Probably an addition from immediate context, verse 14 , to make the text more symmetrical (so Weiss in his "Das Mt-Evangelium und seine Lk Parallelen", 1876 and also in his "Textkritik", 1899): "That scribes take offence at such abundances is extremely improbable".
In his 1890 commentary though ("Das Mt-Evangelium"), Weiss argues that the words are "too inconvenient" next to the same words later in the verse, to have been added secondarily. He removes this comment later in the 1898 edition and writes: "it has probably ('wohl') been added like verse 14".

That $B$ supports the long version is not really problematic, because it is one of its typical errors of thoughtlessness, simply repeating the words from verse 14.

Rating: 2? (NA probably original)

## External Rating: 2 (NA clearly original) <br> (after weighting the witnesses)

TVU 57
 $\kappa \alpha \rho \delta i ́ \alpha$ oou.
 $\kappa \alpha \rho \delta i ́ \alpha \dot{\dot{u} \mu \omega \nu .}$

Byz K, П, L, W, $\Delta, \Theta, 0233,118, f 13,33,579,700,892,1071$, Maj, Sy, bo ${ }^{\text {pf }}$
txt 01, B, f1, 372, 2737, pc, Lat, Co(+ mae-2), goth, Basil(4 ${ }^{\text {th }}$ CE)
$N A^{27,28}$ list f1 wrongly for Byz.
Lacuna: C, D, Sy-S
B: umlaut! (line 7 C, p. 1241) ò $\theta \eta \sigma \alpha u \rho o ́ s ~ \sigma 0 U, ~ e ́ K \in i ̂ ~ e ̂ ~ O \tau \alpha \iota ~$
Justin, Apol 15:16

Clement Alex. (Strom. VII, 12:77 and Liber quis 17:1)


Macarius Egypt (4 ${ }^{\text {th }}$ CE), Homily XLIII, 3:


6:16 Wenn ihr aber fastet,
P
6:17 Wenn du aber fastest,
S
6:18 damit du nicht S
6:19 Sammelt euch nicht
P
6:20 sammelt euch aber
P

## 6:21 Denn wo dein Schatz ist S

6:22 wenn nun dein Auge $S$
6:23 wenn aber dein Auge $S$
6:24 Ihr könnt nicht $P$
6:25 Deshalb sage ich euch: $\quad P$

Compare Lk:
 $\dot{0} \mu \hat{\omega} \nu$ ' $\neq \sigma \tau \alpha\llcorner$.

ن $\mu \hat{\omega} \nu$ seems more likely to be a harmonization to verse 20 or to Lk.

Note the interesting ó voûç in several church fathers. There is no parallel for it in the Gospels. It has been suggested that the word $\kappa \alpha \rho \delta$ í $\alpha$ with all its Jewish connotations was unsuitable for Justin's pagan audience. The substitution of vov̂s for $\kappa \alpha \rho \delta i ́ \alpha$ gives the quotation a "quasi-philosophical turn" (Wright), appropriate for Justin's audience.

Rating: 2? (NA probably original)
External Rating: 2 (NA clearly original)
(after weighting the witnesses)

## TVU 58

14. Difficult variant

Minority reading:





そ̂ $\tau i ́ \pi i ́ \eta \tau \in \quad B, W, f 13,22^{m g}, 33, a l, i+\left(a u r, c, f, g^{1}, h, q\right), s a^{p f}$, mae-1, bo, Or, Basil $\left(4^{\text {th }} C E\right)^{1 / 2}, \underline{\text { Weiss }}$, Bois, WH, NA ${ }^{25}$ [both in brackets]
omit: 01, f1, 22*, 372, 892, 2737, pc, Lat(a, b, ff $\left.{ }^{1}, k, l, v g\right)$, Sy-C, Sy-Pal ${ }^{\text {mss }}$, Diatess ${ }^{\text {Ephrem, }}$, sapt, mae-2, Tis, Gre, SBL

Jerome, Comm. Matt. 6:25
In nonnullis codicibus additum est: "neque quid bibatis."
In several manuscripts it is added: "nor what you should drink."
Lacuna: C, D, Sy-S

Western non-interpolation

Note immediate context: M+ 6:31


## Compare Lk:





NA28 Luke 12:29 $\kappa \alpha i ̀ ~ i ́ \mu \epsilon i ̂ \varsigma ~ \mu \grave{\eta} \zeta \eta \tau \in i ̂ \tau \epsilon ~ \tau i ́ ~ \phi \alpha ́ \gamma \eta \tau \epsilon ~ к \alpha i ̀ ~ \tau i ́ ~ \pi i ́ \eta \tau \epsilon ~ к \alpha i ̀ ~ \mu \eta ̀ ~$ $\mu \epsilon \tau \epsilon \omega \rho \dot{\zeta} \zeta \in \sigma \theta \epsilon \cdot$

Variants here:

$$
\begin{array}{ll}
\text { ŋ̀ } \tau i ́ ~ \pi i ́ \eta \tau \epsilon & P 75, A, D, W, \Theta, \Psi, f 1, f 13, \text { Maj } \\
\text { K } \alpha i \text { tí } \pi i \eta \tau \epsilon & P 45,01, B, L, Q, 070,33,157,565,579,892, \\
& 1071,1241, e, \text { Sy-S, Sy-C, Sy-P, bo }{ }^{\text {mss }} \text {, geo } \\
\text { omit: } & 1424
\end{array}
$$

## See also:


NA28 Luke 5:30

NA28 1 Corinthians $9: 4 \mu \eta$ oủk ' $\notin \chi O \mu \in \nu$ '́ $\xi$ ouoí $\alpha \nu$ ф $\alpha \gamma \in \imath ̂ \nu$ к $\alpha \grave{\imath} \pi \in \imath ̂ \nu$; and more...

The omission could be due to h.t. (so Weiss), on the other hand the addition could be a harmonization to Mt 6:31 or to Lk.
Weiss (Textkritik, p. 184) thinks that the addition of $\hat{\eta} \tau i \quad \pi i \eta \tau \epsilon$ is too dissimilar to the Lukan parallel and must therefore be original.
Note the $\overparen{\eta}$ $\tau i ́ m i \eta \tau \in$ variant in Lk! Is this a harmonization to the original $M+$ ?
 Q.

Harnack has the short Matthean form $\mu \grave{\eta} \mu \in \rho \iota \mu \nu \hat{\alpha} \tau \epsilon \tau \hat{\imath} \psi \cup \chi \hat{\eta}$ ú $\mu \hat{\omega} \nu$ tí $\phi \alpha ́ \gamma \eta \tau \epsilon, \mu \eta \delta \dot{\epsilon}$ (Sprüche Jesu, p. 97).

Rating: - (indecisive)

## TVU 59

15. Difficult variant:

Minority reading:
NA28 Matthew 6:28 к $\alpha \grave{\imath} \pi \epsilon \rho \grave{\text { é }}$ € $\nu \delta u ́ \mu \alpha \tau о \varsigma ~ \tau i ́ ~ \mu \epsilon \rho \iota \mu \nu \hat{\alpha} \tau \epsilon ; \kappa \alpha \tau \alpha \mu \alpha ́ \theta \epsilon \tau \epsilon \tau \grave{\alpha}$


BYZ $\quad \alpha u ̉ \xi \alpha ́ \alpha \in L^{\circ}$ oủ komLâ, oủס̊è vń $\theta \in L \cdot$
01*
 (corrected to tx t by $01^{\text {cl }}$ )
mae-2: $\tau 0 \hat{\alpha} \alpha \gamma \rho o \hat{\text { ö }} \boldsymbol{\tau}$


Gospel of Thomas (P.Oxy. 655): oủ $\xi \alpha \tilde{L} \nu \in L$, oủ $\delta^{\prime} \not \nu^{\prime} \theta \in L^{\circ}$
Ephrem commentary (Mc Carthy): "they neither spin nor weave"
= Lukan D reading
The Arabic translation of the Diattessaron has the traditional form.
Difference:
$\pi \hat{\omega} \varsigma \alpha \dot{\jmath} \xi \dot{\alpha} \nu 0 u \sigma L \nu \quad$ means "how they grow"
$\pi \omega \hat{\varsigma}$ oủ $\xi \alpha i ́ v o u \sigma l \nu$ means "how they do not comb"
Compare:

oủ $\sigma \pi \in i ́ \rho o u \sigma \iota \nu$
oủdé $\theta \in \rho i ́ \zeta o u \sigma \iota \nu$


Parallel:
NA28 Luke 12:27
 oűte $\nu \eta \dot{\eta} \theta \in\llcorner$ oűte í $\phi \alpha$ ível
D, d, a, Sy-S, Sy-C, Cl, Diatess, Marcion ${ }^{\top}$
The original reading of 01 has been found by Skeat in 1938 by using an UV-lamp.
The passage has been added to the list of passages to be covered by the multispectral imaging system of the Codex Sinaiticus project, on my request.

Tischendorf already noted: "Hi tres versus prima manu rescripti videntur; tamen spatii ratio vetat ne antea $\alpha \cup \xi \alpha \nu \in L, \kappa 0 \pi \iota \alpha, \nu \eta \theta \in L$ scriptum fuisse putes: tum enim duobus versibus tota scriptura fuisset absoluta."

There is an extra file with images on this paleographic problem, click here.

The original reading of 01 agrees with the Gospel of Thomas. In this form we also have a threefold negation here as in verse 26. But it is very difficult to judge on the extremely slim manuscript evidence.

Note also the following word-order variant:



 has been suggested that the $Q$ reading is already an error and the $\alpha \dot{\jmath} \xi \alpha \dot{\alpha} \nu \cup \cup \sigma \iota$ - ov̉ $\xi \alpha$ Ĺvovolv variation indicates a written source.

Harnack has $\dagger x \dagger$ for $Q$ (Sprüche Jesu, p. 97-8).

## Compare:

- TC Skeat "The Lilies of the field", ZNW 37 (1938) 211-14
- JM Robinson \& C. Heil "Zeugnisse eines griechischen, schriftlichen vorkanonischen Textes" ZNW 89 (1998) 30-40
- James M. Robinson "The Pre-Q Text of the (Ravens and) Lilies: Q 12:22-31 and P.Oxy. 655 (Gos. Thom. 36)" in "Text und Geschichte: Facetten theologischen Arbeitens aus dem Freundes- und Schülerkreis". Dieter Lührmann zum 60. Geburtstag (Marburger Theologische Studien 50), hg.v. Stefan Maser / Egbert Schlarb, Marburg 1999, 143-180.
- JM Robinson "A Written Greek Sayings Cluster Older than Q: A Vestige" HTR 92 (1999) 61-77
- Jens Schröter "Vorsynoptische Überlieferung auf P.Oxy. 655" ZNW 90 (1999) 265-272
- James M. Robinson / Christoph Heil "Noch einmal: Der Schreibfehler in Q 12,27", ZNW 92 (2001) 113-122.
- Jens Schröter "Verschrieben? Klärende Bemerkungen zu einem vermeintlichen Schreibfehler in Q und tatsächlichen Irrtümern", ZNW 92 (2001) 283-289.
- James M. Robinson / Christoph Heil "The Lilies of the Field: Saying 36 of the Gospel of Thomas and Secondary Accretions in Q 12.22b-31", NTS 47 (2001) 1-25.
- Jens Schröter "Rezeptionsprozesse in der Jesusüberlieferung: Überlegungen zum historischen Charakter der neutestamentlichen Wissenschaft am Beispiel der Sorgensprüche", NTS 47 (2001) 442-468.
- Stanley E. Porter "P.Oxy. 655 and James Robinson's Proposals for Q: Brief Points of Clarification", JTS 52 (2001) 84-92.
- James M. Robinson, Christoph Heil "P.Oxy. 655 und Q. Zum Diskussionsbeitrag von Stanley E. Porter", in: "For the Children, Perfect Instruction: Studies in Honor of HansMartin Schenke on the Occasion of the Berliner Arbeitskreis für koptisch-gnostische Schriften's Thirtieth Year" (Nag Hammadi and Manichaean Studies, 54), eds. HansGebhard Bethge et al., Leiden / Boston 2002, 411-423.
- Robert H. Gundry "Spinning the Lilies and Unravelling the Ravens: An Alternative Reading of Q 12.22b-31 and P.Oxy. 655", NTS 48 (2002) 159-180.
- H.T. Fleddermann "Q, a reconstruction and commentary", Peeters 2005, p. 605-8
- D. Jongkind "The Lilies of the Field reconsidered: Codex Sinaiticus and the Gospel of Thomas" NovT 48 (2006) 209-216

Rating: - (indecisive)

TVU 60
16. Difficult variant:

Minority reading:





T\&T\#21
t×t L, W, $\Delta, \Theta, \Sigma, \Phi, 0233, f 1, f 13,22,33,372,892,2737$, Maj, Lat, Sy, mae-1, Basil(4 $4^{\text {th }} C E$ )
omit: 01, B, 57, I, vg ${ }^{\text {St }}$, sa, bo, Sy-Palms ${ }^{\text {, mae-2, Did, Eus, }}$ NA ${ }^{25}$, WH, Bois, Weiss, SBL

k has primo regnum et iustitiam Dei

人Ủtoû $345,440,817,995,1646$
$\tau \hat{\nu} \nu 0 u ̉ p \alpha \nu \omega \hat{\nu} \quad 301^{*}, 366,373,726,1272^{*}, 1590^{*}$, Justin, Cl, Diatess Ephrem,1/2
Justin (Apology 15:16): $\zeta \eta \tau \in i \tau \epsilon$ ì $\tau \grave{\eta} \nu \quad \beta \alpha \sigma L \lambda \in i ́ \alpha \nu$ $\tau \hat{\omega} \nu$ oủp $\alpha \nu \omega \hat{\omega} \nu \quad \kappa \alpha i$
 which source text Justin is quoting.)

Ephrem (McCarthy): "You, therefore, must seek the kingdom of heaven, and these things over and above will be given to you as well." Another time Ephrem cites it as "Seek ye the kingdom of God ...", which is also the reading of the Arabic Diatessaron.

Lacuna: C, D, Sy-S
$B$ : no umlaut

Compare:




$\beta \alpha \sigma\llcorner\lambda \in$ í $\alpha$ toû $\theta$ єoû $5 x$ in M
$\beta \alpha \sigma \iota \lambda \in i ́ \alpha \tau \omega \hat{\nu}$ oủ $\alpha \nu \nu \omega \hat{\nu}$
$\beta \alpha \sigma \iota \lambda \in i \alpha$ alone
$32 \times$ (Mt standard term)
ca. $7 x$

Lk has:
NA28 Luke 12:31 $\pi \lambda \grave{\eta} \nu \zeta \eta \tau \in i ̂ \tau \epsilon \tau \grave{\eta} \nu \beta \alpha \sigma\llcorner\lambda \epsilon$ í $\alpha \nu \alpha$ ủroû,


> Byz $\quad$ P45, A, D ${ }^{C 1}, Q, W, \Theta, 070, f 1, f 13,33,157$, Maj, Lat, Sy, Cl $+x \dagger$ $01, B, D^{*}, L, \Psi, 579,892, ~ p c, a, c, C o$

The term with toû $\theta \in 0$ û does not appear earlier in $M+$, so it is not a harmonization to immediate context. But the term $\beta \alpha \sigma \iota \lambda \in i ́ \alpha$ tov̂ $\theta \in 0 \hat{v}$ appears overall 53 times in the Gospels, so it is quite a common term.
The support for the omission is slim. It is possible that $\tau 0 \hat{0} \theta \in o \hat{u}$ has been omitted to improve style.
The word order of $B$ has perhaps been stimulated by the fact that $\delta$ LK $\alpha$ Looviv $\eta$ "is said to be a requisite for admission into the kingdom (5:20) and should therefore come first." (so W.C. Allen, ICC comm. Mt, 1912)

IQP's Crit. ed. has the Lukan $\zeta \eta \tau \in i \tau \epsilon \tau \eta ̀ \nu \beta \alpha \sigma L \lambda \epsilon i ́ \alpha \nu \alpha$ ủtoû for $Q$.

Compare:
W.M.A. Hendriks "Brevior Lectio Praeferenda est Verbosiori" RB 112 (2005) 567-595 [very unsound methodology, thinks that $\beta \alpha \sigma \iota \lambda \in i \alpha \alpha$ $\tau \omega \nu$ oủp $\alpha \nu \omega \nu \nu$ original, based on Justin and Clement]

Rating: - (indecisive)
brackets ok.

TVU 61
Minority reading:


"... sufficient for the day is the evil thereof."
and unto the hour the pain thereof $\mathrm{arab}^{\text {MSS }}, \mathrm{Sy}$-Pal ${ }^{\text {mss }(B+C)}$

Interesting agraphon.
Noted in Metzger's "Early versions of the NT" under the Arabic version.

## TVU 62

Minority reading:
 $\mu \in ́ \tau \rho \omega \mu \in \tau \rho \in \mathfrak{\imath} \tau \epsilon \mu \in \tau \rho \eta \theta \eta \neq \epsilon \tau \alpha \iota$ ט́ $\mu \imath ิ \nu$.
$\underline{\alpha} \nu \tau \tau \mu \in \tau \rho \eta \theta_{\eta} \sigma \in \tau \alpha L \quad N, \Sigma, \Phi, \Theta, 0233, f 13,22,28^{c}, 157,372,565,1071$, 2737, al, it, vg ${ }^{\text {cl }}$, Cyr, TR

Lacuna: C, D, Sy-S
$B$ : no umlaut

Parallel:

 $\gamma \grave{\alpha} \rho \mu^{\prime} \in \tau \rho \omega \mu \in \tau \rho \in \mathfrak{\imath} \tau \in \underline{\alpha} \nu \tau \iota \mu \in \tau \rho \eta \theta \eta \dot{\eta} \sigma \in \tau \alpha \iota$ ن́ $\mu \imath ̂ \nu$.

Harmonization to Lk.
 Harnack.

Rating: 2 (NA clearly original)

## TVU 63

Minority reading:



No txt in NA and SQE.
Compare ECM-Parallels, p. 13

```
omit B*, L, Ф, 118, 28,565,713,1241,1342,1424, al,
    it(a,b,c, g}\mp@subsup{}{}{1},h),\underline{WH},\underline{Trg},\mp@subsup{W}{\mathrm{ Weisss}}{
txt 01, B}\mp@subsup{}{}{C},C,W,\Theta,f1,f13,33,372,579,700,892, 2737, Maj,
    Lat(aur, f, ff}\mp@subsup{}{}{1},k,l,q,vg), N\mp@subsup{A}{}{25},\underline{Weiss}\mp@subsup{}{}{\mathrm{ text }
```

B (1242 B 35): ' $\epsilon \sigma \tau \iota \nu$ is added in the margin in uncial script with an insertion sign. The letters look enhanced. Tischendorf assigns it to corrector $B^{2}\left(=B^{C 1}\right)$. Lacuna: D
B: no umlaut

## Context:




Compare:




The omission is probably either a scribal error or a stylistic improvement. There is no reason for a secondary addition of $\notin \sigma \tau \iota \nu$.
Weiss in his Matthean commentary ( $9^{\text {th }}$ ed. 1898) reads without $\mathcal{\epsilon} \sigma \tau L \nu$ and notes: "the omission is not a structural relief". In his edition of the four Gospels (1900) he prints with ' $\in \sigma \tau \iota \nu$, without comment.

Rating: 2? (NA probably original)

## TVU 64

17. Difficult variant:

Minority reading:



"...for the gate is wide and the road is easy..."
omitted by: 01*, 1646,
a, b, c, h, k, vg ${ }^{\text {mss }}$, Cl, Hipp, Or ${ }^{\text {pt }}$, Did $^{\text {pp }}$, Eus, Cyp, WH, Bois, Bal UBS ${ }^{4}$ adds L211
WH have $\dot{\eta} \pi u ́ \lambda \eta$ in the margin
Tis, $N A^{25}$ both have it in brackets in the text
OLat is divided: aur, $f, \mathrm{ff}^{1}, 9^{1}, \mathrm{I}, \mathrm{q}, \mathrm{vg}$ have "porta".
omit ciolv: 01*, $\mathrm{Cl} \quad$ (Both cases are corrected by $01^{\mathrm{B}}=01^{{ }^{1}}$ )
Lacuna: D, Sy-S
B: no umlaut

## Compare next verse:



 Tis has it in brackets in the text
ő $\tau \iota \pi \lambda \alpha \tau \in i \alpha$ $\qquad$ $\kappa \alpha \grave{\imath} \epsilon u ̉ \rho u ́ \chi \omega \rho \circ \varsigma ̧ \mathfrak{\eta}$ ó òòs
"...for the road is wide and easy..."
Parallel:



WH think that without $\dot{\eta} \pi \dot{v} \lambda \eta$ it makes better sense and that scribes probably added it to make the sentence parallel to verse 14. (But in verse 14 the omission appears, too!)
Metzger notes: "... and to account for the absence of the word in one or both verses sa a deliberate excision made by copyists who failed to understand that the intended picture is that of a roadway leading to a gate."

Boismard and UBS ${ }^{4}$ add Tatian/Diatessaron in favor of the omission in both verses.
Weiss notes (Textkritik, p. 125f.) that 01 often omits the subject, so it is not a weighty witness for the omission, which is probably just an accidental omission. Note especially that 01 HAS $\dot{\eta}$ mú $\lambda \eta$ again in the next verse 14. The history of the exegesis of this passage, which tried in vain to interpret the double image, shows that it is much more probable here to omit than to add.

Streeter ("Four Gospels", p. 283) adopts the shorter reading as possible ("If this reading is original ...").
So also Zahn (Com. Mat.): "very doubtful". He thinks that the addition in verse 13 is a conformation to verse 14 , and the omission in verse 14 is a conformation to the original short reading in verse 13.

Carl Cosaert in his thesis "The text of the Gospels in Clement of Alexandria" writes regarding the citation of Cl in the apparatus of NA : "Clement's reference is brief and allusionary, making it difficult to determine if he is actually citing the passage or just making a comparison." The quotes are:
 4.5.3)
 $\kappa \alpha \lambda 0 \nu \nu \tau \omega \nu) \sigma \tau \in \nu \eta \nu \kappa \alpha \iota \tau \in \theta \lambda \iota \mu \mu \in \nu \eta \nu$ (Strom. 5.31.1)
 6.2.3)

Compare also F. Blass "Textkritische Bemerkungen Mt", 1900, p. 20-21, who argues for $\tau$ í for the first ő $\tau \iota$ (118*, Cyp), as in verse 14.

Rating: - (indecisive)

## TVU 65

Minority reading:




Not in NA but in SQE!
ठLєрхо́úvOL L1043

порєบо́ $\mu \in \nu O L \quad 01{ }^{\text {c2 }}$, Sy-C, Sy-P
01* reads $\in i \sigma \in \rho \chi$ ó $\mu \in \mathcal{V} O L$. Above $\in \operatorname{l} \sigma \in \rho \chi 0$ were dots, which have subsequently been deleted. An arrow indicates an insertion and at the bottom of the column, one can make out $\pi о \rho \in \cup o \mu \alpha L$, also subsequently deleted. This would give $\pi о \rho \in \cup о \mu \alpha \iota \mu \in \nu O L$, but probably just $\pi о \rho \in \cup o ́ \mu \in \nu O L$ is meant.
Lacuna: D, Sy-S
B: no umlaut

Parallel:



The correction by $01^{c 2}$ is interesting. Possibly stylistic?
Rating: 2 (NA clearly original)

## TVU 66

## 18. Difficult variant:

Minority reading:


ötL $01^{*}, N^{c}, X, 157,372,700^{c}, 828,1071,1243,2737, p c$, L1043, Co, Or, NA ${ }^{25}, \underline{W H}$, Tis, Bal, SBL
őtı $\delta^{\prime} \in \quad B^{\star}, s a^{\text {mss }}$, Weiss
K $\alpha$ し 209
tí $\quad 01^{c 2},\left(B^{c 2}\right), C, L, W, \Delta, \Theta, f 1, f 13,22,892$, Maj, Lat, Sy


The correction in $B$ (p. 1242 C 18) is a slash through the unenhanced $O$ and a dot above the $O$. Acc. to Tischendorf this is a correction by the enhancer $B^{3}$, but it is not clear if the dot or the slash were already present before. The ink is slightly darker than the unenhanced letter, but not as dark as the enhanced letters.
Lacuna: D, 33, Sy-S
B: no umlaut
"How [ $\tau i$ ] narrow the gate is...
"Because [ő̃l] the gate is narrow...

Compare previous verse 13:




Weiss, in favor of őtı $\delta \grave{\epsilon}$ writes (Textkritik, p. 36f.): "The emendators stumbled over the repeated ó $\tau \iota$ and wrote $\tau i$. But the editors overlook that ö $\tau$ is followed in $B^{\star}$ by $\delta^{\prime} \in$, which has been omitted either of ignorance or as a conformation to verse 13."

Rating: - (indecisive)

## TVU 67

Minority reading:




```
WH, NA \({ }^{25}\), Weiss, Tis, Bal
t×† 01, C, L, W, Z, Ө, 0250, 0281, f1, f13, 33, 372, 579, 892, 2737, Maj,
    Latt, Sy, Or \({ }^{p t}\)
```

$2^{\text {nd }}$ Toleโ̂v:

†× $\dagger$
$01^{\text {c1 }}, \mathrm{B}, \mathrm{C}, \mathrm{L}, \mathrm{W}, \mathrm{Z}, \Theta, 0250,0281, f 1, f 13,33,372,579,892,2737$, Maj, L1043, Latt, Sy, Or ${ }^{\text {pt }}$
 impression that $01^{* v i d}$ reads $\mathcal{\epsilon} \nu \in \gamma \kappa \in \mathcal{I} \nu$ also for the first $\pi 0 L \in \hat{\ell} \nu$. This is neither in Swanson nor in NA. Tischendorf writes in his 01 edition: "tolfîl prima manu rescriptum est, sed non supersunt vestigia prioris scripturae, unde antea ' $\in \in \in \gamma \kappa \in i ̄ \nu$ scriptum esse confirmetur."
There clearly is an erasure at the first $\pi 0 เ \in \hat{l} \nu$. But no letters can be made out. There is an extra file with images on this paleographic problem, click here.

Lacuna: D
B: no umlaut


Parallel:



LXX:



Compare:






 подúv



Previous verse 17:


and next verse 19:
 $\kappa \alpha i ̀ ~ \epsilon i \varrho ~ \pi v ̂ \rho ~ \beta \alpha ́ \alpha \lambda \lambda \epsilon \tau \alpha L$.

Interesting variation of 01 and $B$. In verse 17 moleî is safe.
$\dot{\epsilon} \mathcal{V} \in \gamma \kappa \in \mathfrak{L} \nu$ appears only five times in the $L X X$. That $\phi^{\prime} \in \omega$ is used with $\kappa \alpha \rho \pi o ́ s$ can be seen from the above references.
It is possible that the word has been changed to avoid a double moleîl. So also Metzger: "The substitution of $\mathcal{\epsilon} \nu \in \gamma \kappa \in \mathcal{L} \nu$ for one or both of the occurrences of moleîl in verse 18 appears to be a stylistic improvement introduced in order to relieve the monotonous repetition of the same verb, which also occurs twice in the preceding verse.
In $M+$ the combination of $\kappa \alpha \rho \pi o ́ s$ with $\pi o l e ́ \omega$ appears 5 more times without variation.
Probably an accidental variation from common usage.
That $\pi 0 L \epsilon \hat{l} \nu$ is a harmonization to $L k$ is possible, but rather improbable.
Weiss agrees with Tischendorf in having both times $\bar{\epsilon} \nu \in \gamma \kappa \in \hat{L} \nu$ and argues that the Infinitive Aorist is very suitable, expressing that it cannot happen even once. In his view $B$ uses mot $\epsilon \hat{l} v$ in the second place as a conformation to the following toloûv kapாòv, verse 19. The majority text is a conformation to verse 17.

Rating: 2? (NA probably original)

## TVU 68

Minority reading:

 тoû $\epsilon ้ \nu$ toî̧ oưp $\alpha \nu o i ̂ \varsigma \_.$

T\&T\#22

- $\alpha$ ủtóc/oûtoc єỉ $\sigma \in \lambda \in U ́ \sigma \in \tau \alpha L \in i \in$ tท̀ $\nu \beta \alpha \sigma L \lambda \in i ́ \alpha \nu \tau \omega ิ \nu$ oủp $\alpha \nu \omega ิ \nu$ $C^{c}, W, \Theta, \Phi, 33,713,1071,1241, c^{5}$, Lat, Sy-C, arab ${ }^{\text {Ms }}$
f, h read txt.
Lacuna: D, Sy-S


Clearly a secondary addition to make the saying more symmetrical.
Rating: 2 (NA clearly original)

## TVU 69

Minority "Caesarean" reading:
NA28 Matthew 7:23 к $\alpha$ ì tótє ópo

$\alpha \nu \alpha \chi \omega \rho \in i t \epsilon$
$\Theta, f 13, p c, J_{u s t i n}{ }^{1 / 2}$
$\pi \alpha \dot{\alpha} \nu \tau \in S$
$L, \Theta, f 13,1424, a l, b, g^{m s s}$
omnes

Lacuna: D, Sy-S
B: no umlaut

Parallel:



Compare:



The addition of $\pi \dot{\alpha} \nu \tau \in \varsigma$ is clearly a harmonization to Lk.
The $\dot{\alpha} \nu \alpha \chi \omega \rho \in \hat{L} \tau \epsilon$ is more difficult to explain. The meaning is the same. Possibly stylistic to avoid the double $\dot{\alpha} \pi-\dot{\alpha} \pi$ ? Justin used it once too (Dial. 76:5) but has $\dot{\alpha} \pi \sigma \chi \omega \rho \in I ̇ \tau \in$ in Apol. 16:11.

Rating: 2 (NA clearly original)

TVU 70
Minority reading:




Lacuna: D, Sy-S
B: no umlaut

Compare immediate context:




Rating: 2 (NA clearly original)

## TVU 71

Minority "Caesarean" reading:

 $\hat{\eta} \nu \dot{\eta} \pi \tau \omega \hat{\sigma} \iota \varsigma \alpha \grave{\tau} \tau \bar{\eta} \varsigma \in \gamma \alpha \dot{\lambda} \eta \eta$.

|  | $C, M, \Theta, f 1,22, a$ |
| :---: | :---: |
| пробе́кроибор | f13, pc |
| пробє́ $T \in \sigma 0 \nu$ | pc , Basil $\left(4^{\text {th }} C E\right)$ |

Lacuna: D, Sy-S
B: no umlaut
Parallel:




For $\pi \rho о \sigma к \rho о$ ú $\omega$ compare:


"Even if the river is turbulent, it (the hippopotamus) is not frightened; it is confident though Jordan rushes against its mouth."
$\pi \rho \circ \sigma \in ́ \pi \pi \in \sigma O \nu$, from context:
NA28 Matthew 7:25 к $\alpha \grave{\imath} \kappa \alpha \tau \epsilon \in \beta \eta \dot{\eta} \beta \rho o \chi \grave{\eta}$ к $\alpha \grave{\imath}$ ท̂̀ $\lambda \theta$ ov oi $\pi о \tau \alpha \mu o \grave{~} \kappa \alpha \grave{\imath}$


$\pi \rho 0 \sigma \epsilon \rho \rho \eta \xi \alpha \nu$ is a harmonization to Lk.
आןoбкрои́ $\omega$ "strike or beat against", is a rare word in the Bible (only 2 Ma 13:19; Job 40:23; Sir. 13:2). The change is probably accidental.

Rating: 2 (NA clearly original)

## TVU 72

Minority "Caesarean" reading:



$\qquad$
$\sigma \phi o ́ \delta \rho \alpha \quad \Sigma, \underline{\Theta, f 13}, 33,713,1241^{c}$, al, mae-1, Sy-Pal, arab ${ }^{\text {Ms }}$, Basil( $\left.4^{\text {th }} C E\right)$
1241, folio 9 recto, second last line: $\mu \in \gamma \alpha \dot{\alpha} \eta$ is the last word of a line. $\sigma \phi o ́ \delta \rho \alpha$ has been added next to it in the margin by the original scribe. It is not clear if this is really a correction, because the scribe is doing this at times to finish a sentence on a line.
Lacuna: D, Sy-S
B: no umlaut

It's not from the Lukan parallel:

But compare:
NA28 Matthew 2:10

Rating: 2 (NA clearly original)

TVU 73
Minority "Caesarean" reading:



 $\underline{\pi \alpha} \nu \tau \in \varsigma$<br>$\Delta, \Theta, f 1,22, \mathrm{pc}, \mathrm{vg}{ }^{\mathrm{ms}}, \mathrm{Sy}-\mathrm{Pal}, \mathrm{Or}$<br>998, Eus

Lacuna: D, Sy-S
B: no umlaut

A natural addition.

## Compare:




Rating: 2 (NA clearly original)

## TVU 74



 к $\alpha i$ oủ $\dot{\omega}$ ஸ́ oi $\gamma \rho \alpha \mu \mu \alpha \tau \epsilon i ̂ \varsigma$

Only Byz in NA!
Byz $C^{\star}, L, M, X, 565,700,1424$, Maj, $f$, goth
$\dagger x \dagger \quad 01, B, C^{c 2}, K, \Pi, W, \Delta, \Theta, f 1, f 13,22,33,372,579,892,1365,2737, a l$, Lat, Sy, Co


Lacuna: D, Sy-S
B: no umlaut

Parallel:

 к $\alpha i$ ov̉ $\chi$ ف̀s oi $\gamma \rho \alpha \mu \mu \alpha \tau \epsilon i \varsigma ~ \alpha \cup ̉ \tau \omega ิ \nu . ~$ $C, M, \Delta, 33,579,1342, p c$, Sy

## Compare Lk:




Either the txt reading is a harmonization to $L k$ or the Byzantine reading is a harmonization to Mk. $\gamma \rho \alpha \mu \mu \alpha \tau \epsilon \hat{l} \zeta \alpha \dot{\jmath} \tau \hat{\omega} \nu$ is a rare term. It appears only here and in Lk 5:30. It is more probable that it has been changed to the more general term.

Rating: 2? (NA probably original)

## External Rating: 2 (NA clearly original)

(after weighting the witnesses)

## TVU 75

Minority reading:



M $\in \tau \dot{\alpha} \delta^{\prime} \in \tau \alpha 0 ̂ \tau \alpha \quad$ k, Sy-S

Post haec autem cum introisset Capharnaum
it (a, b, c, f, $\left.g^{1}, h, q\right)$, vgmss $, ~ S y-C, ~ g o t h ~$
Lat(aur, $\left.\mathrm{ff}^{1}, \mathrm{I}, \mathrm{vg}\right)$ read txt .
Lacuna: D
B: no umlaut

Parallel:



One of those strange agreements of $k$ and Sy-S.
Burkitt (Evangelion - Intro, p. 237) writes:
"I have a strong suspicion that $(\alpha)$ [= the $k$, Sy-S reading] is the true reading in $M+$, while ( $\beta$ ) [ $=\dagger \times t$ ] is an early harmonistic variant and $(\gamma)[=$ the it, Sy-C reading] is a conflation of ( $\alpha$ ) and ( $\beta$ ). The fact that M $\epsilon \tau \dot{\alpha} \delta \grave{\epsilon} \tau \alpha \hat{v} \tau \alpha$ is not elsewhere used by the compiler of the first Gospel is not necessarily fatal to this view, as it may possibly have stood in the source from which Mt and Lk drew the story of the Centurion. Besides, there is a special reason for M $\in \dot{\alpha} \dot{\alpha} \delta \dot{\epsilon}$ $\tau \alpha 0 ิ \tau \alpha$ here. It may be, so to speak, the voice of the compiler of $M+$ expressing his belief that his new arrangement of the story of the Leper is satisfactory.
[...] Possibly therefore the place was not indicated in the source and the connection of the story with Capernaum may be due to $S$. Luke's own information of conjecture."

Rating: 2? (NA probably original)

## TVU 76

Minority reading:
 $\pi \alpha \rho \alpha \lambda \cup \tau \iota \kappa \frac{\prime}{\varsigma}, \delta \in \iota \nu \omega ิ \varsigma \beta \alpha \sigma \alpha \nu \iota \zeta$ б́ $\mu \in \nu \circ \varsigma$.
omit: $01^{*}, k$, vg ms* $, ~ S y-S, ~ S y-C, ~ H i l a r i u s\left(4^{\text {th }} C E\right)$
KE has been added by corrector $\mathrm{B}\left(=01^{c 1}\right)$ acc. to Tischendorf.
Lacuna: D
B: no umlaut

Compare immediate context:



 $i \alpha \theta \eta ́ \sigma \epsilon \tau \alpha \iota$ ó $\pi \alpha \hat{\imath} \varsigma \mu 0$.

Compare: omit кúple:
Matthew 17:15 $\underline{01}$
Matthew 25:22 $\underline{01}$
Luke 5:8 O1*
Luke 7:6 579
Luke 9:59 $\quad B^{*}, D$
Luke 12:41 f13
Luke 14:22 D, 1071
Luke 19:8 579
Luke 19:16 K
Luke 19:20 1071
Luke 19:25 B*
Luke 22:38 $\underline{\underline{01 *}}$

| John 4:19 | 01* |
| :---: | :---: |
| John 11:21 | B |
| John 11:34 | P66* |
| John 11:39 | P66 |
| John 12:21 | U*, 28 |
| John 12:38 | H |
| John 13:6 | 01* |
| John 13:9 | 01* |
| John 13:37 | 01*, 33, 565 |
| John 21:20 | $C^{\star}$ |
| John 21:21 | 01 |

The two occurrences in $M+8: 2$ and 8:8 are safe.
01 appears to be extremely unreliable in this case. It omits kúple much more often than any other witness ( 9 times!).

Rating: 2 (NA clearly original)

## TVU 77

19. Difficult variant:

Minority reading:
NA28 Matthew 8:6 $\kappa \alpha \grave{\lambda} \lambda \lambda^{\prime} \gamma \omega \omega$. кúplє, ó $\pi \alpha i ̂ \varsigma ~ \mu 0 v ~ . . . ~$







Compare ECM-Parallels, p. 20
verse 7:

$\kappa \alpha \grave{\lambda} \lambda_{\epsilon}^{\prime} \gamma \in L \alpha \cup \cup \tau \hat{\omega}$ 01, 892, pc, bo
 372, 700, 2737, pc, Lat(b, $\left.g^{1}, h, q, v g\right), S y-C, S y-P$, sa, mae-1, bo ${ }^{\text {mss }}$

## 

$C, L, W, \Theta, 0233,0250, f 1, f 13,33,579$, Maj, it(a, aur, c, f, $\left.\mathrm{ff}^{1}, g^{1}, h\right)$, Sy-H, bo ${ }^{\text {mss }}, \operatorname{Trg}$

verse 8:

 Lat, Sy-H, bo, Trg ${ }^{\text {ma }}$

Sy-S, Sy-C not clear. Burkitt has: "The centurion answered...".
01: $\delta \in$ has been deleted by dots above the word and a small abbreviated $\kappa \alpha L(\zeta)$ has been added in the margin.
Lacuna: D, mae-2
B: no umlaut

The evidence in verse 7 is given in NA as two separate variants, but they should be considered as only one variant.

In verse 6 the Centurion is speaking, but in verse 7 Jesus. It is probable that the cause of the variation was to separate the two sentences more clearly. Since there is no reason for an omission of either $\kappa \alpha i$ or $\dot{0}$ 'I $\eta \sigma 0 \hat{\mathrm{u}}$, the short reading is probably original.
Regarding verse 8 Weiss (Comm. $M t$ ) argues, that the $\delta \in$ is suitable, because the answer of the centurion is a contrast to Jesus' words.
IQP has the txt reading as safe for Q. Harnack (Sprüche Jesu, p. 91) has the WH reading as safe.

Rating: 1? or - (= NA probably wrong or indecisive)

## TVU 78

A question of punctuation

$\theta \in \rho \alpha \pi \epsilon \cup ́ \sigma \omega$ indicative future active 1st person singular or subjunctive aorist active 1st person singular

A question of punctuation: Is this a statement or a question?
And he said to him, "I will come and cure him."
And he said to him, "Shall I come and cure him?"

This possibility has been first raised by Fritsche in 1826. It cannot be answered by $T C$, because the early manuscripts have no or only sporadic punctuation. Nevertheless it might be interesting to know what the later manuscripts have.

Parallel:

And Jesus went with them,
Compare next verse 8:

 $\pi \alpha i ̂ \varsigma ~ \mu o v$.
The centurion answered, "Lord, I am not worthy to have you come under my roof; but only speak the word, and my servant will be healed."

Rating: 2? (NA probably original)

## TVU 79

20. Difficult variant:

Minority reading:

 $i \alpha \theta \eta \dot{\eta} \epsilon \tau \alpha \iota$ ó $\pi \alpha \hat{\imath} \varsigma \mu 0 \cup$.

omit: $f 1, k$, sa, mae-1, bo ${ }^{m s s}$, Or? mae-2 has the words, acc. to Schenke 22 has the words, too.

Lacuna: D
B: no umlaut

Parallel:
 $\lambda o ́ \gamma \omega, \kappa \alpha \grave{\imath} i \alpha \theta \dot{\eta} \tau \omega \underline{o} \pi \alpha \hat{\iota} \varsigma \mu 0 v$.

It could have been added to harmonize it with Lk.
Metzger suggests that it might have happened that the "the eyes of copyists passed from $i \alpha \theta \eta^{\sigma} \sigma \in \tau \alpha \iota$ to the following $\underline{K \alpha \iota}$, omitting the intervening words." IQP's Crit. ed. has $\dot{\delta} \pi \alpha i \varrho \varsigma \mu$ ou as safe for $Q$. So also Harnack.
Origen quotes the words only up to $i \alpha \theta \dot{\eta} \sigma \epsilon \tau \alpha \iota$.
Rating: - (indecisive)

## TVU 80

Minority reading:
 $\qquad$ .

T\&T \#23
$\begin{array}{ll}\tau \alpha \sigma \sigma O ́ \mu \in V O G & 01, ~ B, 372,2737, \mathrm{pc}^{8}, \text { it, } \mathrm{vg}^{\text {mss }},(\mathrm{sa} \text { ? , bo?), WH [in brackets] }\end{array}$ constitutus $\quad \mathrm{pc}=4,273,792,899^{*}, 995,1403,2236,2703$

Lacuna: D
B: umlaut! (line 11 C, p. 1243) GíhL ƯTò éGovoí $\alpha \nu$
$\tau \alpha \sigma \sigma \omega$ here: "under the authority of superior officers"

Parallel:


Noteworthy harmonization error of $01+\mathrm{B}$.
There is no reason for an omission.

Rating: 2 (NA clearly original)

## TVU 81

21. Difficult variant:

NA28 Matthew 8:10 $\alpha$ коú $\sigma \alpha \varsigma ~ \delta \grave{\epsilon}$ ò 'Iŋ $\dot{\alpha} \kappa о \lambda 0 \cup \theta о$ v̂б $\downarrow$.

 $\dot{\alpha} \kappa$ о $\lambda 0 \cup \theta$ о̂̂бเข


T\&T\#24

Byz 01, C, L, X, $\Delta, \Theta, \Phi, 0233,0250, f 13,33,372,2737$, Maj, Lat, Sy-S, Sy-P, Sy-H, goth, Tis, Bal
$\dagger+\dagger$ B, W, 0281, 0287, f1, (22), 892, 2786, pc ${ }^{7}, a, g^{1}, k, q, S y-C, S y-H^{m g}, C o$

 $\mathrm{pc}=4,273,335,697,1005,2586,2701^{\mathrm{s}}$
 22

Lacuna: D
B: no umlaut
txt in no one in Israel have I found such faith
Byz not even in Israel have I found such faith

Parallel:



$\pi \alpha \rho^{\prime}$ ov̉ $\delta \in \nu$ ' appears only here in the NT. The support is not that good and mixed (W, Sy-C). Possibly an early intensification as a polemic against Israel? Compare the variant ov̉ס́́ $\pi 0 \tau \epsilon$ of $D$ in Lk.
On the other hand the Byzantine reading could be a harmonization to Lk (so Weiss and Zahn).
 €îpov. So also Harnack. According to Fleddermann ("Q - A reconstruction", 2005, p. 344) $Q$ nowhere uses the preposition $\pi \alpha \rho \dot{\alpha}$.

Note the omission of ' $\mathcal{\epsilon} \nu \hat{\omega}$ ' $I \sigma \rho \alpha \grave{\eta} \lambda$ by $f 1$ !
Rating: - (indecisive)

## TVU 82

22. Difficult variant:

Minority reading:

 óסóv $\tau \omega \nu$.

色 $\xi \in \lambda \in U ̛ \sigma 0 \nu \tau \alpha\llcorner\quad 01 *, 0250$,
k, Sy-S, Sy-C, Sy-P, Sy-Pal, arm, Did ${ }^{\text {pt }, ~ O r ?, ~ T i s, ~ B a l ~}$ 01 corrected by $01^{c 1}$
ibunt it, Ir ${ }^{\text {Lat }}$, Aug
exibunt
Cyp
exient
k
01: corrected by corrector B ( $\left.=01^{\text {c1 }}\right)$.
Lacuna: D
B: no umlaut

Parallel:




Compare previous verse 11:
 ท̋ $\xi_{0}$ $\tau \hat{1} \beta \alpha \sigma \tau \lambda \in i ́ \alpha$ 七 $\omega \hat{\nu}$ oủp $\alpha \nu \omega ิ \nu$,
 éкß $\quad \eta \theta \dot{\eta} \sigma 0 \nu \tau \alpha \iota$, either in order to avoid using a passive verb when the agent remains unexpressed or to provide a more appropriate counterpart for the verb $\ddot{\eta} \xi$ ouolv in the preceding verse ('will come' ... 'will go out')."

The $t \times t$ reading seems to be the more easier reading.
Weiss (Textkritik, p. 47) agrees with Metzger in that $\mathfrak{\epsilon} \xi \in \lambda \in \dot{v} \sigma 0 \nu \tau \alpha \iota$ is a better counterpart for the verb $\ddot{\eta} \xi o u \sigma \iota \nu$. He finds it improbable that $\epsilon \kappa \beta \lambda \eta \theta \theta \dot{\eta} \sigma o \nu \tau \alpha L$ is a harmonization to Lk , because it is different in many ways.

Zahn (Com. Mat.) seems to favor $\mathfrak{\epsilon} \xi \in \lambda \in \mathcal{\prime} \sigma o \nu \tau \alpha L$. He thinks that $\mathfrak{\epsilon} \kappa \beta \lambda \eta \theta \theta \dot{\eta} \sigma o \nu \tau \alpha L$ probably came from Lk.

The Latin ibunt seems to be a variation to avoid the notion that the sons of the reign already were in the kingdom (so Zahn).

Rating: - (indecisive)

## TVU 83

23．Difficult variant
Minority reading：


omit $\alpha$ Ủtoû：01，B，047，0211，0250，0281，f1，22，33，2786，pc， Latt，mae，bo，Sy－Pal，NA ${ }^{25}$ ，WH，Weiss，Gre，Trg，Tis，Bal，SBL
t×t C，K，П，L，N，W，$\Delta, \Theta, 0233, f 13,157,372,579,700,892,1071$ ， 1424，2737，Maj，Sy，sa，arm，geo，Bois

Lacuna：D

（ $\mathrm{I} \dagger$ is not clear，if the umlaut indicates this variant or the next one，the addition after $\mathfrak{\epsilon} \kappa \in \in 亡 \nu \eta \eta$.

Parallels：
 $\alpha$ ט่兀0ทิ．
 đò $\nu$ סOv̂



Compare context：



It is possible that the $\alpha$ U̇兀oû has been added from the parallel Jo 4：51．It might also be a conformation to context（twice $\dot{\delta} \pi \alpha \hat{\imath} \varsigma \mu 0 U$ ）．There is no reason for an omission．
That the omission is a harmonization to Lk 7：10 where there is no $\alpha \cup \cup \cup 0 \hat{\text { un }}$ is quite improbable，because the wording is completely different．

Rating：1？（NA probably wrong）
（omit $\alpha$ ט̉兀OÛ）

External Rating： 1 （NA clearly wrong）
（after weighting the witnesses）

## TVU 84

Minority reading:

 -.
 ©ّ $\rho \alpha \in$ Ûjp $\in \nu$ tò $\nu \pi \alpha \hat{\imath} \delta \alpha$ ú $\gamma\llcorner\alpha i ́ \nu 0 \nu \tau \alpha$. (Lk 7:10)
$01^{\star, c 2}, C, E, M, N, U, X, \Theta, \Sigma, \Phi, 0250, f 1,22,33,713,1241, a 1$, $g^{1}$, Sy-H, Sy-Pal, aeth
t×t 01 ${ }^{\text {c1 }}, \mathrm{B}, \mathrm{K}, ~ П, ~ L, W, \Delta, f 13,157,372,565,579,700,892,1071,1424$, Maj, Lat, Sy-S, Sy-C, Sy-P, Co, arm, geo, goth

## Lacuna: D

## 

( $\mathrm{I} \dagger$ is not clear, if the umlaut indicates this variant or the previous one, the omission of $\alpha$ Ủtoû.)

Parallel:
 tòv 反oûגov ú $\gamma\llcorner\alpha$ ívov $\tau \alpha$.

Compare next verse 14:


## Strong and diverse support!

But there is no reason for an omission. It could have been omitted as redundant. The beginning of the sentence is similar to the beginning of the following verse, but it is improbable that this lead to the omission.
Note that M+ 8:5-13 is a lection ( 5 th Sunday after Pentecost).
It is most probable that the words have been added from Lk early and adapted to $M+$ (change of plural to singular, $\delta 0 \hat{\lambda} \lambda 0 \nu$ to $\pi \alpha \hat{\imath} \delta \alpha$ ).

Rating: 2? (NA probably original)

## TVU 85

24. Difficult variant:
 $\alpha \dot{\alpha} \pi \in \lambda \theta \in \mathfrak{l} \nu \in \mathrm{i} \varsigma$ tò $\pi \in \rho \rho \alpha \nu$.



Byz O1 ${ }^{\text {c2 }}, C, L, X, \Delta, \Theta, 0233, f 13,33,372,892,2737$, Maj, Latt, Sy, sams, arm, goth, Gre, Bois, Trg, Tis, Bal, SBL
Minority readings: "o $\chi \lambda$ ous $01^{*}, f 1,22, \mathrm{pc}, \mathrm{bo},(\mathrm{Or})$
то入̀̀v ő $\chi$ дov 983,1689(=f13c), 1424, mae-1 " $\chi \lambda 0 \nu$ тод $̀ \nu \mathrm{~W}, \mathrm{pc}$
†× $\dagger$ $B$, sa, $\mathrm{NA}^{25}$, Weiss, $\mathrm{Trg}^{\text {ma }}$

WH [in brackets, with [moג $\lambda$ oùs] ő $\chi \lambda$ Jous in the margin]

Lacuna: D, mae-2
Regarding Origen: There is a Catena manuscript (Vat. 757) in which is written:




## Compare:











and many more...

 под $\lambda$ oí 01, B, pc,lat ő $\chi \lambda$ ol $N^{*}$

NA28 Matthew 14:19 к $\alpha \grave{ } \kappa \in \lambda \in$ ט́б $\alpha \varsigma$ roùs ő $\chi$ дous tò ${ }^{\text {oै } \chi \text { дov }} \mathrm{D}, 892$, Lat

BYZ Matthew 15:31 ©̈б $\tau \epsilon$ toùs ’̋ $\chi$ дous $\theta \alpha \nu \mu \alpha ́ \sigma \alpha \iota$
toùs ő $\chi$ дous $\quad$ B, L, W, Maj, Lat, Sy-C, Sy-P, Sy-H
NA28 Matthew 15:35 $\kappa \alpha i \quad \pi \alpha \rho \alpha \gamma \gamma \epsilon i \lambda \alpha \varsigma \tau \varrho ิ{ }^{\circ} \chi \lambda \omega$

toùs oैरдous $C, 892^{c}, 1010,1424, \mathrm{pc}$ toîs ő ő $\quad$ L, W, Maj


 ő $\chi \lambda$ о $\pi$ то $\lambda \lambda$ oí P45, D, 1424, pc, it, Sy-H

NA28 Mark 4:1 к $\alpha \grave{i} \sigma u \nu \alpha ́ \gamma \epsilon \tau \alpha L ~ \pi \rho o ̀ \varsigma ~ \alpha u ̉ \tau o ̀ \nu ~ o ̋ \chi \lambda 0 \varsigma ~ \pi \lambda \epsilon i ̂ \sigma \tau o \varsigma, ~$


NA28 Mark 14:43 $\kappa \alpha i \mu \in \tau$ ’ $\alpha$ đ̉兀oû ${ }^{\circ} \chi \lambda 0 \varsigma$
BYZ Mark 14:43 к $\alpha \grave{\mu} \mu \in \tau$ 人ủtoû ő $\chi \lambda 0 \varsigma$ moגùs


NA28 Mark 14:43 к $\alpha i \mu \in \tau$ ’ $\alpha$ ủtoû ${ }^{\circ} \chi \lambda 0 \varsigma$
BYZ Mark 14:43 к $\alpha \grave{\mu} \mu \in \tau$ ' $\alpha$ ùtoû ’̋ $\chi \lambda o \varsigma ~ \pi o \lambda u ̀ s ~$
Very difficult! In light of $M+8: 1$ (immediate context: ő $\chi \lambda$ ol $\pi 0 \lambda \lambda 0$ í) I would say " $\chi \lambda 00$ is slightly more probable. Noteworthy is the variety of the variants. This might be worth a detailed study. Note that in M+5:1 and 9:36 i $\delta \omega \bar{\omega} v$ is
 One would expect an article here.

From the variants in the other occurrences (see above) no clear rule can be established. Both expansion and reduction happen, also both pluralization and singularization take place.

The support for ő $\chi \lambda 00$ is extremely slim. W.C. Allen (ICC comm. Mt, 1912) thinks it is a harmonization to Mk 4:36, but without giving a reason.

Weiss (Textkritik, p. 30) thinks that first ő $\chi$ 入ov has been conformed to ő $\chi \lambda$ ous from verse 1 and then has been intensified by mo $\lambda \lambda$ oìs. He notes that the placement in front is against the Matthean norm (ratio $2: 8$ ).

Rating: - (indecisive)

## TVU 86

Minority reading:
 tic tò $\pi \epsilon ́ \rho \alpha \nu$.
discipulos suos (accusative)
$=$ toùs $\mu \alpha \theta \eta \tau \dot{\alpha} \varsigma \propto$ ט̉tov̂ a, b, c, $g^{1}, q, a u r, g^{\text {mss }}, ~ g o t h, ~ H i l ~$ (thus NA, SQE, Tis)
discipulis suis (dative)
toîs $\mu \alpha \theta \eta \tau \alpha i ̂ \varsigma ~ \alpha u ̉ \tau 00 ิ \quad h, I$, Sy-C, (got) (thus Kilpatrick)
$\kappa \in \lambda \in u ́ \in \iota$ 就 $\mu$ óvols toîc $\mu \alpha \theta \eta \tau \alpha i ̂ \varsigma \quad$ Cyril-Alex.
The Latin/Syriac evidence above it given from Legg. NA has everything under the accusative. It is not clear if the versional evidence can be used to define the case of a noun here.

Lacuna: D
B: umlaut! (line A 22, p. 1244) $\in \in \in \in \in \in U \sigma \in \nu \dot{\alpha} \pi \pi \in \lambda \theta \in \mathfrak{i ̂ \nu}$

Compare context:
 oi $\mu \alpha \theta \eta \tau \alpha \grave{\iota} \alpha u ̃ \tau o u ̂$.

This variant has been noted because here actually Kilpatrick ("Essays in honor of B. Metzger", 1981, p. 355) suggests it to be original. He notes: "Kє $\mathcal{1 \in \mathcal { \in } \in L \nu \text { with }}$ the dative is condemned by the ancient grammarians though it may occur again in Mt 15:35 [Byz]. One way of avoiding this construction would be to omit toîs $\mu \alpha \theta \eta \tau \alpha \imath ̂ \varsigma ~ \alpha u ̀ \tau o u ̂, ~ e s p e c i a l l y ~ a s ~ a n ~ o b j e c t ~ t o ~ ' \epsilon ' K ́ ́ ~ \lambda \in v \sigma \in \nu ~ c o u l d ~ b e ~ u n d e r s t o o d ~$ from ő $\chi \lambda 0 \nu$ earlier in the sentence."

The problem here is that no object is provided with ${ }^{\epsilon} \in \in \mathcal{A} \lambda \in U \sigma \in \nu$. ő $\chi \lambda 0 \nu$ suggests itself from immediate context. But very probably oi $\mu \alpha \theta \eta \tau \alpha i \quad \alpha \dot{\imath} \tau 0 \hat{v}$ is intended (compare verse 23). Thus the addition is only natural.
Note the umlaut!

Rating: 2 (NA clearly original)

## TVU 87

25. Difficult variant:

Minority reading:


omit $01, B, 33, \mathrm{pc}^{10}$,
it( $a, b, c, h, q), s a, \underline{W H}, \underline{N A} \underline{25}, \underline{T i s}$, Weiss, Gre, Trg, Bal, SBL
t×t C, L, W, $\Theta, 0250, f 1, f 13,372,892,2737$, Maj, Lat(aur, $\left.\mathrm{ff}^{1}, g^{1}, k, I, v g\right)$, Sy, mae, bo

## Lacuna: D

B: no umlaut
Compare also the complete discussions at Mk 6:41 and at $L k$ 20:45.

## Compare:



omit $\alpha$ U̇toû $\Delta$
 Є̇v $\pi \alpha \rho \alpha \beta \circ \lambda \alpha i ̄ \varsigma ~ \lambda \alpha \lambda \epsilon i ̂ \varsigma ~ \alpha u ̉ \tau o i ̂ \varsigma ;$ add $\alpha$ ט̉toû $C$

NA28 Matthew 13:36 Tóte $\dot{\alpha} \phi \in i \varsigma ~ \tau o u ̀ s ~ o ̋ \chi \lambda o u s ~ \grave{j} \lambda \theta \in \nu$ єĭ $\tau \grave{\eta} \nu$ oỉkí $\alpha \nu$. к $\alpha \grave{i}$

omit $\alpha$ U̇toû f1


omit $\alpha$ ưvoû 700,1424


add $\alpha$ ט̉兀oû $\quad \Theta, f 13,892$

 ő $\chi$ дous．

$$
\begin{array}{ll}
\text { add aủtov̂ } & \text { B, } \Theta, f 13,157,565,892,1424, L, 844, \text { L2211, } \\
& \text { Maj-part[E, F, K, П, P], Lat, Sy, Co? } \\
\text { txt } & \text { O1, C, D, L, W, O67, O106, O277, f1, 33, 700, 1241, } \\
& \text { Maj-part[G, M, S, U, Y, Г, } \Delta, \Omega], \text { Lat, Or }
\end{array}
$$

 $\epsilon i ̂ \pi \epsilon \nu$ ．
omit $\alpha$ Ủ̃oû 01，W，$\Theta, 700$, L844，L2211，a


omitaủzoû D


add $\alpha$ ט̉兀oû 157


omit $\alpha$ Ưtoû P71 ${ }^{\text {rid }}(4 \mathrm{th} C E), 01, B, \Theta, e, f f^{1}, 9^{1}, s a^{\text {ms }}$ ，mae，SBL
txt P25，C，D，L，W，Z，078，f1，f13，33，
Maj，Lat，Sy，sams bo
 omit $\alpha$ Ủtoû 700



add $\alpha$ Ủtoû
$\Theta, f 13,28,33,157, p c$


add $\alpha$ Ủ兀ỗ $C, U, W, \Delta, 157,1424$
入órous toútous，єîmev toîs $\mu \alpha \theta \eta \tau \alpha i ̂ \varsigma ~ \alpha$ ט̉兀ov̂． omitaủvoû D


add $\alpha$ Ủtoû U, 1424

 $\epsilon i ̄ \pi \alpha \nu$.
add $\alpha$ Ủtoû 1071



$$
\begin{aligned}
& \text { add } \alpha \text { ט̉toû 01, A, C, D, W, f1, 1071, 1424, al, Lat, Sy } \\
& \alpha \text { ủtoîc } \quad \Theta, f 13, \text { L844, pc }
\end{aligned}
$$



add $\alpha$ ủtoû D


add $\alpha$ Ủ $\tau 0$ ט̂ B, 0281, 157, pc, Lat, Sy-S, sa

 omitaủvoû 01, B, arm, geo ${ }^{\text {pt }}$
 omit $\alpha$ ט̉toû 579

NA28 Matthew 28:8 K $\alpha \grave{\alpha} \dot{\alpha} \pi \in \lambda \theta 0$ v̂б $\alpha \iota ~ \tau \alpha \chi$ ù $\dot{\alpha} \pi o ̀ ~ \tau o v ̂ ~ \mu \nu \eta \mu \epsilon i ́ o u ~ \mu \epsilon \tau \grave{\alpha}$ фóßou
 omit $\alpha$ ùtoû $\Theta, 69,788$

At the following verses the pronoun is safe:
$5: 1,8: 23,9: 10,9: 11,9: 19,9: 37,11: 2,12: 2,15: 2,15: 23,16: 21,16: 24,17: 16,(17: 19$, 18:1), 22:16, 23:1, 24:1, (26:17), 26:18, 28:13

At the following verses the words without pronoun are safe:
14:19 ${ }^{2}$, 17:6, 21:6, 21:20, 26:19

At the following verses the Byzantine text adds the pronoun:
14:15, 15:12, (14:22), 15:33, 15:36, 16:5, 16:20, 17:10, 19:25, 26:8, 26:45
At the following verses a minority adds the pronoun:
13:10, 14:19 ${ }^{1}, 17: 13,21: 1,24: 3,26: 26,26: 35,26: 36,26: 40,26: 56$
At the following verses a minority omits the pronoun:
8:21, 12:49, 13:36, 14:12, 15:32, 16:13, 19:10, 19:23, 26:1, 27:64, 28:7, 28:8
(smaller font size indicates singular readings)
19 times the pronoun is safe. At about 10 verses the reading without the pronoun is basically safe.
Overall it is mainly the Byzantine text or MSS with predominantly Byzantine text that add the pronoun. The Byzantine never omits the pronoun against $t \times t$.
It is mainly 01 which omits the pronoun:
01 omits 5 times and adds one time
B omits 3 times and adds 2 times
$\Theta$ also omits 3 times and adds 2 times.
From this evidence it is clear that the pronoun is more often added than omitted (21:9). Except for 01 there is no clear tendency for omission among the MSS. The addition probably happened as a conformation to normal usage.
Why the pronoun is sometimes omitted is difficult to say, perhaps for stylistic reasons. In the cases $8: 21,15: 32,19: 10,(27: 64)$ the support for omission is significant:

8:21
omit $\alpha$ Ủtov̂ 01, B, 33, pc ${ }^{10}$,
it (a, b, c, h, q), sa, NA
txt C, L, W, $\Theta, 0250, f 1, f 13,892$, Maj,
Lat(aur, $\left.f f^{1}, g^{1}, k, I, v g\right), S y$, mae, bo, Bois
15:32
omit $\alpha$ Ủtoû 01, W, $\Theta, 700$, L844, L2211, a, geo ${ }^{1}$ (not in Tis!)
txt B, C, D, L, f1, f13, 33, 892, Maj, Lat, Sy, Co,
$\mathrm{NA}^{25}, \underline{\text { WH, Tis, Weiss, Bois, Trg, Bal }}$

19：10

27：64
omit $\alpha$ Ủtov̂ 01，B，arm，geo ${ }^{2 B}, \underline{N A^{25}}, \underline{W H}, \underline{T i s}$, Weiss，Bal

In 8：21 and 19：10 $\alpha$ u̇兀0̂̂ is added in brackets in txt．In the other two cases it is added without brackets．
Metzger notes on 8：21：＂a majority of the committee was impressed by the possibility that $\alpha$ U̇兀OÛ may have been deleted in order to prevent the reader from inferring that the $\gamma \rho \alpha \mu \mu \alpha \tau \epsilon \grave{u} \varsigma$ of verse 19 was one of Jesus＇disciples．On the other hand，it can be argued that it is because of the word ${ }^{\epsilon} \tau \epsilon \rho \circ \varsigma$ ，not $\alpha \cup ं \tau 0 \hat{\text { u }}$ ，that a reader might infer that $\gamma \rho \alpha \mu \mu \alpha \tau \epsilon \dot{v} \varsigma$ of verse 19 was a disciple of Jesus．Actually the absence of $\alpha$ ט̇兀oû does not improve the sense，but rather makes the text more ambiguous．＂
Metzger notes on 19：10：＂the committee was impressed by the possibility that the presence of $\alpha \cup \tau \omega$ before $\mu \alpha \theta \eta \tau \alpha i$ prompted some copyists to delete $\alpha$ ט̉兀ov̂．＂

For $M+15: 32$ there is a Markan parallel：

 $\alpha$ ט̉兀Oîऽ．
txt omit $\alpha$ ט̉兀0Û 01，D，L，N，0131，f1，28，892，L2211，pc，Latt，Sy－H，bo add $\alpha$ Ủ兀OÛ $A, B, W, \Theta, f 13,33,1342$, Maj，Sy－S，Sy－P，sa，bo ${ }^{\text {ms }}$

Here too，we have a quite evenly support．Tischendorf thinks that the omission in $M t$ is a harmonization to $M k$ ，but this is rather unlikely，normally the harmonization occurs in Mk．
I think the evidence would justify brackets at $M+15: 32$ ，too．Ellingworth also favors the omission．
The support for 27：64 is also quite strong，but limited．Internally everything points to a secondary addition of the pronoun here，because there is absolutely no reason to omit it．

There is the argument that the reading WITH the pronoun is earlier，because only later＂the disciples＂became a characteristic term with unequivocal meaning
in Christianity. In earliest times, with Christianity being only one Jewish splinter group, the pronoun had to be added for clarity.

Compare:
P. Ellingworth "(His) disciples" NovT 42 (2000) 114-126

Rating: 1? or - (= NA probably wrong or indecisive)
8:21 brackets ok
15:32 add brackets
19:10 brackets ok
27:64 add brackets

## TVU 88

26. Difficult variant:

Minority reading:
 oi $\mu \alpha \theta \eta \tau \alpha i$ Ủ่ $\alpha 0$ v̂.
omit $01^{C 1}, B, C, G, f 1, f 13,33,565,892, L 844$, L2211, pC,
WH, Gre, Trg, Bal, SBL
txt 01*, L, W, $\Theta, 372,700,1424,2737$, Maj, $\underline{N A}^{25}, \underline{\text { Weiss }}$, Tis
01: tò has been deleted by dots above the word.
Lacuna: D
B: no umlaut

## Compare:



NA28 Matthew 13:2 巛̈




NA28 Mark 8:13 $\pi \alpha ́ \lambda \iota \nu$ ' $\mu \beta \grave{\alpha} \varsigma ~ \dot{\alpha} \pi \eta ิ \lambda \theta \epsilon \nu$ Єís tò $\pi \epsilon ́ \rho \alpha \nu$.

Gíc tò mioîov
P45, D, H, K, П, N, U, W, $\Gamma, f 1, f 13,28,700,1424$, al, TR


Gíc tò $\pi \lambda 0$ ÎOV
H, M, W, f13, 1071, pc


 $\theta \alpha \lambda \alpha ́ \sigma \sigma \eta \varsigma$
 $\theta \alpha \lambda \alpha ́ \sigma \sigma \eta \varsigma$

As one can see, the tendency is always from $\epsilon i \zeta \pi \lambda 0 i ̂ 0 \nu$ to $\epsilon i \zeta$ iò $\pi \lambda 0 i ̂ 0 \nu$. All verses have a variant here.
Lk 8:22 is the parallel to the Matthean verse and NA notes the omission of to as a harmonization to Lk (so also Metzger). But this is quite improbable.
Internal and external arguments favor the short reading.
Weiss argues though (Comm. Mt) that the addition of the unconnected article is quite improbable.
Metzger thinks that the omission "appears to be a linguistic refinement, introduced by scribes".

Rating: 1 (NA clearly wrong)

## TVU 89

 ки́pıє, $\sigma \omega ิ \sigma o \nu, \alpha \dot{\alpha} \pi о \lambda \lambda u ́ \mu \epsilon \theta \alpha$.
 Kúple $\sigma \hat{\omega} \sigma o \nu$ n̊ $\mu \hat{\alpha} \varsigma, \dot{\alpha} \pi \pi о \lambda \lambda u ́ \mu \in \theta \alpha$

T\&T\#25 (oi $\mu \alpha \theta \eta \tau \alpha i)$
oi $\mu \alpha \theta \eta \tau \alpha L(\alpha u ̉ \tau o u ̂)$

```
Byz C,L, W, X, \(\Delta, \Theta, \Sigma, \Phi, f 1, f 13,22,372,565,579,700,1424,2737\), Maj,
    b, \(g^{1}, h, S y, ~ g o t h, ~ G r e ~\)
    add \(\alpha\) Ủtoû \(C^{\star}, W, X, \Theta, \Sigma, \Phi, f 1,1424,2680, a^{290}\), Sy, mae-1+2
txt 01, B, 33 ivid, 892, pc \(^{3}, \operatorname{Lat}\left(a, a u r, c, f f^{1}, k, I, q, v g\right), s a, b o, S y-P a l^{m s s}\)
    \(\mathrm{pc}=591,930,1421^{*}\)
```

$\dot{\eta} \mu \hat{\alpha} \varsigma$
Byz L, W, $\Delta, \Theta, 0242^{\text {vid }}, f 13$-part, 22, 372, 2737, Maj,
Latt, Sy, sa, bo, goth, Eus, [Trg $\left.{ }^{\text {mo }}\right]$

$$
b^{\text {bsss }}: ~ \mu \epsilon
$$

txt 01, B, C, f1, f13-part, $33^{\text {vid }}, 892$, pc, bo ${ }^{\text {mss }}$, Sy-Pal ${ }^{\text {mss }}$
33: The words are within a lacuna, but space considerations make it very probable that the words are not present. Of $\sigma \omega \bar{\sigma} 0 \nu$ the last $v$ is vivible in front of $\dot{\alpha} \pi \sigma \lambda \lambda \dot{\prime} \mu \in \Theta \alpha$.
Lacuna: D, Sy-C
B: no umlaut
Parallels:

$\delta \iota \delta \alpha ́ \sigma \kappa \alpha \lambda \in$, oủ $\mu \notin \lambda \in \iota$ боц őть $\dot{\alpha} \pi о \lambda \lambda u ́ \mu \in \theta \alpha$;

$\mathfrak{\epsilon} \pi\llcorner\sigma \tau \dot{\alpha} \tau \alpha \dot{\epsilon} \pi \tau \sigma \tau \alpha \dot{\alpha} \tau \alpha, \dot{\alpha} \pi \sigma \lambda \lambda \dot{\mu} \mu \in \theta \alpha$.
Compare:
NA28 Matthew 8:23
 $\alpha$ ひ่тoû.


oi $\mu \alpha \theta \eta \tau \alpha i \quad \alpha \cup \imath 0 v ̂$ is a typical addition of an explicit subject (so Weiss). This happens often and is probably caused by public reading of a limited pericope, that needs to name the acting persons (lectionaries!).
It is interesting that the exclamation is given completely different in the three Synoptics. Again the $\dot{\eta} \mu \hat{\alpha} \rho$ is added to clarify a probable Greek idiom. Note that in Mt 14:30 f1 omits $\mu \epsilon$.

Rating:
oi $\mu \alpha \theta \eta \tau \alpha i ̀(\alpha \cup \jmath \tau 0 \hat{)}):$ Rating: 2 (NA clearly original)
$\dot{\eta} \mu \hat{\alpha} \varsigma$ : Rating: 2 (NA clearly original)

## TVU 90

A question of punctuation

 $\gamma \alpha \lambda \eta \prime \nu \eta \epsilon \gamma \alpha ́ \lambda \eta$.

A question of punctuation: $\tau \mathfrak{l} ; \delta \in \iota \lambda 0$ í $\in \sigma \tau \epsilon$, ó $\lambda \iota \gamma O ́ \pi \iota \sigma \tau 0 \iota ;$
"Why are you afraid, you of little faith?"
or:
"What? Are you afraid, you of little faith?"

Parallels:

 míб兀ıv


## TVU 91

Minority reading:

 $\gamma \alpha \lambda \eta ́ \nu \eta \mu \in \gamma \alpha ́ \lambda \eta$.



Not in NA but in SQE!

```
t@̂ \(\alpha \nu^{\prime} \notin \omega\) 01*, f1, f13, 22, Lat, Sy-S, Sy-P, sa \({ }^{\text {ms }}\), mae-1, bo \({ }^{\text {mss }}\),
    Eus, Basil( \(\left.4^{\text {th }} C E\right)\)
    01* corrected by 01 \({ }^{\text {c1 }}\)
```

Lacuna: D, Sy-C, mae-2
B: no umlaut

Parallels:
 $\theta \alpha \lambda \alpha ́ \sigma \sigma \eta{ }^{\cdot} \sigma \iota \omega \prime \pi \alpha, \pi \epsilon \phi^{\prime} \mu \omega \sigma о$.



verse 41 oi ${ }^{\alpha} \nu \in \mu \mathrm{OL}: \quad 01^{c 2}, D, E, W, \Theta, \Phi, f 1,33,157,517,565,700$, 1071, 1342, 1424, pc, b, ff ${ }^{2}$, q, Sy-P, Co, geo





Probably a harmonization to Mk, Lk. Quite good support.
In Mk we have two singulars, in Lk one singular and one plural and in Mt two plurals. In Lk both forms are safe.
Note the similar variation at Mk 4:41. Here it is clearly a harmonization to Mt/Lk. Interestingly no variation occurs at Mk 4:39.

Rating: 2? (NA probably original)

## TVU 92

27. Difficult variant:








```
\(\Gamma \alpha \delta \alpha \rho \eta \nu \omega ิ \nu \quad 01^{*}, B, C, M, \Delta^{G r}, \Theta, \Sigma, 174(=f 13), 1010, p c\), Sy, Epiph
\(\Gamma \in \rho \gamma \in \sigma \eta \nu \omega \hat{\nu} \quad 01^{c 2}, \mathrm{~L}, \mathrm{~W}, \mathrm{X}, f 1, f 13,22,157,372,700,892,2737\), Maj,
    Sy- \(\mathrm{H}^{\text {mg }}\), Sy-Pal, bo, goth, Or
Гєр \(\sigma \sigma \eta \nu \omega \hat{\nu} \quad 892^{c}\), d, Latt, Sy-H \({ }^{\text {m9 }}\), sa, mae-1+2
```

$\Delta: G r e e k ~ h a s ~ \Gamma ~ \alpha ~ \rho ~ \alpha ~ \delta ~ \eta \nu \omega ิ \nu, ~ L a t i n ~ h a s ~ G e r a s e n o r u m . ~$
892: $\gamma \in$ have been deleted by underdots and an $\alpha$ has been added above the line. Lacuna: D(but note d!), 33, Sy-C
B: no umlaut

## Parallels:

Mk 5:1
Гєрaбๆข $\hat{\omega} \nu \quad$ 01*, B, D, Latt, sa
$\Gamma \alpha \delta \alpha \rho \eta \nu \omega \hat{\nu} \quad$ A, C, f13, 157, 1342, 2786, Maj, Sy-P, Sy-H, goth
Гєрүєбŋ $\omega \hat{\nu} \quad 01^{c 2}, L, U,(W), \Delta, \Theta, f 1,22,28,33,372,517,565,700,892$, $954,1071,1241,1424,1675,2737,2766$, pc ${ }^{50}$,
Sy-S, bo, arm, geo, aeth, Epiph
Lk 8:26
Гєр $\alpha \sigma \eta \nu \omega ิ \nu \quad$ P75, B, D, 0267, Latt, Sy-H ${ }^{m 9}$, sa, bo ${ }^{m s}$, Epiph
$\Gamma \alpha \delta \alpha \rho \eta \nu \omega \nu \quad$ A, R, W, $\Delta^{G r}, \Psi, 0135, f 13,700^{c}, 1071,892$, Maj, Sy, goth
$\Gamma \in \rho \gamma \in \sigma \eta \nu \omega \hat{\nu} \quad 01, L, X, \Theta, \Xi, \mp 1,22,33,157,579,700^{*}, 1241,1342, p c$, bo, Sy-Pal, arm, geo, Eus, Gre

Lk 8:37
Г $\in \rho \alpha \sigma \eta \nu \omega \hat{\nu} \quad$ P75, B, C*, D, 0279, 579, pc, Latt, sa, Epiph
$\Gamma \alpha \delta \alpha \rho \eta \nu \omega \hat{\nu} \quad 01^{c 2}, A, R, W, \Delta^{6 r}, \Psi, 124,346(=f 13), 700^{c}, 892$, Maj, Sy, goth
Гєрүєбך $\omega \hat{\nu} \quad 01^{*}, C^{c 2}, L, P, X, \Theta, f 1, f 13,22,33,157,700^{*}, 1071,1241,1342$, al, bo, Sy-Pal, arm, geo, Gre

$\Gamma \alpha \delta \alpha \rho \eta \nu \omega ิ \nu$ Syriac<br>Гєр $\alpha \sigma \eta \nu \omega \hat{\nu}$ Western<br>(from T. Baarda, Bibletranslator 45, 1994, 353 ff., McCarthy also has Gadarenes for Ephrem)

Church fathers: Few discuss this at all.

Origen: In his account (Comm. John) he is discussing all three readings, but unfortunately does only mention the narrative, not the Gospel:
"The transaction about the swine, which were driven down a steep place by the demons and drowned in the sea, is said to have taken place in the country of the Gerasenes. Now, Gerasa is a town of Arabia, and has near it neither sea nor lake. And the Evangelists would not have made a statement so obviously and demonstrably false; for they were men who informed themselves carefully of all matters connected with Judaea. But in a few copies we have found, 'into the country of the Gadarenes;' and, on this reading, it is to be stated that Gadara is a town of Judaea, in the neighborhood of which are the well-known hot springs, and that there is no lake there with overhanging banks, nor any sea. But Gergesa, from which the name Gergesenes is taken, is an old town in the neighborhood of the lake now called Tiberias, and on the edge of it there is a steep place abutting on the lake, from which it is pointed out that the swine were cast down by the demons. Now, the meaning of Gergesa is 'dwelling of the casters-out,' and it contains a prophetic reference to the conduct towards the Savior of the citizens of those places, who 'besought Him to depart out of their coasts.' "
(Origen, Commentary on John VI, 24)

According to Origen one reading is Gerasa and "a few copies" have Gadara. Origen is ruling out both. He then mentions Gergesa as the probable correct place. It is not clear in what Gospel(s) he read the names.

Origen is mentioning the place two times later in the commentary:
"For we know that the names of places agree in their meaning with the things connected with Jesus; as Gergesa, where the citizens of these parts besought Him to depart out of their coasts, means, 'The dwelling of the casters-out'."
(Origen, Commentary on John X, 10)


#### Abstract

"In the Gospel according to Matthew, ... Then He embarked in a ship and crossed over to the other side to the country of the Gergesenes. On their beseeching Him to depart out of their coasts He embarked in a ship and crossed over and came to His own city. Then He wrought certain cures and went about all the cities and the villages, teaching in their synagogues; after this most of the events of the Gospels take place, before Matthew indicates the approach of the thee of passover." (Origen, Commentary on John X, 14)


In this last quotation Origen clearly summarizes events from the Gospel of Mt, but he is probably just repeating here his suggestion from above. We can conclude that Origen knows all three locations.

Epiphanius (4 $4^{\text {th }} C E$ ) has $\Gamma \in \rho \gamma \epsilon \sigma \eta \nu \omega \hat{\nu}$ for $M k, L k$ and $\Gamma \alpha \delta \alpha \rho \eta \nu \omega ิ \nu$ for $M t$. He writes (Panarion 5.35.6, Haer. LXVI.33, Oehler vol. 2, 2, p. 460, I. 4 ff.):




Then again "He came to the parts of Gergesa", as Mark says, or, "in the coasts of the Gergesenes", as Luke says; or "of the Gadarenes", as in Matthew, or "of the Gergesenes" as some copies [of Matthew] have it, the spot was in between the three territories.
Zahn (Excursus) suggests, in my view correctly, that the second reading (for Lk) is a scribal error for $\Gamma \epsilon \rho \alpha \sigma \eta \nu \omega \hat{\omega}$. Only then the mentioning of three locations makes sense. That it is the Lukan reference that is in error and not the Markan, can be concluded from the fact that Epiphanius some lines later quotes from Mk and has $\Gamma \in \rho \gamma \in \sigma \eta \nu \omega \nu$.

## 1. Manuscript evidence:

Is appears that most manuscripts have one form in Mt and another in Mk, Lk.
Some have the same in all three:
D?, Latt and Sahidic have $\Gamma \in \rho \alpha \sigma \eta \nu \omega \hat{\omega}$ in all three Gospels.
$01^{c 2}, L, f 1,22,700$, bo have $\Gamma \in \rho \gamma \in \sigma \eta \nu \omega \nu \nu$ in all three Gospels.
Sy-P, Sy-H have Г $\alpha \delta \alpha \rho \eta \nu \omega \hat{\nu}$ in all three Gospels.
This has possibly a harmonistic cause, but it cannot be excluded that originally all three Gospels had the same name.

The Byzantine text has $\Gamma \in \rho \gamma \epsilon \sigma \eta \nu \omega \hat{\nu}$ in $M t$ and $\Gamma \alpha \delta \alpha \rho \eta \nu \hat{\omega} \nu$ in Mk and Lk. Its influence can be seen: Several Byzantine manuscripts read $\Gamma \alpha \delta \alpha \rho \eta \nu \omega \nu$ in $M+$ and several have $\Gamma \in \rho \gamma \in \sigma \eta \nu \omega ิ \nu$ in $M k, L k$.

Some important witnesses: M / Mk / Lk
$\Gamma \alpha \delta \alpha \rho \eta \nu \omega ิ \nu / \Gamma \epsilon \rho \alpha \sigma \eta \nu \omega \nu / \Gamma \epsilon \rho \alpha \sigma \eta \nu \omega \nu \quad$ B
Г $\alpha \delta \alpha \rho \eta \nu \omega ิ \nu ~ / ~ Г є \rho \alpha \sigma \eta \nu \omega ิ \nu ~ / ~ Г є \rho \gamma є \sigma \eta \nu \omega ิ \nu ~ 01 ~$
Гєрүєбך $\omega \hat{\nu}$ / ГєрүєбП $\nu \omega ิ \nu$ / Гаס $\alpha \rho \eta \nu \omega ิ \nu ~ 892$
Г $\alpha \delta \alpha \rho \eta \nu \omega ิ \nu$ / Гєрүєоך $\omega \omega$ / Г $\alpha \delta \alpha \rho \eta \nu \omega ิ \nu \quad$ Sy-S
Г $\alpha \delta \alpha \rho \eta \nu \omega ิ \nu$ / Гєрүєоך $\omega \omega \nu$ / Гєр $\alpha \sigma \eta \nu \omega ิ \nu \quad$ Epiph
$\Gamma \epsilon \rho \gamma \epsilon \sigma \eta \nu \hat{\omega}$ / Г $\alpha \delta \alpha \rho \eta \nu \omega \hat{\nu}$ / Г $\alpha \delta \alpha \rho \eta \nu \omega \nu \nu \quad$ Мај
a) $M+$ : The support for $\Gamma \epsilon \rho \alpha \sigma \eta \nu \omega \hat{\nu}$ is very weak. This can be excluded. The same would be true for $\Gamma \alpha \delta \alpha \rho \eta \nu \omega \hat{\nu}$ if there wouldn't be 01, B (and Sy-S). A few Byzantine manuscripts support it, too, probably due to a harmonization to the Byzantine text of $M k$, Lk. Г $\in \gamma \notin \sigma \eta \nu \hat{\omega} \nu$ is the majority reading, supported
only by 892 of the better witnesses. Impossible to judge from external evidence, but a slight preference for $\Gamma \alpha \delta \alpha \rho \eta \nu \omega \hat{\omega}$.
b) $M k$ : From the manuscript evidence alone we have $\Gamma \epsilon \rho \alpha \sigma \eta \nu \hat{\omega} \nu$ ( $01, B, s a$ ) against $\Gamma \in \rho \gamma \in \sigma \eta \nu \omega \hat{\nu}$ (L, $\Delta, 892$, bo). Of course 01, B, sa + D, Latt is strong. But D, Latt is overall very unreliable, especially when it comes to names. And in this particular case Latt has the same reading in all three Gospels, so possibly some harmonization occurred. For $\Gamma \alpha \delta \alpha \rho \eta \nu \omega \hat{\nu}$ we have $C, 1342$ of the better witnesses. Again, very difficult to judge, but $\Gamma \alpha \delta \alpha \rho \eta \nu \hat{\omega} \nu$ is the weakest.
c) Lk: In Luke the Majority text reading $\Gamma \alpha \delta \alpha \rho \eta \nu \hat{\omega} \nu$ is not supported by very good witnesses. For $\Gamma \epsilon \rho \alpha \sigma \eta \nu \omega \hat{\nu}$ we have P75, B, sa. For $\Gamma \epsilon \rho \gamma \in \sigma \eta \nu \hat{\omega} \nu$ we have 01, L, ( $\Xi, 579$ ), 1241, 1342, bo.
A corrector in Sinaiticus conformed all Gospels to $\Gamma \in \rho \gamma \in \sigma \eta \nu \omega \hat{\nu}$. This is interesting because one could speculate if this is due to a Caesarean influence? It is the text suggested by Origen. Note that also the Caesarean manuscripts $f 1,22,700$ have $\Gamma \in \rho \gamma \in \sigma \eta \nu \hat{\omega} \nu$ in all three Gospels.

Overall very difficult to judge on external grounds. Basically we have a tie in all three Gospels:
$M+: \Gamma \alpha \delta \alpha \rho \eta \nu \omega \hat{\nu}$ versus $\Gamma \in \rho \gamma \in \sigma \eta \nu \hat{\omega} \nu$
Mk: $\Gamma € \rho \alpha \sigma \eta \nu \hat{\omega} \nu$ versus $\Gamma є \rho \gamma \in \sigma \eta \nu \hat{\omega} \nu$
Lk: $\Gamma € \rho \alpha \sigma \eta \nu \omega \hat{\nu}$ versus $\Gamma \epsilon \rho \gamma \in \sigma \eta \nu \hat{\omega} \nu$

The first conclusion from this analysis is that if all three Gospels had the same name originally, it could only have been $\Gamma \epsilon \rho \gamma \in \sigma \eta \nu \hat{\omega} \nu$.

One possible explanation of this evidence is that $\Gamma \epsilon \rho \gamma \in \sigma \eta \nu \hat{\omega} \nu$ was the original reading of $M t$ and, since $M t$ was the first and most influencial Gospel, and also, since $\Gamma \in \rho \gamma \in \sigma \eta \nu \hat{\omega} \nu$ is the majority reading, it influenced scribes in Mk and Lk. This, then would mean that $\Gamma € \rho \alpha \sigma \eta \nu \omega \nu$ was the original reading in $M k$ and Lk. Origen seems to have $\Gamma \epsilon \rho \alpha \sigma \eta \nu \hat{\omega} \nu$ as the majority(?) reading and $\Gamma \alpha \delta \alpha \rho \eta \nu \hat{\omega} \nu$ "in a few copies", but he is assigning no specific Gospel to them. He does not explicitely mention copies that read $\Gamma \in \rho \gamma \in \sigma \eta \nu \omega \hat{\nu}$, but it is in my view probable that he read it somewhere, too. I don't think that it is simply a conjecture, since it already appears in Sy-S. But this is not clear. It is possible that Origen's discussion prompted scribes to insert $\Gamma € \rho \gamma \in \sigma \eta \nu \hat{\omega} \nu$ in manuscripts.
Epiphanius has $\Gamma \alpha \delta \alpha \rho \eta \nu \hat{\omega} \nu$ in $M t, \Gamma \in \rho \gamma \in \sigma \eta \nu \hat{\omega} \nu$ in $M k$ and (probably) $\Gamma \epsilon \rho \alpha \sigma \eta \nu \omega \hat{\nu}$ in Lk.
2. Geographical considerations:

Both Gerasa and Gadara are known towns. The problem is that both are far from the lake, Gerasa 60 km and Gadara 10 km . The territory of Gadara at least reached to the sea.
Josephus calls the area around Gadara $\dot{\eta} \Gamma \alpha \delta \alpha \rho i ̂ \tau \iota \varsigma ~(B e l . ~ J u d . ~ I I I ~ 10,10), ~$ which belonged to the Dekapolis. So, it is correct that the incident happened eis $\tau \eta \nu \nu \omega \prime \rho \alpha \nu \tau \omega ิ \nu \Gamma \alpha \delta \alpha \rho \eta \nu \omega \hat{\nu}$.
But the mentioned village in the story cannot be Gadara, which is too far away. There may have been a village called Gergesa. Where was this village? Only in the area of es-Samra hills meet the lake. These are called tulul es-se'alib, "foxhills". Several ruins can be found there, the highest point is 93 m above the lake. This is the argumentation/speculation of Zahn.
Also EI-Kursi has been proposed as the place of the story. But El-Kursi was not within $\dot{\eta} \Gamma \alpha \delta \alpha \rho i t \tau \iota \varsigma$.
That Gergesa existed is certain, since Origen knows it. It is also described by Eusebius in his Onomasticon, where he mentions the healing, but does not note a



With these last words he is referring back to the previous entry $\Gamma \in \rho \gamma \alpha \sigma \in i$,



 Again, as in Origen, all three names are mentioned. (Note that the Greek edition has $\Gamma \epsilon \rho \alpha \sigma \sigma \iota \nu \omega \nu$ for the last word, but this is a scribal error, as is clear from Jerome's adaption of the work (cp. Zahn, Excursus).

Zahn, following Origen, cannot believe that one of the evangelists really used the well known town Gerasa, which is a two day's journey away from the lake. Gerasa is found mainly in the Western and Egyptian tradition, where such a geographical error is explainable.
If we follow Zahn and rule out Gerasa completely, it is probable that $\Gamma \in \rho \gamma \in \sigma \eta \nu \hat{\omega} \nu$ was the original reading in $M k$ (and $L k$ ).
So, ruling out Gerasa, what was probably the source that led to it?
It is possible that Gerasa, as one of the important cities of the Dekapolis, replaced the relatively unknown name Gergesa, to make clearer Jesus appearance in a pagan area.
Transcriptionally $\Gamma \in \rho \gamma \epsilon \sigma \eta \nu \hat{\omega} \nu$ is the slightly more probable source for $\begin{array}{ll}\Gamma \in \rho \alpha \sigma \eta \nu \hat{\nu}: & \Gamma \in P A \text { CHNON } \\ & \Gamma \in P \Gamma \in C H N O N\end{array}$「ADAP HNON

From these two arguments Zahn follows that since the reading Gerasa is not found in the Greek tradition of $M t$, it is probable that $M+$ did not read Gergesa originally. This is a weak argument, but can be combined with the slightly stronger support for $\Gamma \alpha \delta \alpha \rho \eta \nu \hat{\omega} \nu$ than for $\Gamma \epsilon \rho \gamma \in \sigma \eta \nu \hat{\omega} \nu$.

Result, when excluding Gerasa, listing only the top witnesses:
Mt: $\Gamma \alpha \delta \alpha \rho \eta \nu \omega \hat{\nu}$ 01*, B, (Sy-S, Epiph)
Mk: $\Gamma \in \rho \gamma \in \sigma \eta \nu \hat{\omega} \nu$ L, $\Delta, 892$, bo, (Sy-S, Epiph)
Lk: $\Gamma \in \rho \gamma \in \sigma \eta \nu \hat{\nu} \nu$ 01, L, ( $\Xi, 579), 1241,1342$, bo
On the other hand it is basically possible of course that Mark (and Lk) wrote Gerasa originally. It is supported by 01 and B, and P75 in Lk! And note Origen! Assuming Gerasa is correct, the other names might have been attempts to correct the geographical problem.
This leaves the question why Mk wrote Gerasa originally, which is really very far off.
It has been suggested that perhaps Mk found the story in his sources without references to the sea, but set in or around Gerasa. But it seems improbable that Mk created a new interwoven framework of events by the sea and did not remove the reference to Gerasa. To say he added $\epsilon i \varsigma ~ i \eta \nu ~ \chi \omega \prime \rho \alpha \nu$ to soft it down, is not convincing.
Others have suggested that perhaps there was another, smaller town named also Gerasa, close to the lake.

Overall very difficult to judge.
In $M t$ there is a slight preference for $\Gamma \alpha \delta \alpha \rho \eta \nu \hat{\omega} \nu$.
In $M k$ and $L k$ it is a tie between $\Gamma \epsilon \rho \alpha \sigma \eta \nu \hat{\omega} \nu$ and $\Gamma \epsilon \rho \gamma \in \sigma \eta \nu \hat{\omega} \nu$. Externally the support is stronger for $\Gamma \epsilon \rho \alpha \sigma \eta \nu \omega \hat{\nu}$, whereas internally one should favor $\Gamma \in \rho \gamma \in \sigma \eta \nu \omega ิ \nu$.
Perhaps, in an intricate case like this, we should follow the best manuscripts as does NA.

Compare:
Theodor Zahn, Neue Kirchliche Zeitschrift 1902, p. 923-45.
Theodor Zahn, Comm. Lk., Excursus VII, p. 761-765

Rating: - (indecisive)

## TVU 93

Minority reading:
乃обкоиє́ขๆ.
oủ нокро̀̀ Lat( $a$, aur, $\left.b, c, f, f f^{1}, g^{1}, h, l, v g\right)$, sax,
$=$ non longe cj. Beza (1519-1605)
d, k, q, $\delta$ read txt.
That this reading was conjectured by Beza was listed in $N A^{25}$, but had been omitted in $N A^{26 f f .}$.
B: umlaut! (р. 1244 B 40 L) $\delta \dot{\epsilon} \mu \alpha \kappa \rho \dot{\alpha} \nu ~ \alpha ́ \alpha \pi^{\prime} \alpha u ̉ \tau \omega ิ \nu ~ \alpha ́ \alpha \gamma ́ \epsilon \lambda \eta ~$

Parallels:
乃обкои'є $\nu \eta^{*}$
 ő $\rho \in \iota^{-}$

## Compare:



An interesting variant/conjecture, first mentioned by Theodore Beza. It makes perfect sense, but does not explain the universal omission of ov. The strong Latin support is remarkable.
Perhaps one should understand $\mu \alpha \kappa \rho \dot{\alpha} \nu$ not as "far off" but simply as "at a distance"?
Jan Krans writes: "In my opinion, the exclusively Latin attestation for Beza's reading as well as its obvious harmonistic virtues show that it probably began its life as an early conjecture. The conjecture conceivably originated when the Latin version was made, as the thinking of a translation is - in most cases - a less mechanical process than mere copying."
Beza did not adopt the reading in his translation or his Greek text.
A. Pallis (Notes, 1932) advocates this conjecture, too.

Note that both parallels have $\in \in K \in \hat{l}$.

Rating: 2 (NA clearly original)

## TVU 94






Byz C, L, W, X, $\Delta, f 13,892^{m 9}$, Maj, f, h, q, Sy-P, Sy-H, goth, (mae-2)
t×t 01, B, Ө, 0242 ${ }^{\text {vid, }, ~ f 1, ~ 22, ~ 33, ~ 372, ~ 892 *, ~ 2737, ~ p c, ~ L a t, ~ S y-S, ~ C o ~}$

892: The words have been added in the margin, but I cannot make out any deletion sign for the $\dagger \times \dagger$ reading.

Lacuna: D, Sy-C
$B$ : no umlaut

Parallels:




NA28 Luke 8:32 к $\alpha$ i $\pi \alpha \rho \in \kappa \alpha ́ \lambda \in \sigma \alpha \nu \alpha$ đ̉兀òv $\quad$ " $\nu \alpha$


## Compare:

 tò $\nu \pi \alpha \tau \epsilon ́ \rho \alpha \mu 0 v$. (immediate context!)
next verse:

The Byzantine reading is probably inspired
a) from the similar Lukan reading
b) from verse $32 \dot{\alpha} \pi \hat{\eta} \lambda \theta \mathrm{o} v$
c) and possibly also from $\mathrm{Mt} 8: 21$

There is nothing that can explain the origin of the $\dagger x+$ reading, if the Byzantine reading is original.

Rating: 2? (NA probably original)
External Rating: 2 (NA clearly original) (after weighting the witnesses)

TVU 95
TVU 96
28. Difficult variant





 บ̋ $\delta \alpha \sigma \iota \nu$.
variant 1: toùc Xoípous
Byz $C^{c}, K, \Pi, L, M, N, W, X, \Delta, \Theta, f 13,565,579,700,1424$, Maj, f, h, Sy-H, Sy-Pal, mae-2, goth
txt 01, B, C*, 0242, f1, 22, 33, 372, 892, 2737, pc, Lat, Sy-S, Sy-P, Co 157 omits due to h.t.
variant 2: $\dot{\eta} \dot{\alpha} \gamma^{\prime} \neq \eta$
Byz $C^{c}, K, \Pi, L, X, 22,372,565,579,700,2737$, Maj, mae-1, bo, goth
txt 01, B, C*, M, N, W, $\Delta, \Theta, f 1, f 13,33,157,892,1424$, Latt, Sy, sa
 $\theta \alpha \lambda \alpha \dot{\sigma} \sigma \eta \varsigma$. with ü $\in \varsigma$ ن̂s sow (female pig)

Lacuna: D, Sy-C
B: no umlaut
Parallels:




 $\lambda i ́ \mu \nu \eta \nu \kappa \alpha \dot{\alpha} \dot{\alpha} \pi \epsilon \pi \nu \dot{\prime} \gamma \eta$.

Compare previous verse 31:


zoùs $\chi o i ́ \rho o u s ~ / ~ \dot{\eta} \dot{\alpha} \gamma \in ́ \lambda \eta$ are the readings of Mk and Lk. $\dagger \times t$ could therefore be a harmonization to Mk/Lk.
On the other hand $\tau \eta \nu \dot{\alpha} \gamma \epsilon \in \lambda \eta \nu \tau \hat{\omega} \nu \chi o i ́ \rho \omega \nu$ could be harmonized to verse 31. Variant 2 is only an expansion of the txt reading. It could be a harmonization to the previous expanded term. The support for it is also not very good.

## variant 1:

Rating: - (indecisive)
External Rating: 2? (NA probably original)
(after weighting the witnesses)

## variant 2:

Rating: 2 (NA clearly original)

## TVU 97

Minority reading:

 $\pi \alpha \rho \alpha \lambda \cup \tau \iota \kappa \widehat{̣}$. $\theta \dot{\alpha} \rho \sigma \in \iota$, $\tau \in \in \kappa \nu 0 \nu, \dot{\alpha} \phi i ́ \in \nu \tau \alpha i ́$ oou $\alpha i \quad \dot{\alpha} \mu \alpha \rho \tau i ́ \alpha \iota$.

## 

mae-2
B: no umlaut

Compare:

 $\sigma \alpha \tau \alpha \nu \hat{\alpha} \varsigma$ í $\delta o i ̀ ~ \delta \epsilon \in \kappa \alpha \kappa \alpha i$ ỏk $\kappa \omega \omega^{\prime \prime} \epsilon \tau \eta$,



This variant has been added to show the wild character of mae-2.

## TVU 98

29．Difficult variant：
Minority reading：


 sa，mae，arm，goth，WH，NA $\underline{25}$ ，Weiss，Bois，Gre，Trg，SBL í $\delta \omega \bar{G} \quad E^{C}, M, 157$
txt 01，C，D，E＊$, L, N, W, \Delta, \Pi^{*}, X, 0233,0281, f 13,22,33,372,892$ ， 2737，Maj，Latt，Sy－S，bo，Tis，Bal
B：no umlaut
¿ठ⿳亠二口 ó $\rho \alpha \dot{\alpha} \omega$
Єí $\delta \omega$ ऽ oî $\delta \alpha$

## Parallels：


 Є่ $\nu \tau \alpha \hat{\iota} \varsigma ~ к \alpha \rho \delta i ́ \alpha \iota \varsigma ~ ن ́ \mu \omega \nu$ ；

 ن́ $\mu \omega \nu$ ；

## Compare：


 $\mu \in \rho \iota \sigma \theta \in i ̂ \sigma \alpha \kappa \alpha \theta^{\prime} \dot{\epsilon} \alpha \cup \tau \eta ̄ \varsigma$ ov̉ $\sigma \tau \alpha \theta \eta ́ \sigma \in \tau \alpha \iota$ ．

$$
\underline{i \delta \omega ̀ \nu} P 21,01^{C 1}, D, 0281^{\text {vid }}, 33,892, p c, f f^{1}, k, S y-S, S y-C \text {, bo }
$$


 $\pi 01 ́ \alpha$ Є́ $\sigma \iota \iota \nu$ Є่ $\nu \tau 0 \lambda \grave{\eta} \pi \rho \omega^{\prime} \tau \eta \pi \alpha \prime \nu \tau \omega \nu$ ；

$$
\begin{aligned}
& \frac{\text { Ei } \delta \omega \dot{G} G}{\text { i } 01^{c 2}, ~ A, ~ B, ~} \Delta, 124,33,157,579,1424, \text { Maj, Co, WH } \\
& \underline{01 *}, C,(D), L, W, \Theta, \Psi, f 1, f 13,28,565,700,892,1071, \\
& 1342, \text { al, Latt, Sy-P, Sy-H }
\end{aligned}
$$

In Matthew:
ioc̀v 12 times
tídès 1 time ( $M+12: 25$ )

Interestingly the same variation occurs in Mt 12:25 with similar support. It is possible that the 12:25 variation is a conformation to $9: 4$, but it is not clear which reading is original.
It could be said that thoughts cannot be seen, only known, except in a figurative sense.
$\epsilon ' \delta \omega ̀ \varsigma$ could be a (partial) harmonization to $\in \pi l \gamma \nu 0$ ìs in the parallels, but that's rather improbable.
It is possible that the variation is at least in part accidental, because $\in l$ and $l$ are pronounced alike (compare the $\grave{\delta} \dot{\omega} \varsigma$ variant).

Compare context:





iठท̂te $C, D, E, F, L, \Theta, p c$

Verse 9:2 and 9:4 are quite symmetrical. The question now is if the variation in verse 4 is due to avoid such symmetry/repetition or to create a more symmetrical wording (so Weiss).
In verse 6 then, oî $\delta \alpha(\epsilon \hat{l} \delta \hat{\eta} \tau \epsilon$ ) appears. But note that here again witnesses have ópó $\omega$ ( $\grave{\iota} \delta \eta \tau \tau \epsilon$ ):
ópó $\omega$ verse 4: 01, C, D, E*, L, N, W, X, 892, Lat†
ó $\rho \alpha ́ \omega$ verse 6: $\quad C, D, E, F, L, \quad X, \Theta, 892, k$
The support is similar, but abating.

Difficult!

Rating: - (indecisive)

## TVU 99

30. Difficult variant:

Minority reading:


臽 $\gamma \in L \rho \in K \alpha i$ ג̉مóv $D$
$\dagger x \dagger \quad 01, C, L, W, \Theta, 0233, f 1, f 13,33,892$, Maj, $q, \underline{W H^{m g}}$
$B$ : no umlaut
€ $\gamma \in \rho \theta \in i \varsigma \quad$ participle aorist passive nominative masculine singular ' $€ ~ \gamma \in\llcorner\rho \in \quad$ imperative present active 2nd person singular
’ê $\gamma \in\llcorner\rho \alpha \iota \quad$ imperative aorist middle 2nd person singular
रंpóv imperative aorist active 2nd person singular

Context, previous verse 5:

焰 $\gamma \in\llcorner\rho \alpha L \quad B, 157,700$, Maj
and next verse 7:
 safe!

Parallels:
 tiç đòv oîkóv $\sigma 0 \cup$.
 üт $\alpha \gamma \epsilon$ єíc tò oîkóv oov
 Єíc tòv oîkóv oov.
 Єǐ đòv oîkóv oou

Weiss (Comm. Mt) thinks that $\grave{\epsilon} \gamma \in L \rho \in$ has been changed into $\grave{\epsilon} \gamma \in \rho \theta \in i \varsigma$ as a conformation to verse 7. On the other hand ' $\mathcal{\epsilon} \gamma \in\llcorner\rho \in$ could be a conformation to
the previous verse 5. But here $B$ reads $\grave{\epsilon} \gamma \in l \rho \alpha l$ ! The medium $\grave{\epsilon} \gamma \in l \rho \alpha \iota$ is more appropriate, but the variation could be at least in part accidental.
$\grave{\epsilon} \gamma \in L \rho \in$ could also be a harmonization to the parallels.
It is rather surprising that no $\in \gamma \in \rho \theta \in i \zeta$ appears in the parallels as a harmonization to Mt.

Rating: - (indecisive)

TVU 100





T\&T \#27

Byz C, K, П, L, X ${ }^{\text {comm. }}, \Delta, \Theta, \Sigma, \Phi, 0233, f 13,565,579,700 \mathrm{Maj}$, Sy-H, arm
txt 01, B, D, W, 0281, f1, 22, 33, 372, 517, 892, 1192, 1424, 1675, 2737, pc ${ }^{13}$, Lat, Sy-S, Sy-P, Co(+ mae-2), goth
$p c=59,143,496,751,930,951,1192,1532,1823,2147,2459,2586,2637$
omit (+K $\alpha \grave{l}): X^{\text {t×t }}, 213, \operatorname{Ir}^{\text {Lot }}$ (Adv. haer. 5.17.2.31-2)
X: p. 116, txt recto, comm. verso (PDF p. 235 A 16/17)
Lacuna: Sy-C


Parallels:
NA28 Mark 2:12


 бй $\mu \in \rho о \nu$.

Compare:




NA28 Luke 11:14 к $\alpha \grave{\prime} \underline{\epsilon} \theta \alpha \dot{\prime} \mu \alpha \sigma \alpha \nu$ oi ő ő $\lambda$ ol.
and more...
 $\sigma \phi o ́ \delta \rho \alpha$.

$\phi о \beta^{\prime} \omega$ is ambiguous, $\theta \alpha \nu \mu \alpha^{\prime} \zeta \omega$ is not. Also $\theta \alpha \nu \mu \alpha^{\prime} \zeta \omega$ is used more frequently in this context.

Rating: 2? (NA probably original)

External Rating: 2 (NA clearly original)
(after weighting the witnesses)

TVU 101
NA28 Matthew 9:13 oủ $\gamma \dot{\alpha} \rho \hat{\eta} \lambda \lambda 0 \nu$ к $\alpha \lambda \notin \sigma \alpha \iota ~ \delta \iota \kappa \alpha i ́ o u s ~ \dot{\alpha} \lambda \lambda \dot{\alpha} \dot{\alpha} \mu \alpha \rho \tau \omega \lambda о u ́ s$.
 єic $\mu \in \tau \alpha \dot{\alpha} \nu 0\llcorner\alpha \nu$.

Byz C, L, X, $\Theta, 0281, f 13,579,892$, Maj,
c, $9^{1}$, Sy-S, Sy-Pal, sa, bo ${ }^{\text {pt }}$, mae- 1 , Basil( $\left.4^{\text {th }} C E\right)$
txt 01, B, D, N, W, Г ${ }^{*}, \Delta, f 1,174(=f 13), 22,33,372,565,2737, p c$, Lat, Sy-P, Sy-H, bo ${ }^{\text {pt }}$, mae-2, goth

Lacuna: Sy-C
B: umlaut! (line 6r B, p. 1245) $\alpha$ ג̀ $\mu \rho \tau \omega \lambda 0 u ́ c . ~ 14$ Tóte

Parallels:

BYZ Mark 2:17 oủk $\hat{\eta} \lambda \theta$ ov к $\alpha \lambda \hat{\epsilon} \sigma \alpha \iota ~ \delta ı к \alpha i ́ o u s ~ \dot{\alpha} \lambda \lambda \dot{\alpha} \dot{\alpha} \mu \alpha \rho \tau \omega \lambda o u ́ s$ €ic $\mu \in \tau \alpha \dot{\alpha} \nu \circ\llcorner\alpha \nu$.

Byz C, f13, 33, 2542, Maj, sa, mae-1, bo ${ }^{\text {pt }}$
t×t 01, A, B, D, K, L, W, $\Delta, \Theta, \Pi, f 1,28,157,565,579,700,1424$, Lat, Sy
 Єic $\mu \in \tau \dot{\alpha} \nu \circ L \alpha \nu$.

A typical harmonization to Lk (so Weiss).
Rating: 2 (NA clearly original)

## TVU 102

31. Difficult variant

Minority reading:

 $\mu \alpha \theta \eta \tau \alpha i ́ ~ \sigma o u ~ o u ̉ ~ \nu \eta \sigma \tau \epsilon$ ט́ouøเv;

 $\mu \alpha \theta \eta \tau \alpha$ í oou oủ $\nu \eta \sigma \tau \in$ v́ou$\sigma เ \nu$

T\&T \#28
omit: $01^{*}, B, 0281$, p $^{19}$, sa $^{\text {ms }}$, mae- 2, Basil(4 $\left.4^{\text {th }} C E\right), W H, N A^{25}$, Weiss, Tis, Bal $p C=10,27^{*}, 71,86,179,569,692,895,947,982,1091^{*}, 1170,1194,1386,1413$, 1517*, 2487*, 2581, 2676
†×†
$01^{c 2}, C, D, L, W, X, \Delta, \Theta, \Sigma, \Phi, 0233, f 1, f 13,22,33,372,565,579,700$, 892, 2737, Maj, Sy-P, Sy-H, Co, goth, WH $\mathbf{H}^{\text {m9 }}$, Bois, Trg

|  | $01^{\text {c1, }}$ |
| :---: | :---: |
|  | Lat, Sy-S, Sy-Pal |
|  | frequenter Lat |
|  | multa d |
|  | multum |

Lacuna: Sy-C
B: no umlaut

## тикүós "frequent"

mo入ús "much"

## Compare:

NA28 Mark 2:18



The omission could be a harmonization to Mk. It is also possible that the omission "is due to desire for absolute antithesis between fasting and not fasting." (W.C. Allen, ICC comm. Mt, 1912)

The addition could be a harmonization to Lk although the word is different. But $\pi U K \nu \dot{\alpha}$ is a very rare word and it has possibly been changed to the more common one. Weiss (Textkritik, p. 154) also thinks that mo $\lambda \lambda \alpha \dot{\alpha}$ suggested itself from the reminiscence of $L k 5: 33$. This is supported by the reading of $01^{c 1}$.

It is interesting that 19 Byzantine manuscripts omit the word, too. This points more to a stylistic reason for the omission.

Rating: 1? (NA probably wrong)
(slight tendency to omit brackets)

## TVU 103

Minority reading:




Not in NA and not in SQE!
$\alpha \dot{\alpha} \rho \hat{\eta}$
D, f1, pc
$\alpha \dot{\alpha} \phi \in \rho \in \theta \hat{\eta} \quad W$
B: no umlaut

Parallels:


$\alpha \underline{\alpha} \rho \hat{\eta} \quad C, f 13,28,2542, \mathrm{pc}$ (this one is in SQE!)

 $\alpha \rho \theta \hat{\eta} \quad f 1, f 13$ (not in NA, SQE and Tis)

Rare compound word, appears only here and in the parallels.
Rating: 2 (NA clearly original)

## TVU 104

## 32. Difficult variant:

Minority reading:




єîc $\pi \rho 0 \sigma \in \lambda \theta \omega \dot{\omega} \quad 01^{c 1}, B, 372,2737$, Lat (unus accessit), Weiss NA ${ }^{25}$, WH [both with $\in \hat{i} \hat{i}$ in brackets]
$\pi \rho 0 \sigma \in \lambda \theta \omega \nu \quad 01^{*}, 157$, pc, bo ${ }^{\text {ms }}$, sa
$\tau L \zeta \pi \rho 0 \sigma \in \lambda \theta \omega \nu \quad C^{c}, F^{\text {vid }}, G, L, U, f 13,2, a l$

| $\tau \iota c \dot{\epsilon} \lambda \theta \omega \dot{\omega} \nu$ | $\Gamma, p c, k$ |
| ---: | :--- |
| $\dot{\epsilon} \lambda \theta \dot{\omega} \nu$ | $\mathrm{pc}, \mathrm{bo}, \mathrm{TR}$ |

EICEAOUN $01^{c 2}, c^{\star}, D, N, W, X, \Theta, p c$
tioci $\theta \omega \dot{\nu} \quad f 1,22,124,700,1071,1424, a l, W H^{m g}$, Tis, Bal
લîc é $\lambda \theta \omega \dot{\omega} \quad K, \Pi, \Delta, M, Y, 33,565,579,892$, Maj, d, f, Sy-S, goth

Swanson (alone) notes a correction in $L$ (omission of $\tau \iota \varsigma$ ). There are two slashes above $\tau L \varsigma$, but this is probably no deletion sign.
There is an extra file with images on this paleographic problem, click here.
Lacuna: Sy-C
B: no umlaut

Parallels:
 NA28 Luke 8:41 к $\alpha \grave{ }$ í $\delta$ où $\mathfrak{j} \lambda \theta \in \nu \dot{\alpha} \nu \grave{\eta} \rho$

## Compare:

NA28 Matthew 8:19 к $\alpha \grave{i} \pi \rho o \sigma \epsilon \lambda \theta \grave{\omega} \nu \in i \hat{i} \varsigma \quad \gamma \rho \alpha \mu \mu \alpha \tau \epsilon \dot{U} \varsigma$



NA28 Matthew 26:14 Tótє $\pi 0 \rho \in \cup \theta \epsilon i \varsigma ~ \epsilon i ̂ \varsigma ~ \tau \omega ิ \nu ~ \delta \omega ́ \delta \epsilon \kappa \alpha$,

A very curious variation. Probably due to overcome the equivocal EICEAOUN. Metzger calls the change to $\pi \rho o \sigma \epsilon \lambda \theta \dot{\omega} \nu$ "a clever scribal modification".

On the other hand it is also possible that $\pi \rho 0 \sigma \in \lambda \theta \omega \nu \nu$ has been changed into € $\lambda \theta \omega \dot{\nu} \nu$, because the next word also begins with $\pi \rho 0 \sigma$-.
Weiss (Textkritik, p. 37) calls the $\in \hat{i} \zeta$ "hebraistic" and thinks that it caused problems, so that it has either been deleted, changed into $\tau L \zeta$, or, by deleting the $\pi \rho 0 \sigma-$, changed into $\in \mathfrak{i} \sigma \in \lambda \theta \omega \dot{\omega} \nu$.

Rating: - (indecisive)

## TVU 105

## 33．Difficult variant：

Minority reading：
NA28 Matthew 9：19

ทкодои́ $\theta \in\llcorner$
$01, C, D, 33, p c, \underline{W H}, \underline{N A^{25}}, \operatorname{Trg}, \underline{\text { Weiss }}^{\text {text }}, \underline{\text { SBL }}$
txt B，L，W，$\Theta, f 1, f 13,372,892,2737$, Maj， WH $^{m 9}$ ，Weiss ${ }^{\text {comm }}$

## ク’ко入оúӨ $\eta \sigma \alpha \nu$

E，M，al，Sy－P

## B：no umlaut

€ $\epsilon \in \rho \theta \in i \varsigma \quad$ participle aorist passive nominative masculine singular
ŋ̆кодои́ $\theta \eta \sigma \in \nu$ indicative aorist active 3rd person singular
$\eta$ そо $\lambda o u ́ \theta \in\llcorner\quad$ indicative imperfect active 3rd person singular

Parallel：



## Context：








It is possible that $\mathfrak{\eta} \kappa о \lambda 0$ ú $\theta \eta \sigma \in \nu$ is a conformation to context，verse 9 ．There is nothing that suggests $\eta \kappa о \lambda o v i \theta \in L$ here，except perhaps that the word occurs in the Markan parallel，but with another subject．
The support is strangely divided．
Weiss in his commentary（1898）thinks that $\mathfrak{\eta} \kappa 0 \lambda o u ́ \theta \in L$ is a conformation to the previous $\pi \rho \circ \sigma \in \kappa u ́ v \in L$ in verse 18，but he prints it in his text（1900）．

Rating：－（indecisive）

## TVU 106

Minority reading:


```
\alphaỦ\tau0Û D, 1424, pc, sa, bo ms, mae-2, geo 2A
```



```
\alphaÜ\tau\eta \alphaỦ\tauOUิ geo }\mp@subsup{}{}{1
```

А Y ЈH B, W, $\Delta, p c$

| $\alpha \cup \cup \tau \eta$ | $L, \Gamma, p c$ |
| :--- | :--- |
| $\underline{\alpha U ̌ \tau \eta}$ | $f 13,22,372,892,1071,2737$, Maj, |
|  | Lat, Sy, arm, geo ${ }^{2 B}$, goth $, \underline{W H}, \underline{N^{25}}, \underline{\text { Weiss }}$ |

Swanson has wrongly $\alpha$ Út $\eta$ for 33 against $N A$ and UBS ${ }^{3}$. Checked at the film.
Lacuna: Sy-C
$B$ : no umlaut

| $\dagger x \dagger$ | "and the report of this spread ..." |
| :--- | :--- |
| $\alpha U ̉ \tau O U ̂$ | "and the report of him spread ..." |
| $\alpha U \cup \tau \eta$ | "and the report of her spread ..." |
| $\alpha U ̉ \tau ท ิ$ | "and the report for her spread ..." |

No parallel.
But compare:
NA28 Matthew 4:24 K $\alpha i \dot{\alpha} \pi \hat{\eta} \lambda \theta \in \nu \dot{\eta} \dot{\alpha} \kappa о \grave{\eta} \alpha \cup ̉ \tau 0 \hat{~}$



The changes are either due to a misunderstanding/misreading of the $\alpha \cup ̈ \tau \eta$ or to avoid an equivocal word (it could be $\alpha \cup$ Ûท̂ or $\alpha$ Útๆ).
It is possible that scribes, coming to $\Delta Y T H$, read it as $\alpha \cup \cup \eta ̂$, which makes no real sense and changed it.
$\alpha U ̉ \tau \eta \zeta$ could be a mishearing of $\alpha$ U'โך $\epsilon i \zeta$.
Zahn notes (Com. Mat.) that $\alpha$ U̇toû could be a conformation to the well known ג́KOŋ̀ $\alpha$ Ủ兀OÛ (M+ 4:24, Mk 1:28).

Rating: 2? (NA probably original)

TVU 107
34. Difficult variant:

Minority reading:
NA28 Matthew 9:27


omit $B, D, 892, p c, k, \underline{W H}, \underline{N A} \underline{25}$, Weiss, Bal
t×t 01, C, L, W, $\Theta, 0250, f 1, f 13,33,372,2737$, Maj,
Lat, Sy, WH $H^{m g},[T r g]$, Tis
B: no umlaut

Parallels:
 $\mu$.

$\grave{\eta} \kappa 0 \lambda 0 u ́ \theta \eta \sigma \alpha \nu$ is followed invariably by $\alpha u ̉ \tau \hat{Q}$ or a dative object in Mt (11 times) and also in the other Gospels. But this case is special in that $\eta \kappa 0 \lambda o v ́ \theta \eta \sigma \alpha \nu$ can also be connected with $\pi \alpha \rho \alpha ́ \gamma o \nu \tau \iota ~ \tau \hat{\varrho}$ ' I $\eta \sigma o u ̂$ (part. coni.). Robertson (Wordpictures) calls this dative the "associative instrumental" and gets (without $\alpha$ ט̉兀ヘ̂):
"And with Jesus, passing on from there, followed two blind men."
It is also possible to translate:
"And two blind men followed Jesus, as he is passing on from there"
taking $\pi \alpha \rho \alpha ́ \gamma o \nu \tau \iota ~ \tau \hat{\varrho}$ 'I $\eta \sigma o v ̂$ as a "dative absolute" (compare Reto Schoch "Griechischer Lehrgang", p. 249)

"came to him as he was teaching, the chief priests"
Compare also a very similar example:
 oi $\mu \alpha \theta \eta \tau \alpha i ̀ \alpha u ̃ \tau o u ̂$.

The $\alpha \dot{u} \tau \hat{̣}$ is possibly pleonastic (redundant):
"And two blind men followed him, Jesus, passing on from there"
Without $\alpha \cup \jmath \tau \hat{1}$ the $\pi \alpha \rho \alpha \dot{\alpha} \gamma \sigma \tau \tau \tau \hat{\varrho}$ 'I $\eta \sigma o v ̂$ must be seen as instrumental dative, because $\dot{\alpha} K 0 \lambda 0 u \theta^{\prime} \epsilon \omega$ needs a dative. The addition of $\alpha \hat{\jmath} \tau \hat{\varrho}$ could either be
 seen as "absolute".

Difficult!

Rating: - (indecisive)

## TVU 108

NA28 Matthew 9:27





```
Byz 01, C, D, L, ©, 0250, f1, 28, 372, 579, 892*, 1424, 2737, Maj-part [E, F, K, M, S, Г, \(\Delta\) ], WH, Robinson, Gre, Bal Kúple viè \(N, f 13,892^{c}, p c\)
```

†×† B, W, 565, 700, 1071, L844, L2211, Maj-part [G, U, У, П ], $W^{-1 m}, ~ N A^{25}$, Weiss, Tis

892: $\kappa \in$ has been added above the line by a later hand.
Lacuna: 33
B: no umlaut
viòs nominative
vié vocative

## Parallels:

 $\mu \epsilon$.

Compare:

'I $\omega \sigma \grave{\eta} \phi$ viòc $\Delta \alpha v i ́ \delta, \mu \grave{\eta} \phi o \beta \eta \theta n ̣ ̂ \varsigma ~ \pi \alpha \rho \alpha \lambda \alpha \beta \in i ̂ \nu ~ M \alpha \rho i ́ \alpha \nu . . . ~$ safe!

BYZ Matthew 15:22 '̇ $\lambda$ '́ $\eta \sigma o ́ v \mu \epsilon$, кúple vít́ $\Delta \alpha v i ́ \delta$.
uíé $01, C, L, Z, 0106, f 1, f 13$, Maj
txt B, D, W, $\Theta, 565,700, p c$

ví́ P45, 01, C, D, E, L, N, $\Theta, f 1, f 13$-part, 33, 157, 565, 579, 700, 1424,
txt B, W, 118, f13-part, Maj

NA28 Matthew 20:31 Є́ $\lambda \in ́ \eta \sigma 0 \nu$ ๆ̀ $\mu \hat{\alpha} \varsigma$, кúplє, viòc $\Delta \alpha v i ́ \delta$.
ví́ $\quad 01^{c}, C, D, L, N, 33,579,1424$
txt $\quad B, W, \Theta, f 1, f 13,565,700,1071$, Maj
ULOÛ O1*

The variation is certainly at least in part accidental. viòs is written as nomen sacrum as $\overline{Y C}$ and víf as $\overline{Y E}$, which look similar. B and $W$ read invariably viòs.
víé could be a harmonization to the parallels. Without $B$ it would be clearly secondary.

Rating: 2? (NA probably original)

TVU 109
35. Difficult variant:

Minority reading:


omit ${ }^{\alpha} \nu \nu \theta \rho \omega \pi 0 \nu$
01, B, 124, 788(=f13-part), 892, pc,
Sy-S, Sy-P, Co(+ mae-2), WH, NA ${ }^{25}$, Weiss
t×t $\quad$ C, D, L, W, $\Theta, f 1, f 13$-part, 22, 33, 372, 2737, Maj, Latt, Sy-H, goth

Tregelles has ${ }^{\circ} \nu \theta \rho \omega \pi 0 \nu$ in brackets.
Lacuna: Sy-C
B: no umlaut

Parallels:


 ' $\epsilon \theta \alpha \cup ́ \mu \alpha \sigma \alpha \nu$ oi ő $\chi \lambda$ до.

## Compare:

 $\kappa \alpha \theta \dot{\eta} \mu \in \nu \nu \nu$

NA28 Matthew 9:33 $\mathfrak{\epsilon} \lambda \dot{\alpha} \lambda \eta \eta \sigma \in \nu$ ó $\kappa \omega \notin o ́ c$.


NA28 Matthew 15:31 $\beta \lambda \epsilon ́ \pi о \nu \tau \alpha \varsigma \underline{\kappa \omega \phi o u ̀ c ~} \lambda \alpha \lambda 0$ ôv $\tau \alpha \varsigma$,

Since $\kappa \omega$ фò $\nu$ can be understood substantivally, the double term is redundant.
Note that both parallels omit ${ }^{\alpha} \nu \theta \rho \omega \pi \sigma$, but both have a different wording. The term ${ }^{\alpha} \nu \nu \rho \omega \pi \sigma \nu$ к $\omega \phi$ òv is unique in the NT and has probably been changed.
 harmonization to the immediate context 9:9. The support for the omission is quite good and diverse. It is questionable though if all version really express this
double term rightly. Weiss (Textkritik, p. 128) notes that the following participle might have caused the addition of ${ }^{\prime} \alpha \nu \theta \rho \omega \pi 0 \nu$.

Rating: - (indecisive)

TVU 110
Minority reading:


omit verse: $D, d, a, k, S y-S$, Diatess ${ }^{\text {Arab }}$
Latin fathers: Juvencus (ca. 330 CE), Hilary ( $4^{\text {th }}$ CE)

WH have the verse in brackets.
mae-2 has the verse.
Lacuna: Sy-C
B: no umlaut

Western non-interpolation
Diatessaron:
The verse is omitted in the Arabic Diatessaron (cp. Ciasca, Preuschen). The text jumps from verse 33 to 35 . Ephrem does not comment on it.

Parallels:

 $\delta \alpha \iota \mu \circ \nu i \omega \nu$.

NA28 Mark 3:22 K $\alpha$ i oi $\gamma \rho \alpha \mu \mu \alpha \tau \epsilon i ̂ \varsigma ~ o i ~ \alpha ́ \alpha \pi o ̀ ~ ' ~ I ~ f ~ p o \sigma o \lambda u ́ \mu \omega \nu ~ к \alpha \tau \alpha \beta \alpha ́ \nu \tau \epsilon \varsigma ~$


 $\tau \omega ิ \nu \delta \alpha \iota \mu о \nu i ́ \omega \nu$ Є́к $\beta \alpha \dot{\alpha} \lambda \lambda \in \iota$ т $\alpha \delta \alpha \iota \mu o ́ \nu \iota \alpha \cdot$

It seems that the verse prepares for $M+10: 25$ :
"It is enough for the disciple to be like the teacher, and the slave like the master. If they have called the master of the house Beelzebul, how much more will they malign those of his household!"

The verse looks very similar to the parallels. There is no reason apparent, why this verse was omitted. The transition from verse 34 to 35 is rather abrupt. Possibly it has been removed to smooth it out.

Zahn notes (Einleitung II) that the two stories 9:33f. and 12:22f. look very similar and could be identical, especially because of the same Beelzebul sentence. Omission here would prevent this identification.

Weiss (Textkritik, p. 183) notes that the words have probably been omitted because the story to which the words refer did not yet happen.

Streeter "Four Gospels" writes (p. 170): "[the verse] is a textual assimilation to the almost verbally identical passage in Lk 11:15; it is a 'Western noninterpolation' with more than ordinarily good manuscript support. Read without this verse, the story in Mt 9:32-33 looks like an abbreviated version of Mk 7:32 ff. (with the 'offending' details excised), transferred after Matthew's manner to another context."
A. Pallis (Notes, 1932) writes: "as the manuscripts were intended for recital at the services, it was most probably often omitted as disrespectful."

Rating: 2? (NA probably original)
Omission probably wrong

## TVU 111

NA28 Matthew 9:35
$\kappa \alpha \grave{\imath} \theta \in \rho \alpha \pi \epsilon \cup ́ \omega \nu \pi \hat{\alpha} \sigma \alpha \nu$ vó $\sigma 0 \nu$ к $\alpha \grave{ } \pi \alpha \hat{\alpha} \alpha \nu \mu \alpha \lambda \alpha \kappa i ́ \alpha \nu$.
BYZ Matthew 9:35

No txt in NA!
$\underset{\in}{\in} \nu \tau \hat{Q} \lambda \alpha \hat{\uparrow}=B y z \quad C^{C 3}, E, F, G, K, \Pi,(L), X, \Gamma, \Theta,(f 13), 372,579,700,788^{c}$,
2737, Maj, $\mathrm{C}, 9^{1}$, Sy-Pal, arm, geo

 pc, arab ${ }^{\text {Ms }}$

txt $\quad 01^{c 2}, B, C^{\star}, D, N, S, W, \Delta, f 1,788(=f 13), 22,33,157,209,565,892, p c$, Lat, Sy, Co, goth

Lacuna: Sy-C
B: no umlaut

## Compare:

NA28 Matthew 4:23


NA28 Matthew 10:1
 $\kappa \alpha \grave{\imath} \pi \hat{\alpha} \sigma \alpha \nu \mu \alpha \lambda \alpha \kappa \mathfrak{L} \alpha \nu$ 兒 $\nu \tau \hat{\omega} \lambda \alpha \hat{\omega} . \quad L, 157, p c$

## Context:

 $\alpha$ ט̉兀 $\omega$ ő $\chi \lambda$ OL $\pi 0 \lambda \lambda 0$ í.
NA28 Matthew 12:15 'O ס̇є ’Iŋ


The following verse reads:


ELB Matthew 9:36 Als er aber die Volksmengen sah, wurde er innerlich bewegt über sie, weil sie erschöpft und verschmachtet waren wie Schafe, die keinen Hirten haben.

The $\in \nu \tau \hat{\omega} \lambda \alpha \hat{\omega}$ is either original or it comes probably from 4:23 (so Weiss and Zahn). A possible explanation is that the addition originated in lectionary usage. It is the last verse of a Sunday lection.
 next verse 9:36 where a crowd is required. Perhaps it comes from $M+4: 25$. It is interesting that 01* reads this. It is difficult to explain why so many witnesses would omit this, if it is original.

Rating: 2? (NA probably original)

## External Rating: 2 (NA clearly original)

(after weighting the witnesses)

## TVU 112

Minority reading:



ÉK $\mathcal{C} \in \lambda U \mu \notin \cup O L \quad L, 1424, p c, T R, d$
= fatigati
d
vexati $=\dagger \times \dagger \quad$ Lat

V/031: I got a note from Jairo Cavalcante: "V is nonextant for this passage. NA27 is in error here and like Legg and Merk, simply appears to repeat the wrong information from von Soden: On the other hand, SQE14 correctly removes the reference to $V$ from its apparatus." (TCG Forum 2009). It has also been corrected in NA28.
D reads $\dagger x t$.
Lacuna: Sy-C
$B$ : no umlaut
 only passive in the NT; (1) physically become weary or exhausted, give out
(2) psychologically lose heart, faint, get discouraged
'́Є$\sigma K \cup \lambda \mu \notin \mathcal{V} \mathbf{O L}$ participle perfect passive nominative masculine plural of $\sigma K \cup ́ \lambda \lambda \omega$
strictly flay, skin; figuratively in the NT; (1) harass, weary someone
(2) bother, annoy, trouble someone; passive trouble oneself, bother

Parallel:

 $\delta \iota \delta \alpha ́ \sigma \kappa \in \iota \nu \alpha \cup ̉ \tau o u ̀ \varsigma ~ \pi о \lambda \lambda \alpha ́$.

28,579

Compare:
(from the Feeding of the Four Thousand)



 $\kappa \alpha i ́ ~ \tau \iota \nu \in \varsigma \alpha \cup ̉ \tau \omega ิ \nu$ ג̇тò $\mu \alpha \kappa \rho o ́ \theta \in \nu$ グк $\alpha \sigma \iota \nu$.
$L$ is Byzantine in this part of $M t$. The support by $d$ is interesting.
The variant is either an error due to similarity or it was inspired by the similar verses Mt 15:32 or Mk 8:3.

It is interesting that Erasmus has the word, since the manuscripts he used (1 and 2) do not have it.


Rating: 2 (NA clearly original)

## TVU 113

## 36. Difficult variant

NA28 Matthew 10:3 Фí $\lambda \iota \pi \pi о \varsigma ~ к \alpha i ~ B \alpha p \theta о \lambda о \mu \alpha ı ̂ о \varsigma, ~ \Theta \omega \mu \hat{\alpha} \varsigma ~ к \alpha \iota ~ M \alpha \theta \theta \alpha i ̂ о \varsigma ~ o ́ ~$


BYZ Matthew 10:3 Фí $\lambda \iota \pi \pi \sigma \varsigma ~ к \alpha i ̀ ~ B \alpha \rho \theta о \lambda о \mu \alpha i ̂ о \varsigma ~ \Theta \omega \mu \alpha ิ \varsigma ~ к \alpha i ̀ ~ M \alpha \tau \theta \alpha i ̂ о \varsigma ~ o ́ ~$


T\&T\#29

Byz C, L, W, X, $\Delta$, $\Theta, f 1, f 13$ part, 22, 33, 372, 565, 579, 700, 2737, Maj, f, Sy-P, Sy-H, Sy-Pal, arm
txt 01, B, 124, 788(=f13part), 892, pc², L2211,
Lat(aur, c, ff $\left.{ }^{1}, 1, \mathrm{vg}\right), \mathrm{Co}(+$ mae-2)
$p c=17,130$
$\underline{\Lambda} \in \beta \beta$ ÎOs $k \alpha \grave{L} \quad D, k, \mu$, Or, Tis
Judas Zelotes it $\left(a, b, g^{1}, h, q\right), \mathrm{vg}^{\text {mss }}$
omit: $\quad$ Sy-S (instead: "Judas the son of James", from Lk)


Lacuna: Sy-C
B: umlaut! (line 30 B, p. 1246) $\Theta \alpha \delta \delta \alpha \hat{\imath} 0 \varsigma, 4$ Eí $\mu \omega \nu$ ò K $\alpha \nu \alpha \nu \alpha$ ı̂Oऽ

Augustine (Consensus 2.70):
In nominibus ergo discipulorum Lucas, qui eos alio nomine nominat, cum prius eliguntur in monte, a Mattheo non discrepat nisi in nomine Iudae Iacobi, quem Mattheus Thaddeum appellat, nonnulli autem codices habent Lebdeum. quis autem umquam prohibuerit duobus vel tribus nominibus hominem unum vocari?
Moreover, with regard to the names of the disciples, Luke, who gives their names in another place, that is to say, in the earlier passage, where they are [represented as being] chosen on the mountain, is not at variance in any respect with Matthew, with the exception of the single instance of the name of Judas the brother of James, whom Matthew designates Thaddaeus, although some codices also read Lebbaeus. But who would ever think of denying that one man may be known under two or three names?

Parallels:

 $\kappa \alpha i \sum^{\prime} \mu \omega \nu \alpha$ 七ò $\nu K \alpha \nu \alpha \nu \alpha$ îov
$\underline{\Lambda \in \beta \beta \alpha \text { iov }} \mathrm{D}$, it



WH see $\Lambda \in \beta \beta \alpha$ îos as an attempt to harmonize the lists of the Twelve with the call of Levi, so that $\Lambda \in \beta \beta \alpha \hat{1} 0 \varsigma=\Lambda \in \cup \in i ́ c$ (Levi). In Aramaic the names would be Lebbi and Thaddi. Origen also seems to think that Levi = Lebbaios.
On the other hand it is possible that $\Theta \alpha \delta \delta \alpha$ ios is a harmonization to Mk. Tischendorf has $\Lambda \in \beta \beta \alpha$ îos in his text.

The Byzantine reading obviously is a conflation.
The question is if $\Theta \alpha \delta \delta \alpha \hat{\imath} 0 \varsigma$ or $\Lambda \in \beta \beta \alpha \hat{\imath} o s$ is correct. $\Theta \alpha \delta \delta \alpha \hat{\imath} o \varsigma$ is the same as in Mk. Lk has "Simon Zelotes". The reading "Judas Zelotes" of the old Latin is strange, because it is "Simon" who is the Zelote in Lk.

Mk 3:16-19
ट'́u $\omega \nu$

к $\alpha \grave{\text { ' }}$ ' $\omega \alpha \dot{\alpha} \nu \nu \eta \nu$
к $\alpha \grave{ }$ 'A $\nu \delta \rho \in ́ \alpha \nu$
каі̀ Фі̀ $\lambda \iota \pi \pi o \nu$
$\kappa \alpha \grave{\mathrm{B}} \mathrm{B} \alpha \rho \theta_{0} \lambda \neq \mu \alpha$ îo
каì M $\alpha \theta \theta \alpha$ īov
$\kappa \alpha i ̀ ~ \Theta \omega \mu \hat{\alpha} \nu$

$\kappa \alpha \grave{ } \quad \Theta \alpha \delta \delta \alpha \imath 0 \nu$
$\kappa \alpha \grave{\sum}{ }^{\prime} \mu \omega \nu \alpha$
тò $\mathrm{K} \alpha \nu \alpha \nu \alpha$ îo
к $\alpha \grave{~ ' I o v ́ \delta \alpha \nu ~ ' I \sigma \kappa \alpha \rho เ \omega ́ \theta, ~}$

| M+ 10:2-4 <br> 之' $\mu \omega \nu$ <br> $\kappa \alpha \grave{l}$ 'A $\nu \delta \rho \in \notin \alpha \varsigma$ <br> к $\alpha$ ' 'Іа́к $\omega \beta$ оя <br> кац ' $\mathrm{I} \omega \alpha \dot{\nu} \nu \eta$ ร <br> Фі̀ıттоs <br> $\kappa \alpha \grave{\mathrm{L}} \mathrm{B} \alpha \rho \theta_{0} \lambda \circ \mu \alpha \hat{\imath}$ <br> $\Theta \omega \mu \hat{\alpha} \varsigma$ <br> $\kappa \alpha \grave{~ M} \alpha \theta \theta \alpha$ îos <br> ' $\mathrm{I} \alpha \alpha_{\kappa} \omega \beta$ оя |
| :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

$\kappa \alpha \grave{~} \Theta \alpha \delta \delta \alpha \hat{\circ} \circ$,



| Lk 6:14-16 (same Acts) <br> $\Sigma^{\prime} \dot{\prime} \mu \omega \nu \alpha$ <br> $\kappa \alpha \grave{ } \quad \mathrm{A} \nu \delta \rho^{\prime}{ }^{\prime} \alpha \nu$ <br> к $\alpha$ ' 'I $\alpha ́ \kappa \omega \beta$ о <br> кац ’ 'Т $\alpha \dot{\nu} \nu \eta \nu$ <br> к $\alpha \grave{1}$ Ф́̀ $\lambda \iota \pi \pi о \nu$ <br>  <br> к $\alpha \grave{\mathrm{l}} \mathrm{M} \alpha \theta \theta \alpha$ îov <br> $\kappa \alpha i \quad \Theta \omega \mu \alpha \bar{\alpha}$ <br>  |
| :---: |

$\kappa \alpha \grave{~} \sum$ í $\mu \omega \nu \alpha$ tò $\nu$



к $\alpha \grave{~ ' T o u ́ \delta \alpha \nu ~ ' I ø к \alpha \rho ь \omega ́ \theta ~}$

Zahn (Comm. Mat.) argues for $\Lambda \in \beta \beta \alpha$ îos, mainly on external evidence. He adds the Byzantine reading to the evidence for $\Lambda \in \beta \beta \alpha$ ios. The evidence for $\Lambda \in \beta \beta \alpha i$ os is certainly strong.

It has also been suggested that $\Lambda \in \beta \beta \alpha \hat{\imath} 0 \varsigma$ is a geographical designation, Thaddi from Lebba.

According to Lk 6:16 and Jo 14:22 there was another disciple called Judas. It is possible that this Judas had more than one name (Lebbi, Thaddi) and that he was not called Judas anymore, after Judas Iscariot's betrayal.

Epiphanius is giving the names of the 12 apostles, twice.

| Epiphanius: | Matthew: |
| :--- | :--- |
| Simon | Simon |
| Andreas | Andreas |
| Jakobus Zeb. | Jakobus Zeb. |
| Johannes | Johannes |
| Philippus | Philippus |
| Bartholomeus | Bartholomeus |
| Matthew | Thomas |
| Thomas | Matthew |
|  |  |
| Judas | Jakobus Alph. |
| Thaddeus | Thaddeus |
| Simon Zelotes | Simon Zelotes |
| Judas Iskariot | Judas Iskariot |

Luke also has a 'Iov́ $\delta \alpha \varsigma$ 'I $\alpha \kappa \omega$ ' $\beta$ оu.

Compare also variants at Mk 2:14, 15:47.

Rating: - (indecisive)

## TVU 114




BYZ Matthew 10:8 $\alpha \sigma \theta \in \nu 0 \hat{\nu \tau \alpha \varsigma ~} \theta \in \rho \alpha \pi \epsilon \cup \cup \in \tau \epsilon \quad \lambda \in \pi \rho o u ̀ \varsigma$


$$
\begin{aligned}
\text { Byz } & C^{c}, K, \Pi, L, X, \Gamma, \Theta, 124,174,788\left(=f 13 \text {-part), 118, } 700^{\star},\right. \text { Maj, } \\
& \left.f, \text { Sy-P, Sy-Pal, sa, mae-1, Basil( } 4^{\text {th }} C E\right)
\end{aligned}
$$

txt 01, B, C*, D, N, P, W, $\Delta, 0281^{\text {vid }}, f 1, f 13$-part, $22,33,157,372,565,700^{\mathrm{mg}}$, 892, 2737, pc, L2211, Lat, Sy-S, Sy-H, bo
 $\lambda \in \pi \rho 0$ ùs $\kappa \alpha \theta \alpha \rho i ́ \zeta \in \tau \epsilon$, vєK

Swanson notes a correction in 1582, indicating that the correction apparently reads the TR reading, but this is an error. No correction can be seen in the film. It is also not noted in A. Anderson's book on f1 in Mt.

Lacuna: Sy-C, mae-2
B: possibly umlaut, weak (line 6 C. p. 1246) $\theta \in \rho \alpha \pi \epsilon \cup \cup \in \tau \epsilon, \nu \in K \rho O U ̀ G$ '́ $\gamma \in i ́ p \in \tau \epsilon$

## Compare:





The text is supported in various different sequences. Obviously scribes felt the need to order the various tasks. Possibly the term felt out by h.t. ETE - ETE (so Weiss).
It is basically possible that the words have been added as a conformation to 11:5, but there are various other differences, which have not been corrected.

The reading of the $T R$ is a printing error in Erasmus' $2^{\text {nd }}$ edition, according to Th. Zahn.
J.F. Racine ("The text of Mt in Basil", 2004) notes the truism: "Another explanation for an omission could be that raising dead people was perceived as being very difficult to accomplish."

Rating: 2 (NA clearly original)

TVU 115
37. Difficult variant

Minority reading:


omit: ( $D$ ), f1, 700, it( $\left.a, b, d, f f^{1}, h, k\right), S y-S$

word-order $\epsilon \mathfrak{i} \sigma \notin \lambda \lambda \eta \tau \epsilon \not{\eta} \kappa \omega ́ \mu \eta \nu: \quad L, 0281, f 13, p c, C o$
22 has the words.
aur, $c, f, g^{1}, I, q$, vg have the words.
Lacuna: Sy-C
B: no umlaut

Compare next verse 14:




Parallel:
 ${ }^{\prime} \xi^{\prime} \xi \in \rho \chi \in \sigma \theta \epsilon$.



## Compare:

NA28 Matthew 9:35

 ג̉ $\gamma \rho o$ ús,




The words have been added in verse 14 to harmonize with verse 11.

There is no reason for an omission, except as a harmonization to Lk. Compare next variant 10:12, where also a harmonization to Lk appears.
IQP's Crit. ed. has only mó $\lambda \iota \nu$ without $\kappa \omega \prime \mu \eta \nu$ for $Q(=L k)$.

Zahn (Comm. Mat.) thinks that D preserved the original reading. According to him $ᄁ \uparrow \kappa \omega \prime \mu \eta \nu$ is a pedantic addition based on the mention of villages in Lk 9:6 and/or $M+9: 35$. Also the reading $\epsilon i \varsigma \not{\eta} \nu \delta$ ' $\alpha \nu \nu$ mó $\lambda L \nu$ is a smoothing of the


Rating: - (indecisive)

TVU 116
Minority reading:
NA28 Matthew 10:12


01*, D, L, W, $\Theta, 0281^{\text {vid }}, f 1,346(f 13), 713,22,517,1424, ~ a l, ~ i t, ~ v g^{\text {mss }}, ~ a r m, ~ a r a b{ }^{\text {Ms }}$ (not $k, l)$

01: Tischendorf writes: "et $B(?)$ et $C$ uncis circumdederant, sed utriusque signa deleta sunt."

Lacuna: Sy-C


Parallel:



Clearly a harmonization to Lk.
Rating: 2 (NA clearly original)

TVU 117
Minority reading:
 $\dot{u} \mu \omega \nu$

No txt in NA and SQE!
${ }^{\prime} \phi^{\prime} \quad 01, B, W, 372,892,2737, L 2211, p c, \underline{W H}$
txt $C, D, L, \Theta, f 1, f 13,33,579,700,1424, M a j, \underline{W H^{m g}}, \underline{N A^{25}}$, Weiss
B: no umlaut

Parallel:


tioòc f13,1424





€ $\mathfrak{\epsilon} \pi \grave{l}$

Usage in the Greek Bible: LXX NT

Є$\pi เ \sigma \tau \rho \in ́ \phi \omega \notin \pi i \quad 26$
It is possible that ' $\epsilon \phi^{\prime}$ is a conformation to ' $\epsilon \pi^{\prime} \alpha \cup \cup \eta \eta^{\prime} \nu$ earlier in the verse or a harmonization to Lk . It is also possible that it is a conformation to the following $\underline{\epsilon} \pi \iota \sigma \tau \rho \alpha \phi \dot{\eta} \tau \omega$. There is no reason for a change from $\epsilon \pi i \iota$ to $\pi \rho o ̀ s$, except common usage.
IQP has ' $\mathcal{\prime} \phi$ ' enclosed in double square brackets denoting that this reconstruction is "probable but uncertain". Harnack (Sprüche Jesu, p. 93) has moòs safe.

Rating: 2? (NA probably original)

TVU 118
Minority reading:



omit $\tau \hat{\eta} s$ oíkías $\hat{\eta}: ~ D, ~ a r m ~$

P110, 01, 0281, f13, 892, pc, vg ${ }^{\text {mss }}, C_{0}$
omit ÉKEĹLUns: P110, D, pc, Lat

Lacuna: Sy-C
B: no umlaut

Parallels:

 єí $\mu \alpha \rho \tau$ úpıov Єா’ $\alpha$ v̇тoús.

 í $\mu \omega ิ \nu$ єís $\mu \alpha \rho \tau$ úpıov $\alpha$ v̉兀oîऽ.

## Compare:







The omission by $D$ is probably due to h.t. or it is a harmonization to Lk. The addition of $\overparen{\eta} \kappa \omega) \mu \eta \varsigma$ is probably a harmonization to verse 11.

Rating: 2 (NA clearly original)

TVU 119
38．Difficult variant
Minority reading：
 ，$\phi \in U ̛ \gamma \in \tau \epsilon \in \mathfrak{l} \zeta$ 䜣 $\nu$ étép $\alpha \nu$ ．

T\＆T\＃30

㓢 $\lambda \lambda \eta \nu \quad C, X, \Delta, \Sigma, \Phi, 372,579,700,2737, \mathrm{Maj}, \mathrm{Cl}, \operatorname{Basil}\left(4^{\text {th }} \mathrm{CE}\right)$
昏 $\tau \in ́ \rho \alpha \nu$

$$
\begin{aligned}
& 01, \mathrm{~B}, \mathrm{~W}, 33,892,1192,1424, \mathrm{pc}^{19} \\
& \mathrm{pc}= 265,333,423,492,527^{c}, 719,822,900,935,936,1020, \\
& 1227,1253,1289,1532,1541,1602,2147,2372
\end{aligned}
$$

one of these：aur，c，f，I，vg，Sy－P，Sy－H，Co
add：
$D, L, \underline{\Theta}, f 1, f 13,22,565,2786, p c^{18}$,
it $\left(a, b, d, f f^{1}, g^{1}, h, k, q\right), v g^{m s s}, S y-S, a r m$, Or


 $565,2145^{c}$

$\mathrm{f} 1, \mathrm{f} 13,22, p c^{6}, \mathrm{Or}$ ！

$$
\mathrm{pc}=23,134,188,375,1166,1595
$$

 $L, \Theta, 2786, c^{11}$
$p c=163,247,934,1193,1229,1314,1353^{\star}, 1678,2118,2660,2701^{s}$

 Lachmann in square brackets（probably from the Latin）

Lacuna：Sy－C
B：no umlaut

Compare:



It could be a natural expansion:
"When they persecute you in one town, flee to the other, and when they persecute you in the other flee to the next."

On the other hand it's quite possible that the long version is original. It could have been omitted due to h.t. or as being redundant. The support ( $D, L, f 1$, Lat, Sy-S, Or) is quite good. L is Byzantine in this part of Mt (block-mixed).
Zahn (Comm. Mat.) argues also along these lines and notes Tatian (Forsch. I, p. 143 ) as additional witness. The words in Ephrem's commentary are (McCarthy): "Move away from whatever town you are not received in to another, and if they persecute you in that one, flee to [yet] another."
This is a combination of $\operatorname{Lk} 10: 10$ and $M+10: 23$ :
Lk 10:10 But whenever you enter a town and they do not welcome you, go out into its streets and say,
Mt 10:23 When they persecute you in one town, flee to the next;
This is doubtful evidence for the longer reading. It is more probable that this is the result of Tatian conflating the two passages. Perhaps the long reading in the above witnesses goes back to Tatian's Diatessaron? Note that the Arabic Diatessaron has the short reading.

The longer readings fits good (or better?) to the immediately following:


"you will not have gone through all the towns of Israel before the Son of Man comes."
There are two possibilities for parablepsis. Either from the end-words ${ }^{\prime} \alpha \lambda \lambda \eta \nu-$ $\nsim \alpha \lambda \lambda \eta \nu$, or from $\phi \in \cup ́ \gamma \in \tau \epsilon$ to $\phi \in \cup \cup \gamma \in \tau \epsilon$. If the $D, 565$ reading is original, a parablepsis from ${ }_{\alpha} \alpha \lambda \lambda \eta \nu$ to $\alpha \prime \lambda \lambda \eta \nu$ would have produced the short variant with ${ }_{\alpha}^{\alpha} \lambda \lambda \eta \nu$. If the $f 1$ reading is original a parablepsis from $\phi \in \cup \cup \gamma \in \tau \epsilon$ to $\phi \in \cup ́ \gamma \epsilon \tau \epsilon$ would have produced the short variant with $\nsim \lambda \lambda \eta \nu$, too. If the $L$ reading is original a parablepsis from $\phi \in \cup ́ \gamma \in \tau \epsilon$ to $\phi \in \cup ́ \gamma \in \tau \in$ would have produced the short variant with $\dot{\in} \tau \in ́ \rho \alpha \nu$. It's very difficult to establish a convincing, all-explaining stemma for this evidence.

The variation ${ }^{\prime \prime} \lambda \lambda \lambda \eta \nu-\dot{\epsilon} \tau \epsilon \in \rho \alpha \nu$ can be explained as idiom and in the long version as attempts to avoid repetition.
In classical Greek ${ }^{\circ} \lambda \lambda \lambda \sigma \varsigma$ was used to designate "other" whenever there are several possibilities. "̈ $\tau \in \rho 0 \varsigma$ was used when there are only two possibilities. Therefore it is possible that atticising scribes changed "' $\tau \epsilon \rho 0 \varsigma$ into ${ }^{\prime} \alpha \lambda \lambda 0 \varsigma$.

It is interesting that one has two different meanings of $\delta \iota \omega$ ' $\kappa \omega$ in the two parts of the verse, first:
$\delta \iota \omega ́ \kappa \omega \sigma \iota \nu$ 'ॄ $\tau \hat{\eta}$ пó $\lambda \in \iota$ "they persecute you in the city"
but in the second part:


Tertullian is quoting this passage this way (De Fuga in Persecutione 6):
"Cum coeperint, inquit, persequi vos, fugite de civitate in civitatem, ... non consummabitis, inquit, civitates Israelis." which would be in Greek:
 $\mu \grave{\eta} \tau \in \lambda \in ́ \sigma \eta \tau \epsilon \tau \grave{\alpha} \varsigma \pi o ́ \lambda \in \iota \varsigma ~ \tau 0 \cup ̂ ~ ' I \sigma \rho \alpha \grave{\eta} \lambda$.
 explanation one cannot deduce that he knew it.

Difficult!

Rating: - (indecisive)

TVU 120
39. Difficult variant:

Minority reading:



omit 01* $, B, X, p c, W H, N A^{25}$, Weiss, Tis, Bal
txt C, D, L, W, $\Theta, f 1, f 13,33,372,892,2737$, Maj
ỗ $01^{c 2}, \mathrm{pc}$
Tischendorf has additionally and correctly Codex $X$ for the omission. This has been checked at the online PDF image.
B: no umlaut

Compare:





Impossible to judge on internal grounds. Both forms occur in the NT, often with variation.
Weiss (Comm. Mt) thinks that $\ddot{\alpha} \nu$ has been added from verse 11.
Rating: - (indecisive)

## TVU 121

Minority reading：




фоßท⿴囗ิtє $\quad B, D, W, \Theta, f 1,28,33,372,892,1424,2737$, L2211， Maj－part［N，S，Y，$\Omega], \underline{W H}$<br>txt ф0ßєîбقє 01，C，L，f13，565，579，700，<br>Maj－part［F，K，П，M，U，Г，$\Delta], \underline{N^{25}}$ ，Weiss，Robinson

for the second $\phi о \beta \epsilon i \sigma \sigma \theta$ ：
Byz фоßךӨŋ̄тє $\quad D, L, \Theta, f 1, f 13,33,372$, Maj
tхt фоßєīбӨє 01，B，C，W，892，L2211，pc
$B$ ：no umlaut

Compare context：
NA28 Matthew 10：26 Mウ̀ oủv фoßŋӨŋิтє $\alpha u ̉ \tau o u ́ \varsigma$.
NA28 Matthew 10：31 $\mu \grave{\eta}$ oủv фoße $\sigma \sigma \theta \in$ ．
BYZ Matthew 10：31 $\mu \dot{\eta}$ ov̉v фoßn $\theta \hat{\eta} \tau \epsilon$ ，
Byz фоß $\theta \hat{\eta} \tau \epsilon \quad C, \Theta, f 13,22,565,579,1424$, Maj

$\phi 0 \beta \in \imath \sigma \theta \in$ imperative present middle 2nd person plural $\phi \circ \beta \eta \theta \bar{\eta} \tau \epsilon$ subjunctive aorist passive 2nd person plural

Parallel：



 ن́ $\mu \imath ิ \nu$ ，兀oûtov фоßทंӨŋтє．
NA28 Luke 12：7 $\dot{\alpha} \lambda \lambda \grave{\alpha}$ к $\alpha \grave{\alpha} \quad \tau \rho i ́ \chi \in \varsigma ~ \tau \eta \varsigma ~ к \in \phi \alpha \lambda \eta \varsigma ~ \dot{\eta} \mu \omega \hat{\nu} \pi \alpha \hat{\sigma} \alpha \iota$ $\eta \rho i ́ \theta \mu \eta \nu \tau \alpha \iota . \mu \grave{\eta} \phi о \beta \in \hat{\imath} \sigma \theta \epsilon \cdot D: \phi о \beta \eta \theta \eta \tau \epsilon$

The other occurrences of $\phi \circ \beta \epsilon \hat{L} \sigma \theta \epsilon / \phi \circ \beta \eta \theta \eta \tau \tau \epsilon$ in the Gospels are safe（11 times）．

It is especially noteworthy that the first occurrence of $\phi 0 \beta \eta \theta \eta \tau \epsilon$, in $M+10: 26$, is safe. If $\phi \circ \beta \eta \theta \eta \eta \tau \epsilon$ would have caused any problems the main intervention point would have been here. It is therefore probable that it was the $\phi 0 \beta \epsilon i ̂ \sigma \theta \epsilon$ that caused a problem and lead to a change in verse 28 and 31. IQP has $\phi 0 \beta \in \hat{\imath} \sigma \theta \in$ as safe for $Q$. So also Harnack.

Rating: 2? (NA probably original)

## TVU 122

Minority reading:




Not in NA and not in SQE!

|  | B, 372, 2737, WH, $\underline{\mathrm{Bal}}$ |
| :---: | :---: |
|  | $01, C, D, U, W, \Delta, \Theta, f 1,33,700^{*}, 892, p c$, NA ${ }^{25}$, Weiss, Tis |
| $\underline{\alpha} \pi$ ¢ | L, N, f13, 28, 157, 565, 579, $700^{\text {c }}, 1071,1424, ~ M a j$ |

although Tischendorf notes for B "al pm"!
B: no umlaut
$\dot{\alpha} \pi O K \tau \epsilon \nu \nu o ́ v \tau \omega \nu$ participle present active genitive masculine plural
$\dot{\alpha} \pi о к \tau \in L \nu o ́ \nu \tau \omega \nu$ same morph!
$\alpha \pi \sigma \kappa \tau \in \nu O ́ \nu \tau \omega \nu$ same morph!

Impossible to judge on internal grounds. $t \times t$ is justified on external grounds. The $B$ reading could have been inspired from the infinitive later in the verse.
IQP has the double $v$ in the text of $Q$, but one $v$ enclosed in double square brackets denoting that this reconstruction is "probable but uncertain".
Weiss (Comm. Mt) calls the double-v form "Aeolic-Alexandrinic".

Rating: 2 (NA clearly original)

TVU 123
40. Difficult variant:

Minority reading:
NA28 Matthew 10:33 ő $\sigma \tau \iota \varsigma \delta^{\prime}$ 解 $\nu \dot{\alpha} \rho \nu \eta \dot{\eta} \eta \tau \alpha i ́ \quad \mu \epsilon$ ’ $\epsilon \mu \pi \rho \circ \sigma \theta \in \nu \tau \omega \nu$
 [七oîc] oủp $\alpha \nu o i ̂ \varsigma$.

ס $\underline{\epsilon \prime} \quad B, L, 1424, p c, \underline{W H}, \underline{T r g}$
txt 01, C, D, $\Theta, f 1, f 13,372,565,579,700,892,1071,2737$, Maj,
$\underline{W} H^{\mathrm{mp}}, ~ N A^{25}, \underline{\text { Weiss }}$
$\delta^{\prime}{ }^{\alpha} \nu \dot{\alpha} \dot{\alpha} \pi \alpha \rho \nu \eta \eta^{\eta} \sigma \eta \tau \alpha i ́ \quad \Theta, f 1, f 13,565$

According to Tischendorf $C$ reads: ő $\sigma \tau \iota \varsigma \underline{\delta^{\prime} \dot{\alpha} \pi \alpha} \alpha \nu \eta \dot{\eta} \sigma \eta \tau \alpha$ í. But this is an error, corrected by Lyon (p. 404).
There is an extra file with images on this paleographic problem, click here.
Lacuna: 33
B: no umlaut

Parallel:



Compare:
NA28 Matthew 13:12 ő

 $\tau \alpha \pi \epsilon \iota \nu \omega ́ \sigma \epsilon \iota$ Ł̇ $\alpha \cup \tau o ̀ \nu \dot{u} \psi \omega \theta \dot{\eta} \sigma \epsilon \tau \alpha L$.
ő́ctç $\delta^{\prime} \in$ appears two more times in $M t$, but nowhere else in the Greek Bible.
ő otıc $\delta^{\prime} \not \partial \nu$ appears nowhere else.
ös $\delta$ ' $\grave{\alpha} \nu 20$ times
öc ס̇є 19 times
Difficult to judge on internal grounds. It is possible that $\delta \dot{\text { t }}$ has been changed into $\delta$ ' ${ }^{\alpha} \nu$ to avoid Hiatus.
IQP has öc $\delta^{\prime} \not \partial \alpha \nu$ safe. Harnack (Sprüche Jesu, p. 97) has $\delta^{\prime}$ as safe for $Q$.
Rating: - (indecisive)

## TVU 124

Minority reading:

 [七oîc] oủp $\alpha \nu o i ̂ \varsigma$.

Not in NA and not in SQE!
$\underline{1 \alpha \alpha \pi \alpha \rho \nu \eta n^{\sigma} \eta \tau \alpha i ́} \quad C, \underline{\Theta}, f 1, f 13,565$
2 $\alpha \pi \alpha \rho \nu \eta \eta^{\circ} \not \eta \tau \alpha i ́ f 1$
Tregelles (GNT) cites additionally Origen for both.
B: no umlaut

Parallel:


Probably from Lk.
Rating: 2? (NA probably original)

## TVU 125

Minority reading:





ทิ $\lambda \theta 0 \nu \mu \in \tau \alpha \dot{\alpha} \mu \alpha \chi \alpha$ ípnc: mae-2
Sy-C reads:
I have not come to lay tranquility in the earth, but division of minds and a sword.
Sy-S reads $\dagger \times \dagger$.
B: no umlaut
"I have not come to bring peace, but a sword. For I have come to set a man against his father, ..." mae-2: "I have come with a sword to set a man against his father, ..."
mae-2: An interesting variant, sounds like an interpretation of this rather difficult saying.

For Sy-C compare:


Do you think that I have come to bring peace to the earth? No, I tell you, but rather division!

Rating: 2 (NA clearly original)

TVU 126
Minority reading:




omit 37b: $B^{*}, ~ D, 983, ~ a l, ~ S y-H, ~ m a e-2 ~$
$B^{C 1}\left(=\right.$ Tis: $\left.B^{2}\right)$ added the clause at the bottom of the page (p. 1247 C).
omit 38: $\quad M^{*}, p c$
omit 37b +38 : $\quad$ P19 (4th CE)

B: no umlaut

Parallel:






Very probably h.t.
Compare:
K. Köhler "Zu Mt 10:37f." ZNW 16 (1917) 270-72
[he mentions two sources (Cyprian and Tertullian) who cite the verse in a


Rating: 2 (NA clearly original)

TVU 127
Minority reading：




廿uxpós＂cold＂or＂cold water＂
ט̋ $\delta \alpha \tau$ тоs $\psi u x \rho 0$ û
D，Sy－S，Sy－C，Co，Or
廿uxpoû บ̌ס $\alpha \tau 0 \varsigma$
Cl
ưסatos 廿uxpoû $\mu$ óvov 372，2737，Lat，Sy－Palms arm，geo ${ }^{1, A}$ ，goth，Or aquae frigidae tantum

廿uxpoûv Hóvov $\quad M, Z, 2^{*}, 33,157,565$ ，al
Or？（Catena－manuscript Coisl．20）：．．．о $\delta$＇$\epsilon \tau \iota \mu \kappa \rho о \varsigma ~ к \alpha L ~ \nu \eta \pi \iota \rho \varsigma ~ \epsilon \nu$

 $\pi \nu \in \cup \mu \alpha \tau \iota$ Өє $\rho \mu \circ \nu$ ，ov $\delta \in \tau \in \rho o l$ $\delta \in \tau$ то $\psi \in \kappa \tau о \nu \chi \lambda \iota \alpha \rho o \nu$.
Or Mt－Comm tom．14：8 line 28f．：каї ЄЄ


## B：no umlaut

Parallel：

 $\alpha$ ひં兀oû．

An interesting combination of witnesses，many versions，but only three Greek manuscripts：D， 372 and 2737．The question is if all the versions really support the reading．Both readings mean essentially the same and it is not clear if the versions go back to a different Greek text．

Rating： 2 （NA clearly original）

## TVU 128

Minority reading:



"he will not lose his reward."
oủ $\mu \eta$ ŋ̀ $\alpha$ Tó $\lambda \eta \tau \alpha \iota$ ó $\mu \iota \sigma \theta$ òs $\alpha$ Ủtov̂
D, it, Sy-S, Sy-C, bo, mae-2, Cyp, Bois
non peribit merces eius.
( $a, b, c, d, g^{1}, h, k, q$ )
"not will be lost his reward."

Lat(aur, $f, \mathrm{ff}^{1}, \mathrm{l}, \mathrm{vg}$ ) read txt.
B: no umlaut

## Compare previous verses:

 $\delta \in \chi O ́ \mu \in \nu O \varsigma \delta^{\prime} \notin \chi \in \tau \alpha \iota$ тò $\nu \dot{\alpha} \pi о \sigma \tau \epsilon$ í $\lambda \alpha \nu \tau \alpha \dot{\alpha} \mu \epsilon$.

 $\mu \iota \sigma \theta$ òv $\delta \iota \kappa \alpha$ íOu $\lambda \eta$ ク́ $\mu \psi \in \tau \alpha$.

Parallel:




In the previous verses always the accusative is used. The txt reading could be a harmonization to context or to Mk 9:41.
Is the reading of the versions clear in all cases?
Weiss (Textkritik, p. 65) notes that the emendators tended to change to the middle voice.

Rating: 2? (NA probably original)

TVU 129
Minority reading:




Not in NA, SQE, Greeven, Tis!
omit: f1, 22, pc, mae-2
B: no umlaut

## Compare:

NA28 Matthew 10:1 K $\alpha i$ пробк $\alpha \lambda \in \sigma \alpha ́ \mu \in \nu O \varsigma ~ \tau o u ̀ \varsigma ~ \delta \omega \prime \delta \epsilon \kappa \alpha \mu \alpha \theta \eta \tau \alpha \varrho$ mae-2 omits $\delta \omega \dot{\omega} \in \kappa \alpha$ here too
 here mae- 2 has $\delta \omega \delta \in \kappa \alpha$.

 $\alpha$ ט่兀Oîऽ. here mae-2 has $\delta \omega \dot{\omega} \in \mathcal{K} \alpha$.

oi $\alpha \pi o ́ \sigma \tau 0 \lambda 0 L ~ \sigma u ̀ \nu \alpha u ̋ \tau \omega ิ$.



```
    Byz 01'c2,A,C,W, \Theta, \Psi, f1, f13,579,700, 1071, 1424, Maj,
        Lat(aur, f, q, vg), Sy-P, Sy-H, bo, arm,Marcion }\mp@subsup{}{}{\textrm{E}
    txt P75,01*, B, D, 157, pc, it, Sy-C, sa
    oi \delta\omega'\delta\epsilonK\alpha < O1 '1 L, X,1071,1241,pc, samss
    oi }\mu\alpha0\eta\tau\alphai \alphaủ\tau0û Sy-
```

The term $\delta \omega \dot{\delta} \epsilon \kappa \alpha \mu \alpha \forall \eta \tau \alpha i \varsigma$ appears only in $M+10: 1 ; 11: 1 ; 20: 17$. It is therefore rather unusual and it is possible that $\delta \omega^{\prime} \delta \in K \alpha$ has accidentally been omitted.

Rating: 2? (NA probably original)

TVU 130
41. Difficult variant:

Minority reading:


'Inooû D, 0233, 517, 1071, 954, 1424, pc, Sy-C, Or
Legg adds: 047, 7, 99, 262, 348, 349, 483, 484, 659, 1579, 1604
Kupíou $\mathfrak{\eta} \mu \omega \hat{\nu} \quad$ Sy-S
omit $\tau \alpha \dot{\alpha}$ ' $\rho \rho \gamma \alpha$ toû X $\rho \iota \sigma \tau o v ̂$ mae-2
B: no umlaut

 ఎủtoû ...

Parallel:

 ò ' $\mathrm{I} \omega \alpha \dot{\alpha} \nu \nu \eta \varsigma$
"Christ" has not been used so far in the Gospel, except for the birth narrative. The next occurrence is in 16:16 with Peter saying: "You are the Christ, the Son of the living God."
It is probably at least in part (note the Byzantine minuscules) an accidental error.

Rating: - (indecisive)

TVU 131





Byz $C^{c}, L, X, f 1, f 13^{a, c}, 22,157,372,565,579,700,892,2737$, Maj, Lat(aur, $\left.\mathrm{ff}^{1}, \mathrm{~g}^{1}, \mathrm{l}, \mathrm{vg}\right), \mathrm{Sy}$-Pal, bo, geo ${ }^{2 \mathrm{AA}}$, goth, Or ${ }^{\text {pt }}$
tх† 01, B, C ${ }^{\star}, D, P, W, Z, \Delta, \Theta, \Pi^{c}, 0233,124,174,788\left(=f 13^{b}\right), 33, \mathrm{pc}$, it(a, b, c, f, h, k, q), vg ${ }^{m s}$, Sy, sa, mae-1, arm, geo ${ }^{1+8}, ~ O r^{p t}$

Or? (Catena-manuscript Athos, Lawra B 113): ... $\mu \alpha \theta \in \hat{\imath} \nu \quad \delta<\dot{\alpha} \tau \omega \hat{\nu} \mu \alpha \theta \eta \tau \omega \hat{\nu}$


 బủtoû ...

Both Sy-S and Sy-C don't have סuò (not in NA).
mae-2 has a lacuna!
B: no umlaut

Parallel:

 ò 'I $\omega \alpha ́ \nu \nu \eta \varsigma$ omit $\delta$ úo: e

The txt reading has very good support.
Possibly the Byzantine reading is a harmonization to Lk (so Weiss), although it is also possible that the txt reading is a very early error. What was in Q? IQP's Crit. ed. has $\delta i \dot{\alpha}$ for $Q$.

John Kloppenborg comments (private communication 03/2002):
The usual reasons for excluding Luke's DUO has to do with his preference elsewhere for pairs: two on the road to Emmaus; two angels at the resurrection; etc. Matthew's DIA, is not suspect as redactional, and is required (or something like it) as TWN MAQHTWN AUTWN is to be kept in the genitive.
 original impression, compared to the Lukan $\pi \rho \circ \sigma \kappa \alpha \lambda \in \sigma \dot{\alpha} \mu \in \nu O \varsigma \delta$ vio.

Rating: 2? (NA probably original)
External Rating: 2 (NA clearly original) (after weighting the witnesses)

## TVU 132

Minority reading:




omit: k, Sy-S, Diatess

Note: Sy-C has the words before к $\alpha i$ veк
B: no umlaut

Parallel:


 є $\gamma \in i ́ \rho o \nu \tau \alpha \iota, ~ \pi \tau \omega \chi o \grave{\iota} \in \cup \alpha \gamma \gamma \in \lambda i \zeta о \nu \tau \alpha \iota \cdot$

## Compare:




Probably an error due to h.t. ( $0 \nu \tau \alpha \iota-0 \nu \tau \alpha L$ ).

Burkitt notes that the Diatessaron also probably did not contain the phrase. He then writes (Evangelion - Intro, p. 238):
"Internal evidence is very strongly in favor of the omission of $\kappa \alpha \grave{\imath} \pi \tau \omega \chi 0 \grave{\imath}$ $\epsilon \dot{\cup} \alpha \gamma \gamma \in \lambda i \zeta 0 \nu \tau \alpha L$. The verb $\epsilon \cup \mathcal{U} \alpha \gamma \notin \lambda i \zeta 0 \nu \tau \alpha L$ is not found in Mt outside this passage; on the other hand, it is one of the favorite words of Lk and actually occurs in Lk 16:16 with the same passive use as here [25 times in Lk/Acts but nowhere else in the Gospels]. Probably therefore its introduction into this context is due to the evangelist: 'the dead arise' in the reply of our Lord to John's messengers has no doubt the same significance as 'raise the dead' in Mt 10:8. In other words, the true text of the First Gospel, as preserved in S and the Diatessaron, supported by $k$ and Clement, gives us the words of Jesus: 'the poor have the Gospel preached to them' is Luke's interpretation of the words, an interpretation which we may safely accept."

Ephrem in his commentary writes (McCarthy): "Jesus said to them, Go and make known to John, not what you have heard, but what you have seen. For behold, the blind see, and the lame walk. ... Thus, [the Lord] began with those things which appeared to be of lesser importance, even though, in the case of the
miracles, little and great are of equal worth. The blind see and the lame walk, lepers are cleansed and the deaf hear. Finally, as a seal upon all these, he introduced the dead are raised up, which is the most important of the good deeds of the Only-Begotten. This was a dissolution and an abolition of the evil deeds that Adam had introduced into the world. Along with these, you should learn this: Blessed is he who is not scandalized on account of me. [M+11:6]"

With explicitely mentioning the dead are raised up as "a seal", it is very improbable that Ephrem left out $\kappa \alpha i$ i $\pi \tau \omega \chi 0 \grave{\imath} \in \cup \mathcal{U} \alpha \gamma \gamma \in \lambda i \zeta \zeta \nu \tau \alpha \iota$. He then continues to verse 6 .

The IQP has $\kappa \alpha \grave{\iota} \pi \tau \omega \chi 0 \grave{\epsilon} \epsilon \cup \mathcal{U} \gamma \gamma \in \lambda i \zeta 0 \nu \tau \alpha \iota$ as safe for $Q$ in its critical edition. So also Harnack.

Rating: 2 (NA clearly original)

TVU 133
42. Difficult variant
 $\qquad$
$\qquad$
 $\tau \omega ิ \nu \beta \alpha \sigma \iota \lambda^{\prime} \omega \nu$ єỉoív.

 $\tau \omega \hat{\nu} \beta \alpha \sigma \iota \lambda \in \iota \hat{\omega} \nu$ єíoí $\nu$.

Byz C, L, P, W, X, $\Delta, \Theta, 0233, f 1, f 13,22,33,372,892$, Maj,
b, f, h, I, Sy, Co, goth
txt 01, B, D, Z, pc, Lat(a, aur, c, d, ff $\left.{ }^{1}, g^{1}, k, q, v g\right)$
Minority variant, mae-2: $\underline{\underline{\epsilon} \nu \tau \hat{\omega} 0^{\prime} \nmid k \omega} \tau \hat{\omega} \nu \beta \alpha \sigma \iota \lambda^{\prime} \epsilon \omega \nu \in i \sigma i ́ \nu$.
B: no umlaut
$\tau \grave{\alpha} \mu \alpha \lambda \alpha \kappa \grave{\alpha}$ as a substantive: "luxurious clothes, soft raiment"

Parallel:

 тoîc $\beta \alpha \sigma \iota \lambda \in i ́ o l \varsigma ~ \in i ́ \sigma i ́ \nu$.

Either the addition of iuatiols is a harmonization to Lk (so Weiss) or the omission is a h.t. error: OIS - OIS. It is also possible that the omission is a conformation to $\tau \grave{\alpha} \mu \alpha \lambda \alpha \kappa \grave{\alpha}$ later in the verse, taking $\mu \alpha \lambda \alpha \kappa 0$ î substantivally.

IQP's Crit. ed. has the Matthean $\mathfrak{\epsilon} \nu \mu \alpha \lambda \alpha \kappa o i ̂ \varsigma ~ \eta \quad \eta \mu \phi \in \sigma \mu \epsilon \in \nu 0 \nu$ for $Q$. So also Harnack.

Rating: - (indecisive)
External Rating: 2? (NA probably original)
(after weighting the witnesses)

TVU 134
Minority reading:

 $\tau \omega \nu \beta \alpha \sigma \iota \lambda^{\prime} \epsilon \nu$ tioĺv.

T\&T \#32
omit Eioĺl 01*, B, WH, Tis, NA ${ }^{25}$, Weiss, Bal 01: corrected by $01^{c 2}$.
Tis has the word.
B: no umlaut

Parallel:

 тоî̧ $\beta \alpha \sigma$ L $\lambda$ єíols tiớ $\nu$.

Next verse:
NA28 Matthew 11:9 $\dot{\alpha} \lambda \lambda \dot{\alpha} \tau i ́ \epsilon \xi \xi \eta \dot{\eta} \lambda \theta \alpha \tau \epsilon \mathfrak{i} \delta \in i ̂ \nu ; \pi \rho о ф \eta ́ \tau \eta \nu ;$
I think this is grammatically correct only if we take i̇oì as the verb:
"Look at those who wear soft robes in royal palaces."
txt translates:
"Look, those who wear soft robes are in royal palaces."

Rating: 2? (NA probably original)
omission probably wrong.

## TVU 135

43. Difficult variant:

Minority reading:
NA28 Matthew 11:9



t×t $01^{c 1},\left(B^{*}\right), C, D, L, \Theta, 0233, f 1, f 13,33,372,2737$, Maj, Lat, Sy, sa
The listing of $B$ in NA is problematic. NA lists $B^{c 1}$ for $\pi \rho \circ \phi \eta \dot{\eta} \tau \eta \nu i \delta \in i ̄ \nu$ and $B^{*}$ for $i \delta \in i \hat{\nu} \pi \rho \circ \phi \dot{\eta} \tau \eta \nu$. I have checked this at the facsimile. p. 1248 B 5: There are two dots above the $\boldsymbol{\Pi}$ of $\pi \rho \circ \phi \eta \tau \eta \nu$, which may indicate that the scribe wanted to write first a Iota (of $\dot{\delta} \in \in \hat{L}$ ), but then noted his error and changed it into П. Nothing else can be seen except the two dots. It is not clear whether he wrote anything more than the Iota.
Tischendorf writes: "litterae $\pi \rho o \phi$ rescriptae et sub $\pi$ latet $i$. Hinc sine dubio scriptor $\ddot{Z} \delta \in L \nu$ ante $\pi \rho o \phi$. daturus erat."
At the right margin there is a small check of unknown meaning: $ᄀ$
$N A$ has $B^{c 2}$ for the txt reading, too, but this is probably an error in NA. Or is it possible that NA interpreted the two dots above the $\pi$ as "read second"?
There is an extra file with images on this paleographic problem, click here.
B: no umlaut
Parallel:



Context:


NA28 Matthew 11:9 $\dot{\alpha} \lambda \lambda \dot{\alpha} \tau i ́ \epsilon \xi \xi \dot{\eta} \lambda \theta \alpha \tau \epsilon \dot{i} \delta \in \imath \nu ; \pi \rho о ф \eta ́ \tau \eta \nu ;$
Compare Gospel of Thomas, Logion 78:
"Because of what (= why) did you come out to the field? To see a reed shaken by the wind? And to see a man having soft garments on, like your kings and your powerful ones?"



In Lk the words are safe.
The txt reading fits good into the context. It is possible that the txt reading is a conformation to the previous verse (so Weiss).
There would have been no reason to change the txt reading into the 01* reading. The error in $B$ indicates that scribes expected $i \delta \in \hat{l} \nu$ after ${ }^{\prime} \xi \eta^{\prime} \lambda \theta \alpha \tau \epsilon$, possibly as a harmonization to Lk.
Metzger takes a different view: "The textual problem is complicated by the possibility of taking $\tau$ í as meaning either 'what?' or 'why?'. ... In verse 9 the committee decided that the reading $\dot{i} \delta \in \hat{\imath} \nu \pi \rho \circ \phi \dot{\eta} \tau \eta \nu$, which involves the previously mentioned ambiguity, is more likely to be original than the reading $\pi \rho \circ \phi \eta \tau \eta \nu$ i $\delta \in \hat{\imath} \nu$, which, in the context, has to be taken in only one way, namely "Why then did you go out? To see a prophet?"

The Gospel of Thomas takes ti as "why?".
IQP has i $\delta \in i ̂ \nu ; \pi \rho о ф \dot{\eta} \tau \eta \nu$; but with a / between the words indicating differences in word order.
Harnack has the WH reading $\dot{\alpha} \lambda \lambda \dot{\alpha} \tau i ́ \epsilon \xi \eta \eta \lambda \theta \alpha \tau \epsilon ; \pi \rho o \phi \eta^{\prime} \tau \eta \nu$ í $\delta \in \hat{\imath} \nu$; as safe for $Q$ (Sprüche Jesu, p. 15, 92).

Rating: 1? (NA probably wrong)

TVU 136
NA28 Matthew 11:15


NA28 Matthew 13:9 ó ${ }^{\prime} \chi \omega \nu \hat{\omega} \tau \alpha \quad \dot{\alpha} \kappa 0 \cup \notin \tau \omega$.




11:15
Byz 01, C, L, W, X, Z, $\Delta, \Theta, f 1, f 13,33,372,2737$, Maj, Lat, Sy-C, Sy-P, Sy-H, Sy-Pal, Co, goth, Justin (Dial 51:3), [Trg]
txt B, D, 174(f13), 700, pc, d, k, Sy-S
B: no umlaut
13:9

txt 01*, B, L, a, e, ff ${ }^{1}$, $k$, Sy-S (Legg adds: 1241)
13:43
Byz 01 ${ }^{\text {č }}, \mathrm{C}, \mathrm{D}, \mathrm{L}, \mathrm{W}, \mathrm{X}, \Delta, 0106,0233,0250, f 1, f 13,33$, Maj, it, Sy, Co, [Trg]
txt 01*, B, $\Theta, 0242,700, \operatorname{Lat}(a, b, e, k, v g)$
Parallels:






The omission is difficult to explain, the addition is not: It is inspired by the fuller expression in Mk and Lk.

See also M+ 25:29.
Rating: 2? (NA probably original)

TVU 137
Minority reading:



 $\alpha$ む่兀ஸิ้,

Not in NA, SQE, Greeven, Tis!

B: no umlaut

It is possible that in the exemplar of $f 1$ it was intended to move the term from the latter to the former position. For some reason the omission at the latter position did not happen.

There is evidence for this change:
 $\qquad$ ... 1071, $1582^{\text {c }}$
 $\qquad$ 118

1582: The words $\grave{\epsilon} \nu \tau \alpha \hat{\imath} \varsigma \dot{\alpha} \gamma o \rho \alpha i ̂ \varsigma$ are normal in the text, but there are dots above them, indicating deletion.

Rating: 2 (NA clearly original)

TVU 138
44. Difficult variant:

NA28 Matthew 11:17 $\lambda$ ' $\gamma$ Youolv.


BYZ Matthew 11:17 к $\alpha i$ خ $\lambda$ '́


T\&T\#33
$\begin{aligned} & \text { Byz } C, L, W, X, \Delta, \Theta, \Sigma, \Phi, f 13,22,33,118, \text { Maj, } \\ & \text { it }\left(a, b, f f^{2}, h, q\right), v g^{m s s}, S y\end{aligned}$
txt 01, B, D, Z, f1, 372, 892, 2737, pc ${ }^{13}$,
Lat(aur, c, f, ff $\left.{ }^{1}, g^{1}, k, I, v g\right), C o(+$ mae-2), goth
pc $=47,54,67,248,279,535,1061,1068^{\star}, 1132,1254,1543,2586,2623$
B: no umlaut
Same in Lk:
NA28 Luke 7:32


BYZ Luke 7:32


Byz A, $\Psi, f 1,33$, Maj, it $\left(a, b, f, f f^{2}, q\right)$, Sy
txt 01, B, D, L, W, $\Theta, \Xi, f 13,892,1241,1342, p c$,
Lat(aur, c, d, e, $\left.g^{1}, l, r^{1}, v g\right), C o, a r m$

It is difficult to imagine why $\dot{\mathrm{u}} \mathrm{\imath} \nu$ would have been omitted by so many diverse witnesses, except for stylistic reasons. That several Byzantine minuscules support the shorter form points in that direction.
On the other hand it could have been inserted for the sake of parallelism (so Weiss). Interestingly the same variation occurs in Lk, with similarly good support.

The IQP has the form without $\dot{u} \mu \imath \imath \nu$ as safe for $Q$ in its critical edition. So also Harnack.

Rating: - (indecisive)
External Rating: 2? (NA probably original) (after weighting the witnesses)

TVU 139
Minority "Caesarean" reading:
 $\lambda \in ́ \gamma о \cup \sigma \iota \nu \cdot \delta \alpha \iota \mu$ о́vเov ${ }^{\prime} \chi \chi \in \iota$.
$\pi \rho o ̀ \varsigma ~ ن ́ \mu \alpha ̂ \varsigma L, ~ \Theta, ~ f 13, ~ 517, ~ 1675, ~ a l, ~ S y-C, ~ S y-H, ~ m a e-2 ~ v i d, ~ E u s ~$
Lomits $\gamma \dot{\alpha} \rho$
"to it" Sy-S (Burkitt), it = this generation?
L ist not in NA, but in Swanson. Tischendorf has it, too, also in his L edition.
$B$ : no umlaut

Compare context, previous verse 17:



Compare also:


## Parallel:




There is no reason for an omission. A harmonization to Lk by omission is rather improbable. Probably added from context or from $M+21: 32$.

Rating: 2 (NA clearly original)

TVU 140
45. Difficult variant:



T\&T \#34

```
Byz \(\quad B^{C 2}, C, D, L, X, \Delta, \Theta, \Sigma, \Phi, f 1,22,33,174\) (=f13), 372, 892, 2737, Maj, Latt, Sy-S, Sy-C, Sy-H \({ }^{\text {mg }}\), sa, mae-1, goth, Trg \({ }^{\text {mg }}\)
Minority readings:
```



```
\(\dot{\alpha} \pi o ̀ ~ \pi \alpha \nu \tau \hat{\omega} \nu \tau \hat{\omega} \nu \quad \tau \in ́ K \nu \omega \nu\) 人ט̉ \(\tau \bar{\eta} \varsigma \quad 13,346,543,826,828,983\) (=f13), k
```


txt 01, B*, W, 124, 788(=f13), 202, 1319, 2145, Sy-P, Sy-H, bo, Or?
Minority readings:

 Є$\pi \iota \tau \in \lambda 0 \cup \mu \epsilon \nu \omega \nu \delta \iota \kappa \alpha \iota 0 \hat{\tau \alpha \iota \mu \alpha \lambda \lambda 0 \nu \text { そ̀ } \dot{\alpha} \pi o ̀ ~ \lambda o ́ \gamma \omega \nu ~ \sigma o \phi i ́ \alpha . ~}$
Jerome (Commentarii in euangelium Matthaei 11:19): "In quibusdam euangeliis legitur: Iustificata est sapientia ab operibus suis. Sapientia quippe non quaerit uocis testimonium sed operum."
In some Gospels it reads: Wisdom is justified by her works. Indeed, wisdom does not seek the testimony of words but of deeds.

In $B{ }^{\prime} \epsilon \rho \gamma \omega \nu$ is left unenhanced and $\tau \in \kappa \kappa \nu \nu$ is written in uncial in the left margin (line $12 C$, p. 1248), acc. to Tischendorf by $B^{3}$ (= enhancer).

The notation of $k$ in NA is misleading: $k$ reads "ab omnibus filis suis". In NA it is noted for $\pi \alpha \nu \tau \hat{\omega} \nu \tau$. ' $\epsilon \rho \gamma$., but in brackets, the agreement meant by $N A$ is on the "omnibus" not the ${ }^{\prime} \rho \gamma \omega \nu$.
mae-2 has a lacuna!
B: no umlaut
txt Yet wisdom is vindicated by her deeds."
Byz Yet wisdom is vindicated by her children." (Minority reading: "by their children.")

Parallel:

Compare:



The Arabic Diatessaron is citing the verse with $\tau^{\prime} \in \mathcal{K} \mathcal{L} \nu$. The passage has been taken from Lk. Verses 7:31-35 are cited in a row (chapter 14).

A very difficult word.
Possibly $\tau \in \kappa \nu \omega \nu$ is a harmonization to Lk (so Weiss). This is supported by the addition of $\pi \alpha \nu \tau \omega \nu$ by some witnesses ( $f 13, k$ ).
That scribes found the clause difficult to understand is shown by the fact that three witnesses read $\dot{\alpha} \pi \grave{O}(\tau \hat{\omega} \nu) \tau^{\prime} \in \nu \omega \nu \underline{\alpha} \cup \tau \hat{\omega} \nu$. This refers back to "this generation" (11:16), probably "the unbelieving Jews".
The real meaning is: The plan of God is justified by results. The Lukan reading personifies wisdom, thus the meaning is essentially the same.
It is strange that the support for ${ }^{\prime \prime} \rho \gamma \omega \nu$ is quite slim. But if it's not original, where does it come from? Possibly scribes had a difficulty with $\tau \in \in \mathcal{E} \omega \nu$ and they changed it to " $\epsilon \rho \gamma \omega \nu$ inspired by $M+11: 2$ ?

There is a possibility that this is a translation from Aramaic:
abadeh = "her works"
abdeh = "her servants"
But the normal translation of the latter would be $\pi \alpha \hat{\imath} \delta \in \zeta$ and not $\tau \in \kappa \nu \omega \nu$. And what does this help to clarify what Mt wrote?

IQP's Crit. ed. has the Lukan $\tau \in \in \mathcal{L} \omega \nu$ for $Q$ safe. Zahn (Comm. Mat.) thinks that ${ }^{\prime} \in \rho \gamma \omega \nu$ was the original word in the saying. Harnack (Sprüche Jesu, p. 18) to the contrary thinks that only $\tau \in \in \mathcal{\epsilon} \mathcal{L} \nu$ makes sense and ' $\epsilon \rho \gamma \omega \nu$ being factually incomprehensible. He suggests that a thoughtless scribe was perhaps lead to ${ }^{\prime} \rho \rho \alpha$ from ${ }^{\prime} \delta \iota \kappa \alpha \iota \omega \prime \theta \eta$.

Note that 3 rather unimportant Byzantine minuscules $(202,1319,2145)$ support txt.
R. Leivestad JBL 71 (1952) 179-81 ("An interpretation of Mt 11:19") suggests that "Wisdom is justified by her deeds" was a Jewish proverb like "The tree is known by its fruits". The "wisdom" here "is that of the Jews, that self-wise,
self-sufficient neutrality, which is always ready to find a plausible excuse for not repenting."

Compare also:
Barth "Die Rechtfertigung der Weisheit Mt 11:19" TSK 66 (1893) 591-95 and an addition in TSK 67 (1894) 617-21.
Barth argues that $\dot{\alpha} \pi$ ò is meant as a separation: "Wisdom is justified away from her works/products." This is meant as: The finest products of wisdom are Jesus and John. Now the Jews have managed (by their justifications, verses 18-19a) to separate wisdom from her products (Jesus and John).
This idea has been revived by S. Gatherpole "The Justification of Wisdom (Matt 11.19b/Luke 7.35)", NTS 49 (2003) 476-488

Compare also the discussion of Zahn (in his "Einleitung" and in his commentary) to the passage.

Rating: - (indecisive)

TVU 141
46. Difficult variant:







Byz K, $\Pi^{*}, N, f 13,33,157,565,579,700,892,1424$, Maj, f, h, q, Sy-S, Sy-P, Sy-H, goth, Chrys
ŋ̀ $\epsilon \omega \varsigma$ toû oủp $\alpha \nu o u ̂ ~ u ́ \psi \omega \theta \epsilon i ̂ \sigma \alpha$


ŋ̈ $\notin \omega \varsigma \quad$ oủp $\omega \nu 0$ û ú $\psi \omega \not \theta \eta \varsigma$

K, $\Pi^{*}, M, N, 983,33$, 579, 892, 1071, 1424, Maj-part, X, $\Delta, 157,124, ~ p c$
$E, F, G, S, U, V, Y, \Gamma, \Pi^{m g}, 118,209(=f 1)$,
f13a, 700, 1342, Maj-part
28,788 , Weiss
txt 01, B, C, D, L, W, Y, $\Theta, f 1,22,372,2737, p c$, Lat, Sy-C, Co, arm, geo, Ir ${ }^{\text {Lat, }}$, Hier



The reading of $D^{*}$ in Tischendorf ( $H$ for $M H$, as $B^{C}$ ) is probably an error. In the facsimile nothing like this can be seen. The $M H$ is clearly present without correction. But D* then continues (with L) $\ddot{\underline{\eta}}$ "̈ $\omega \varsigma$ 人̈ $\delta o u$...
B: umlaut! (line 28 C, p. 1248) K $\alpha \alpha \rho \nu \alpha 0 u ́ \mu, \mu \eta$ そ̌ ÉWs oủp $\alpha \nu 0$ û
The M of MH is left unenhanced. $v \psi \omega \theta \eta \dot{\eta} \eta$ is not changed.

Jerome (Comm. Matt. 11:23):
Et tu Capharnaum numquid usque in caelum exaltaueris? usque in infernum descendens. In altero exemplari repperimus: Et tu Capharnaum quae usque in caelum exaltata es, usque ad inferna descendes.
"And you, Capernaum, will you be exalted up to heaven? You will descend into the nether world." In another copy we have found: "And you Capernaum, you who have been exalted up to heaven, you will descend to the nether world.".

Byz A, C, W, ©, $\Psi$, 0115, (f1), f13, 33, 892, 1342, Maj, Lat, Sy-P, Sy-H, arm
 $\dddot{\eta}$ ё $\omega \varsigma \quad$ oủp $\alpha \nu 0$ v̂ ú $\psi \omega \prime \theta \eta \varsigma \quad$ Tis, Weiss

1, 22, 1582*?
 $1582, B^{C 3-A}$ ?
 $\mathrm{B}^{C 3-B}$ ?

The corrections of $B$ are not clear, see Lk for a discussion.
ú $\psi \omega \theta \eta ́ \sigma \eta$ verb indicative future passive 2nd person singular "And you, Capernaum, (do you think) you will be exalted to heaven?"
$\grave{U} \psi \omega \theta \in \hat{I} \sigma \alpha$ participle aorist passive nominative feminine singular
"And you, Capernaum, the exalted to heaven,"
ú $\psi \omega \theta \hat{\bigcap} \mid \varsigma$ verb subjunctive aorist passive 2nd person singular
"And you, Capernaum, which has been exalted to heaven,"
$\dot{\eta}$ article, "the"
$\dddot{\eta} \quad$ relative pronoun, "which"

The question is if it is either $\mu \grave{\eta}$... $\dot{v} \psi \omega \theta \dot{\eta} \sigma \eta$ or $\dot{\eta} \ldots \dot{v} \psi \omega \theta \in \hat{\imath} \sigma \alpha$.

## KAFARNAOUMMH

KAFARNAOUMH
The letter M might have been (accidentally) dropped and then the verb has been changed, resulting in a more normal statement. On the other hand the letter could also have been (accidentally) duplicated.
The evidence is extremely confused.
Weiss, who favors the $\dot{\underline{\eta}} \ldots$ Uu$\psi \omega \hat{\eta} s$ reading which is basically the same meaning as Byz, says, the only possible intention here can be a positive statement ("you have been exalted"). Capernaum was the center of Jesus mission. He thinks that a negative statement (with $\mu \eta$ ) makes no sense in context. The context requires a statement of preference for Capernaum though. The txt reading must then be due to accidental doubling of the $M$ in Capernaum and then a change from ú $\psi \omega \theta \hat{\eta} \varsigma$ to $\dot{u} \psi \omega \theta \eta \dot{\eta}$

On the other hand, as Metzger argues, it is also possible that scribes got confused about the "unexpected turn of expression, ... [which] is a sharp and startling interrogation, entirely in the manner of Jesus' use of vivid language".

IQP's Crit. ed. has $\dagger x \dagger: \mu \grave{\eta}$ "́ $\omega \varsigma$ oủp $\alpha \nu 0 \hat{\text { ú ú } \psi \omega \theta \eta ́ \sigma \eta ŋ \text { safe. So also Harnack. }}$
The support for the Byzantine reading is not very good.
A. Pallis (Notes, 1932) suggests that an ov́ fell out due to the double OYMOYM in:
KA ゆAPNAOYMOYMHEGC
giving the meaning: "and you Capernaum, you shall not be exalted unto heaven."

Rating: - (indecisive)
External Rating: 2? (NA probably original)
(after weighting the witnesses)

TVU 142
47. Difficult variant:



BYZ Matthew 11:23 к $\alpha \grave{\imath}$ oú K $\alpha \pi \epsilon \rho \nu \alpha o u ́ \mu, ~ \grave{\eta}$ ' $\epsilon \omega \varsigma ~ \tau o v ̂ ~ o u ̉ p \alpha \nu o u ̂ ~ u ́ \psi \psi \omega \theta \epsilon i ̂ \sigma \alpha$,


T\&T\#35
Byz 01, C, L,X, $\Delta, \Theta, \Sigma, \Phi, f 1, f 13,22,33,700,892$, Maj, Sy-P, Sy-H, mae-1, bo, Gre
txt B, D, W, 163, 372, 2680, 2737, Latt, Sy-C, Sy-S, sa, Ir ${ }^{\text {lat }}$
$\kappa \alpha \tau \alpha \beta \lambda \eta \theta$ ń $\sigma \eta \quad{ }^{2} c^{9}(\kappa \alpha \tau \alpha \beta \dot{\alpha} \lambda \lambda \omega)$
$\kappa \alpha \tau \in \nu \in \chi \theta \eta ́ \sigma \eta \quad \mathrm{pc}^{4}(\kappa \alpha \tau \alpha \phi \in ́ \rho \omega)$
mae-2 has a lacuna!
B: no umlaut

Parallel:



Byz P45, 01, A, C, L, W, $\Theta, ~ \Xi, \Psi, 0115, f 1, f 13,33$, Maj, Lat, Sy-P, Sy-H
txt P75, B, D, 579, pc, Sy-S, Sy-C
$\kappa \alpha \tau \alpha \beta \eta \eta_{\eta} \boldsymbol{\kappa} \alpha \tau \alpha \beta \alpha \boldsymbol{L} \nu \omega \quad$ indicative future middle 2nd person singular
come or go down, descend; fall, fall down:
$\kappa \alpha \tau \alpha \beta \iota \beta \alpha \sigma \theta \eta ́ \sigma \eta \eta \quad \kappa \alpha \tau \alpha \beta \iota \beta \alpha \zeta^{\prime} \omega$ indicative future passive 2nd person singular
throw down, bring down

indicative future passive 2nd person singular
Compare:

$\kappa \alpha \tau \alpha \beta \curlywedge \beta \alpha \zeta \omega$ is a rare word. It appears only here and in the Lukan parallel in the Bible. On the other hand $\star \beta \iota \beta \dot{\alpha} \zeta \omega$ appears 102 times and is not so rare. It is possible that scribes harmonized the passage to the Isaiah parallel.

The support for $\kappa \alpha \tau \alpha \beta \eta \eta_{\eta}$ is not that good. I am not sure if one can establish with certainty what Latt and Sy read in their Greek exemplars.
Zahn (Comm. Mat.) suggests that $\kappa \alpha \tau \alpha \beta \eta$ Øŋ perhaps comes from Isa 14:15.

Carl Conrad wrote on B-Greek: Re: Matthew 11:23 KATABHSH (9. Nov 2001)
"It sure looks to me like what we have in the critical text--KATABHSHi--is a future middle in a surviving MP sense that is really passive, and that the scribes have CORRECTED it into a corresponding future passive of the causative KATABIBAZW. So, yes, this form should be understood as future passive 2nd sg., and it looks like pretty good evidence that the form KATABHSHi was understood as having a passive sense, but some grammarian found fault with it because he felt that it ought to be expressed with an authentically passive verb."

Weiss (Textkritik, p. 46) likewise thinks that the $\kappa \alpha \tau \alpha \beta \iota \beta \alpha \sigma \theta \eta \sigma \eta$ is a conformation to $\dot{u} \psi \omega \theta \eta \eta_{\square}$.

IQP's Crit. ed. has $\kappa \alpha \tau \alpha \beta \eta$ ' $\quad \eta$ for $Q$. So also Harnack.
Rating: - (indecisive)

## TVU 143

Minority reading：

 $\psi u \chi \alpha i ̄ \varsigma ~ i \mu \omega \omega \nu$.
omit：01＊vid，245， 1010
01：corrected by $=01^{c 1}$ ．
Tischendorf writes：＂ita emendavit A．Antea deerat $\dot{\alpha} \pi^{\prime} \notin \mu 0 \hat{\prime} . "$
What one can see is：
eゆYMACKAIMA日ETE
MOOTITPAYCEIMI
It isprobable that this originally was：
E YYMACKAIMA日e
TEOTIMPAYCEIMI
with the TE erased and corrected into MO．This is probable since the M of MO is extended into the left margin，which is unusual．＂vid＂is justified．
There is an extra file with images on this paleographic problem，click here．

B：no umlaut

Origen has the words three times in his Mt Commentary． There is no reason for an omission．

Rating： 2 （NA clearly original）

## TVU 144

Minority reading:


omit: ( $f f^{1}$ ), k, Sy-S, Sy-C, Bois
$\mathrm{ff}^{1}$ omits molê̂ $\nu$ '̀ $\nu \sigma \alpha \beta \beta \dot{\alpha} \tau \omega$.
B: no umlaut

Parallels:




Interesting versional support. Possibly stylistic?
Rating: 2? (NA probably original)

## TVU 145

48. Difficult variant:




BYZ Matthew 12:4 $\pi \omega \hat{c}$ єiỡ $\lambda \theta \in \nu$ єíc tòv oîkov toû $\theta \in o u ̂$



Byz P7O(late 3 $3^{\text {rd }}$ ), C, D, L, W, $\Delta, \Theta, f 1, f 13,33,372,892^{c}, 2737$, Maj,
Latt, Sy, Co(+ mae-2), Basil( $\left.4^{\text {th }} \mathrm{CE}\right)$, Gre, Trg
" ${ }^{\text {¿ } \lambda \alpha \beta \in \nu ~ 892 * ~}$
txt 01, B, 481 $1^{8 y z}$
892: The original letters have not been erased, but someone has written $\phi$ and $\gamma$ over them. The ink and hand look different. Probably a later correction.
B: no umlaut

Parallels:



Weiss (Textkritik, p. 79) thinks, that ${ }^{\prime} \neq \phi \alpha \gamma \in \nu$ is a conformation to $\epsilon i \sigma \hat{\eta} \lambda \theta \in \nu$. The sentence is about David and is in the singular.

He entered the house of God and he ate the bread of the Presence, He entered the house of God and they ate the bread of the Presence,
Nevertheless both readings make good sense.
The Byzantine reading could be a harmonization to Mk/Lk or to the previous context. The support for the plural is very slim. An error is probable, especially in light of the support from the Byzantine minuscule 481.

Rating: 1? (NA probably wrong)
External Rating: - (indecisive)
(after weighting the witnesses)

## TVU 146

Minority reading:

 $\mu \in \tau$ ' $\alpha$ Ủ兀Oû Єi $\mu \grave{~}$

Not in NA, SQE, Greeven, Tis!

"but rather the priests?"
B: no umlaut

Parallel:




Probably a free rendering.
Rating: 2 (NA clearly original)

TVU 147
Minority reading：
NA28 Matthew 12：8 кúpıos $\gamma \alpha ́ \rho ~ \in ́ \sigma \tau \iota \nu ~ \tau 0 仑 ̂ ~ \sigma \alpha \beta \beta \alpha ́ \tau \tau u ~ o ́ ~ v i o ̀ s ~ \tau 0 u ̂ ~$ $\alpha \dot{\alpha} \nu \theta \rho \omega ́ \pi 0 \cup$.

Not in NA and not in SQE！

$\Phi, 047, f 1,33,157,517,713,788,892,1424, p c$ ，aur，I，vg
$\begin{array}{ll}\text { dominus est enim Filius hominis etiam sabbati } & \text { aur，I，vg } \\ \text { dominus est enim etiam sabbati Filius hominis } & \mathrm{vg}^{\mathrm{ms}}\end{array}$
 f，Sy－H，TR
（from Legg and Trg）
B：no umlaut
＂．．．also of the Sabbath＂

Parallels：



NA28 Luke 6：5 к $\alpha$ ı＇$\notin \lambda \in \gamma \in \nu$ 人Ủ兀oîऽ．



Byz A，D，L，R，$\Theta, \Psi, f 1, f 13,33$, Maj，Lat，Sy－H，sa，bo ${ }^{\text {pt }}$ ，Marcion ${ }^{E}, W^{\text {mg }}$
txt 01，B，W，1241，Sy－P，Sy－Pal，bo ${ }^{\text {pt }}$ ，WH

It is more probable that the $t x \dagger$ reading in $L k$ is a harmonization to $M t$ than that the Byzantine reading is a harmonization to Mk．Therefore the reading in Lk got the Rating＂1？（NA probably wrong）＂．Additionally the support is quite limited for the txt reading．
If we assume the Byzantine reading in $L k$ to be original then this minority reading in Mt is a harmonization to Mk and Lk．

Rating： 2 （NA clearly original）

TVU 148
49. Difficult variant:




 ̌̌ $\nu \alpha \kappa \alpha \tau \eta \gamma \circ \rho \eta \eta^{\sigma} \omega \sigma \iota \nu \alpha$ ủ兀oû.

Byz $\theta \in p \alpha \pi \epsilon \cup ́ \in L \mathcal{L} \quad B, C, \Theta, 0233, f 1, f 13,33,372,892,2737$, Maj,
WH, Gre, Bois, Trg, SBL
†xt $\underline{\theta \in \rho \alpha \pi \epsilon \hat{\sigma} \sigma \alpha L} \quad 01, D, L, W, p c, N A^{25}$, Weiss
B: no umlaut
$\theta \in \rho \alpha \pi \epsilon \hat{\sigma} \sigma \alpha L$ infinitive aorist active $\theta \in \rho \alpha \pi \epsilon \cup \cup \in L \nu$ infinitive present active

Parallels:



 $\dot{\alpha} \pi \sigma \lambda \epsilon ́ \sigma \alpha \iota ;$


$\theta \in \rho \alpha \pi \in \dot{\in} \in \mathcal{L}$
A, W, $\Psi, f 13,1424$, Maj
$\underline{\theta \in \rho \alpha \pi \in \hat{\sigma} \sigma \alpha \iota}$
P45, P75, 01, B, D, L, $\Theta, f 1,124,157,579$

## Compare:

NA28 Matthew 10:1 K $\alpha i$ т $\rho о \sigma \kappa \alpha \lambda \in \sigma \alpha ́ \mu \in \nu 0 \varsigma ~ \tau o u ̀ \varsigma ~ \delta \omega ́ \delta \epsilon \kappa \alpha ~ \mu \alpha \theta \eta \tau \alpha ̀ \varsigma ~ \alpha u ̉ \tau o u ̂ ~$
 $\kappa \alpha \grave{\imath} \underline{\theta \in \rho \alpha \pi \pi \in \cup ́ \epsilon L \nu} \pi \alpha \hat{\alpha} \sigma \alpha \nu$ vó

 $\pi \alpha \hat{\alpha} \alpha \nu \alpha i \tau i \alpha \nu ;$

Robertson ("Wordpictures") comments:
"The use of $\epsilon i$ in direct questions is really elliptical and seems an imitation of the Hebrew (Robertson, Grammar, p. 916). See also Mt 19:3. It is not translated in English."

Here WH and Byz agree against $\dagger \times t$.
Possibly $\theta \in \rho \alpha \pi \epsilon \in \hat{\sigma} \alpha \mathrm{L}$ is a harmonization to $\mathrm{Lk} 14: 3$. It is then possible that several witnesses at Lk 14:3 harmonize to Mt.
Weiss (Comm. Mt) thinks that the present infinitive is a conformation to the present of $\bar{\epsilon} \xi \in \sigma \tau \iota \nu$.

Rating: 1? or - (= NA probably wrong or indecisive)

## TVU 149

Minority "Caesarean" reading:
 ’ $\neq \xi \in \sigma \tau \iota \nu$ тOîऽ $\sigma \dot{\alpha} \beta \beta \alpha \sigma \iota \nu \kappa \alpha \lambda \omega ิ \varsigma ~ \pi o l \in \imath ̂ \nu$.
$\mu \hat{\alpha} \lambda \lambda 0 \nu$ $\Theta, f 13,33,157,517,565,713,1424,1675, \mathrm{pc}$, Lat, Sy (incl. -S, -C), mae-1+2

| Quanto | magis melior est homo | $a$, aur, $b, c, f, f f^{2}, g^{1}, h, l, q, v g$ |
| :--- | :--- | :--- | :--- |
| Quanto | ergo superponit homo | $d$ |
| Quanto ergo differt | homo | $k$ |
| Quantum ergo differat homo | $\mathrm{ff}^{1}$ |  |

B: no umlaut

## Compare:



 $\alpha \cup ं \tau \omega ิ \nu$; (same in parallel Luke 12:24)




NA28 Matthew 7:11 $\epsilon$ í ov̉v ú $\mu \epsilon i ̄ \varsigma ~ \pi о \nu \eta \rho o i ̀ ~ o ̋ ~ \nu \tau \epsilon \varsigma ~ o " \delta \alpha \tau \epsilon ~ \delta o ́ \mu \alpha \tau \alpha ~ \dot{\alpha} \gamma \alpha \theta \dot{\alpha}$



A natural addition. There is no reason for an omission. In the versions it could be translation freedom.

Codex Bobiensis ( $k$ ) has a curious blunder here: Instead of quanto magis melior est homo ove it writes:
quanto ergo melior est homo iove
"How much better, therefore, is a man than Jupiter?

Rating: 2 (NA clearly original)

TVU 150
Minority reading:


ơyทั่s 01, $C^{C 2}, ~ 892^{*}$
$\omega \in \stackrel{1}{\eta} \alpha \lambda \lambda \eta$
L184*, it(b, c, ff $\left.{ }^{1}, g^{1}, ~ h\right), ~ S y-C, ~ S y-S, ~ S y-P, ~ a r m ~$
add $\dot{\eta} \chi \in i \rho \alpha \cup ̉ \tau 0$ ט̂ before Ûץıǹc: 118, 209(=f1), 983, 1689(=f13c), 1424, pc, L184
892: After U $\gamma \iota \grave{\eta} \varsigma$ is an insertion sign (wavy line plus two dots, $c p . M+6: 15$ ) and $\dot{\omega} \varsigma \dot{\eta} \alpha \lambda \lambda \eta$ has been added in the margin.
Lat(aur, d, f, k, l, q, vg) read txt.
B: no umlaut

Parallels:
NA28 Mark 3:5 k $\alpha \grave{\alpha} \dot{\alpha} \pi \epsilon \kappa \alpha \tau \epsilon \sigma \tau \dot{\alpha} \theta \eta \quad \dot{\eta} \quad \chi \epsilon i \rho \alpha \cup ं \tau 0 \hat{1}$.


Byz $\quad C^{c}, L, \Theta^{c m g}, f 13,157,892$, Maj, $a, b, c, S y-S$ omit Úyınc $346, a, b, c$, Sy-S
t×t 01, A, B, $C^{\star}, K, P, W, \Delta, \Theta^{*}, \Lambda, \Pi, f 1,33,565,579, p c$, Lat(aur, e, f, I, q, vg), Sy-P, Sy-H, Co
$\underline{\text { GÚ } \theta \in ́} \omega \subset$ D, it $\left(d, f f^{2}, i, r^{1}\right)$


Byz A, D, Q, W, $\Theta, \Psi, f 1, f 13,157,565,892,1071$, Maj, it, Sy-P, Sy-H
ijyins W,579
txt P4(200CE), P75vid $, 01, B, L, 33, p c, \operatorname{Lat}\left(a, a u r, e, f f^{2}, I, v g\right), C o$

Interesting variation in all three parallels.
There seems to be something awkward with this phrase. Possibly stylistic?
Rating: 2 (NA clearly original)

## TVU 151

Minority reading:





T\&T \#37
omit: 01, B, 372, 873,
 2737 has the word.
$\pi 0 \lambda \lambda 0 i$ ő $\chi \lambda 01 \quad \mathrm{X}, 0211,0233,2680, \mathrm{al}^{26}$

Tregelles has ő $\chi \lambda$ ol in brackets.
$d, f, h, q$ read $\dagger x t$.
B: umlaut! (line 11 C, page 2149) 乌ُкодoú $\theta \eta \sigma \alpha \nu \alpha \cup ̉ \tau \hat{Q}$

Parallels:
 $\Gamma \alpha \lambda \iota \lambda \alpha i \alpha \varsigma ~ к \alpha i \quad \Delta \epsilon \kappa \alpha \pi о ́ \lambda \in \omega \varsigma ~ к \alpha i$ ' $I \in \rho о \sigma о \lambda u ́ \mu \omega \nu$ к $\alpha i$ ’Iovס $\alpha i \alpha \varsigma$ к $\alpha i$ $\pi \epsilon ́ \rho \alpha \nu$ тои̂ ’Io $\delta^{\alpha} \alpha \prime \nu 0 \cup$.
 $\alpha$ тò $\tau \bar{\eta} \varsigma$ 'Iou $\delta \alpha i ́ \alpha \varsigma$




## Compare:








Probably a h.t. error, OI - OI. In Matthew when mo $\lambda \lambda \lambda^{\prime}$ is used for people it is always coupled with ő $\chi \lambda$ OL.
Weiss (M+ Com.) thinks that ő $\chi \lambda$ ol comes from 4:25.

Rating: 2 (NA clearly original)
Omission wrong

## TVU 152

Minority reading:

 $\tau 0$ І̂ऽ ${ }^{\prime} \in \theta \nu \in \sigma \iota \nu \dot{\alpha} \pi \alpha \gamma \gamma \in \lambda \in \hat{l}$.
omit $01^{*}, \mathrm{~B}, 892, \mathrm{pc}, \mathrm{ff}^{1}, \underline{W H}, \underline{\mathrm{NA}^{25}}$
txt $\quad 01^{C 1}, C^{\text {vid }}, L, W, \Theta, 0106,0233, f 13,372,2737$, Maj, Weiss


Of f1, only 1, 1582 read $\in \mathcal{G} \hat{i} .22$ et al. read txt.
Tischendorf ("vid") and Swanson list $C^{\star}$ for $\in \nu \underset{\substack{\hat{E}}}{ }$ and $C^{C}$ for the txt reading. Tischendorf writes in his C-edition: "Inde ab YПO usque ad EIC ON omnia secundae manus sunt. Pro Y $\boldsymbol{Y}$ O videor mihi lectionis primaevae $\boldsymbol{\Delta I \Delta}$ vestigia assecutus esse. Praeterea admodum probabile est, pro EIC ON, quum potissimum haec quoque sua manu corrector scripserit, primam manum habuisse EN $\mathbf{\omega}$." This correction is not noted in NA.

01: $\epsilon i \varsigma$ has been added above the line.
B: no umlaut

LXX parallel:
LXX Isaiah 42:1 I $\alpha \kappa \omega \beta$ ò $\pi \alpha \imath ̂ \varsigma ~ \mu o v ~ \alpha ́ \nu \tau \iota \lambda \eta ́ \mu \psi о \mu \alpha \iota ~ \alpha u ̉ \tau o v ̂ ~ I \sigma \rho \alpha \eta \lambda ~ o ́ ~$



## Compare:









The $\in \mathcal{G} \nu \hat{\varrho}$ is probably a conformation to $M+3: 17$ or 17:5.

D seems to support the $\epsilon i \zeta$ too, because it uses it with $\grave{\eta} \rho \prime \in \tau \iota \sigma \alpha$. The omission of $\epsilon i \zeta$ is probably a conformation to immediate context, the öv earlier in the verse. Note the correction by $01^{c 1}$.

Rating: 2 (NA clearly original)

## TVU 153

Minority reading:
NA28 Matthew 12:22

No $+x+$ in NA and SQE!
 B, $02811^{\text {rid }}, 1424,1675$, pc, Sy-S, Sy-C, Sy-P, WH, Bal

txt 01, C, D, L, W, $\Theta, f 1, f 13,33,372,892$, Maj, $\underline{W H^{m 9}}, \underline{N A^{25}}$, Weiss, Tis

B: no umlaut
$\pi \rho \circ \sigma \eta \nu^{\epsilon} \chi \theta \eta \quad$ indicative aorist passive 3rd person singular
$\pi \rho \circ \sigma \eta ́ \nu \in \gamma \kappa \alpha \nu$ indicative aorist active 3rd person plural
$\delta \alpha \iota \mu 0 \nu \zeta \zeta$ ó $\mu \in \nu 0 \varsigma$ participle present passive nominative masculine singular $\delta \alpha \iota \mu 0 \nu \zeta \zeta$ ó $\mu \in \nu 0 \nu$ participle present passive accusative masculine singular

## Compare:




 $\delta \alpha \iota \mu о \nu \zeta \zeta$ о́ $\mu \in \nu 0 \nu$.


$\pi \rho о \sigma \eta(\nu \in \gamma \kappa \alpha \nu$ appears to be the more standard Matthean term. All these other occurrences are safe! $\pi \rho \circ \sigma \eta \eta^{\prime} \in \gamma \kappa \alpha \nu$ is thus here probably inspired from context, 8:16 and 9:32.

Pete Williams comments on the Syriac:
"These examples seem to suggest difficulty experienced in translating the passive of 'bring'. This difficulty is not only in OS, but also in $P$ as witnessed to by its avoidance of the passive even when it differs from OS. This tendency in the Syriac brings into question NA27's (and Legg's) citation in Matthew 12:22. There for txt's $\pi \rho 0 \sigma \eta \nu \in ́ \chi \theta \eta$ $\alpha \dot{\jmath} \tau \hat{\varrho}$ $\delta \alpha \iota \mu 0 \nu \iota \zeta$ ó $\mu \in \nu O \varsigma$ тuфגòs к $\alpha \grave{\imath} \kappa \omega$ фós NA27 cites (SCP) for the active
 $\kappa \omega \phi o ̀ v$. Superficially, since SCP have the pael 'they brought', and the ethpaal 'was brought' is attested in Syriac, it might seem that SCP support
the active. However, since the only other two occurrences in the Gospels of the passive of $\pi \rho \circ \sigma \phi \in ́ \rho \omega$ are also translated by actives in Syriac (Matthew 18:24, 19:13, cited above), NA27's note in Matthew 12:22 is not convincing." P. Williams "Early Syriac Translation Technique and the textual criticism of the Greek Gospels", Gorgias Press, 2004, p. 190-91.

Rating: 2? (NA probably original)

## TVU 154








Byz C, L, W, X, $\Delta, \Theta, 0233,0281, f 1, f 13,33,372,700$, Maj, q, Sy-P, Sy-H
 tòv тuфגòv каi кwфòv 0281, 33


txt 01, B, D, 983, 892, 1424, pc, ff ${ }^{1}, g^{1}, k, S y-S, S y-C, C o(+m a e-2)$ đòv Kんфòv K $\alpha$ し $01^{\text {c2 }}$
omit: Lat (!)
B: umlaut! (line 41 C, p. 1249) tòv к $\omega$ ¢òv $\lambda \alpha \lambda \in \imath ̂ \nu$ к $\alpha \grave{\imath}$

## Compare:


 $\lambda \alpha \lambda 0 \hat{\nu \tau \alpha \varsigma}$

Parallel:
 K $\omega$ фò $c$

тUф $\lambda$ òv is probably an addition inspired by the first part of the verse (so Weiss) and the verbs $\lambda \alpha \lambda \epsilon i \hat{\imath} \kappa \alpha \grave{ } \beta \lambda \epsilon \in \pi \in L \nu$. The insertion of the $\kappa \alpha \grave{l}$ at the end is a bit strange. Note the complete omission in Lat!
Accidental omission due to h.t. is possible.

Rating: 2? (NA probably original)

## External Rating: 2 (NA clearly original)

(after weighting the witnesses)

TVU 155
Minority reading:



бкортí¢єL $\mu \epsilon \quad 01,33,1582^{*}, \mathrm{pc}$, Sy- $H^{m g}$, bo
Note also the mae variant: (mae-2 Reconstruction by Schenke)
 "who is not gathered with me, is scattered".

1582: Something has been washed out, probably $\mu \epsilon$.
B: no umlaut
$\sigma \kappa о \rho \pi i \zeta \omega$ scatter, disperse

Same in Lk, compare:



бкортí̌єL $\mu \epsilon \quad 01^{*}, C^{C}, L, \Theta, \Psi, 33,579,892,1071$, Sy-S, bo, Gre

See Ehrman "Corruption", p. 135-136.
$\sigma \kappa о \rho \pi i \zeta \epsilon L$ is transitive. If the scribes wanted to supply a prepositional phrase as a personal object (as with the previous verbs), $\kappa \alpha \tau$ ' ' $\mu 0 \hat{\prime}$ would be the natural addition. The addition of $\mu \in$ makes no sense in context (Metzger: "with disastrous consequences for the sense!").
Ehrman sees this as a corruption against the Gnostic separation of Jesus and Christ.

Rating: 2 (NA clearly original)

TVU 156
50. Difficult variant:

Minority reading:

 $\dot{\alpha} \phi \in \Theta \dot{\eta} \sigma \epsilon \tau \alpha\llcorner$.

B: no umlaut

An interesting addition, probably accidental. Interesting, strong support.
Weiss (Textkritik, p. 145): "thoughtless, from $\lambda \hat{\epsilon} \gamma \omega$ í $\mu i ̂ \nu "$ ".
It could have been omitted as redundant.
Interesting combination of B, f1, 22.

Rating: - (indecisive)

## TVU 157

NA28 Matthew 12:31 $\Delta$ l $\alpha$ toûto $\lambda$ '́ $\gamma \omega$ úpî $\nu$, $\pi \hat{\alpha} \sigma \alpha \dot{\alpha} \mu \alpha \rho \tau i ́ \alpha$ к $\grave{\imath} \beta \lambda \alpha \sigma \phi \eta \mu i \alpha \alpha \quad \dot{\alpha} \phi \in \theta \dot{\eta} \sigma \epsilon \tau \alpha \iota$ тоîऽ $\dot{\alpha} \nu \theta \rho \omega \dot{\pi} о \iota \varsigma$,





Byz C, D, L, W, $\Delta, \Theta, 0271, f 13,33$, Maj, it, Sy-P, Sy-H
†×† 01, B, f1, 174(f13), 22, 517, 892, 1424, 1675, pc, aur, k, vg, sa, bo, mae-2

omit last part due to parablepsis (h.t.): $\mathrm{X}, 579, \mathrm{pc}$
B: no umlaut

Parallels:


 $\dot{\alpha} \phi \in Ө \grave{\eta} \sigma \epsilon \tau \alpha$.

The parallels are quite different, the addition is probably inspired by the firs $\dagger$ part of the verse (so Weiss).
Regarding the Old Syriac P. Williams writes:
"The problem here is that SC have personalized the whole clause to read 'Everyone who blasphemes against the [Holy] Spirit, it will not be forgiven him.' The construction thus cannot be compared with that in txt, and certainly one part of it cannot be extracted and used to support a variant from $t x t$."
P. Williams "Early Syriac Translation Technique and the textual criticism of the Greek Gospels", Gorgias Press, 2004, p. 63.

Rating: 2 (NA clearly original)

TVU 158
51. Difficult variant:

Minority reading:




omit verse: $01^{*}, B, L, \Gamma, p c, f f^{1}, k, S y-S, S y-C, s a$, mae- $2, \underline{W H}$
txt $01^{C 1}, C, D, W, Z, \Theta, f 1, f 13,22,33,372,892,2737$, Maj, Lat, Sy-P, Sy-H, mae-1, bo, WH $H^{\text {ma }}$, Weiss
$N A^{25}$ has the verse in single brackets.

## Variants:

$\epsilon \hat{i} \pi \epsilon \nu \delta^{\prime} \epsilon \tau \iota \varsigma \tau \omega \nu \mu \alpha \theta \eta \tau \omega ิ \nu \alpha$ ט̉兀ov̂. $01^{c 1}$



... ${ }^{\prime \epsilon} \xi \omega \omega$ ऍ $\eta$ tov̂oív $\sigma \epsilon$ $01^{c^{1}}$ (Mk)
 892



## B: no umlaut

Parallels:





Compare context:

 $\alpha \bigcup ̉ \tau \omega \hat{\omega} \lambda \alpha \lambda \hat{\eta} \sigma \alpha L$.

 ool $\lambda \alpha \lambda \eta$ ท̂ $\alpha\llcorner$.

The verse was omitted probably due to h.t. (so Weiss).
verse 46: $\zeta \eta \tau 0 \hat{\nu} \tau \in \zeta \alpha \cup \tau \hat{\omega} \quad \lambda \alpha \lambda \eta \sigma \alpha \iota$
verse 47: $\eta \tau 0 u ิ \nu \tau \epsilon \in \varsigma ~ \sigma o l ~ \lambda \alpha \lambda \eta ิ \sigma \alpha \iota$
The verse is needed for the following. Weiss (Textkritik, p. 184) argues that if the verse had been added later to explain v. 48, it would not have been so tautological.
Zahn, on the other hand thinks (Comm. Mat.), that the verse is a harmonization to Mk 3:32.

If the verse were genuine, $M+$ and $L k$ would agree against $M k$ in reading $\dot{\epsilon} \sigma \tau \eta ́ \kappa \alpha \sigma \iota \nu$ (Minor Agreement!).

## C.H. Turner (Marcan Usage):

"It seems preposterous at first sight to suppose that words can be genuine which are absent from 01 B L, the African Latin (k), the Old Syriac, and the Sahidic. But a sound instinct led Westcott and Hort to admit the words at least to their margin. For in the first place they are necessary to the sense: and in the second place experience of manuscripts establishes no rule on a more certain basis than that, where homoioteleuton will account for omission, the omitted words are probably genuine. It is therefore possible to say with some confidence that $M t .12: 47$ is genuine."

Rating: 1? (NA probably wrong)
Omission wrong, NA: omit brackets

TVU 159
Minority "Caesarean" reading:



к $\alpha \grave{~}$
$\Theta, f 13,517,700,1424,1675, ~ a l, b, f f^{1}, h, v g$

## B: no umlaut

Parallels:


 тov̂ $\theta \in o v ̂ ~ \alpha ́ \kappa о и ́ o \nu \tau \epsilon \zeta ~ к \alpha i ̀ ~ \pi o เ o v ̂ \nu \tau \epsilon \zeta . ~$

Meaning probably:
For whoever does the will of my Father in heaven is my brother and sister and mother."
For whoever does the will of my Father in heaven is also my brother and sister and mother."
Both readings make sense. The variant has probably been created to tone down the harshness of the saying.

Rating: 2 (NA clearly original)

TVU 160
52. Difficult variant:





T\&T\#39

| $\underline{\alpha} \pi$ ò $\tau \eta$ ¢ oikías | $C, L, W, X, \Delta, f 13^{a, c}, 22,372,2737, ~ M a j, ~ T r g^{m g}$ |
| :---: | :---: |
| '́k tn̂s oikías | 01, Z, 33, 892, 1342, pc ${ }^{3}, \underline{W H}^{\text {ma }}, ~$ Trg $^{\text {ma }}, ~$ Tis,$~$ Bal |
|  | $p \mathrm{c}=295,494,1695$ |
| тท̂¢ oíkí ${ }^{\text {cs }}$ | $\begin{gathered} B, \Theta, f 1,124,788\left(=f 13^{b}\right), 517,1424,1675,2586, p c^{14}, \text { Or } \\ p c=7,164,335,805,939,1201,1266,1443,1554,1555, \\ 1651,1823^{\star}, 2487,2555 \end{gathered}$ |

one of the above: aur, $c, f, h, l, q, v g, S y-C$, bo
$\underline{\kappa \alpha \iota} D, a, b, d, e, f f^{1}, f f^{2}, g^{1}, k, S y-S$
add $\delta \grave{\epsilon}: \quad C, D, L, W, \Theta, f 1, f 13,372$, Maj
txt 01, B, Z, 33, 892, al
 $\pi \alpha \rho \dot{\alpha} \tau \eta \nu \theta \alpha \dot{\eta} \lambda \alpha \sigma \sigma \alpha \nu$.
B: no umlaut

## Compare:



NA28 Matthew 24:17


人 $\dot{\alpha}$ ò $\quad \Gamma, 118,157, p c$

$\underline{\alpha \pi o ̀ ~} \quad \Theta, 28,565,1071, p c$


NA28 Mark 13:35





Compared with the ó кúpıo̧ $\tau \eta \varsigma ~ o i k i ́ \alpha \varsigma ~(M k ~ 13: 35) ~ t h e ~ o ́ ~ ' I \eta \sigma o u ̂ \varsigma ~ \tau \eta ̂ \varsigma ~$ oikías sounds a bit like "the Jesus of the house". There is no reason for the omission of the preposition.

On external grounds, without $B$ one would probably consider this reading secondary. The support from 14 Byzantine minuscules makes this reading suspect, too. But it is also supported by $f 1$, an independent text type in $M t$, with a comparatively good text.
Perhaps the phrase without preposition is idiom?
Please note also the addition of $\delta^{\prime} \epsilon$ at the beginning of the verse. The support here is basically identical with the ' $\epsilon \kappa$ 访ऽ oikí $\alpha \varsigma$ reading later.
Compare M+ 3:1, where D, L, Maj ${ }^{\text {pt }}$ omit $\delta^{\prime} \epsilon$.

Rating: - (indecisive)

TVU 161
Minority "Caesarean" reading:



Bर́Өoc poí̧nc $\quad \Theta, f 13, p c$
B: no umlaut
$\beta \alpha \dot{\alpha} \theta$ os "deep"

Compare previous verse:



Clearly a harmonization to the previous verse.
Rating: 2 (NA clearly original)

TVU 162
53. Difficult variant:





Byz B, C, L, W, Z, f1, 33, 372, 892, 2737, Maj, WH, NA ${ }^{25}$, Weiss, Trg t×t 01, D, $\Theta, \Phi, f 13,565,2766, p c, \underline{W^{m a}}$

Swanson notes $B^{*}$ for $\dot{\alpha} \pi \epsilon \in \pi \nu \iota \xi \alpha \nu$ and $B^{c}$ for ${ }^{\prime \prime} \pi \eta \nu \xi \alpha \nu$. I have looked at the facsimile, but it is not clear to me what Swanson means. I cannot see any corrections. The letters get smaller to the end of the line and look condensed. There is no mention of a correction in Tischendorf or other editions. The only other error Tischendorf notes is that $B^{*}$ originally wrote $\epsilon i \varsigma$ in $13: 8$ instead of $\dot{\epsilon} \pi i$, but it has been corrected by the original scribe.
B: no umlaut
$\pi \nu i ́ \gamma \omega$ "choke"

Parallel:


$\underline{\prime \prime} \pi \tau \nu \xi \alpha \nu$ 01*
Compare:
 $\sigma \nu \nu \delta \circ$ ú $\lambda \omega \nu$ 人


Here WH and Byz agree against txt. It is possible that it is a harmonization to Lk. Mt uses the word one more time only at 18:28. Difficult to judge.
Weiss (Comm. Mt) thinks that the simplex originates from a loss of $\alpha \pi$ before $\epsilon \pi$.

Rating: - (indecisive)

## TVU 163

## 54. Difficult variant:

Minority reading:

 $\delta^{\prime} \delta \delta o \tau \alpha l$.
omit $01, C, Z, 892, p c, f f^{1}, k, b o, W H, N A^{25}$
t×† B, D, L, W, $\Theta, f 1, f 13,33,372,2737$, Maj,
Lat(e), Sy, sa, mae, WH $\underline{H}^{\text {ma }}, ~$ Weiss
B: no umlaut

Parallels:

 $\gamma i ́ \nu \in \tau \alpha \iota$, omit $\underline{\text { đ̇兀oîc: } 33}$



add $\alpha$ ט̉ $\tau 0$ îc: $\Theta, f 1, f 13,157,1071,1241,1342$, pc, Lat, Sy, Co

## Context:



## Compare:







NA28 Luke 19:40 к $\alpha \dot{\alpha} \dot{\alpha} \pi о к \rho เ \theta \in i \varsigma ~ \epsilon i ̂ m \epsilon \nu$.
BYZ Luke 19:40 к $\alpha \dot{\alpha} \dot{\alpha} \pi о к \rho เ \theta \in i \varsigma ~ \in i ̂ m \in \nu ~ \alpha u ̉ \tau o i ̂ \varsigma ~$
That it is a conformation to either Mk or $L k$ is unlikely. The wording is different and a pronoun is nothing that suggests harmonization.
The omission of a pronoun is rare, the addition frequent.

Difficult to judge internally.
Rating: - (indecisive)

## TVU 164

Minority "Caesarean" reading:




$D, \underline{\Theta}, f 1, f 13,22,(1424)$, it, Sy-S, Sy-C, arab ${ }^{\text {Ms }}$, (Eus)
1424 omits $\mu \eta \prime \pi 0 \tau \epsilon \in \in \pi \iota \sigma \tau \rho \in ́ \psi \omega \sigma \iota \nu$
Eus omits к $\alpha i \mu \eta ̀ \sigma U \nu \iota \omega ิ \sigma \iota \nu$

| ne quando convertantur. | $b, c, d, f f^{2 *}, g^{1}, h$ |
| :--- | :--- |
| ne quando convertant se. | $e$ |
| ne forte convertantur. | $k$ |
| ne quando convertantur, et sanem illos. | $h$, Eus |

Eusebius Demonstratio Evangelica, book 9, ch. 16):




## omits all from Ő $\tau$... $\sigma$ Uvíouolv mae-2

B: no umlaut

Parallels:


vg : nequando convertantur et dimittantur eis peccata




## Compare next verses 14-15:








Compare also:







 $\kappa \alpha \rho \delta i ́ \alpha \underline{\alpha} \kappa \alpha \grave{\iota} \sigma \tau \rho \alpha \phi \omega ิ \sigma \iota \nu, \kappa \alpha \grave{\imath}$ í $\alpha \sigma 0 \mu \alpha \iota \alpha$ ủtoúc. (vg: et sanem eos)

Also cited in Acts 28:27. Here the Vulgate reads: et sanem illos, as $h$ above.

An interesting combination of "Western" and "Caesarean" witnesses.
The variant reading has a change from indicative to subjunctive. This is quite unmotivated and probably simply due to copying the parallel account in Mk.

Rating: 2? (NA probably original)

## TVU 165

Minority reading:
入óyov $\alpha \kappa о \cup ́ \omega \nu ~ к \alpha i ~ \epsilon u ̉ \theta i ̀ \varsigma ~ \mu \epsilon \tau \grave{\alpha} ~ \chi \alpha \rho \hat{\alpha} \varsigma ~ \lambda \alpha \mu \beta \alpha ́ \alpha \omega \nu ~ \alpha u ̉ \tau o ́ v, ~$

 $\sigma \kappa \alpha \nu \delta \alpha \lambda i \zeta \in \tau \alpha \iota$.

Not in NA and not in SQE but in Tis, Trg and Legg!
$\alpha \cup ̉ \tau \hat{Q} \quad L, \Delta, p c$, Sy-S, Sy-P, Sy-H
omit: pc, Sy-C

## B: no umlaut

Parallels:

 $\sigma \kappa \alpha \nu \delta \alpha \lambda i \zeta o \nu \tau \alpha l$. $\underline{\alpha} \cup \tau 0 i ̂ c: ~ L, p c, S y-H$
$\underline{\alpha \text { Ủ } \omega \hat{W}}$ Sy-S
omit: $\quad \mathrm{geo}^{\text {pt }}$



$\xrightarrow{\substack{\in} \dot{\epsilon} \alpha \cup \tau \hat{\omega}} \quad$ Sy-C, Sy-S
The Greek text is problematic because it is difficult to interpret:
"But he has no root in himself."
Some witnesses have: "But he has no root in it (= the word)."
or:
"It (the word) has no root in him."

It is interesting and difficult to explain that the Syriac Version has this reading in all three Gospels, even in Lk, where the words are not present at all in Greek. Nevertheless the variants cannot be original, because then nothing explains the origin of the txt form.

Compare:
J. Joosten NTS 37 (1991) 153-59 [he speculates about an underlying Aramaic original which was interpreted wrongly in the Greek tradition.]

Rating: 2 (NA clearly original)

TVU 166
55. Difficult variant
 $\qquad$
BYZ Matthew 13:22 к $\alpha i$ ì $\mu \notin \rho \iota \mu \nu \alpha$ 七ov̂ $\alpha i \hat{\omega} \nu 0 \varsigma$ 兀oútov
Byz $01^{c 1}, C, L, W, X, \Delta, \Theta, f 1, f 13,33,372,579,892$, Maj, Lat, Sy, sa ${ }^{\text {mss }}$, mae-1+2, bo, Or, Gre, SBL
txt 01*, B, D, it, sa ${ }^{m s}$
saeculi huius aur, $b, f, q, v g^{m s}$
saeculi istius $c, f f^{1}, l, v g$
saeculi $\quad a, d, e, f f^{2}, g^{1}, h, k$
B: no umlaut

Parallels::


Byz A, K, П, f13, 22, 33, 157, 579, 1071, Maj, f, Sy, Co, arm, geo
txt 01, B, C, L, $\Delta, f 1,28,892, p c$, aur, I, vg
đoû ßíou $D, W, \Theta, 517,565,700,1424, p c, i+\left(b, c, d, e, f f^{2}, i, q, r^{1}\right)$


Compare:



$$
\begin{array}{ll}
\text { Byz } & C, L, W, \Theta, 0106,0233,0242, f 1, f 13,33,579, \text { Maj, } \\
& f, h, q, \text { Sy-P, Sy-H, sa }{ }^{m s}, b o, \\
t x t & 01, B, D, \Gamma, 1582,22,892, p c, \\
& \text { Lat, Sy-S, Sy-C, sa, mae-1, Ir }{ }^{\text {Lat }}, \text { Cyr }
\end{array}
$$



omit: $p c$


Difficult. Slim support.


Rating: - (indecisive)

TVU 167
56. Difficult variant:

Minority reading:



In NA as 2 variants!

|  | B, WH |
| :---: | :---: |
| $\lambda \epsilon$ ¢́vovolv $\alpha$ U̇t@ | 157, 1424 |
| one of these: | $g^{2}, h, C o, ~ E u s$ |
|  | $C, 0281, \mathrm{pc}, \underline{N A^{25}}$, Weiss, Gre, Trg, SBL |
| రov̂dol $\lambda$ '́youolv $\alpha$ U̇t | 01, 33, 892, 1241, pc, Tis |
|  | D, it (without oi $\delta$ ¢ ) |
|  | L, W, $\Theta, f 1, f 13,372,2737$, Maj, |
|  | Lat(aur, f, ff ${ }^{1}, \mathrm{l}, \mathrm{q}, \mathrm{vg}$ ) |
| one of these: | Sy |

Legg has 1241 erroneously for the C reading. Lake and NA have it correctly for $\dagger \times t$. Checked at the film.
33: only $\delta 0$ v̂ ol $\lambda \ldots$... visible, then lacuna.
B: no umlaut

No parallel.
Context:

 ' $€ \chi \in \iota \zeta \iota \zeta \alpha{ }^{\prime} \nu \iota \alpha ;$

Compare:
 $\alpha \rho \tau о и \varsigma ~ к \alpha i ~ \delta v ́ o ~ i \chi \chi \theta v \alpha \varsigma . ~$

A curious variation.
The words in M+ 14:17 are safe. It is noteworthy that for the string oo $\delta^{\prime} \epsilon \lambda \epsilon \in \gamma \omega$ QÚtós the pronoun appears invariably at the end. This is true for the LXX and the NT. Thus the reading of $B$ is extremely rare.

If the txt reading is the original, there would have been no reason for a change. It is smooth and normal. So, the decision must be between the $B$ reading and the $C$ reading. Byz is certainly a conformation to the previous verse.

It is possible that the omission of $\delta 0 \hat{\lambda} \lambda \mathrm{Ol}$ is due to homoioarcton:

## OIAE AOY入O1ムYTCD

With the eye skipping from delta of $\delta 0 \hat{\lambda} \lambda 0 l$ to the alpha of $\alpha \cup \tau \hat{\omega}$.

Overall the best explanation seems to be that the $C$ reading is original.

Rating: 1? (= NA probably wrong)

TVU 168
Minority reading:


 , 七òv


No txt in NA and SQE!
ouváyєtє $\quad B, Y^{*}, \Gamma, 1,1689, p c, \underline{W H}, \underline{\operatorname{Trg}}$
ouv $\lambda \in ́ \gamma \in \tau \alpha L \quad D, k$
$t \times \dagger \quad 01, C, L, W, \Theta, f 1, f 13,372,892,2737, M a j, \underline{W H^{m a}}, \underline{N A^{25}}, \underline{\text { Weiss }}$
f1: NA has $f 1$ for $\sigma u v \alpha \dot{\alpha} \gamma \in \tau \epsilon$, but it is actually only manuscript 1 , that reads thus. All other $f 1$ manuscripts read $t x t$ (incl. 22, 1582). -> A. Anderson f1, 2004, p. 175.

Lacuna: 33
B: no umlaut
$\sigma u \nu \alpha \gamma \alpha \dot{\alpha} \notin \tau \epsilon$ imperative aorist active 2nd person plural $\sigma U \nu \alpha \dot{\gamma} \epsilon \epsilon \epsilon \quad$ imperative present active 2nd person plural

Quite probably a transcription error.
Rating: 2 (NA clearly original)

TVU 169
Minority reading:


## ${ }^{\epsilon} \dot{\epsilon} \lambda \alpha \dot{\alpha} \lambda \eta \sigma \in \nu$

 $D, L^{*}, N, O, \Sigma, \Theta, f 1, f 13,517,1424,1675, a l$, it, Sy-S, Sy-C$$
\begin{aligned}
& \text { dicens }\left(\mathcal{C}^{\prime} \lambda \alpha^{\prime} \lambda \eta \sigma \in \nu\right)=a, b, c, d, e, f, f f^{2}, h, k, q \\
& \text { proposuit }\left(\pi \alpha \rho^{\prime} \in \eta \kappa \in \nu\right)=\text { aur, } f f^{1}, g^{1}, l, q, v g
\end{aligned}
$$

f1: compare Anderson (Family 1, 2004), p. 99. Both 1 and 1582 read $\epsilon ่ \lambda \alpha^{\prime} \lambda \eta \sigma \in \nu$. NA does not list f1 for $\epsilon \in \lambda \alpha ́ \lambda \eta \sigma \in \nu$, but Swanson. Lake 1902 has erroneously $\pi \alpha \rho \in ́ \theta \eta \kappa \in \nu$ for 1. Checked at the film.
L: Tischendorf writes: " $\in \lambda \alpha \dot{\lambda} \lambda \eta \sigma \in \nu \alpha \cup ̉ \tau 0 i ̂ \varsigma ~ o ́ ~ I \Sigma$ erasum est sed satis etiamnum comparet." (folio 29) [The blank space is then followed by txt $\pi \alpha \rho \in ́ \theta \eta \eta \kappa \in$ $\alpha$ ט̉兀oîऽ.]
B: no umlaut

Compare verse $24+33$ :

 $C, 1241, \mathrm{pc}, \mathrm{sa}^{\mathrm{mss}}: \pi \alpha \rho \dot{\theta} \Theta \eta \kappa \in \nu$

Compare also:


$\epsilon \in \lambda \alpha \lambda \eta \sigma \in \nu$ is the more normal word and it is only natural for scribes falling back into it (compare L). It is interesting that even Matthew probably fell into it in verse 33.

Rating: 2 (NA clearly original)

TVU 170
Minority reading:
NA28 Matthew 13:33 "A $\lambda \lambda \eta \nu \pi \alpha \rho \alpha \beta 0 \lambda \grave{\eta} \nu$ é $\lambda \alpha \alpha \lambda \eta \sigma \in \nu$ $\alpha u ̉ \tau 0 \imath ̂ \varsigma^{\circ}$

omit: "A $\lambda \lambda \eta \nu \pi \alpha \rho \alpha \beta 0 \lambda \eta ̀ \nu$ '́ $\lambda \alpha \alpha \lambda \eta \sigma \in \nu$ $\alpha U ̉ \tau o i ̂ c ~ m a e-2 ~$

B: no umlaut

Western non-interpolation

Compare previous verse 31:


$D, L^{*}, N, O, \Sigma, \Theta, f 13,517,1424,1675$, al, it, Sy-S, Sy-C

Weiss (Textkritik, p. 183): "oversight".
Basically the words could have been added from 13:31.
In principle it is also possible that the complete omission, as mae-2 has it, is original and others added in part or complete from verse 31.

Rating: 2? (NA probably original)

TVU 171
57. Difficult variant:

Minority reading:

 $\alpha \pi \grave{\alpha} \kappa \alpha \tau \alpha \beta$ о $\lambda \hat{\eta}$ [кóб $\mu \mathrm{OU}]$.

## 

$01 *, \Theta, f 1, f 13,33,713, \mathrm{pc}(c a .10$ minusc., not 22$), \mathrm{vg}^{\mathrm{ms}}, \mathrm{Cl}, \underline{T i s}, \underline{W} \mathcal{H}^{\mathrm{mg}}$
fathers (see Zahn): Clement (hom. 18, 15), Porphyrius ( $3^{\text {rd }} C E$ ),
Eusebius and Jerome knew manuscripts: "legi in nonnullis codicibus", "multa evangelia"

1582: A note in the margin makes it probable that Origen knew the reading.
$\epsilon \nu \tau \omega \pi \rho \omega \tau \omega \tau 0 \mu \omega \in \iota \varsigma \tau \alpha \varsigma \pi \alpha \rho 0 \iota \mu \iota \alpha \varsigma \in \xi \eta \gamma \eta \tau \iota \kappa \omega \nu$. оv $\tau \omega \varsigma \mu \nu \eta \mu 0 \nu \in \cup \in L$
 $\tau \alpha \in \xi \eta \varsigma . \mu \eta \lambda \in \gamma \omega \nu \in \iota \nu \alpha \iota \in \nu$ тоוऽ $\alpha \nu \tau \iota \gamma \rho \alpha \phi \circ \iota \varsigma \delta \iota \alpha \phi \omega \nu \iota \alpha \nu$. $\epsilon \nu \theta \alpha$ к $\alpha \iota$

 $\eta \theta \in \tau \eta \sigma \alpha \nu$. (compare A. Anderson, p. 63)
= "in the first volume of 'The Proverbs Interpreted'. So he (Origen?) remembers the usage/the prophecy $0 \pi \omega \varsigma \pi \lambda \eta \rho \omega \theta \eta$ to $\rho \eta \theta \in \nu \delta \iota \alpha$ Ho $\alpha \iota 0 \cup$ $\tau 0 \cup \pi \rho о ф \eta \tau 0 u$ and so forth, saying that there are no disagreements in the copies. There also he defends the remarkable thing that in Jesaja $\alpha \nu 0 \iota \xi \omega \in \nu$ $\pi \alpha \rho \alpha \beta 0 \lambda \alpha \iota \varsigma$ to $\sigma \tau 0 \mu \alpha \mu 0 \cup$ is not to be found. But they, later, rather boldly eliminated Ho $\alpha$ เou."
This marginal comment has been written by the original scribe Ephraim ( $10^{\text {th }} \mathrm{CE}$ ). Anderson thinks that it is more likely that Ephraim copied those marginalia from his exemplar, than that they are his own comments. Ephraim is known from his other work to have copied faithfully his material. The text of 1582, as well as 1739 is closely related to Origen/Caesarea. The archetype has been assigned to the late $5^{\text {th }} C E$.

01: corrected by corrector B ( $=01^{c 1}$ ) according to Tischendorf.
Two Bohairic manuscripts have "Psalmos" in the margin and one Bohairic manuscript has "David the prophet" plus the number " 77 " in the margin.
B: no umlaut

Jerome (Comm. Mat.):
Legi in nonnullis codicibus et studiosus lector forte reperiet id ipsum, in eo loco ubi nos posuimus et vulgata habet editio ut impleretur quod dictum est per prophetam dicentem, ibi scriptum per Isaiam prophetam dicentem."
Quod quia minime inueniebatur in Esaia, arbitror postea a prudentibus uiris esse sublatum. Sed mihi uidetur in principio ita editum, quod scriptum est: per Asaph prophetam dicentem (septuagesimus septimus enim psalmus, de quo hoc sumptum est testimonium, Asaph prophetae titulo inscribitur) et primum scriptorem non intellexisse Asaph et putasse scriptoris uitium atque emendasse nomen Esaiae, cuius uocabulum manifestius erat. Sciendum est itaque quod in psalmis et hymnis et canticis Dei non solum Dauid sed et ceteri quorum praescripta sunt nomina prophetae sint appellandi, Asaph uidelicet et Idithon et Aeman Ezraites et Aetham et filii Chore et reliqui quos scriptura commemorat.
I have read in several manuscripts, and a diligent reader would perhaps be able to find it, that in place of this passage that we have recorded and that the vulgate edition has as: "in order that what was spoken through the prophet might be fulifilled, saying", in those manuscripts it is written as: "through Isaiah the prophet, saying." Because the text is not at all found in Isaiah, I think it was later removed by prudent men. In my judgment, it was originally published as follows: "[in order that what was written] through Asaph the prophet, saying." For the $77^{\text {th }}$ Psalm, from which this testimony was taken, is ascribed to Asaph the prophet in the title. And it seems that, because the first copyist did not understand "Asaph", he thought that it was a mistake of a copyist, and he changed the name to Isaiah, whose name was more familiar. And so one should be aware that in the Psalms and hymns and canticles of God, not only David but also other men whose names are prefixed deserve to be called prophets. This applies to men like Asaph, Idithon [or Jeduthun; 1 Chr 25:1-8; Pss 39, 62, 77], Aeman the Ezrahite [1 Kgs 4:31; 1 Chr 25:1-8; Ps 88], Aetham [or Ethan; 1 Kgs 4:31; Ps 89], the sons of Korah [Pss 42, 44-49, 84, 85, 87, 88], and the rest whom Scripture mentions.

Jerome (Hom. 11 on Psalm 77):
Dicitur ergo in Matthaeo Haec, inquit, facta sunt, ut impleretur quod scriptum est in Asaph propheta. Sic invenitur in omnibus veteribus codicibus, sed homines ignorantes tulerunt illud. Denique multa evangelia usque hodie ita habent $U t$ impleretur quod scriptum est per Esaiam prophetam: Aperiam in parabola os meum, eloquar propositiones ab initio. Hoc Esaias non loquitur, sed Asaph.
Denique et inpius ille Porphyrius proponit adversum nos hoc ipsum, et dicit: Evangelista vester Matthaeus tam inperitus fuit, ut diceret, quod scriptum est in Esaia propheta, Aperiam in parabola os meum, eloquar propositiones ab initio. ... Sicut enim ibi error fuit scriptorum, sic et hic error fuit scriptorum, ut pro Asaph Esaiam scriberent. Nescientes enim (quia prima ecclesia de inperitis congregata fuit gentibus) ergo cum legerent in evangelio Ut impleretur quod scriptum est in Asaph propheta ille qui primus scribebat evangelium coepit dicere: Quis est iste Asaph propheta? Non erat notus in populo. Et quid fecit? ut dum errorem emendaret, fecit errorem.
Consequently, Matthew says: All these things were done in fulfillment of what was spoken through the prophet Asaph. This is the reading found in all the ancient copies, but people in their ignorance changed it. As a result, to this day many versions of the Gospel read: In fulfillment of
what was spoken through the prophet Isaiah, I will open my mouth in a parable, I will utter mysteries from of old. This is not the utterance of Isaiah, but of Asaph.
Indeed, Porphyry, that unbeliever, makes this very point in his attack upon us and says, Your evangelist, Matthew, was so ignorant that he said: What is written in Isaiah the prophet: I will open my mouth in parables, I will utter mysteries from of old. ... Now, just as this was the scribes' error, it was, likewise, their error to write Isaiah instead of Asaph. Hence, when the inexperienced (because the early church was a congregation of ignorant peoples) were reading in the Gospel: In fulfillment of what was written in Asaph the prophet, the one who first transcribed the Gospel began to ask: Who is this Asaph the prophet? He was not known to the people. And what did the scribe do? While emending an error, he made an error.

Eusebius (Comm. Ps. 77):
But the Gospel explains these things, in which it says: Jesus spoke all these things to the crowds in parables, and he was not speaking to them except by parable; so that what was spoken through the prophet might be fulfilled, saying, "I will open my mouth in parables; I will proclaim what has been hidden from the foundation [of the world]." But through what prophet were these things spoken, or was it through the Asaph lying before us? What some do not understand is the explanation set forth in the Gospel, namely, "through Isaiah the prophet"; but indeed, in the accurate copies (' $\mathcal{V} \nu \delta^{\prime} \in \gamma \in$ $\tau 0 i ̂ \varsigma \alpha<\kappa \rho \iota \beta \in \notin \iota \iota \alpha \dot{\alpha} \nu \tau \iota \gamma \rho \alpha \dot{\alpha} \phi о \iota \varsigma)$, lacking the explanation "through Isaiah", it simply says: so that what was spoken through the prophet might be fulfilled, saying, "I will open my mouth in parables; I will proclaim what has been hidden from the foundation [of the world]", which indeed is contained in the present text, not in the prophecy of Isaiah.

Compare:
 $\pi \rho о \beta \lambda \eta{ }^{\prime} \mu \alpha \tau \alpha \dot{\alpha} \pi{ }^{\prime} \dot{\alpha} \rho \chi \hat{\eta} \varsigma$

This reading is factually wrong (Ps 77:2 is attributed to Asaph). It is probably inspired from context:
 $\lambda \in \notin о \nu \tau 0 \varsigma^{\circ}$
 $\lambda \in \notin о \nu \tau 0 \varsigma^{\circ}$
 $\lambda$ '́́үov $о \varsigma^{\circ}$


NA28 Matthew 13:14 к $\alpha \dot{\alpha} \nu \alpha \pi \lambda \eta \rho 0 \hat{\tau \alpha \iota} \alpha$ Ủ兀oîऽ $\dot{\eta} \pi \rho o \phi \eta \tau \in i ́ \alpha$ 'Ho $\alpha$ Ïou $\dot{\eta}$ $\lambda$ ' $\gamma$ ои $\sigma \alpha$

On the other hand the support is quite good (note the church fathers).
Hort thinks it's genuine. He notes the cases where toû mpoфñंou has been replaced by a prophets name. Most of these add the correct name.

Two times Isaiah has been added correctly:

```
M+ 1:22: by D, 267, 954, 1582*?, it, Sy-S, Sy-C, Sy-H, sams, arm, Ir \({ }^{\text {Lat }}\)
M + 21:4: by \(M^{\text {mg }}, 42\), pc, a, \(c, h\), bo \(^{\text {ms }}\), Chr, Hil have Zechariah
    \(r^{2}\), vgms \(^{\text {ms }}\), bo \({ }^{\text {ms }}\), aeth have Isaiah
```

The erroneous introduction of Isaiah is limited to four passages supported only very slim:
$M+$ 2:5: a (Micha), but correctly by 4, Sy $-\mathrm{H}^{\text {marg, ms }}$, bo ${ }^{\mathrm{ms}}$
$M+2: 6 \quad 01^{\text {mg }} \quad$ (Micha)
$M+2: 15$ Sy-S (Hosea)
M+ 27:9 21, 1079, I (Zechariah) but correctly by 22, Sy- $\mathrm{H}^{\text {marg }}$
Hort writes: "It is difficult not to think 'Ho ${ }^{\prime}$ tiou genuine. There was a strong temptation to omit it (cf. 27:9; Mk 1:2); and, though its insertion might be accounted for by an impulse to supply the name of the best known prophet, the evidence of the actual operation of such an impulse is much more trifling than might have been anticipated." (Hort Intro, appendix, p. 13)
T. Zahn and E. Nestle also think that it is genuine. 'Ho $\alpha$ iou has possibly been omitted because of its incorrectness (compare Mk 1:2). The supporting witnesses are not very reliable though.
Porphyry read Isaiah in his copy of the Gospels and notes it as another error, comparable to Mk 1:2 ("Against the Christians", Harnack Frag. 10).

What Jerome writes in his commentary on Ps 77 is strange:
"what was spoken through the prophet Asaph. This is the reading found in all the ancient copies"
There is no known manuscript that reads "Asaph". Perhaps this is just an error on the part of Jerome, or he is conjecturing this reading. Interestingly in his commentary on Mt he is stating:
"In my judgment, it was originally published as follows: through Asaph the prophet."
It has been suggested that Jerome is dependent here on Origen, but it is unclear what exactly Origen wrote.

## Compare:

Wayne C. Kannaday "Apologetic discourse and the scribal tradition", SBL 2004, p. 70-75 [argues for 'Ho $\sigma$ ÏOu being original, not fully convincing]

Rating: - (indecisive)

## TVU 172

Minority reading:




 $\kappa \alpha \tau \alpha \beta о \lambda \eta ิ \varsigma \underline{\kappa o ́ \sigma \mu O U}$

T\&T \#40

```
omit: \(01^{\text {c1 }}, \mathrm{B}, \mathrm{f1}, 22,279^{*}, 1192,1210,2586\), e, k, (Sy-S, Sy-C), Or, Eus, WH, NA \({ }^{25}\), Gre, Trg, Tis, Bal, SBL
```

Sy-S, Sy-C have "... from of old" (Burkitt)

Weiss, Bois have the word.

## B: no umlaut

Parallel:
LXX Psalm 77:2


## Compare:



NA28 John 17:24 ő $\tau \iota ~ \eta \gamma \gamma \alpha ́ \pi \eta \sigma \alpha ́ \varsigma ~ \mu \epsilon ~ \pi \rho o ̀ ~ к \alpha \tau \alpha \beta о \lambda \eta ิ \varsigma ~ к о ́ \sigma \mu о и . ~$
 Kó $\sigma \mu \mathrm{OU}$
 $\gamma \in \nu \eta \theta^{\prime} \varphi \tau \omega \nu$.



NA28 Revelation 17:8 $\dot{\alpha}$ тò $\kappa \alpha \tau \alpha \beta 0 \lambda \eta{ }_{\eta} \varsigma$ ко́ $\sigma \mu 0 \cup$,
$\kappa \alpha \tau \alpha \beta 0 \lambda \eta \bar{\eta} \varsigma$ is always coupled with kóб $\mu \mathrm{OU}$ in the context of creation.

Weiss (Textkritik, p. 133), thinks that the omission might be a reminiscence of
 and sees it as an accidental omission ("hardly dispensable").

Rating: 2? (NA probably original)
Omission wrong, brackets ok.

TVU 173
Minority reading:
 $\qquad$ .

人Ủ兀OÛ f1,1424,1675, pc, arm ${ }^{\text {mss }}$, Or

22 has txt.
Or: Mt Comm tom. 11:4 line 14
B: no umlaut
"Then he left the crowds and went into his house."

Compare:
 NA28 Matthew 12:9



A natural addition by some careless scribes.

Rating: 2 (NA clearly original)

TVU 174
 $\qquad$ .

Byz C, L, P, W, $\Delta, \Theta, 0106,0233,0242, f 13,33,579$, Maj, $f, h, q$, Sy-P, Sy-H, sa ms , bo
txt 01, B, D, Г, f1, 22, 372, 892, 2737, pc, Lat, Sy-S, Sy-C, sa, mae-1, Ir ${ }^{\text {Lat }}$, Or, Cyr
f1: compare Anderson (Family 1, 2004), p. 99. Manuscripts 1, 22 and 1582 omit, against Lake 1902.
B: no umlaut

Compare:
NA28 Matthew 13:22 к $\alpha i \dot{\eta} \mu \epsilon ́ \rho \iota \mu \nu \alpha$ 兀0v̂ $\alpha i \hat{\omega} \nu 0 \varsigma$ $\qquad$

Byz 01 ${ }^{\text {c1 }}, C, L, W, \Theta, f 1, f 13,33$, Maj, Lat, Sy, sa ${ }^{\text {mss }}$, mae-1+2, bo, Or, Gre
txt 01*, B, D, it, sa ${ }^{\text {ms }}$
NA28 Mark 4:19 к $\alpha i$ 位 $\mu \notin \rho \iota \mu \nu \alpha \iota ~ \tau 0 \hat{~} \alpha i \omega ̂ \nu O \varsigma$

Byz A, K, П, f13, 22, 33, 157, 579, 1071, Maj, f, Sy, Co, arm, geo
txt 01, B, C, L, $\Delta, f 1,28,892, p c$, aur, I, vg
đoû ßíou $D, W, \Theta, 517,565,700,1424, p c, i+\left(b, c, d, e, f f^{2}, i, q, r^{1}\right)$

 omit: $p c$


Same variation as in $M+13: 22$, but the support is better here. As already said at


Rating: 2? (NA probably original)

## TVU 175

Minority reading:





Only the B reading is in NA and SQE.
$\kappa \alpha \grave{\pi} \pi \alpha \nu \tau \alpha$ ő $\sigma \alpha$ "̋ $\chi \in L \pi \omega \lambda \in \hat{\imath}$
$C, L, P, W, X, \Delta, \Theta, 0106, f 13,22,33,157$,
372, 579, 2737, Maj, Sy-H, Sy-Pal ${ }^{\text {ms }}$
Ő $\sigma \alpha$ ' $\in \chi \in L \pi \omega \lambda \in \hat{L}$
28
$\kappa \alpha \grave{\pi} \pi \omega \lambda \in \hat{\imath} \quad$ ő $\sigma \alpha$ " $\neq \chi \in\llcorner$
$B, p c, b o, O r, \underline{N A}{ }^{25}, \underline{W H}, \underline{\text { Weiss }}$

01, D, 0242, f1, 892, pc,
Latt, Sy-S, Sy-C, Sy-P, sa, mae-1+2, WH $H^{\text {ma }}$
B: no umlaut

Context, verse 46:

 omit $\pi \alpha \dot{\alpha} \nu \tau \alpha: D, 1071$

No parallel, but compare:

 [七oîç] oủp $\alpha \nu \circ$ î̧, к $\alpha \grave{l} \delta \in u ̂ p o ~ \alpha \dot{\alpha} \kappa о \lambda o u ́ \theta \in \iota ~ \mu o l . ~$

The omission by $B$ is either accidental or for stylistic reasons.
Metzger: "Although the short reading of $B$ and a few other witnesses is attractive, the absence of $\pi \alpha^{\prime} \nu \tau \alpha$ may be the result of Alexandrian penchant for pruning unnecessary words."
The Byzantine word order might be a harmonization to $L k$ 18:22. It is in principle also possible that the addition of $\pi \alpha \dot{\alpha} \nu \alpha$ is such a harmonization, too.

Weiss (Textkritik, p. 130) notes that the addition could be a conformation to immediate context, verse 46.

Rating: 2? (NA probably original)

TVU 176
Minority reading:



T\&T \#42
omit: $01^{*}, B, \Gamma, 1424, a^{36}, \underline{W H}, \underline{N A^{25}}, \underline{\text { Weiss }}$
01 is corrected by $01^{\text {c1 }}$
WH have $\alpha \nu \theta \rho \omega \prime \pi \omega$ in the margin.
B: no umlaut
"є́лтороя "merchant"

Compare context:
NA28 Matthew 13:24 "А $2 \lambda \eta \nu \pi \alpha \rho \alpha \beta о \lambda \eta ̀ \nu \pi \alpha \rho \not ́ \Theta \eta \kappa \in \nu$ $\alpha$ Ủ $\tau 0 i ̂ \varsigma ~ \lambda \in ́ \gamma \omega \nu$.






 TLC D

NA28 Matthew 13:52 $\delta \iota \dot{\alpha}$ тov̂七o $\pi \alpha \varsigma \varsigma ~ \gamma \rho \alpha \mu \mu \alpha \tau \epsilon \grave{v} \varsigma ~ \mu \alpha \theta \eta \tau \in \cup \theta \epsilon i \varsigma ~ \tau ท ̂ ~ \beta \alpha \sigma \iota \lambda \in i ́ \alpha$

 $\underline{\alpha} \nu \theta \rho \omega \dot{\omega} \omega) \beta \alpha \sigma \iota \lambda \in \hat{l}$, ... omit: $G, p c^{2}$

 єiç тòv $\alpha \mu \pi \epsilon \lambda \omega \nu \alpha \alpha$ ט̉兀ov̂.
NA28 Matthew 22:2 $\dot{\omega} \mu \circ \iota \omega \dot{\theta} \eta \eta \dot{\eta} \beta \alpha \sigma \iota \lambda \in i ́ \alpha ~ \tau \hat{\omega} \nu$ oú $\rho \alpha \nu \hat{\omega} \nu \underline{\alpha} \nu \theta \rho \omega \dot{\omega} \pi \omega \quad \beta \alpha \sigma \iota \lambda \in \hat{\imath}$


Compare also:
 " $\alpha \nu \theta \rho \pi \sigma \nu \kappa \omega \phi$ ò $\nu \delta \alpha \iota \mu 0 \nu \iota \zeta$ ó $\mu \in \nu 0 \nu$.
$\dagger \times \dagger$
C, D, L, W, $\Theta, f 1$, f13-part, 22, Maj, Latt, Sy-H
omit ${ }^{\alpha} \nu \theta \rho \omega \pi 0 \nu 01, B, 124,788(=f 13$-part), 892, pc,
Sy-S, Sy-P, Co(+ mae-2), WH, NA ${ }^{25}$, Weiss

The omission is strange. Weiss (Textkritik, p. 128) thinks that the omission is original and the addition due to immediate context (13:52).
Note the omissions at 9:32 (01 and B!) and 13:44 and 18:23!
' $\in \mu$ птороऽ appears elsewhere 24 times in the LXX and three times in Revelation.
Nowhere it is coupled with ${ }^{\alpha} \nu \theta \rho \omega \pi \sigma \varsigma$.
On the other hand Matthew couples ${ }^{\alpha} \alpha \nu \theta \rho \omega \pi$ several times with another noun, it is thus not untypical.
Overall the addition might be due to context/Matthean usage or the omission could be due to style/general usage. The latter appears slightly more probable.

Rating: 2? (NA probably original)

TVU 177
TVU 178




Sé $\gamma \in \mathrm{l}$....
Byz C, L, W, X, $\Delta, \Theta, 0233, f 1, f 13,22,33,372,892,2737$, Maj, (a), f, h, q, vg mss, Sy-C, Sy-P, Sy-H, mae- $1+2$, bo mss
txt 01, B, D, pc, Lat, Sy-S, sa, bo
B: umlaut! (line 13 B, p. 1253) ỏ oóv $\tau \omega \nu .51$ 上u 1
Kúple
Byz C, L, W, X, $\Delta, 0233,22,33,892$, Maj,
it(b, c, e, f, $\left.g^{1}, h, q\right)$, Sy-P, Sy-H, Co
txt 01, B, D, $\Theta, f 1, f 13,372,517,1424,1675,2737, p c$, Lat(a, aur, d, $\left.f f^{1}, f f^{2}, k, I, v g\right)$, Sy-S, Sy-C
mae-2 has a lacuna!
B: no umlaut

## Compare:




The $\Lambda \in ́ \gamma \in \mathrm{~L}$ phrase originated possibly from lectionary usage. Both additions are possibly inspired by $M+9: 28$.
There is no reason why the words should have been omitted.

Rating: 2 (NA clearly original)
(both variants)

TVU 179


 $\pi \alpha \lambda \alpha<\alpha$.


 $\pi \alpha \lambda \alpha \iota \alpha$.

No $+x+$ in $N A$ and SQE.
Byz L, 788, 28, 157, $892^{c}, 1071, \operatorname{Maj}\left[E, F, G, S, U, V, X, \Gamma, \Delta, \Pi^{m g}\right], 9^{1}$
t×t 01, B, C, K, П, N, W, $\Theta, f 1, f 13,33,565,892^{*}, 1424, a l, e, k, C o, ~ S y, ~ a r m ~$
 Lat, geo, Ir ${ }^{\text {Lot }, ~ A u g ~}$
$9^{1}$ : ideo omnis scriba doctus in regnum caelorum
k: propterea omnis scriba eruditus regno caelorum vg : ideo omnis scriba doctus in regno caelorum

892: The letters have been added above the line by a later hand.

## B: no umlaut

No parallel.
$\mu \alpha \theta \eta \tau \in \cup \theta \in i \varsigma$ participle aorist passive nominative masculine singular "be instructed, be trained, be a disciple"

Probable translation:
"every scribe who has become a disciple of the kingdom of heaven"


 BYZ ${ }^{\epsilon} \mu \mu \theta \eta^{\prime} \tau \in \cup \sigma \in \nu$

The dative usages are in the process of shifting at the time of NT Koine Greek, shifting toward prepositional phrases understood as equivalent in meaning to the dative usages.
The Byzantine reading could have been inspired (deliberately or accidentally, by dittography) from the $\in L \zeta$ of $\mu \alpha \theta \eta \tau \in \cup \theta \epsilon i \zeta$.
"Being a disciple of the kingdom", $\mu \alpha \theta \eta \tau \in \cup \theta \in i \varsigma ~ \tau \eta ̂ ~ \beta \alpha \sigma \iota \lambda \in i ́ \alpha$, is an unusual expression. The kingdom is personified, cp. Euthymius: $\mu \alpha \theta \eta \tau \in \cup \theta \in i \varsigma ~ \tau \hat{\omega}$

Some commentaries take it to mean an already trained, skilled disciple, not a novice like in $\mu \alpha \theta \eta \tau \eta \varsigma ~ \tau \eta \varsigma \beta \alpha \sigma \iota \lambda \in i \alpha \rho$.
Some suggest, that it means that one is trained for or even by the kingdom (e.g. Klostermann), but these interpretations are not likely.

But compare:
NA28 Colossians 4:11 oûtol $\mu$ óvol $\sigma U V \in \rho \gamma o i ̀ ~ \in i \varsigma ~ \tau \eta ̀ \nu ~ \beta \alpha \sigma L \lambda \in i ́ \alpha \nu ~ \tau O U ̂ ~ \theta \in O U ̂, ~$ These are the only ones among my co-workers for the kingdom of God,

Rating: 2 (NA clearly original)

TVU 180
Minority reading:




Not in NA and SQE.

According to Tischendorf corrected by either $01^{A}$ or $01^{B}\left(=01^{C 1}\right)$.
B: no umlaut

## Compare:

NA28 Acts 23:31 Oí $\mu \grave{\epsilon} \nu$ oûv $\sigma \tau \rho \alpha \tau \iota \omega \tau \alpha \iota$ к $\alpha \tau \alpha$ tò $\delta \iota \alpha \tau \epsilon \tau \alpha \gamma \mu \notin \nu 0 \nu \alpha$ ủtoîc


This is possibly a reminiscence of Acts 23:31, the town Antipatris near Caesarea. The error lead J. Rendel Harris 1893 and later Skeat to the conclusion that Sinaiticus was probably written in Caesarea: "the aberration of a scribe's brain, as he sat writing in the neighboring city of Caesarea." (Harris: "Stichometry", 1893)

Rating: 2 (NA clearly original)

## TVU 181

Minority reading:




Not in NA, SQE, Greeven, Tis!
omit: f1, Or?
каı̀ סUváu૯เऽ 579,700

B: no umlaut

Parallel:





Probably just a careless omission.
That Origen did not read the words is doubtful. He does not quote them first but later in his exegesis he writes (Origen, Comm. Mt, book $X$, ch. 17):


 бUv́́ $\mu \in \omega \varsigma$ Є́ $\lambda \eta \lambda \alpha \kappa o ́ \tau \alpha$.
And the saying, "Whence hath this man this wisdom," indicates clearly ... And perhaps by these things is indicated a new doubt concerning Him, that Jesus was not a man but something diviner ... and yet had nothing like to any one of His kindred, and had not from education and teaching come to such a height of wisdom and power.

Rating: 2 (NA clearly original)

## TVU 182


 $\kappa \alpha i$ इí $\mu \omega \nu$ к $\alpha i$ 'Iov́ $\delta \alpha$;

 $\kappa \alpha i \quad \Sigma$ ' $\mu \omega \nu$ к $\alpha i$ 'Iov́ $\delta \alpha \varsigma$

${ }^{\prime}$ 'I $\omega$ Oñs K, L, W, $\Delta, \Pi, 0106,1582^{\mathrm{mg}}, f 13,22,372,565,1241,2737$, Maj-part, $k, q^{c}$, sa, Basil( $\left.4^{\text {th }} C E\right)$
' $\mathrm{I} \omega \sigma \hat{\eta} \quad S^{c}, 118,157,700,713,1071, \mathrm{pc}$, bo


P103 $=P 77(c a .200 C E)$ reads $\ldots ..\rceil \eta \varsigma$, so either ' $\mathrm{I} \omega \sigma \hat{\eta} \varsigma$ or ${ }^{\prime} \mathrm{I} \omega \alpha \alpha^{\prime} \nu \nu \eta \varsigma$ is possible. This is not noted in NA.
There is an extra file with images on this paleographic problem, click here.

01: Tischendorf writes: " $\sigma \eta \phi$ A (ut videtur) in rasura scripsit. Antea ' $\mathrm{I} \omega \alpha \dot{\alpha} \nu \nu \eta \varsigma$ videtur scriptum fuisse."
1582: There is a tilde ~ above the $\phi$ and $a \sigma$ is written in the margin by the original scribe Ephraim ( $10^{\text {th }} C E$ ).


Parallel:

 01, pc ${ }^{15}$, Lat: ' $\mathrm{I} \omega \sigma \eta \phi$
Compare:
NA28 Matthew 27:56 $\dot{\eta}$ 兀ои̂ 'I $\alpha \kappa \omega ́ \beta$ ои к $\alpha i$ ' $\mathrm{I} \omega \sigma \grave{\eta} \phi ~ \mu \eta ́ \tau \eta \rho$

 BYZ Mark 15:40 M $\alpha \rho i ́ \alpha ~ \grave{\eta}$ тov̂ 'I $\alpha \kappa \omega \prime \beta o u ~ \tau 0 v ̂ ~ \mu \iota \kappa \rho о v ̂ ~ к \alpha i ~ ’ I \omega \sigma \eta ̂ ~ \mu \eta ' \tau \eta \rho ~$

NA28 Mark 15:47 M $\alpha \rho i ́ \alpha ~ \grave{\eta}$ ’ $\mathrm{I} \omega \sigma \eta \tau 0 c$ é $\theta \in \omega ́ \rho o u v ~ \pi o u ̂ ~ \tau \in ́ \Theta \in \iota \tau \alpha l . ~$
BYZ Mark 15:47 M $\alpha \rho^{i} \alpha{ }^{\prime} \mathrm{I} \omega \sigma \hat{\eta}$ € $\Theta \in \omega \prime \rho o u \nu$ mov̂ $\tau i ́ \theta \in \tau \alpha \iota$


 $\alpha \dot{\alpha} \delta \in \lambda \phi o ̀ s ~ \alpha u ̉ \tau o v ̂, ~$

'I $\omega \alpha \dot{\alpha} \nu \nu \eta \varsigma$ and ' $\mathrm{I} \alpha \alpha^{\prime} \kappa \omega \beta$ os often appear together as brothers in the Gospels. But they are not the brothers of Jesus. It is only natural that some scribes automatically wrote 'I $\omega \alpha \dot{\alpha} \nu \eta \zeta$ s after reading 'I $\alpha$ ' $\kappa \omega \beta$ 人s.
Regarding Joses or Joseph a decision is not really possible. External support clearly favors Joseph. Weiss (M+Com.) thinks that 'I $\omega \sigma \hat{\eta} \varsigma$ comes from Mk.
It is possible that Joses has been used to avoid confusion with Jesus' father Joseph.
The Arabic Diatessaron has Joses.

Rating: 2 (NA clearly original)

## TVU 183

58. Difficult variant:

Minority reading:
NA28 Matthew 14:3 'O $\gamma \dot{\alpha} \rho$ 'Hp



T\&T\#43
tóte

$$
\begin{aligned}
& B, \Theta, f 13,700, p c^{9}, k, \text { sa, mae }-1, \text { arab }^{\text {Ms }}, \underline{\text { Weiss }} \\
& p c=160,569,1010,1293,1295,1306,1310,1604,2831
\end{aligned}
$$

k not in NA. Jülicher: "Herodes enim, cum detinuisset Iohannen, ..."
$B$ : no umlaut

Parallels:






An interesting combination of $B, k$ with Caesarean witnesses. tó $\tau \in$ ("at that time") fits good here and was probably a natural addition. That 9 rather uninteresting Byzantine minuscules support this word seems to indicate a secondary cause.
tótє is a Matthean favorite word (90 times, Mk: 6, Lk: 15, Jo: 10).
Metzger: "The adverb appears to have been inserted in order to make it clear that the situation reflected in verse 3 antedates that of verses 1 and 2."

## Compare:

14:1 At that time Herod the ruler heard reports about Jesus; 2 and he said to his servants, "This is John the Baptist; he has been raised from the dead, and for this reason these powers are at work in him." 3 For (at that time) Herod had arrested John, bound him, and put him in prison on account of Herodias, his brother Philip's wife,

Weiss (Textkritik, p. 155) on the other hand thinks that the word has been omitted because of its remarkable position, he cannot believe that anybody inserted it here later.

Rating: - (indecisive)

TVU 184
59. Difficult variant:

Minority reading:



omit $01^{*}, B, 700, L 2211, p c, f f^{1}, h, q, \mathrm{bo}^{\text {mss }}, ~ g e o^{2 B}, W H, N A^{25}$, Weiss, Tis, Bal txt O1 ${ }^{\text {c2 }}, C, D, L, W, Z, \Theta, 0106, f 1, f 13,33,372,892,2737$, Maj, Lat, Sy

B: no umlaut

Parallel:




The text is more straightforward with $\alpha$ ùtòv.
The meaning of $\delta^{\prime} \epsilon \omega$ is broad: "bind, imprison, compel, forbid, prohibit".
 Weiss (Comm. Mt) thinks that the $\alpha$ vitò $v$ is from Mk.
" $\epsilon \eta \eta \sigma \in \nu$ is followed by an accusative object, normally the pronoun, but there are exceptions:



So Samson went and caught three hundred foxes, and took some torches; and he turned the foxes tail to tail, and put a torch between each pair of tails.

Difficult!
Rating: - (indecisive)

## TVU 185

Minority reading:

 тoû $\dot{\alpha} \delta \in \lambda \phi o u ̂ ~ \alpha u ̉ \tau o u ~$
omit: D, 372, 2737, Lat, Aug, Tis (in brackets), Bois (aur, $f, h, q, v g^{\text {mss }}$ have the word)
$B$ : no umlaut

Compare:




This Herodias was the unlawful wife of Herod Antipas. She was herself a descendant of Herod the Great and had married Herod Philip of Rome, not Philip the Tetrarch. She had divorced him in order to marry Herod Antipas after he had divorced his wife, the daughter of Aretas King of Arabia. Her first husband was still alive and marriage with a sister-in-law was forbidden to Jews (Le 18:16). Because of her Herod Antipas had put John in the prison at Machaerus.

Possibly the omission is a harmonization to Lk ?

Rating: 2 (NA clearly original)

TVU 186
Minority "Caesarean" reading:

 $\qquad$

んט̉นท̂ $\quad \underline{\Theta}, f 1, f 13,517,565,1424,1675$, pc, Sy-S, Sy-C, Sy-P, sa, mae-1

22 has txt.
mae-2 ends the verse with '́ $K \in ́ \in \lambda \in U \sigma \in \nu$.

B: no umlaut

Parallel:



Harmonization to Mk or natural addition of an object.

Rating: 2 (NA clearly original)

TVU 187
60. Difficult variant:

Minority reading:
NA28 Matthew 14:10

omit $01^{*}, B, Z, f 1,28, p c, \underline{W H}, \underline{N A^{25}}, \underline{\text { Weiss }}$, Trg, Tis, Bal
t×t $01^{C 2}, C, D, L, W, \Theta, 0106, f 13,33,372,700,892,2737$, Maj
Only 1 and 1582 omit. 22 et al. read txt.
B: no umlaut

## Context:

 [ $\alpha$ ひ̉tò $\nu$ ]
 omit ó: 01, D, pc ${ }^{5}$

## Compare:




'I $\omega \alpha$ ' $\nu \nu \eta \varsigma$ appears 26 times in $M t$. Roughly half of the occurrences are without the article.
Difficult to judge internally. The external support is very good.

Rating: 1? (NA probably wrong)
External Rating: 1 (NA clearly wrong)
(after weighting the witnesses)

## TVU 188

## 61. Difficult variant

Minority reading:



T\&T \#45

```
omit: \(\quad D, \Theta, f 1,700, \mathrm{pc}^{4}\), it, Sy-S, Sy-C
    \(p c=1013,1210,1511,2372\)
Byz C, L, P, W, X, \(\Delta, f 13,22,372,892,1424,2737\), Maj
†xt 01, B, Z vid, 33
have \(\omega \hat{\delta} \epsilon: \operatorname{Lat}\left(f, f^{1}, \mathrm{I}, \mathrm{vg}\right), \mathrm{Sy}-\mathrm{P}, \mathrm{Sy}-\mathrm{H}, \mathrm{bo}, \mathrm{sa}\)
```

mae-2 omits verse 18 and 19a ( $\kappa \alpha \grave{i} . . . \in \pi i \grave{\imath}$ tov̂ Xóp $\quad$ ou)!
Tregelles has txt, but [ $\hat{\omega} \delta \epsilon$ ] in the margin.

B: no umlaut

Compare:
NA28 Matthew 17:17 ф'́pєt'́ $\mu \mathrm{OL} \alpha$ ủtòv $\hat{\omega} \delta \epsilon$.


LXX:
LXX Ezra 4:2 A $\sigma \alpha \rho \alpha \delta \delta \omega \nu \beta \alpha \sigma \iota \lambda \epsilon \epsilon \omega \varsigma$ A $\sigma \sigma o u \rho$ toû $\underline{\epsilon} \nu \in \notin \gamma \kappa \alpha \nu \tau 0 \varsigma ~ \hat{\eta} \mu \hat{\alpha} \varsigma \hat{\omega} \delta \epsilon$
In the parallels these words of Jesus do not appear.
Hoskier (Codex B, I, p. 39) notes on the txt reading: "an almost impossible order." He thinks that it was added in the margin of an ancestor of 01, B and found its way into the wrong place in the text.
Note that the same order appears in Ezra 4:2.
P. Williams comments on Sy-P:
"In Matthew 14:18 P reads 'bring them to me here', which NA27 uses as a
 $\phi \in ́ \rho \in \tau^{\prime} \epsilon \mu \mathrm{L} \hat{\omega} \delta \epsilon \alpha$ ủtoús. However, as the relevant aspects of Ps order are compulsory, $P$ cannot be used as a witness in this way."
P. Williams "Early Syriac Translation Technique and the textual criticism of the Greek Gospels", Gorgias Press, 2004, p. 245.

Rating: - (indecisive)

## TVU 189

62. Difficult variant:

Minority reading:
 tò
 ő $\chi$ дous.

No txt in NA and SQE!
omit B, $\Sigma, f 1,33,565,700,892, L 844, L 2211$, p $^{15}$, bo ${ }^{\text {ms }}$, mae, arm, Eus, WH, Gre, Bois, Trg, SBL
†×t 01, C, D, L, W, $\Theta, f 13,372,2737, M a j, \underline{W H^{m 9}}, \underline{N A^{25}}, \underline{\text { Weiss }}$
Only 1, 1582 omit. 22 et al. read txt.
01*, C*, 892*, [WH] omit $\epsilon$ U̇ $\theta$ '́ $\omega \varsigma$.
B: no umlaut

Compare discussion at 8:23 above!
Rating: 1 (NA clearly wrong)

TVU 190
63. Difficult variant:





Byz 01, C, (D), L, P, W, $\Delta, 073,0106, f 1,33,372,892,(1424), 2737$, pc, Maj, Lat, Sy-H, Sy-Pal, WH $\underline{H}^{m g}$, Trg ${ }^{m g}$, Gre, Tis, Bal

$t \times \dagger \quad B,(\Theta, f 13,700), p c$, Sy-C, Sy-P, sa, bo, mae-2, WH, NA $\underline{25}$, Weiss
otaסíous mo
(983), 1689=f13 ${ }^{c}$

$\Theta, 700$, Sy-C, Sy-P
"but the ship was at a distance from the land of about 25 stadia" bo, mae-1
B: no umlaut

## Parallels:







Difficult to decide. The Byzantine variant could be a harmonization to Mk (so Weiss). The txt reading could have been inspired from Jo. But nothing is an exact parallel. Note also the third reading by $\Theta$ etc. which is different again.
The support is very strange. Without $B$ it would be clearly secondary.
Zahn (Comm. Mat.): "The [txt] reading has not enough agreement with Jo 6:19 to be accounted for as a conformation."

Streeter ("Four Gospels", p. 410):
"Which is more the probable? Obviously, since Mark was the least read and John the most valued of the Gospels, assimilation of $M+$ to the text of John in more probable than to that of $M k$; while since $M+$ indubitably copied $M k$, an agreement of $M+$ with $M k$ does not look like assimilation."
P. Williams comments on Sy-C, P:
"It is rather peculiar that CP are cited by UBS4 in support of txt and in NA27 in favor of a variant from that same text. UBS4's reference to CP seems to be an error. The note in NA27, on the other hand, is quite optimistic about our ability to know the word order of the Syriac's Vorlage.

 ik $\alpha \nu 0$ oús. However, it is difficult to imagine that a Syriac witness would have retained the order distance - 'from X' - 'was distant', even if it had been in its Vorlage, since this would involve a distance between subject and verb that would be uncommon in the language."
P. Williams "Early Syriac Translation Technique and the textual criticism of the Greek Gospels", Gorgias Press, 2004, p. 167.

Rating: 1? or - (NA probably wrong or indecisive)

## TVU 191

Minority reading:



No txt in NA and SQE!

B, 372, 1424, 2737, al, $9^{1}, \underline{W H}, \underline{B a l}$
txt 01, C, W, $\Theta, f 1, f 13,700,892$, Maj, $\underline{N A^{25}}, \underline{\text { Weiss, Tis }}$
 33

$\Delta, 118,157,579,1071$, al, Lat

D, pc
B: no umlaut

Compare:

NA28 Matthew 15:15 'A
 ó Mé $\rho \rho \circ \varsigma \alpha \cup ̉ \tau \hat{\omega} \in \hat{i} \pi \epsilon \mathcal{V} \quad$ B



€ỉmev גưtoîc ó 'Inooûc 1424




The question is why should so many witnesses change this here? The txt reading is probably right.

Rating: 2? (NA probably original)

TVU 192
Minority reading:


omit $01, B, D, E u s, W H, N A^{25}$, Weiss, Gre, Trg, Tis, Bal, SBL
txt $C, L, W, \Theta, 073,0106, f 1, f 13,33,372,892,2737$, Maj
$B$ : no umlaut

Context:

Compare:
 omit $\dot{0}$ : $H, W, \Theta, p c$
 omit $\dot{0}$ : $D$

omit ó: $D, 1424$
חétpos appears almost always with article in Mt. The omission is probably accidental.

Rating: 2? (NA probably original)

## TVU 193






$$
\begin{aligned}
\text { Byz } & 01^{c 1}, C^{C 2}, D, L, P, W, X, \Delta, \Theta, 073,0106, f 1, f 13,28,33,157,372,565, \\
& 579,892,1071,1342,1424,2737, \text { Maj, } \\
& \text { Latt, Sy-P, Sy-H, mae-1, bo, Or, } \underline{W H^{m}}, \operatorname{Trg}
\end{aligned}
$$

## ' $\operatorname{c} \lambda \theta \in \mathfrak{L} \nu \cdot$ ท̂j $\lambda \theta \in \nu$ oûv $01^{*}$

†×†

$$
\text { B, C*vid }, 700, \mathrm{pc}^{7}, S y-S, S y-C, s a, ~ a r m, ~ g e o, ~ W H, ~ T r g^{m g}
$$

01 reads: EXOINHXOENOYN with dots above the last two words. Tischendorf assigns this to corrector $C$ ( $7^{\text {th }} C E$ ). NA to 01 ${ }^{\text {c1 }}$ (4.-6. CE).
The Sahidic omits $k \alpha$ i.
B: no umlaut

Byz And, getting out of the boat, Peter started walking on the water, and came toward Jesus.
txt And, getting out of the boat, Peter started walking on the water, to come toward Jesus.

No parallels.
Compare previous verse:



This episode with Peter is unique to Mt .
It appears that $\hat{\epsilon} \lambda \theta \in \hat{\imath} \nu$ is a correction of $\kappa \alpha \grave{\imath} \hat{j} \lambda \theta \in \nu$ because Peter did not reach Jesus because he was beginning to sink. Weiss thinks that $\hat{\epsilon} \lambda \theta \in \hat{l} \nu$ is a conformation to the previous verse 28.
On the other hand it could be argued that $\dot{\epsilon} \lambda \theta \in \hat{\imath} \nu$ has been changed to $\kappa \alpha \grave{i}$ $\hat{\eta} \lambda \theta \in \nu$, because in verse 31 Peter is so close to Jesus that Jesus could catch him. It is also possible that $\hat{\epsilon} \lambda \theta \in \hat{\imath} \nu$ was considered to mean that Peter never actually walked on the water, but merely having exited the boat (intending) to go on the water toward Jesus. Compare K. F. A. Fritzsche, Evangelium Matthaei (Leipzig, 1826), 503-4. Fritzsche mentions that Heirrich Paulus actually used such an argument to explain away the miracle.

The reading of 01* is strange. Metzger notes: "Although the reading of 01* has the appearance of being a conflation, it may be merely an exegetical expansion introduced by the scribe." It is possible that the reading as it stands is the result of a misinterpreted correction. Perhaps in the exemplar $\hat{\eta} \lambda \theta \in \nu$ oủv was meant as a replacement for $\hat{\epsilon} \lambda \theta \in \hat{\imath} \nu$ or vice versa.

The support for the $\dagger x \dagger$ reading is quite slim. But all newer editions read $t \times t$.

Rating: - (indecisive)

## TVU 194

Minority reading:




omit: 01, $B^{\star}, 073^{\text {vid }}, 33$, sa, bo, mae- $2, \underline{W H}, \underline{N A^{25}}$, Weiss, Tis, Bal
$\underline{073}$ reads: $\beta \lambda \epsilon \epsilon \pi \omega \nu] \delta^{\prime} \epsilon$ tò $\nu \not{ }^{\prime} \nu \epsilon[\mu 0 \nu \epsilon \in] \phi o \beta \eta^{\prime} \theta \eta$... From space considerations it is almost certain that 073 omitted $\grave{i} \chi \chi \rho$ òv. Harris writes: "From the normal structure of the lines it may be assumed that the manuscript did not read í $\chi$ ט

33: Swanson has it wrongly for txt. K. Witte from Muenster confirms that NA is right against Swanson.)
B: ' $\sigma \chi$ uoòv is added in uncial in the left margin (p. 1254 C 22), acc. to Tischendorf by $B^{2}$ and enhanced by $B^{3}$.
B: no umlaut

Difficult. No parallels. Possibly h.t. ON - ON.
The combination of ${ }_{\alpha} \neq \nu \in \mu O \varsigma$ with $i \sigma \chi \cup \rho o ́ \varsigma$ appears only here in the Greek Bible.

Rating: 2? (NA probably original)
Omission probably wrong.

TVU 195
Minority reading:



Not in NA and SQE!
omit: 1, 1582*
Only 1, 1582 omit, 22, 118 et al. have the word.
1582: The evidence is not completely clear from the film. After $\sigma \hat{\omega} \sigma$ óv is a free space. Herein a $\mu$ has been added with an $\epsilon$ written above it. From the film it is not completely certain, if this is really a correction. This should be checked at the original.
B: no umlaut

Possibly inspired from:
NA28 Matthew 8:25 кúplє, $\sigma \omega ิ \sigma o \nu, \alpha \dot{\alpha} \pi \sigma \lambda \lambda u ́ \mu \epsilon \Theta \alpha$
Rating: 2 (NA clearly original)

TVU 196
 $\qquad$ $\pi \rho о \sigma \epsilon \kappa v ́ \nu \eta \sigma \alpha \nu \alpha$ ט̉兀ب̣




Byz D, L, P, W, X, $\Delta$, 0106, 33, 372, 2737, Maj, Lat, Sy-P, Sy-H, mae-1, Trg тробє ПOóvteG $\quad \Theta, f 13,1424$, pc, Sy-S, Sy-C
${ }_{\dagger \times \dagger} 01, B, C, N, f 1,22,579,700,892^{*}, p c, f f^{1}$, bo, sa
犯 $\nu$ tec $118,209(=f 1)$
892: The word has been added in the margin. A triplet is used as insertion sign.
B: no umlaut

Compare context:

NA28 Matthew 15:12 Tótє $\mathbb{\pi} \rho 0 \sigma \in \lambda \theta$ Óvtec oi $\mu \alpha \theta \eta \tau \alpha \grave{i} \lambda \in ́ \gamma o u \sigma \iota \nu \alpha$ ט̉t
It is in principle possible that $\pi \rho 0 \sigma \in \lambda \theta$ óvtec fell out here due to h.t. ( $\pi \rho 0 \sigma$ $\pi \rho 0 \sigma$ ). But it is more probable that it is a harmonization to immediate context. On the other hand the word does not really fit here. They are all in a rather small boat. There is no need to "come" or "draw near".

Rating: 2? (NA probably original)

TVU 197
Minority "Caesarean" reading:
 $\qquad$ $\mu$ óvov ${ }^{\alpha} \psi \omega \nu \tau \alpha$ น $\tau 0$ Û


Not in NA but SQE!
K $\alpha \nsim \nu$
$\Phi, \underline{\Theta}, f 1, f 13,22,33,517,713,892,954,1424,1675$, al, Sy-P, arm, Or B: no umlaut

Parallel:



Probably a harmonization to Mk. This is typical for Caesarean witnesses.

Rating: 2? (NA probably original)

TVU 198
64. Difficult variant:

Minority reading:
NA28 Matthew 15:2 $\delta i \dot{\alpha}$ tí oi $\mu \alpha \theta \eta \tau \alpha i ́ ~ \sigma o u ~ \pi \alpha \rho \alpha \beta \alpha i ́ v o u \sigma \iota \nu ~ \tau \eta ̀ \nu$



omit $01, B, \Delta, 073, f 1,579,700,892,1424, \mathrm{pc}, \mathrm{f}, \mathrm{g}^{1}, \underline{W H}, \underline{\mathrm{NA}^{25}}, \underline{\text { Weiss }}$, Tis, Bal txt C, D, L, W, $\Theta, f 13,33,372,2737$, Maj, Lat, Sy

Only 1, 1582 omit. 22 et al. read t×t.
B: no umlaut

## Compare:


 $\pi \alpha \rho \alpha \dot{\delta} \sigma \sigma \iota \nu \tau \omega \bar{\nu} \pi \rho \in \sigma \beta \nu \tau \epsilon \in \rho \omega \nu$,

The addition of the pronoun is only natural and possibly secondary. That the omission is a conformation to Mk 7:3 is rather improbable.
The support is not coherent.
Rating: - (indecisive)
External Rating: 1? (NA probably wrong)
(after weighting the witnesses)

## TVU 199






Byz 01*.c2, C, L, W, X, $\Delta$, 0106, f13-part, 22, 33, Maj, f, Sy-H, Gre
txt $01^{c 1}, B, D, \Theta, 073, f 1,124,788(=f 13$-part), 372, 579, 700, 892, 2737, pc, Lat, Sy-S, Sy-C, Sy-P, Co(+ mae-2), Or

01: Tischendorf writes: " $C^{a}$ (ut videtur) $\in i ̂ T \in \nu$, sed prior scriptura restituta est." This is correct.
There is an extra file with images on this paleographic problem, click here.

## B: no umlaut

Parallel:



Compare the previous verse 3:



Compare also:


€îmeV 01, B, C, L, W, $\Delta, \Psi, f 1,124,28,892,1342$, Sy-S, sa, bo ${ }^{\text {pt }}$
єiрйкєL D, (579), it
$\underline{\underline{\epsilon} \nu \in \tau \in \mathfrak{i} \lambda \alpha \tau 0} \mathrm{~A}, \mathrm{~K}, \Pi, \Theta, f 13,118,565,700,1071,1424$, al, Maj, Lat, Sy-H

It is possible that the $\dagger \times \dagger$ reading is a harmonization to Mk (which is rather improbable). In Mk it is Moses who is speaking, in Mt it is God.
It is more probable that the Byzantine reading is inspired by tì $\nu \in \mathcal{\epsilon} \tau 0 \lambda \eta े \nu$ toû $\theta \in o \hat{v}$ from verse 15:3 to intensify the order (so Weiss). Note the same variation in Mk 11:6.

Rating: 2 (NA clearly original)

## TVU 200

65．Difficult variant：





Variants：
亿̂ $\tau \eta ์ \nu \mu \eta \tau \in \in \rho \alpha$ 人ủtoû
$\kappa \alpha i ́ ~ \tau \eta \prime \nu \mu \eta \tau \in ́ \rho \alpha \alpha \cup \cup \tau 0 \cup ̂$
亿̂ $\tau \eta ์ \nu \mu \eta \tau \in \rho \alpha$
C，L，W，X，$\Delta, \Theta, 0106, f 1,372,2737$, Maj， Sy－P，Sy－H，NA ${ }^{25}$ ，Gre，Weiss，Trg，Tis，Bal
Ф，565，1241，pc，Sy－S，mae－1，bo
073，f13，33，579，700，892，pc
$\dagger \times \dagger$ omit：01，B，D，$\Omega, \mathrm{pc}, \mathrm{a}, \mathrm{d}, \mathrm{e}, \mathrm{Sy}-\mathrm{C}, \mathrm{sa}, \mathrm{geo}{ }^{2 \mathrm{~A}}, \underline{\mathrm{WH}}$
mae－2 omits complete 15：6a：ov่ ．．．$\alpha$ ủtov̂
Tregelles has the words $\grave{\eta} \tau \eta \dot{\nu} \mu \eta \tau \epsilon \in \rho \alpha \alpha$ ủtov̂ additionally in brackets in the margin．
B：no umlaut，but colon sign（？）

Context，previous verses：






Parallel Mk 7：12
 u $\eta \tau \rho$ í，
 そ̀ $\tau \hat{\eta} \mu \eta \tau \rho i ́ l$ ủtoû，

The part might have been omitted by h．t．（so Weiss）．Note the strange support by $\Omega$ ．This is a＂non－coherent＂support．
It is of course a logical addition from the preceding verses．Also the various slightly different readings at this position may indicate a secondary cause．

Rating: - (indecisive)

## TVU 201

NA28 Matthew 15:6

BYZ Matthew 15:6


T\&T \#47
$\eta \ll \cup \rho \omega ́ \sigma \alpha \tau \epsilon \dot{\alpha} \kappa \cup \rho o ́ \omega$ "cancel; disregard"

| Byz | $L, W, X, \Delta, \Sigma, \Phi, 0106,0233, f 1,1582^{+x+}, 22,33,372,1424,$ 2737, 2786, Maj, Or ${ }^{\text {pt }}$, Did |
| :---: | :---: |
| tò ${ }^{\text {v }}$ vóuov | $01^{\star, c 2}, C, 073, f 13,2766, p c^{5}, \underline{\text { Tis }}, W^{\text {W }} H^{m g}$ |
|  | $p c=21,160,1010,1097^{*}, 1293$ |
| mandatum | Lat(aur, c, f, g ${ }^{1}, \mathrm{l}, \mathrm{q}, \mathrm{vg}$ ), Sy-H, mae-2 |
| tx $\dagger$ | $01^{\text {c1 }}, ~ B, D, \Theta, 579,700,892,1582^{\text {mg }}$, |
| verbum | $i t\left(a, b, d, e, f f^{1}, f f^{2}\right)$, Sy-S, Sy-C, Co, Or ${ }^{p \dagger}, \underline{W H}, \underline{N A^{25}}$ |

01: Tischendorf writes: "Ca (ut videtur) $\lambda$ ó $\gamma 0 \nu$, sed vó $\mu 0 \nu$ restitutum est." 1582: There is a tilde ~ above tì $\nu$ and in the margin tò $\nu$ дó $o v$ has been written by the original scribe Ephraim ( $10^{\text {th }} \mathrm{CE}$ ).
B: no umlaut

Compare:





Related to the $\epsilon i \pi \in \mathcal{V} / \in \mathcal{\epsilon} \in \tau \in i \lambda \lambda \alpha \tau 0$ case of 15:4. It is easy to imagine the
 supports this view. 亢ŋ̀ $\nu \in \nu \tau 0 \lambda \grave{\eta} \nu$ is probably inspired by verse 3 (so Weiss). 亢ò $\nu$ $\nu$ ó $\mu \mathrm{O} \nu$ is, according to Weiss, a reminiscence of verse 4.
The support for $\lambda$ ó
Rating: 2 (NA clearly original)

TVU 202
NA28 Matthew 15:8 ó $\lambda \alpha$ òs oû̃oç toîc $\chi \in i ́ \lambda \in \sigma i ́ \nu ~ \mu \epsilon \tau \mu \hat{\alpha}, ~ \dot{\eta}$ íє $\kappa \alpha \rho \delta i ́ \alpha$ $\alpha u ̉ \tau \omega ิ \nu \pi o ́ \rho \rho \omega \dot{\alpha} \pi \dot{\epsilon} \chi \in L \dot{\alpha} \pi \pi^{\prime} \dot{\epsilon} \mu о$ v̂.



Byz C, W, X, $\Delta, 0106, f 13-$ part, Maj, f, q, Sy-H, arab ${ }^{\text {Ms }}$

t×t 01, B, D, L, $\Theta, 073,124,788(=f 13$-part), 33, 372, 579, 700, 892, 1424, 2737, pc, Lat, Sy-S, Sy-C, Sy-P, Co(+ mae-2), Egerton 2, CI, Or, Did

B: umlaut! (line 39 A, p. 1255) $\lambda \alpha o ̀ c$ oûtoc toîc $\chi \in i ́ \lambda \in \sigma i ́ \nu$

Parallel:
NA28 Mark 7:6 oîtoç ò $\lambda \alpha o ̀ \varsigma ~ \tau o i ̂ \varsigma ~ \chi \in i ́ \lambda \in \sigma i ́ v ~ \mu \epsilon ~ \tau น \mu \hat{\alpha}, ~ \grave{\eta}$ í $\kappa \kappa \alpha \rho \delta i ́ \alpha$


From:

 '́ $\mu \mathrm{ov}$

Compare P. Egerton 2:





There is no apparent reason for the omission. The txt reading could be a harmonization to Mk, but this is not very probable. It seems to be corrected to the LXX text of B (so Weiss). Papyrus Egerton 2 supports the shorter version. $f 1$ has only the first part added.

Rating: 2 (NA clearly original)

## TVU 203

Minority reading:

 $\underline{\alpha} \nu \theta \rho \omega \pi \sigma \nu$.
omit: f1, 124(f13), 1071, pc, bo mss, Or!


B: no umlaut

Parallel:



omit: bo ${ }^{\text {pt }}$

Possibly the phrase has been omitted to avoid repetition.
Note the omission of the phrase in Bohairic manuscripts in both Gospels.

Rating: 2 (NA clearly original)

## TVU 204

Minority reading:




ò $\delta \eta \gamma o ́ s ~ " g u i d e, ~ l e a d e r " ~$
$\begin{aligned} \text { Byz } & C, W, X, \Delta, \Pi, 0106,157,565,1071, \text { Maj, } q, \\ & \text { Tis, } \underline{W H^{m o}}(\text { with } \tau u \phi \lambda \hat{\omega} v \text { in brackets }) \\ \text { txt } & 01^{c 1}, L, Z, \Theta, f 1, f 13,22,33,372,579,700,892,1241,1424,2737, p c, \\ & \left.\text { Lat, Sy-P, Sy-H, Basil(4 } 4^{\text {th }} C E\right), N A^{25}, \text { Bois, Weiss }\end{aligned}$

ódnyoí єíolv tuфdoí 01*.c2

B, D, 0237, WH, Bal
one of the last two: bo, sa



## Compare Lk:




Most probably the minority readings origin in some kind of scribal confusion over the double/triple $\tau u \phi \lambda$ ós. WH omit $\tau \cup \phi \lambda \omega \nu$.
The unusual word order tuф $\lambda$ oí $\in i \sigma \iota \nu$ ód $\eta \gamma o \mathrm{l}$ is probably the original one.
$\tau \nu \phi \lambda \omega \nu$ could have been omitted as redundant or added as clarification.

Rating: 2? (NA probably original) omission probably wrong

## TVU 205

66. Difficult variant:

Minority reading:
 $\tau \eta ̀ \nu \pi \alpha \rho \alpha \beta 0 \lambda \eta ̀ \nu$ [ $\tau \alpha u ́ \tau \eta \nu]$.
 $\tau \eta ̀ \nu \pi \alpha \rho \alpha \beta 0 \lambda \eta ́ \nu \tau \alpha \cup ́ \tau \eta \nu$
omit: 01, B, Z ${ }^{\text {vid }}, f 1,579,700,892$, $\mathrm{vg}^{\text {mss }}$, sa, bo, Or, $\underline{\mathrm{NA}^{25}}, \underline{\text { WH, Weiss, }}$ Trg, Tis, Bal
†×†
C, D, L, W, $\Delta, \Theta, 0106,0281,(f 13), 22,33,372,2737$, Maj,
Latt, Sy, mae-1, Basil(4 $\left.{ }^{\text {th }} C E\right)$

0237 reads:

```
АПOKP1日GICAE
А Ү Т由ОПЕТРОС
EIIENPpACON \(\rightarrow\) THNTAPABOAHN after that the fragment breaks off unfortunately.
```

The first line is indented into the left margin and a line is added above an enlarged $\boldsymbol{A}$ to indicate a paragraph. The diple in the last line may indicate that the sentence ends on this line. This would mean that 0237 omits $\tau \alpha \cup \cup \tau \eta \nu$. But this is far from certain.
(compare S. Porter "NT Papyri and Parchments", Vienna, 2008, p. 88ff.)
mae-2 has a lacuna. Schenke reconstructs with $\tau \alpha u ́ \tau \eta \nu=$ Byz.
B: no umlaut

Compare:
 גं $\gamma \rho o \hat{\text {. }}$

## Also:







 omit $\tau \alpha$ Ú $\tau \eta$ : 579

Difficult to judge. $\tau \grave{\eta} \nu \pi \alpha \rho \alpha \beta 0 \lambda \grave{\eta} \nu \tau \alpha \dot{\prime} \tau \eta \nu$ is a common string in the Gospels. It is also one of the lectionary incipits (introductions): $\epsilon i ̂ \pi \epsilon \nu$ ó Kúpıos $\tau \grave{\eta} \tau \pi \alpha \beta \beta 0 \lambda \eta \nu \tau \alpha \cup ́ \tau \eta \nu . .$.

Possibly $\tau \alpha$ Ú $\tau \eta$ has been omitted, because the parable is not immediately preceding?
See below the similar variants M+19:11 and 19:22.

Rating: 1? or - (NA probably wrong or indecisive)
External Rating: 1 (NA clearly wrong = omission correct) (after weighting the witnesses)

## TVU 206

Minority reading:

 $\mu \mathrm{OU}$ к $\alpha \kappa \omega ิ \varsigma ~ \delta \alpha \iota \mu о \nu і ً \zeta \tau \alpha \iota$.

Not in NA and SQE but in Tis!
$\underline{\delta \in L \nu \omega ̆ ~} \quad \mathrm{f} 1$, Or
sevissime a

Only 1, 1582 read thus. 1582 has $\kappa \alpha \kappa \hat{\omega} \varsigma$ in the margin with a tilde sign $\sim$ by the original scribe Ephraim ( $10^{\text {th }} \mathrm{CE}$ ).
B: no umlaut

KんKós evil, bad, wrong
$\delta \in \iota \nu \hat{\omega} \varsigma$ terribly; with hostility

Probably inspired from:
 $\pi \alpha \rho \alpha \lambda \nu \tau \iota \kappa o ́ \varsigma, \underline{\delta \in \iota \nu \hat{\omega} \varsigma} \beta \alpha \sigma \alpha \nu \iota \zeta$ о́ $\mu \in \nu O \varsigma$.

Is it possible that it got into the text of fl from Origen's commentary?

Rating: 2 (NA clearly original)

TVU 207
Minority reading:


" $\mathfrak{\xi} \xi \in \sigma \tau i ́ v$
D, it, Sy-S, Sy-C, Or, Bois
lice $\dagger$
"

B: no umlaut

Parallel:
 тоîऽ кuv $\alpha$ íoıs $\beta \alpha \lambda \in i ̂ \nu$.
 $\beta \alpha \lambda \in i ̂ \nu$ тoî̧ kuv $\alpha$ íols.

The $\dagger x \dagger$ reading could be a harmonization to Mk.
Metzger: " ${ }^{\prime} \xi \in \sigma \tau i ́ \nu$ was "introduced .. in order to strengthen Jesus' reply (a heightening from what is appropriate or fitting to what is lawful or permitted)." Weiss (Textkritik, p. 48) argues in the same way.

Rating: 2? (NA probably original)

## TVU 208

Minority reading:




```
    1 2 3 4 (the better MSS are labeled red)
    \chi.KU.\tau. K\omega., B, 0281, pc, sa mss,mae, WH, NA }\mp@subsup{}{}{25}\mathrm{ , Weiss
tx\dagger
\chi. \tau.KU.K\omega. 01,157, a, b, ff2, Sy-S, Bois
\chi.к\omega. \tau.KU. C, K, П, M, 565, Maj-part
\chi. \tau.KU. D, pc
\chi. \tau. K\omega.KU. \Theta, f13,372,700, 2737, Maj-part,
    Sy-C, Sy-P, sams, bo, TR, Gre, Trg, Tis, Bal
K\omega. \chi. \tau. KU. L, W, \Delta, al, I, q, vg mss, Sy-H
K\omega. \tau. \chi.KU. f1,33,892,1241, L844, L2211, pc,aur, vgmss},Or, SBL
\tau. к\omega. \chi.KU. }57
\kappa\omega. \tau. KU. \chi. }142
```

f1: compare Anderson (Family 1, 2004), p. 99. Swanson also has f1 for the 33 reading against NA and Lake. Both 1 and 1582 read $\kappa \omega$. $\tau . \chi$. KU. (this order is also in Origen's Mt commentary).
B: no umlaut
$\chi \omega \lambda$ ós "lame"
七七ф $\lambda$ ós "blind"
кט $\lambda \lambda$ ós "crippled"
$\kappa \omega \phi o ́ \varsigma ~ " d u m b, m u t e$, deaf"

Compare next verse:




The order is curiously diverse. Interestingly it is not correlated with the order in verse 31. There are no apparent internal reasons for the originality of a certain order.

Externally, if we follow the better MSS, it is pretty clear that $\chi \omega \lambda$ oús was at the beginning:

|  | $\chi . K \cup . \tau . K \omega$. | B, 0281, pc, sa ${ }^{\text {mss }}$, mae |
| :---: | :---: | :---: |
| tx $\dagger$ | $\chi$, г. KU. K ${ }_{\text {, }}$ | 01, 157, a, b, ff ${ }^{2}$, Sy-S |
|  | $\chi$. $\tau . K \cup$. | D, pc |
|  | $\chi$, $\tau . K \omega . K \cup$. | $\Theta, f 13,372,700$, Maj-part, S $\underline{\text { y }-C, ~ S y-P, ~ s a ~}{ }^{\text {mss }}$, bo |

Also it can be argued that tuфhoùs comes next and $\kappa \omega \phi$ oùs is last. This leaves for Ku $\lambda \lambda$ oùs position 3 and gives us the order of $t \times t$.
This line of argumentation is quite shaky, but there is nothing better at the moment.
WH have the enumeration of the four words in brackets, but no alternative in the margin, but only a $\dagger$... $\dagger$ sign, indicating some "primitive error".

Mike Holmes, supporting the $f 1$ reading, writes ( $\dagger c$ list 2010):
"Which reading more likely accounts for the rise of the others? In view of the diversity of forms (and how fragmented the manuscript support is for any one of them), it is very difficult to reach a decision here. The chronologically earliest Greek witness is Origen, whose text finds some substantial support from $1+1582$ (the heart of Family 1, whose archetype goes back to the $4^{\text {th }}$ c.) 338921241 (plus the near-support from 1424 and $L$ $\mathrm{W} \Delta a / \mathrm{I} q \mathrm{vg}^{\text {st.ww }} \mathrm{sy}^{h}$ ). In view of the very slender support for the readings of either 01 or $B$, the main alternative to Origen's text appears to be $\chi . \tau . \kappa \omega . \kappa u$., printed by Tischendorf, Tregelles, and Greeven (good company to be in). In a broader sense, the choice is between a group of witnesses that lead with $\kappa \omega \phi$ oìs versus a group of witnesses that lead with $\chi \omega \lambda$ oùs (or variations thereof). In the absence of any more substantive or decisive criteria by which to make a decision. I followed the chronologically earliest reading and printed the text of Origen. [An observation: it is, to say the least, surprising that none of the many variations in $v .30$ match the order of the terms in $v$. 31 , which is nearly invariant in the textual tradition.]"

Rating: 2? (NA probably original)

## TVU 209

Minority reading:




| $\underline{\alpha}$ 人̇оט́ovid¢ | $B, \Phi, p c, e, S y-H^{m g}, W H^{\text {ma }}$ |
| :---: | :---: |
|  | N, O, $\Sigma$ |
|  | pc |
|  | 1071 |
|  | Lect ${ }^{\text {pt }}$ |

B: no umlaut

## Compare:








 $\lambda \alpha \lambda \in i \nu$.


 $\alpha$ ủtóv.




It depends a bit on the definition of $\kappa \omega \phi$ ó $\varsigma$ as "mute" and/or "deaf". Possibly stimulated from M+ 11:5.

Rating: 2 (NA clearly original)

TVU 210
67. Difficult variant

Minority reading:



omit: 01, f1, 22, 700*, 892, 1241, pc, Lat, Sy-S, Sy-C, bo, WH
txt B, C, D, L, W, $\Delta, \Theta, f 13,33,372,(579), 1424,2737$, Maj,
f, q, Sy-P, Sy-H, sa, WH ${ }^{\mathrm{mm}}, N A^{25}$

579 omits the words at the this position, but adds them after $\tau u \phi \lambda$ oùs $\beta \lambda \epsilon \in \pi о \nu \tau \alpha \varsigma$ plus $\kappa \alpha i ́$.
700 has the order $\kappa \omega \phi$ oùs - тuф $\lambda 0$ òs - $\kappa \cup \lambda \lambda$ oùs $\left(700^{\circ}\right)$ - $\chi \omega \lambda$ où .
Tregelles has $+\times \dagger$, but additionally Ku $\lambda \lambda 0$ oús í $\gamma \mathrm{L} \in \mathrm{i} \varsigma$ in brackets in the margin.
B: no umlaut
кU $\lambda \lambda$ ós "crippled"

Compare:




## Parallel:


 $\lambda \alpha \lambda \in i ̄ \nu$.

It is possible that the term has been added to complete the list of disabilities from the previous verse 30 .
Metzger suggests that the words have perhaps been omitted, "because it seemed superfluous to say that the crippled became well and that the lame were walking". It is also possible that the words have been omitted from the D et al. reading by parablepsis from $\kappa \alpha i$ to $k \alpha \grave{ }$.
The combination of a noun with an adjective stands out against a sequence of noun-participle combinations, but it is difficult to say if this is an indication of a secondary origin or a reason for its omission.

Rating: - (indecisive)

## TVU 211

68. Difficult variant:

Minority reading:


omit $01, \mathrm{~W}, \Theta, 700$, L844, L2211, a, geo ${ }^{1}$ (not in Tis!)
txt B, C, D, L, f1, f13, 33, 372, 892, 2737, Maj, Lat, Sy, Co, NA ${ }^{25}, \underline{\text { WH, Tis }}, \underline{\text { Weiss }}, \underline{B o i s, ~ T r g, ~ B a l ~}$
B: no umlaut

Compare complete discussion at $M+8: 21$
Rating: 1? or - (= NA probably wrong or indecisive) add brackets

## TVU 212

69. Difficult variant:
 ท̂ $\lambda \theta \in \nu \in i \varsigma ~ \tau \dot{\alpha}$ ő $\rho \iota \alpha$ M $\alpha \gamma \alpha \delta \alpha ́ \nu$.
 ウं $\lambda \theta \in \nu \in i \varsigma ~ \tau \dot{\alpha}$ ő $\rho \iota \alpha \underline{M \alpha \gamma \delta \alpha \lambda \alpha \alpha}$

M $\alpha \gamma \delta \alpha \lambda \alpha$ L, X, $\Delta^{G r}, \Theta, f 1, f 13,22,372,700,892,2737$, Maj, Sy-H, arab ${ }^{\text {Ms }}$
M $\alpha \gamma \delta \alpha \lambda \alpha$ 人 $\nu \quad C, M, N, W, 33,565,579$, al, q, mae-1, bo

May $\alpha \delta \alpha ́ \nu \quad$ 01*, B, D, d
MayESó $\nu \quad 01^{\text {c2 }}$, Lat, $\Delta^{\text {Lat }}$, Sy-S, Sy-C, (Sy-P), sa, Eus

Syriac:
Sy-S: Magedan, Sy-C: Magedon, Sy-P: Magdu (Legg)
Pete Williams, Cambridge (private comment):
"The consonants of Sy-S are MGDN and of Sy-C MGDWN. Sy-S generally writes more defective so it is likely that Sy-S and Sy-C are talking of the same place. Sy-P has MGDW vocalized Magdu. $O$ and $U$ are the same vowel in Western Syriac. Wilson may be right that the translations intend Megiddo, but we can at least debate it. Sy-S could be based on Greek MAGADAN or MAGEDAN. As Burkitt pointed out, Syriac translations of Greek names are not always literal. I think that we should avoid positing unattested Greek variants on the basis of the Syriac."

## B: umlaut? p. 1256, B $21 \mathrm{~L}, \mathrm{M} \alpha \gamma \alpha \delta \alpha \dot{\alpha} \nu$. K $\alpha \grave{\imath} \pi \rho 0 \sigma \in \lambda \theta$ ó $\nu \tau \in S$

A chapter number obscures the place, possibly an umlaut is superimposed by the number. The number is framed by two dots, but this number look more like: $\cdot 16 \cdot \cdot$ with the first dot on the right side very near the 6 . It is thus possible that the writer of the chapter number utilized one of the umlaut dots for his purpose, but this is not entirely clear. It is also possible that this is just a blot.

Parallel:



Minority readings: $\quad \Delta \alpha \lambda \mu 0 \nu \nu \alpha \iota W$
M $\alpha \gamma \in \delta \alpha \quad 28,565$, i $\dagger$
$M \alpha \gamma \delta \alpha \lambda \alpha \quad \Theta, f 1, f 13, p c$
M $\alpha \gamma \alpha \delta \alpha \quad D^{C}$, Sy-S
$\mathrm{M} \in \lambda \in \gamma \alpha \delta \alpha$ D*

Compare:
M $\alpha \rho^{\prime} \alpha \dot{\eta} \mathrm{M} \alpha \gamma \delta \alpha \lambda \eta \nu \grave{\eta}$
Matt 27:56; 27:61; 28:1; Mk 15:40, 15:47; 16:1, 16:9; Lk 8:2; 24:10; Jn 19:25; 20:1, 20:18
Compare also:
LXX Joshua 15:37 $\Sigma \epsilon \nu \nu \alpha$ к $\alpha \grave{A} A \delta \alpha \sigma \alpha \nu$ к $\alpha \grave{M} M \gamma \alpha \delta \alpha \gamma \alpha \delta$
Variant: $\mathrm{M} \alpha \gamma \delta \alpha \lambda \gamma \alpha \delta$
Eusebius (Onomastikon):

 $\grave{\eta} \mathrm{M} \alpha \gamma \alpha \iota \delta \alpha \nu \grave{\eta} \pi \epsilon \rho \grave{\imath} \tau \grave{\eta} \nu \Gamma \epsilon \rho \alpha ́ \sigma \alpha \nu$.

Both places $\mathrm{M} \alpha \gamma \alpha \delta \alpha \dot{ } \nu$ and $\Delta \alpha \lambda \mu \alpha \nu 0 v \theta \dot{\alpha}$ are completely unknown today. It's a site on the western shore of the Sea of Galilee, north of Tiberias. The many variants indicate scribal confusion. Here and in Mk the well known Semitic word for "tower" $\mathrm{M} \alpha \gamma \delta \alpha \lambda \alpha$ has been inserted instead.

The "Catholic Encyclopedia" writes (A. MERK): A solution is rendered difficult by the fact that the situation is unknown, and the direction cannot be inferred from the Gospel. The most plausible suggestion is that of van Kasteren (in Revue Bibl., 6 (1897) 93-9), who thinks Dalmanutha is the modern El-Delhamiye, about four miles south of the southern end of the lake near the Jordan, north of the influx of the Yarmuk. He also thinks that Magedan is represented by Ma'ad, still more to the south (the change of ghimel to ayin offers no difficulty). In sound the transition from Magdala to Magadan is not impossible in paleography; it is indeed easily intelligible.

The Talmud distinguishes between two Magdalas only. One was in the east, on the Yarmuk near Gadara (in the Middle Ages Jadar, now Mukes), thus acquiring the name of Magdala Gadar: as a much frequented watering place it was called Magdala Çeba 'ayya (now El-Hammi, about two hours' journey from the southern end of the lake to the east, near a railway station, HaifaDera'a).
According to various passages in the Talmud, there was another Magdala near Tiberias, at a distance from it of about three and three-quarters miles. This Magdala, perhaps to distinguish it from the place similarly named east of the Jordan, is called Magdala Nunayya, "Magdala of the Fishes", by which its situation near the lake and plentiful fisheries appear to be indicated. According to the Talmud, Magdala was a wealthy town, and was destroyed by the Romans because of the moral depravity of its inhabitants. Josephus gives an account (Bell. jud., III, x) of the taking of a town in Galilee, which was situated on the lake near Tiberias and which had received its Greek name, Tarichea (the Hebrew name is not given), from its prosperous fisheries. Pliny places the town to the south of the lake, and it has been searched for there. But a due regard for the various references in Josephus, who was often in the town and was present at its capture, leaves no doubt that Tarichea lay to the north of Tiberias and thirty stadia from it (about three and three-quarters miles). The identity of Tarichea with Magdala Nunayya is thus as good as established.

After the destruction of the Temple, Magdala Nunayya became the seat of one of the twentyfour priestly divisions, and several doctors of the law sprang from the town. Christian tradition
sought there the home of Mary Magdalen. If we are to believe the Melchite patriarch, Euthychius of Alexandria, the brother of St Basil, Peter of Sebaste, knew of a church at Magdala in the second half of the fourth century, which was dedicated to the memory of Mary Magdalen. About the middle of the sixth century, the pilgrim Theodosius reckoned Magdala's distance from Tiberias in the south and Heptapegon (now 'Ain Tabgha) in the north at two miles. At all events the reckonings as to the relative distance between the two places is approximately right. At the end of the eighth century St. Willibald went as a pilgrim from Tiberias past Magdala to Capharnaum. In the tenth century the church and house of Mary Magdalen were shown.

It is very difficult to judge if $\mathrm{M} \alpha \gamma \alpha \delta \dot{\alpha} \nu$ was a real area/town in those times or if it was only a scribal error ( $\mathrm{MA} \triangle \Delta \Lambda \mathrm{A}-\mathrm{MA} Г А \triangle \mathrm{AN}$ ). It is also possible that M $\alpha \gamma \alpha \delta \alpha \dot{ } \nu$ is correct, but small and unknown, so that scribes replaced it with the better known $\mathrm{M} \alpha \gamma \delta \alpha \lambda \alpha \dot{\alpha}$. From the above it is clear that at least $\mathrm{M} \alpha \gamma \delta \alpha \lambda \alpha$ was a real town, known also from $\mathrm{M} \alpha \rho i ́ \alpha \dot{\eta} \mathrm{M} \alpha \gamma \delta \alpha \lambda \eta \nu \grave{\eta}$. It is also possible that both are right, e.g. $\mathrm{M} \alpha \gamma \alpha \delta \alpha \dot{\alpha} \nu$ indicating an area and $\mathrm{M} \alpha \gamma \delta \alpha \lambda \alpha$ indicating a town.
The problem with $\mathrm{M} \alpha \gamma \delta \alpha \lambda \alpha$ is that it is too far away from the cost. And how to explain $\Delta \alpha \lambda \mu \alpha \nu 0 \nu \theta \dot{\alpha}$ ?

Zahn: "That both Mt and Mk, agreeing otherwise closely, have different names here, indicates that none of the names was well known."

See also discussion at Mk 8:10!

Rating: - (indecisive)

## TVU 213

## 70. Difficult variant:

## Minority reading:

NA28 Matthew 16:2-3 ó $\delta \in \dot{\alpha} \pi о \kappa \rho \iota \theta \epsilon i \varsigma ~ \epsilon i ̂ m \in \nu ~ \alpha u ̉ \tau 0 i ̂ \varsigma . ~$


$\mu \notin \nu ~ \pi \rho o ́ \sigma \omega \pi \% \nu ~ \tau 0 \hat{~}$ к $\alpha\llcorner\rho \omega ิ \nu$ ov̉ $\delta v ́ \nu \alpha \sigma \theta \in$; $]$

BYZ Matthew 16:2-3 ó ס̀̇ $\dot{\alpha} \pi о \kappa \rho \iota \theta \epsilon i \varsigma ~ \epsilon i ̂ m \in \nu ~ \alpha u ̉ \tau o i ̂ \varsigma ~$


 $\kappa \alpha \iota \rho \hat{\nu} \nu$ oủ $\delta v ́ \nu \alpha \sigma \theta \epsilon$

2 He answered them, "When it is evening, you say, 'It will be fair weather, for the sky is red.' 3 And in the morning, 'It will be stormy today, for the sky is red and threatening.' You know how to interpret the appearance of the sky, but you cannot interpret the signs of the times.
omit: 01, B, X, Y, $Г, f 13,2^{\star}, 157,1424^{\mathrm{mg}}, \mathrm{pc}$, Sy-S, Sy-C, sa, mae-1+2, bo ${ }^{\text {pt }}$, Or, Hier ${ }^{\text {mss }}$, acc. to Gregory 047 also omits
$\dagger \times \dagger \quad C, D, L, W, \Delta, \Theta, f 1,22,33,372,(579), 700,892,2737$, Maj,
Latt, Sy-P, Sy-H, bo ${ }^{\text {pt }}$, Diatess ${ }^{\text {Arabic }}$, Eus, [WH], [NA ${ }^{25}$ ], [Bal], Gre, Bois, Weiss Úтокрьта́l $372,565,700,2737$, Maj, it, Sy-P, bo (:: Lk) àñp for oúpavós $D$ (not $d$, which has caelum)

579 did omit the passage here, but inserts it after verse 9!
 $\pi \cup \rho \rho \alpha \dot{\zeta} \zeta \in \downarrow \dot{\alpha} \rho)$.

Manuscript Y/034: According to Gregory (Textkritik, 1909, III, p. 1028) "someone" noted $\lambda l \theta=\lambda \eta^{\prime} \eta$ (= forget something) in the margin.

 "Ioudaikon" refers to, probably a Gospel similar to Matthew in Aramaic. Cp. 5:22 for another such note.)

Jerome (Comm. Mat): "Hoc in plerisque codicibus non habetur."
B: no umlaut

## Compare:





 о" $\delta \alpha \tau \epsilon \delta о к \iota \mu \alpha ́ \zeta \epsilon \iota \nu$;
54 He also said to the crowds, "When you see a cloud rising in the west, you immediately say, 'It is going to rain'; and so it happens. 55 And when you see the south wind blowing, you say, 'There will be scorching heat'; and it happens. 56 You hypocrites! You know how to interpret the appearance of earth and sky, but why do you not know how to interpret the present time?

## Diatessaron:

The words are not commented on in Ephrem's commentary, but are in the Arabic Diatessaron. Here the words from Lk and Mt come one after another (Ciasca and Preuschen):
54. Et dixit ad turbas: Cum videritis nubem orientem ab occasu, statim dicitis: Aqua venit; et ita fit; 55. et cum flaverit austrum, dicitis: Quia aestus erit; et fit.
2 Et facto vespere, dicitis: Serenum erit, rubicundum est enim caelum. 3 Et mine dicitis: Hodie tempestas, rutilat enim triste caelum. Hypocritae, faciem caeli et terrae diiudicare nostis; signa autem huius temporis discernere nescitis.

Very difficult.
The only reason Metzger gives for an omission is that possibly scribes in climates, e.g. Egypt where a red sky does not indicate rain, omitted these words. But this is very improbable.
It might be an insertion from another source or inspired by the parallel Lukan verses, but Weiss calls the idea that the verses have been adapted from Luke: "impossible".

The testimony for both cases is good. Note the strange distribution of the witnesses for both cases.

Zahn thinks of Papias as a source. WH have the passage in double brackets (= not genuine).

Very strange.

Weiss (Textkritik, p. 184) notes that the omission is possibly a conformation to the previous Mt 12:38-39 (and also Mk 8:11-12), so also Tregelles (Account). Compare:

12:38 Then some of the scribes and Pharisees said to him, "Teacher, we wish to see a sign from you."
39 But he answered them,
"An evil and adulterous generation asks for a sign, but no sign will be given to it except the sign of the prophet Jonah.

16:1 The Pharisees and Sadducees came, and to test Jesus they asked him to show them a sign from heaven.
2 He answered them,
"When it is evening, you say, 'It will be fair weather, for the sky is red.' 3 And in the morning, 'It will be stormy today, for the sky is red and threatening.' You know how to interpret the appearance of the sky, but you cannot interpret the signs of the times.

4 An evil and adulterous generation asks for a sign, but no sign will be given to it except the sign of Jonah."

In his Mt Com. Weiss writes that the words are an addition by the evangelist from his oldest source.
IQP's Crit. ed. has the words of Mt in double brackets (= doubtful if text was present).

Language:
Zahn (Comm. Mat.) notes the unusual usage of $\gamma\llcorner\nu \omega$ ' $\sigma \kappa \in \tau \epsilon$, which is unique this way in the NT, where oil $\delta \alpha$ is used instead.

Fleddermann ("Q - A reconstruction", 2005, p. 652) notes that "the form $\pi u \rho \rho \alpha \dot{\zeta} \zeta l$ appears only in Byzantine writers, a further sign that the passage is a late interpolation".

## Compare:

- T. Hirunuma "Matthew 16:2b-3" in: Epp and Fee, "NT Textual Criticism, its Significance ...", Festschrift Metzger, Oxford 1981, p. 35-45.
- A. Garsky et al. "Documenta Q, 12:49-59", Leuven 1997, p. 228-234

Rating: - (indecisive)

## TVU 214


 $\kappa \alpha \grave{亡} \kappa \alpha \tau \alpha \lambda L \pi \grave{\omega} \nu \alpha \cup ̉ \tau o u ̀ s ~ \dot{\alpha} \pi \hat{\eta} \lambda \theta \in \nu$.

 $\kappa \alpha \grave{\iota} \kappa \alpha \tau \alpha \lambda L \pi \dot{\omega} \nu \alpha u ̀ \tau o u ̀ s ~ \dot{\alpha} \pi \hat{\eta} \lambda \theta \in \nu$

Byz C, W, X, $\Delta, \Theta, f 1, f 13,22,33,372,892,2737$, Maj,
it $\left(a, b, c, e, f, f f^{2}, q\right)$, vgmss $^{\text {mss }}$, Sy, mae- $1+2$, bo
txt 01, B, D, L, 579, 700, pc, Lat(aur, d, ff ${ }^{1}, g^{1}, I, v g$ ), sa, Justin (Dial. 107:1)
$B^{*}$ reads alone $\sigma \eta \mu \in \hat{i} o \nu \alpha i \tau \in \hat{l}$ ( $p .1256$ B 30 ). $\dot{\epsilon} \pi \iota \zeta \eta \tau \in \hat{L}$ is written in the left margin (probably $B^{1}$ ) and $\alpha i \tau \in \hat{i}$ is left unenhanced. The words are indicated by a vertical wave above (= exchange).
B: no umlaut

Parallel:



NA28 Luke 11:29


Byz A, C, W, $\Theta, \Psi, 070, f 1, f 13,33$, Maj, Sy-S, Sy-P, Sy-H, bo †×† P45, P75, 01, B, D, L, $\Xi, 700,892$, pc, Lat, sa

Only other parallel:



Very probably an addition inspired by $M+12: 39$. There is no reason apparent for its omission.

Rating: 2 (NA clearly original)

## TVU 215






T\&T \#49
Byz C, L, W, X, A, f1, 22, 33, 1424, Maj, f, Sy, sa, Eus, Gre, Trg, SBL txt 01, B, D, $\Theta, f 13,372,579,700,892,1241,2737$, pc ${ }^{9}$, Lat, mae-1, bo
mae-2 has a lacuna!
B: no umlaut

Compare previous verse 7:
 oủk é $\underline{\lambda} \alpha \dot{\alpha} \beta o \mu \in \nu$.

Parallel:
NA28 Mark 8:16-17
 17 к $\alpha i$ ү

The question is if this is a harmonization to Mk ( txt ) or a harmonization to immediate context (Byz). The latte is more probable (so also Weiss).

Rating: 2 (NA clearly original)

TVU 216
Minority reading:

 $\Sigma \alpha \delta \delta 0 \cup \kappa \alpha i ́ \omega \nu$.

T\&T \#50
Only partially in NA and SQE.

|  | f1, 517, 1424, 1478*, 1675, e, Or |
| :---: | :---: |
| โŋิ¢ రúnns | D, $\Theta, 124^{*}, 788\left(=f 13^{\text {b }}\right), 565, \mathrm{pc}$, |
|  | a, b, d, ff ${ }^{2}$, Sy-S, arm, geo ${ }^{1, B}$, mae-2 $p c=173,803,1058,1331,2145^{c}, 2295,2315$ |


 $p c=30,\left(387^{\star}, 722\right), 785,1093,1279,1402,2297,2714$
 $01^{c 2}, B, K^{\star}, L, 157,372,892,1241,2737, p c^{12}$, aur, $g^{1}, \mathrm{I}, \mathrm{vg}, \mathrm{Co}, \mathrm{Or}$, Hier WH, NA ${ }^{25}$ (both with $\tau \omega \nu \quad$ ' $\rho \tau \omega \nu$ in brackets) $\mathrm{pc}=176,\left(375^{c}\right), 805,954,1009,1273^{c}, 1295^{c}, 1446$, $1478^{c}, 1500^{c}, 2585,2605$
 $C, K^{c}, \Pi, W, X, \Gamma, \Delta, f 13^{a, c}, 124^{c}, 22,387^{c}$, 700, 1500*, 2145*, Maj, c, f, q, Sy-P, Sy-H, geo ${ }^{2 A}$, Chrys

P. Williams (private comment): "The Peshitta could support either the singular $\alpha \prime \rho \tau 0 \varsigma$ or plural ${ }^{\alpha} \rho \tau 01$, since the singular would be demanded by Syriac idiom regardless of the number in its Vorlage." (Note article cited below.)
B: no umlaut

No parallel.
Compare context:





The short readings by $f 1$ and $D$ et al. are possibly intended to improve style and/or to make the sentence more clear.
The reading of 01* is probably inspired from immediate context, verse 6 and 11. This is also supported by the incoherent support (inconspicuous Byzantine minuscules). It is also possible that both variants with $\tau \omega \nu \quad \Phi \alpha \rho \iota \sigma \alpha i \omega \nu$ originated initially from a h.t. error.
On the other hand one could argue that the txt reading is a conflation of the f1 and the D reading (so Zahn, Comm. Mat.).
Possibly $\tau \hat{\omega} \nu \not ้ \rho \tau \omega \nu$ or $\tau 0 \hat{v}$ " $\alpha \tau 0 u$ have been added as clarification.

Compare:
Pete Williams, "Bread and the Peshitta in Matthew 16:11-12 and 12:4", NovT 48 (2001) 331-33.

Rating: 2 (NA clearly original)

## TVU 217

NA28 Matthew 16:13

BYZ Matthew 16:13


Byz C, D, L, W, X, $\Delta, \Theta, f 1, f 13,33,892, \underline{2737}$, Maj, it, (Sy-S, Sy-C), Ir ${ }^{\text {laq }}$, Trg $^{\text {mg }}$
txt 01, B, 0281, $\underline{372}, 579,700,1582^{*}, p c, L 1353, C, v g$, Sy-P, Sy-H, Co, Or

1582: Anderson notes: "The insertion of $\mu \epsilon$ into the text is almost certainly not in the hand of the corrector, but in the hand of the scribe." I agree.


Readings:
$\tau i ้ \nu \alpha$ '́́
$\tau i ́ \nu \alpha$ oi ${ }^{\circ} \alpha \theta \rho \omega \pi$ ol $\in i ̂ v \alpha \iota ~ \lambda \in ́ \gamma o v \sigma \iota \nu$
01*
$\tau i ́ \nu \alpha$ oi ${ }^{\prime} \alpha \nu \theta \rho \omega \pi$ ol $\lambda \in ́ \gamma o u \sigma \iota \nu \in i ̂ \nu \alpha \iota$

$01^{c 2}, 579,700$
1582*
 Maj, it, (Sy-S, Sy-C)
Tívo $\lambda \in ́\}$




Parallels:


NA28 Luke 9:18 tív $\mu \in \lambda$ 'é


Compare:


The diversity of the variants seems to indicate uncertainty. It appears that the scribes missed the subject of the AcI tò v viò $\nu$ at the end and inserted $\mu \epsilon$ instead, probably inspired by Mk, Lk and the following verse 15.
A parablepsis error is possible, but improbable: ME入E.

Rating: 2 (NA clearly original)

TVU 218
Minority reading:


$\underline{\epsilon} \in \pi \epsilon \tau i ́ \mu \eta \sigma \in \nu \quad B^{*}, D, e, S y-C, a r a b^{M s}, \mathrm{Or}^{m s s}, \underline{N A^{25}}$, Weiss
WH (in brackets with $\delta L \in \sigma \tau \in i \lambda \alpha \tau 0$ in the margin)
Sy-S has a lacuna.

| imperavit | $a, b, c, f f^{2}, q$ |
| :--- | :--- |
| praecepit | aur, $f, f f^{1}, g^{1}, l, v g$ |
| comminatus est $d$ |  |
| increpavit | $e$ |

In $B, \delta l \in \sigma \tau \epsilon i \lambda \alpha \tau 0$ was probably first written in the right margin (line $21 \mathrm{~A}, \mathrm{p}$. 1257), acc. to Tischendorf by $B^{2}\left(=B^{C 1}\right)$. $\in \pi \in \tau^{\prime} \mu \eta \sigma \in \mathcal{L}$ in the text is left unenhanced. Later the marginal correction was crossed out and $\delta l \in \sigma \tau \in i \lambda \alpha \tau o$ has been written in semi-cursive script into the text over $\in \pi \epsilon \tau^{\prime} \check{\mu} \eta \sigma \in \nu$, acc. to Tischendorf by $B^{3}$.

Lacuna: 33, Sy-S
B: no umlaut

Origen (Comm. Mat):








Therefore Matthew wrote, according to some of the copies, "Then he commanded the disciples to tell no one that he is the Christ", but Mark says, "he ordered them to speak to no one concerning him", and Luke says, "he ordered and instructed them to speak this to no one", but what is "this"? Or was it because, also according to him, Peter answered and said (in response to "who do you say that I am?"), "the Christ of God." Indeed, know that some of the copies of the Gospel of Matthew have "he ordered."

Parallels:

 тov̂to

Meaning is about the same ("order, command").
Probably a harmonization to Mk/Lk.
Weiss (Textkritik, p. 45) thinks that $\mathfrak{\epsilon} \pi \epsilon \tau i \mu \eta \sigma \in \nu$ is stronger and has been softened down to $\delta \iota \in \sigma \tau \in i \lambda \alpha \tau \tau$. He finds a conformation to Mk improbable, because the whole sentence is quite different ( $M+$ Com.).

Rating: 2 (NA clearly original)

## TVU 219

NA28 Matthew 16:20 tótє $\underline{\delta \iota \in \sigma \tau \epsilon i ́ \lambda \alpha \tau 0 ~ \tau o i ̂ \varsigma ~} \mu \alpha \theta \eta \tau \alpha i ̂ \varsigma ~ i ̌ v \alpha ~ \mu \eta \delta \in \nu i ̀ ~ \epsilon ̋ i m \omega \sigma \iota \nu$




Byz $01^{\text {c2 }}, C,(D), K, W, X, f 13^{a . c}, 22,157,372,579,892,1241,2737$, Maj, Lat(d!, f, I, q, $\left.r^{1}, ~ v g\right), ~ S y-H, ~ s a m s, ~ m a e-1+2, ~ b o, ~ g e o ~ ', ~ H i e r ~$
ó xplotós ’Inoov̂s D, c (not d!)
t×t 01*, B, L, $\Delta, \Theta, \Pi, f 1,124,174,788\left(=f 13^{b}\right), 28,565,700,1342,1424$, 1675, al, it (a, aur, b, e, ff $\left.{ }^{1}, \mathrm{ff}^{2}, g^{1}\right)$, vg ${ }^{\text {mss }}$, Sy-C, Sy-P, sa, arm, geo ${ }^{2}$, Or, Chrys

Lacuna: 33, Sy-S
B: no umlaut

Compare next verse 21:
 $\mu \alpha \theta \eta \tau \alpha i ̄ \varsigma$
'Inooûc Xplotóc 01*, $\mathrm{B}^{\star}$, sa ${ }^{\text {mss }}$, mae, bo, $\mathrm{NA}^{25}$, WH
'Inooûs ó Xpıotós appears nowhere else in the Gospels. It also makes no real sense here, because the disciples (and everybody else) know that he is called "Jesus", the main point is that he it the Christ.
Note discussion in next verse!

Rating: 2 (NA clearly original)

TVU 220
Minority reading:
Matthew 16:20





```
'I\eta\sigma0ûc Xplotóc 01*, B*, samss2,mae-1, bo, NA}\mp@subsup{}{}{\mathrm{ m5 }},\underline{WH}\mathrm{ , Weiss
    corr. by 01'c2, B}\mp@subsup{}{}{C2
omit:
    01'c1,579,892, pc, Ir Lat, mae-2, arab MS
tx\dagger
    01'c2, (B'C2),C, (D), L,W,X, , , \Theta, f1,f13, 372,700, 2737,
    Maj, Latt, Sy, sa ms,bomss, Basil(4'4}CE
    'I\eta\sigma0ûG B', D (no article)
```

Lacuna: 33, Sy-S
In $B(p .1257 A 25)$ the $X C$ is left unenhanced.
For 01 Tischendorf notes: "utrumque a $C^{a}$ punctis et obelis notatum erat. Rursus vero a $C^{b}$, ut videtur, $1 C$ restitutum est $\dot{o}$ articulo praeposito."
Tregelles reads [o̊] 'I $\eta$ ooûs.
B: no umlaut

Compare previous verse 20:


 є’゙т

Byz $01^{c 2}, C,(D), K, W, X, f 13^{a, c}, 22,157,372,579,892,1241,2737$, Maj, Lat(d!, f, I, q, $\left.r^{1}, v g\right)$, Sy-H, sa ${ }^{m s}$, mae-1+2, bo, geo ${ }^{1}$, Hier ó xplotós 'Inooûc $\quad \mathrm{D}, \mathrm{c}$ (not d!)
txt 01*, B, L, $\Delta, \Theta, \Pi, f 1,124,174,788\left(=f 13^{b}\right), 28,565,700,1342,1424$, 1675, al, it(a, aur, b, e, $\left.f f^{1}, f f^{2}, 9^{1}\right)$, v $^{\text {mss }}$, Sy-C, Sy-P, sa, arm, geo ${ }^{2}$, Or, Chrys
B: no umlaut

Compare also verse 16:



## And:

NA28 Matthew 1:18 Toû ס̇є 'In $\quad$ OÛ X X X $\rho \iota \sigma \tau 0 \hat{\text { I }}$ Inooû $\mathrm{B}, \mathrm{Or}^{1 / 2}$, Jerome, Weiss, $\mathrm{WH}^{\mathrm{mg}}$

Xpıotoû christi
pc, Latt, Sy-S, Sy-C, pers/arab ${ }^{\text {mss }}$, Ir ${ }^{\text {Lat }}$, Diatess ${ }^{\text {sy }}$, Jerome, Aug
$d(\rightarrow D ?)$
 rare ( $M+1: 1,18$; Mk 1:1; Jn 1:17), only one accusative: Jo 17:3. The only term that comes near is: $M+1: 16$ 'I $\eta \sigma 0$ v̂ऽ ó $\lambda \in \gamma o ́ \mu \in \nu \circ \varsigma \chi \rho \iota \sigma \tau o ́ \varsigma$.
Compare also the discussion at $M+1: 18$.
In the NT letters the term appears 11 times (Acts 9:34; 1Co 3:11; 8:6; 2Co 1:19; 13:5; Gal 3:1; Phil 2:11; 2 Thes 2:16; Heb 13:8; 2Pet 1:14; 1Jn 5:6).

X $\rho \iota \sigma \tau$ ós is probably added from the previous verse. It is interesting that both 01 and $B$ have this strange addition. Since it is also in the Egyptian versions, it must be a very early error. Unfortunately we don't have an early papyrus of this passage.
It is in principle possible that Matthew wrote 'Iך $\sigma 0$ ûs Xpıo亢ós to mention again that Jesus now has been declared as the Messiah (so Weiss), but if originally present there would have been no reason to delete the word.
The omission of the article is easily explainable after $\eta^{\eta} \rho \xi \alpha \tau 0$.

Rating: 2? (NA probably original)

## TVU 221

Minority "Caesarean" reading:
NA28 Matthew 16:21 'A




โoû $\lambda \alpha 0$ ט̂ $\Phi, \underline{\Theta, f 1, f 13}, 1424,1675$, arm, geo ${ }^{2}$, mae-1 (not mae-2), $\mathrm{Or}^{\text {Lot }}$
Only 1,1582 add the words. 22 et al. have txt.
Lacuna: 33, Sy-S
B: no umlaut

Compare:
 NA28 Matthew 21:23 oi $\dot{\alpha} \rho \chi \iota \in \rho \in i ̂ \zeta ~ к \alpha i ̀ ~ o i ~ \pi \rho \in \sigma \beta v ́ \tau \epsilon \rho o l ~ \tau o u ̂ ~ \lambda \alpha o u ̂ ~$




A typical Matthean term. There is no reason for an omission.
Rating: 2 (NA clearly original)

## TVU 222

Minority "Caesarean" reading:




## $\underline{\alpha} \nu \dot{\alpha} \gamma \in L$ <br> $D, f 1, O r, b o^{m s}$, mae-2

"levavit" d
"inposuit" e
"ducit" it, vg
Only 1, 1582 read $\dot{\alpha} \nu \dot{\alpha} \gamma \in \mathrm{L}$. 22 et al. have txt.
Lacuna: Sy-S
B: no umlaut
$\alpha \nu \alpha ́ \gamma \omega \quad$ "lead or bring up"
$\alpha \nu \alpha \phi \in ́ \rho \omega$ "lead or take up" but also "offer (a sacrifice)"

Parallels:

 $\underline{\alpha} \nu \alpha ́ \gamma \in\llcorner\quad D, 0131,565$





Interesting combination of witnesses. It is possible that the meaning of $\alpha \nu \alpha \phi \in ́ \rho \omega$ is slightly equivocal (it could mean that Jesus offers his disciples), therefore the change to $\dot{\alpha} \nu \dot{\alpha} \gamma \omega$.

Rating: 2 (NA clearly original)

## TVU 223

71. Difficult variant:


 $\mu \eta$ tóv 'Inooû̀ $\mu$ óvov
```
\tauóv 'I\eta\sigmaoû\nu róvov B Br, C`, L, \Delta, f1, f13, 372, 892, 2737, Maj,
                                WH'm
    'In\sigmaoûv \muóvov W
uóvov tóv 'In\sigmaoôv D, Lat, arm
\tauó\nu 'I\eta\sigmaoû\nu \muóvo\nu \mu\in0' E\alpha <ut\omegâ\nu C', 33 (from Mk)
no\alphaütò\nu: Sy,Co
\alphaủtòv 'In\sigmaoû\nu \muóvov B*, \Theta,700,WH, NA 25
'I\eta\sigmaoû\nu \alphaưtòv \muóvOv 01
\alphaỦ\tauòv \muóvov mae-2
```

In B (p. 1257 C 36), the AU of AUTON is left unenhanced. Tischendorf notes: "AU eraso". Thus it is possible that the deletion occurred earlier than the enhancement.
Lacuna: Sy-S
B: no umlaut

Parallels:
 $\dot{\epsilon} \alpha \nu \tau \omega \bar{\nu}$.

Compare:
NA28 Revelation 19:12 ő oủ $\delta \epsilon i \varsigma ~ o i ̂ \delta \epsilon \nu ~ \epsilon i \not \mu \eta ̀ ~ \alpha u ̉ \tau o ́ c, ~$
The support for $\alpha$ ùtòv is rather slim. It makes good sense. Possibly it has been added as an intensification.
The Byzantine reading may come from Mk. No $\alpha$ vitò $v$ in the variants of the Markan parallel. Weiss (Textkritik, p. 106) thinks that the $\alpha$ ùtò was not understood.

Rating: 1? or - (NA probably wrong or indecisive)

## TVU 224





Byz C, L, Z, $\Delta, f 13, \underline{372}, 892$, Maj, f, q, Sy-P, Sy-H
txt $01, B, D, W, \Theta, f 1,788(f 13), 22,33,517,579,700,1424,1675, \underline{2737}, \mathrm{pc}$, Lat, Sy-C, Co(+ mae-2)

白 $\lambda \in U ́ \sigma \in \tau \alpha\llcorner$ Justin (Dial 49:5)
Lacuna: Sy-S
B: no umlaut

Compare previous verse:



Parallel:



It seems that $\pi \rho \hat{\omega} \tau 0 \nu$ is a repetition from verse 10 (so Weiss). The argument works better without the $\pi \rho \hat{\omega} \tau 0 \nu$, because the emphasis of Jesus is not on the


Rating: 2? (NA probably original)
External Rating: 2 (NA clearly original) (after weighting the witnesses)

## TVU 225

Minority reading:



 $\alpha$ ט่兀oîऽ.

17:12 but I tell you that Elijah has already come, and they did not recognize him, but they did to him whatever they pleased.
So also the Son of Man is about to suffer at their hands."
13 Then the disciples understood that he was speaking to them about John the Baptist.

Transposition of clauses:


 $\alpha$ ט่兀oîऽ.

Support: D, it( $\left.a, b, c, d, e, f f^{1}, f f^{2}, g^{1}, n, r^{1}\right)$
normal order: aur, $f, I, q, v g$

Justin (Dial. 49:5) omits 12b !
B: no umlaut

The txt version can be interpreted that the words about the son of man were spoken about John the Baptist. In the Western order this possible misunderstanding is eliminated.

Rating: 2 (NA clearly original)

TVU 226
Minority reading:



## 

B: no umlaut

Parallel:





## Compare verse 19:

NA28 Matthew 17:19 Tó $\tau \epsilon \pi \rho 0 \sigma \in \lambda \theta$ ó $\nu \tau \in \varsigma$ oi $\mu \alpha \theta \eta \tau \alpha i$ $\tau \hat{\omega}$ 'I $\eta \sigma 0 \hat{1}$ к $\kappa \tau$ ' ¿ $\delta^{\prime \prime} \alpha \nu$


Jesus comes back with Peter, James and John from the Transfiguration to the other disciples.
mae-2 seems to add here 19a already (but it repeats the words at verse 19, too). Schenke speculates that something like Mk 9:15 (iסóv $\tau \in \varsigma$ 人Ủ兀ò $v$
 here, after the addition of mae-2.

TVU 227
Minority reading:
NA28 Matthew 17:15 к $\alpha i$ 白 $\gamma \omega \nu$ кúple, é $\lambda \in ́ \eta \sigma o ́ v ~ \mu o u ~ \tau o ̀ v ~ v i o ́ \nu, ~ o ̋ \tau \iota ~$



T\&T\#51
txt $\quad$ C, D, W, X, $\Delta, f 1, f 13,22,33,372,565,892,2737$, Maj,
Latt, Sy, Co(+ mae-2), $\underline{W H}^{\text {mq }}, ~ \operatorname{Trg}^{\text {mq }}, ~ T i s$
${ }^{\prime \prime} \underline{\in} \chi \in \mathrm{L}$ 01, B, L, O, Z, $\Theta, \Sigma, 579,2766, \underline{W H}, \underline{N A^{25}}$, Weiss, $\underline{T r g}, \underline{\mathrm{Bal}}$
torquetur $b, v g^{m s}$
vexatur $f^{1}$
patitur it, vg
B: no umlaut

Compare:






$\kappa \alpha \kappa \hat{\omega} \varsigma{ }^{\prime} \notin \chi \omega \nu$ is the more idiomatic Greek expression and the typical Matthean form. Both readings look similar, so that scribes might have been mislead from $\pi \alpha ́ \sigma \chi \in L$ to ${ }^{\prime \prime} \notin \chi \in L$. A reason for a change from ${ }^{\prime} \in \chi \in L$ to $\pi \dot{\alpha} \sigma \chi \in L$ is difficult to imagine.
Weiss (Textkritik, p. 47) thinks that ${ }^{\prime \prime} \chi \in \mathrm{l}$ is too weak for the serious illness of the boy.

Rating: 2? (NA probably original)

## TVU 228

Minority reading:
NA28 Matthew 17:15 к $\alpha \grave{\imath} \lambda \in ́ \gamma \omega \nu$ кúplє, é $\lambda \in ́ \eta \sigma o ́ v ~ \mu o u ~ \tau o ̀ v ~ v i o ́ \nu, ~ o ̋ \tau \iota ~$ $\sigma \in \lambda \eta \nu \iota \dot{\alpha} \zeta \in \tau \alpha \iota \kappa \alpha \grave{\prime} \kappa \alpha \kappa \omega ิ \varsigma \pi \alpha \dot{\alpha} \chi \in \iota$.

évíote $\quad D, \Theta, f 1,22, p c$, it (not $d!$ ), arm
(= sometimes)

| saepe ... | aliquando | it |
| :--- | :--- | :--- |
| frequenter ... | aliquando | $f,{f f^{1}}^{1}$ |
| aliquotiens ... | saepius | d |
| aliquotiens ... | aliquotiens | $q$ |
| saepe ... | crebro | aur, $\mathrm{I}, \mathrm{vg}$ |

B: no umlaut

Probably replaced to improve the style (avoid double mo $\lambda \lambda \alpha \kappa \kappa \iota \varsigma)$.
Rating: 2? (NA probably original)

## TVU 229

72. Difficult variant:


 $\dot{\alpha} \delta u \nu \alpha \tau \eta \mathfrak{\eta} \in\llcorner$ í $\mu \tau ิ \nu$.


 $\dot{\alpha} \delta \nu \nu \alpha \tau \eta \dot{\eta} \sigma \iota\llcorner\dot{\nu} \mu \imath \imath \nu$

## T\&T \#52

```
Byz C, D, L, W, X, \(\Delta, 372,1424,2737\), Maj, Latt, Sy-S, Sy-P, Sy-H
```

t×t 01, B, $\Theta, 0281, f 1, f 13,22,33,579,700,892,1192,2680, \mathrm{pc}^{4}, L 2211$, Sy-C, Co(+ mae-2), Or, Diatess

Diatessaron:
Arabic: Propter defectum fidei vestrae. (Ciasca)
Wegen des Mangelns eures Glaubens. (Preuschen)
Ephrem: "He said to them: On account of the smallness of your faith." (McCarthy)
B: no umlaut

Compare:
NA28 Matthew 17:17
 NA28 Matthew 13:58









Possibly $\dot{\alpha} \pi \iota \sigma \tau^{i} \alpha \nu$ is inspired by $M+17: 17$ and 13:58. On the other hand $\alpha \pi \iota \sigma \tau^{\prime} \alpha \nu$ makes better sense, because even with little faith ("faith the size of a mustard seed") you can move the mountain.

Rating: - (indecisive)
External Rating: 2? (NA probably original)
(after weighting the witnesses)

TVU 230
73. Difficult variant:

NA28 Matthew 17:21



T\&T \#53
Byz $01^{\text {c2 }}, C, D, L, W, X, \Delta, f 1, f 13,22,372,700,892^{m 9}, 2737$, Maj, Lat, Sy-P, Sy-H, mae-1, bo ${ }^{\text {pt, }}$, arm, Or, Chr, Basil(4 $4^{\text {th }}$ CE), [Trg] $\ldots \epsilon \in \kappa \beta \alpha \lambda \lambda \in \tau \alpha L \ldots 01^{c 2}$
$\ldots$... $\xi^{\xi} \xi \in \chi \in \tau \alpha L \ldots \quad 118,205,209$, al
txt 01*, B, $\Theta, 0281,788(f 13), 33,579,892^{*}, 1604,2680$,
e, $\mathrm{ff}^{1}$, Sy-S, Sy-C, Sy-Pal, sa, bo ${ }^{\text {pt }}$, mae- 2, geo
B: no umlaut
Diatessaron: The words are not cited in Ephrem's commentary, but are in the Arabic translation of the Diatessaron, with fasting. It cannot be judged though, wether the verse was taken from Mt or $M k$, because the texts are woven together. Compare the discussion at Mk 9:29.

Parallel:

 $\alpha$ ủtó;

 $\qquad$ _.

Byz P45 ${ }^{\text {vid }}, 01^{\text {c2 }}, A, C, D, L, W, \Theta, \Psi, f 1, f 13,33,892,1342$, Maj, Lat, Sy, Co, Gre
t×t 01*, B, 0274, k, Cl


Compare also previous verses 19-20:
NA28 Matthew 17:19 Tótє $\pi \rho \circ \sigma \in \lambda \theta$ óv $\tau \in \varsigma$ oi $\mu \alpha \theta \eta \tau \alpha i \quad \tau \hat{\varrho}$ 'I $\eta \sigma o u ̂ ~ \kappa \alpha \tau '$



 $\dot{\alpha} \delta u \nu \alpha \tau \eta \dot{\sigma} \sigma \iota$ ípìv.

And note:
NA28 1 Corinthians 7:5 ǐ $\nu \alpha$ $\sigma \chi 0 \lambda \alpha ́ \sigma \eta \tau \epsilon \quad \tau \hat{\eta} \pi \rho 0 \sigma \epsilon \cup \chi \hat{\eta}$

Byz $01^{\text {c2 }}, \mathrm{Maj}$, Sy


Origen (comm. Mt, book 13, ch. 7): from PG Migne





 $\pi v \varepsilon \tilde{u} \mu \alpha$.

But let us also attend to this, "This kind goes not out save by prayer and fasting," in order that if at any time it is necessary that we should be engaged in the healing of one suffering from such a disorder, we may not adjure, nor put questions, nor speak to the impure spirit as if it heard, but devoting ourselves to prayer and fasting, may be successful as we pray for the sufferer, and by our own fasting may thrust out the unclean spirit from him.

## Chrysostom: Homily 57 on Mt











But this kind goes not out, but by prayer and fasting; meaning the whole kind of evil spirits, not that of lunatics only. Do you see how He now proceeds to lay beforehand in them the foundation of His doctrine about fasting? No, argue not with me from rare cases, that some even without fasting have cast them out. For although one might say this, in one or two instances, of them that rebuke the evil spirits, yet for the patient it is a thing impossible, living luxuriously, to be delivered from such madness: this thing being especially necessary for him that is diseased in that way. "And yet, if faith be requisite," one may say, "what need of fasting?" Because, together with our faith, that also brings no small power.

This verse has possibly been added from Mk. In Mk it is Jesus' only answer regarding the unclean spirit. In Mt his answer is that of the mustard seed faith:

```
"Why could we not cast it out?"
Mt: "Because of your little faith."
Mk: "This kind can come out only through prayer."
```

The main problem is to think of a reason for the omission of the sentence. In Mt verse 21 comes like an afterthought, it is not really needed. It is possible that it has been omitted because it appeared to contradict verse 20a. The verse is also not in the Likan parallel.

It is interesting to note that Mt 17:21 and the Markan parallel 9:29 are two of the three verses (the other being Lk 2:37) in which $\nu \eta \sigma \tau \in 1 \alpha$ is mentioned in the Gospels. In Mt the sentence is completely omitted, in Mk $\kappa \alpha i \quad \nu \eta \sigma \tau \in i \alpha$ omitted by some witnesses, including 01 and B. Deliberate? But why remove only K $\alpha i \nu \eta \sigma \tau \in i \alpha$ And note that also in 1.Co 7:5 fasting seems to have been added.

## There are three oddities:

1. Here in $M+$ no witness omits $\kappa \alpha i \quad \nu \eta \sigma \tau \epsilon i \alpha \alpha$ alone. Thus, if the addition of the verse is secondary, then it must be a harmonization to the Markan Byz text. This could be explained with the limited support of the short text in Mk. It is possible that the reading without $\kappa \alpha i \quad \nu \eta \sigma \tau \epsilon i \alpha$ If on the other hand this verse is original in $M t$, then the addition of $\kappa \alpha i$ $\nu \eta \sigma \tau \epsilon i ́ \alpha$ in $M k$ is a natural harmonization to $M t$.
2. No witness in Mt uses the Markan $\hat{\epsilon} \xi \in \lambda \theta \in \hat{l} \nu$ (which is basically safe), but they have $\in \in \kappa \pi O \rho \in U ́ \in \tau \alpha L$ (also basically safe). No other textual variations occur, not even in D. This is unusual for a secondary text. One would have expected more harmonizations to Mk. This is also difficult to explain. Possibly stylistic reasons?
3. At Mk 9:29 the two minuscules 33 and 579 read the Matthean oúk Є́Kтор€ÚЄ $\tau \alpha$ L in Mk, but they omit the sentence in Mt! They thus witness indirectly to the Matthean verse.

It is startling how light-minded K. Aland in his textbook sweeps away all those difficulties.

It is interesting to consider the Eusebian canon tables. He has:

| M $+17: 14-18$ | [174 II] | = Mk 9:17-27 | [91 II] (= the healing of the boy) |
| :---: | :---: | :---: | :---: |
| M $+17: 19-20$ | [175 V] | = Lk 17:5-6 | [200 V] (= mustard seed) |
|  |  | Mk 9:28-29 | [92 X] Singular! |
| M $+17: 22 \mathrm{ff}$. | [176 II] | $=\mathrm{Mk} 9: 30 \mathrm{ff}$. | [93 II] |

Mt 17:19 Then the disciples came to Jesus privately and said, "Why could we not cast it out?"

20 He said to them, "Because of your little faith. For truly I tell you, if you have faith the size of a mustard seed, you will say to this mountain, 'Move from here to there,' and it will move; and nothing will be impossible for you.

21 and this kind does not go forth except in prayer and fasting."
22 As they were gathering in Galilee, Jesus said to them, "The Son of Man is going to be betrayed into human hands,

Mk 9:28 When he had entered the house, his disciples asked him privately, "Why could we not cast it out?"

Lk 17:5 The apostles said to the Lord, "Increase our faith!"
6 The Lord replied, "If you had faith the size of a mustard seed, you could say to this mulberry tree, 'Be uprooted and planted in the sea,' and it would obey you.

Mk 9:29 He said to them, "This kind can come out only through prayer."
30 They went on from there and passed through Galilee. He did not want anyone to know it;

Thus Eusebius did not see any similarity between Mt 17:19-20(21) and Mk 9:2829. He puts 17:19-20 together with Lk 17:5-6. We do not know why Eusebius chose the assignment he did, but it appears possible that Eusebius did not know $M+17: 21$. Otherwise he would probably have given this sentence an extra number in canon VI. It has been argued that the verse has been omitted to conform the passage 17:19-21 more closely to Lk and justify the Eusebian assignment. But this appears rather improbable.
(for other canon table cases compare Mk 15:28, Lk 5:39, Lk 22:43-44 and Lk 23:34)

Compare also the discussion at Mk 9:29.

Rating: - (indecisive)

## External Rating: 2? (NA probably original) (after weighting the witnesses)

## TVU 231

74. Difficult variant

 $\chi \in i ̂ \rho \alpha \varsigma \dot{\alpha} \nu \theta \rho \omega \prime \pi \omega \nu$,

 $\chi \in i ̂ \rho \alpha \varsigma \dot{\alpha} \nu \theta \rho \omega \prime \pi \omega \nu$

Byz C, D, L, W, X, $\Delta, \Theta, f 13,22,33,372,700,2737$, Maj,
$c, e, f f^{1}$, Sy, mae-1, sa ${ }^{\text {pt }}$, bo, arm
txt 01, B, 0281 vid $, f 1\left(1+1582^{\text {mg }}\right), 892$, La $\dagger$
бтрєфо $\mu \in \mathscr{\nu} \omega \nu$ 1582*, Or ${ }^{\text {pt }}$

Ů $\because 0 \sigma \tau \rho \in ф о ́ \nu \tau \omega \nu 579$
$\pi \alpha \rho \alpha \gamma o ́ \nu \tau \omega \nu \quad s a^{p \dagger}$, mae-2 ("walking along")
1582: The addition in the margin has been written by the original scribe Ephraim ( $10^{\text {th }} \mathrm{CE}$ ).
B: no umlaut
$\sigma \cup \sigma \tau \rho \in ́ \phi \omega$ "gather, come together" participle present passive genitive masculine plural $\dot{\alpha} \nu \alpha \sigma \tau \rho \in ́ \phi \omega$ "return" pass. "live, conduct oneself, stay" participle present passive genitive masculine plural
U̇ாобт $\boldsymbol{\rho} \notin \omega$ "return, turn back; go home"
participle present active genitive masculine plural

Parallel:



Difficult. U̇moб $\rho \in \notin \phi \omega$ makes best sense in context, but is ruled out by support.
Both words do appear nowhere else in the Gospels:
$\sigma \cup \sigma \tau \rho \in ́ \phi \omega \quad 23$ times in the LXX, once in Acts
$\dot{\alpha} \nu \alpha \sigma \tau \rho \in ́ \phi \omega 113 L X X, 9$ times NT

Weiss (Mt Com.) thinks that the misunderstood $\sigma u \sigma \tau \rho \dot{\epsilon} \phi \omega$ has been changed into the more usual $\dot{\alpha} \nu \alpha \sigma \tau \rho \epsilon ́ \phi \omega$.

Rating: - (indecisive)

External Rating: 2? (NA probably original)
(after weighting the witnesses)

TVU 232
Minority reading:
 ’Iŋ

## 

 $713^{12 \text { th } C E}$, Diatessaron

## B: no umlaut

24 When they reached Capernaum, the collectors of the temple tax came to Peter and said, "Does your teacher not pay the double drachma [= Jewish half-shekel, temple tax]?"
25 Peter said, "Yes, he does." And when he came home, Jesus spoke of it first, asking: "What do you think, Simon? From whom do kings of the earth take toll or tribute? From their children or from others?"
26 Peter said to him: "From others",
Jesus said to him, "Then the children are free?"
Simon said: "Yes."
Jesus says: "Then you also give as being an alien/foreigner to them. 27 However, so that we do not give offense to them, go to the sea and cast a hook; take the first fish that comes up; and when you open its mouth, you will find a stater laid in; take that and give it to them for you and me." [a stater = four drachmas]

The full episode reads in 713 (from images): differences green, Byz = red















Note that in the addition Peter is called "Simon". The addition of ' $\mathcal{\epsilon} \gamma \kappa \in \mathcal{I}^{\prime} \mu \in \nu O \nu$ after $\in \dot{U} \rho \eta{ }^{\prime} \sigma \in\llcorner\varsigma \sigma \tau \alpha \tau \eta \mid \rho \alpha$ is also unique. ÉKEİ is read by D, it, Sy-S, Sy-C, also.

The addition of $\Pi^{\prime} \tau \rho \circ \varsigma$ and the plural $\epsilon \in \sigma \hat{\eta} \lambda \theta 0 \nu$ in verse 25 can be found in Sy-C, too. Jesus words "Then the children are free?" in verse 26 are a question in Sy-C, too.
A strange addition. Metzger comments:
"The same expansion occurs also in the Arabic form of the Diatessaron (25.6). The nucleus of this occurs in Ephrem's Commentary on Tatian's Diatessaron, where the Syriac text reads: 'Give to them therefore as an alien' and the Armenian reads: 'Go, you also give as one of the aliens.' "

> It would be interesting to know what exactly the Diatessaron was reading at this passage. Preuschen in his German translation of the Arabic Diatessaron (1926, p. 142) gives: 23 Und als Simon herausgegangen war nach außen, näherten sich diejenigen, welche zwei Drachmen für das Kopfgeld einnehmen, dem Kephas, und sie sprachen zu ihm: Euer Meister bezahlt nicht seine zwei Drachmen? 24 Er sprach zu ihnen: Ja! Und als Kephas eingetreten war in das Haus, kam inm zuvor Jesus und sprach zu inm: Was meinst du, Simon, die Könige der Erde, von wem nehmen sie die Steuer und das Kopfgeld, von ihren Söhnen oder von Fremden? 25 Es sprach zu ihm Simon: Von Fremden. Es sprach zu inm Jesus: So sind die Kinder also frei!* Es sprach zu im Simon: Allerdings. [= "So it is/That's right."] Es sprach zu ihm Jesus: Gibihnen auch du wie der Fremde. 26 Und damit es sie nicht in Verlege them also you as the alien."] setze, gehe zum Meer und wirf den Angelhaken aus und der erste Fisch, (der) heraufkommt, (dem) öffne seinen Mund, (so) wirst du finden einen Stater, und nimm denselben und gib für mich und dich. * Preuschen notes in a footnote "und Kinder also frei: ein nominaler Aussagesatz mit pronominaler Kopula", so not a question here.

Ciasca gives the Latin translation of the Arabic (p. 44-45) as:
25 Dixit ei Simon: Ab extraneis.
Dixit illi lesus: Ergo liberi sunt filii.
Ait illi Simon: Utique.
Dixit ei lesus: Da illis et tu tanquam extraneus.
26 Ne autem in angustias deducantur, vade ad mare et mitte mamum ...

Part of it is also extant in Ephrem's commentary.
McCarthy gives the following translation of the Syriac. This is cited a bit more extensively, because it is instructive (p. 221-2):
$\S$ 16. He spoke first to Simon and said to him, from whom do the kings of the earth take toll or tribute? From their sons or from others? [He said this] because they had come to obtain a pretext against him, for they did not seek [this tribute] from everyone. "But your teacher, perhaps he will not give it, and [then] we will apprehend him as a rebel. But if he gives it, he will be reckoned as an alien." Although the Levites were considered as aliens, nevertheless, because the Lord is their heritage [Deu 18:2], they are like sons and no one asks anything of them. For the king of the Jews did not exact tribute from the priests. Consequently, he made known to Simon that the scribes and the Pharisees were seeking a pretext to test him. They did not consider him as a priest. But he did not give them the pretext they were seeking, that by their seeking him they would show to everyone that he was an alien. He taught [Simon], however, that the Levites do not pay [tribute] because they are free sons.
§ 17. Do not offend them. This means "Do not throw them into confusion, when you show them that it is a pretext for conflict that they are seeking to embark upon." Go, cast the net into the sea "Because they think that I am an alien, let the sea teach them that I am not only a priest, but also a king." Give unto them therefore as an alien. Because Simon had made them a promise when he took the net to

Moesinger (in his 1876 Latin translation of the Armenian Ephrem, p. 161) gives: "Vade ergo et tu quoque da quasi unus ex alienis."
[= "Go then also you likewise give as if you are one of the aliens."]
Cum itaque Simon annueret, se dare et sumpto reti iret, ut id mitteret in mare, illi quoque cum eo abierunt. Et quum eduxisset piscem, qui staterem, domini symbolum, in ore habebat, illi superbi correpti et confusi sunt.

The interpretation of this story is very difficult.
The variant turns the statement from Jesus "Then the children are free" into a question. The addition does not fit in very good. First Jesus says "Then you also give as an alien" and then "However, so that we do not give offense to them ... give ... "
Either you are an alien and have to give, or you are a child and don't have to give.
Perhaps the expansion was originally meant as a replacement for "However, so that we do not give offense to them", not as an addition.
Another interpretation would be to take it as: "Then you also give, as being an alien to them, so that we do not give offense to them." = There is no need for you to give (as a child), but to not giving offense to them, give them and think of yourself as being an alien.
Overall the addition is not making anything clearer or smoother.

It is very probable that this insertion into the text of manuscript 713 originally came from the Diatessaron. Possibly it was a marginal comment in the exemplar. Elsewhere 713 turns out to be a rather normal Byzantine text. No other strange things appear. (Pott wants to show a general closeness of 713 to the Diatessaron and Sy-C in $M+$ by discussing very selectively several minutiae, but this is completely unconvincing. The variants can be explained satisfactorily as Byzantine readings or harmonizations and conformations, typical for Byzantine manuscripts.) Overall this variant in 713 stands out, both in the manuscript tradition as such and in the manuscript itself.

For 713 compare:

- J. Rendel Harris "Cod. Ev. 561: Codex Algerinae Peckover" Journal of the Society of Biblical Literature and Exegesis, 6 (1886) 79-89
- August Pott "Der Griechisch-Syrische Text des Matthäus E351 im Verhältnis zu Tatian, SSc, Ferrar", dissertation, 1912, 52 pages
- Tjitze Baarda "Geven als vreemdeling. Over de herkomst van een merkwaardige variant van Ms. 713 in Mattheus 17,26" Nederlands Theologisch Tijdschrift (NedThT) 42 (1988) 99-113

Rating: 2 (NA clearly original)

## TVU 233

Minority "Caesarean" reading:



ற̊ $\mu \in ́ p q \quad ~ \Theta, f 1,33,517,700,713,954,1071,1424,1675, p c$, it( $a$, aur, b, $\left.c, e, f f^{1}, f f^{2}, g^{1}, n, r^{1}\right)$, Sy-S, Sy-C, Sy-Pal, arab ${ }^{\text {Ms }}$, arm, geo, Or ${ }^{\text {pt }}$, Trg $^{\text {ma }}$

O゙ $\rho \alpha \quad d, f, l, q, v g$
Only 1, 1582 read $\hat{\eta} \mu \dot{\epsilon} \rho \alpha .22$ et al. have txt. $1582^{\text {mg }}$ has $\omega \prime \rho \alpha$, , written by the original scribe Ephraim.

Origen notes both readings in his commentary:


According to some of the copies: "in that hour the disciples came to Jesus", but according to others: "in that day."
Lacuna: C
B: no umlaut

Compare:


$C^{\star}, 1424: \dot{\eta} \mu \epsilon \in \rho \alpha$


D, W, f1, pc, Sy-S, Sy-C: ©̈ $\rho \alpha$ (see below)


$\Omega: \dot{\eta} \mu \epsilon \in \rho \underset{\sim}{\alpha}$

NA28 Mark 2:20
NA28 Mark 4:35
NA28 Mark 8:1
NA28 Mark 13:11




579: ©̈ $\rho$ 人

01*, L, 69: $\mathfrak{\eta} \mu \epsilon \in \rho \alpha$









А, У, 69, 124, f13: $\mathfrak{\eta} \mu \epsilon ́ \rho \alpha \varsigma$

20 times $\dot{\eta} \mu \epsilon ́ \rho \alpha$,
6 times ${ }^{\omega} \rho \alpha$.
Corrections from ${ }^{\omega} \rho \alpha$ to $\dot{\eta} \mu \epsilon ́ \rho \alpha \underset{1}{ } 4$
Corrections from $\dot{\eta} \mu \epsilon \in \rho$ to $\omega$ "̈ $\alpha \underset{\sim}{\alpha}: 2$
So $\dot{\eta} \mu \epsilon \rho \rho \underset{\alpha}{ }$ is probably the more standard term. This is supported by the other changes from $\mathscr{\omega}^{\rho} \rho \underset{\sim}{\alpha}$ to $\dot{\eta} \mu \epsilon$ ' $\rho \alpha$. The support is significant at this place.

Rating: 2 (NA clearly original)

## TVU 234


 $\sigma \kappa \alpha ́ \nu \delta \alpha \lambda o \nu$ ' $\epsilon \rho \chi \epsilon \tau \alpha L$.

 $\sigma \kappa \alpha ́ \nu \delta \alpha \lambda 0 \nu$ ' $\rho \rho \chi \in \tau \alpha \iota$

```
Byz B, W, X, \(\Delta, \Theta, f 13,33,372,700,2737\), Maj, it(a, b, c,e,f,ffí \(\left.\mathrm{ff}^{2}, l, n, q, r^{1}\right), v g^{c l}, s a\)
```


txt 01, D, F, L, f1, 22, 579, 892, pc, Lat(aur, $\left.d, g^{1}, v g\right), S y, s a^{\text {ms }}$, mae-1+2, bo, Did

Lacuna: C
B: umlaut! (line 6 A, p. 1259) oú $\alpha \grave{\imath} \tau \hat{Q} \alpha \dot{\alpha} \nu \theta \rho \omega \not \pi \omega$

Parallels:

 $\pi \alpha \rho \alpha \delta i ́ \delta o \tau \alpha{ }^{-}$






 omit $\tau \hat{\omega} \dot{\alpha} \nu \theta \rho \omega \dot{\pi} \omega$ : $\quad D, d, e$, Sy-S, Sy-C

A natural addition from the parallels, there is no reason for an omission.
The support is strongly divided. Note that the Byzantine F/09 omits the word. In W the word has apparently been inserted at the wrong place, indicating an autograph without the word.

IQP's Crit. ed. has Lk 17:1 as Q-parallel for this verse and reads $\pi \lambda \grave{\eta} \nu$ oủ $\alpha \grave{\iota} \delta l$ ' oũ " $\epsilon \rho \chi \in \tau \alpha \iota$ for $Q$ as safe. Fleddermann (" $Q$ - A reconstruction", 2005) has


Rating: 2 (NA clearly original)

## TVU 235

Minority reading:


 $\beta \lambda \eta \theta \eta ิ \nu \alpha \iota$ Gíc tò $\pi u ̂ \rho$ tò $\alpha i \omega$ úvlov. in ignem aeternum

Not in NA but SQE!
લíc tท̀v $\gamma \in \in \in \nu \nu \alpha \nu$ toû Tupóc
f1, pc, Sy-C
in gehennam ignis $f f^{1}$
gehennam aeternam c,e

Sy-S reads txt.
Lacuna: C
$B$ : no umlaut

Compare verse 9:

See also discussion in Mk 9:43-47.

Rating: 2 (NA clearly original)

TVU 236
75. Difficult variant:

Minority "Caesarean" reading:



 Sy-C has the words.

|  | B, 892, pc, Basil( $\left.4^{\text {th }} \mathrm{CE}\right),\left[\mathrm{WH}^{\text {ma }}\right]$ |
| :---: | :---: |
|  | 33 |

Lacuna: C
B: no umlaut

No parallel.
Compare:




(same in Mk 13:32)

It is possible that the term has been omitted for stylistic reasons, because it appears twice. On the other hand it is possible that it has been added for more clarity.

Rating: - (indecisive)

TVU 237
NA28 Matthew 18:11
 ब̊ $\pi 0 \lambda \omega \lambda o ́ c$.

T\&T \#54
Byz $D, L^{c}, W, X, \Delta, \Theta^{c}, 1^{c}, 22,372,700,892^{\text {m9 }}, 2737$, Maj $^{1360}$,
Lat, Sy-C, Sy-P, Sy-H, bo ${ }^{\text {pt }}$

† $\times \dagger$
$01, B, L^{*}, \Theta^{*}, f 1, f 13,33,892^{*}, 2680, p c^{9}$,
e, $\mathrm{ff}^{1}$, Sy-S, Sy-Pal, sa, mae-1+2, bo ${ }^{\text {pt }}$, geo ${ }^{2 A}$, Or, Eus
$p c=9,146,556,837,899^{*}, 929^{*}, 1294,1502,2317$
L: Tischendorf writes: "Notam inter utramque columnam positam plane ad modum codicis edidimus. Ab ipsa pr. m. videtur profecta esse." (folio 40)
Lacuna: $C$
B: umlaut! (line 33 A, p. 1259) $\underline{\tau 0 u ̂} \mathcal{\epsilon} \nu$ oủp $\alpha \nu 0 i ̂ c . ~ 1112$ Tí ư û̀ $\nu$

Parallel:
 $\dot{\alpha} \pi 0 \lambda \omega \lambda$ ós.

The addition was probably inserted from Lk (so Weiss, Aland) to prepare for the following Lost Sheep story. Lectionary?
There is no reason for an omission if original.
Note that the words are in the Arabic Diatessaron, twice, once from Mt (in ch. 27) and once from Lk (in ch. 31). In the Matthean text it does not add "seek".

Hoskier notes (Codex B, I, p. 22): "Observe the spacing fol. 65 in W." The three lines in question read:

```
MOYTOYENOYPANOIC
HAOEN\GammaAPOYIOCTOYANEPGO\PiOYCODCAI
TOA\PiO\G\OC TJYMINAOKEI
```

But such spaces are nothing unusual in codex $W$ and I don't think that it indicates more than just a sense line.

Rating: 2? (NA probably original)
External Rating: 2 (NA clearly original)
(after weighting the witnesses)

TVU 238
Minority reading:



$\pi \rho o ́ \beta \alpha \tau \alpha \quad B, \Theta, f 13,1424^{\star}, p c$, mae- 1, sa $^{\text {mss }}$, arab $^{\text {Ms }}$
mae-2 has a lacuna here, but Schenke reconstructs with $\pi \rho o ́ \beta \alpha \tau \alpha$.
Lacuna: $C$
B: no umlaut

A natural addition from immediate context. It is interesting to note that $\mathrm{E}^{*}$ wrote $\pi \rho \rho_{\text {.. }}$ and then stopped and corrected it.

Rating: 2 (NA clearly original)

TVU 239
76. Difficult variant:

Minority reading:



$$
\begin{aligned}
\begin{array}{l}
\pi \alpha \tau \rho o ̀ s ~ \mu o U ~
\end{array} & \begin{array}{l}
\text { B, } \Theta, 078,0281, f 13,33,157,579,700,892,1241,1424, \\
\\
\\
\text { Maj-part }[F, H, N, \Gamma], S y-S, S y-H, C o, a r m, ~ O r, ~ W H, ~ T r g, ~ B a l ~
\end{array}
\end{aligned}
$$

txt 01, DC L, W, f1, 28, 372, 565, 2737, Maj-part[E, G, K, П, M, S, U, V, X, $\Delta$ ], Latt, Sy-C, Sy-P, Sy-H ${ }^{m 9}$, Robinson, WH ${ }^{m 9}, ~ N A^{25}$, Weiss, Tis
$\underline{\eta} \mu \omega \hat{\omega} \quad D^{*}, p c$
Lacuna: C
B: no umlaut

Compare context:
 $\pi \alpha \tau \rho$ òs $\mathfrak{i \mu} \mu \hat{\omega} \nu 700$

NA28 Matthew 18:19 $\pi \alpha \rho \grave{\alpha}$ tov̂ $\pi \alpha \tau \rho o ́ c ~ \mu o u ~ \tau o u ̂ ~ ' ่ ~ \nu ~ o u ̉ p \alpha \nu o i ̂ \varsigma . ~$ safe!


$$
\frac{\pi \alpha \tau \eta \rho \dot{u} \mu \hat{\omega} \nu}{S} \quad S, \Omega, 118,28
$$

Robertson ("Wordpictures") writes:
 Sahidic Coptic. Either makes good sense, though 'your' carries on the picture of God's care for 'each one of these little ones' ( êv $\tau \hat{\omega} \nu \mu \iota \kappa \rho \hat{\omega} \nu \tau 0 u ́ \tau \omega \nu$ ) among God's children."

Interestingly all other occurrences in $M+$ are basically safe: $\pi \alpha \tau \rho o ̀ s ~ i ́ \mu \hat{\omega} \nu$ appears 3 more times in $M t$, always safe.
$\pi \alpha \tau \rho o ̀ s ~ \mu o u ~ a p p e a r s ~ 9 ~ m o r e ~ t i m e s ~ a n d ~ h a s ~ o n l y ~ t h e ~ v a r i a t i o n ~ a t ~ 18: 10 ~(s e e ~ e$ above).

A clear reason for the variation at this position is not apparent. Tischendorf thinks that $\mu \mathrm{OU}$ is a conformation to context verse 10 (so also Metzger).
Caragounis (Development of Greek, 2004) notes that $\mu$ ou might be theologically motivated, without explaining this any further.

Gundry (Matthew) prefers $\mu 0 v$ on account of Matthew's inclination to parallelism (here with verse 10).

Rating: - (indecisive)

TVU 240
77. Difficult variant:

Minority reading:






$\dagger x \dagger$
$D, L, W, X, \Delta, \Theta, 078, f 13,33,372,700,892,2737$, Maj, Latt, Sy, mae-1+2, bo ${ }^{\text {pt }}$, Gre, Trg
omit: $01, B, 0281, f 1,22,579, p c, s a, b o^{p t}$, (Or), WH, NA ${ }^{25}$, Bois, Weiss, Tis, Bal

Tregelles reads $t \times t$, but has additionally $\in i \zeta$ $\sigma \notin$ in brackets in the margin.
Lacuna: C
$B$ : no umlaut

Parallel:





omit Gíc $\sigma \notin: \quad$ 1424,1675, L859, Sy-S, bo ${ }^{\text {ms }}$

Compare:




The addition of $\epsilon i \varsigma \sigma \notin$ seems to be a harmonization to verse 21 and to Lk (so Weiss). This is supported by the same variation at Lk 17:3. Metzger argues that the omission might be deliberate to make the passage applicable to sin in general. It is also possible that the similar sound of $-\eta \bar{\eta} \eta$ and $\epsilon i \varsigma$ $\sigma \epsilon$ caused an accidental omission.

IQP's Crit. ed. has $\in i \zeta$ $\sigma \notin$ in double brackets (= doubtful that text was present) in the text of $Q$ (against earlier editions, which completely omitted). To the contrary, Fleddermann ("Q - A reconstruction", 2005, p. 800) thinks that Mt preserves $Q$ here and he includes $\epsilon i \zeta \sigma^{\prime} \in$ in his text. Harnack (Sprüche Jesu, p. 101) has the form without $\epsilon i \varsigma$ $\sigma \in$ as safe.

Rating: 1? or - (NA probably wrong (= omission right) or indecisive)
= brackets ok.

## TVU 241

Minority reading:

 $\tau \in \lambda \omega \prime \nu \eta s$.

Not in NA and not in SQE!

Gītiov 01, L, WH, NA ${ }^{25}, \underline{B a l}, \underline{S B L}$<br>txt $\underline{\epsilon \prime \pi \epsilon \in} \quad B, D, W, \Theta, f 1, f 13,33,372,700,892,2737$, Maj, Weiss, Tis

Lacuna: C
B: no umlaut

Compare previous verses:





$\epsilon \hat{l} \pi O \nu$ is here imperative, too. $\epsilon \mathfrak{l} \pi \grave{\epsilon}$ is the more normal usage (16:4 in NT).
Compare:

WHO Matthew 4:3 $\epsilon \hat{i} \pi 0 \nu$
$01^{c 1}$ (Tischendorf: 01 ${ }^{\text {b }}$ ).
Probably an error of WH or a grammatical decision.
NA28 Matthew 8:8 $\epsilon$ int
WHO Matthew 8:8 $\epsilon i \pi \grave{\epsilon}$ all

NA28 Matthew 18:17 $\epsilon i \pi \grave{\epsilon}$
WHO Matthew 18:17 єîmov 01, L, SBL
NA28 Matthew 20:21 $\epsilon i \pi \notin$
WHO Matthew 20:21 $\epsilon i \pi \notin \quad$ all

NA28 Matthew 22:17 $\in i \pi \notin$
WHO Matthew 22:17 $\in i ̂ m o \nu \quad L, 33$, SBL
NA28 Matthew 24:3 $\epsilon$ 'ime

WH preferred $\epsilon \hat{i} \pi m$ over $\epsilon$ imte in all cases, where there is variation, probably because it is the rarer form.

Rating: 2 (NA clearly original)

## TVU 242

Minority reading:

 $\tau \in \lambda \omega \prime \nu \eta s$.

Not in NA but in SQE!
lolmòv $\quad \mathrm{f} 1,22,1365, \mathrm{pc}$, mae-1, Basil( $\left.4^{\text {th }} \mathrm{CE}\right)^{1 / 8}$

Lacuna: C, mae-2
$B$ : no umlaut
(切) $\lambda$ ol $\pi o ́ v$ adv. "finally, from now on, henceforth"
"If the member refuses to listen to them, tell it to the church; and if the offender refuses to listen even to the church, let such a one finally be to you as a Gentile and a tax collector."

No parallel.
Probably an addition to intensify the saying.

Rating: 2 (NA clearly original)

## TVU 243

Minority reading:


oủk єíolv үáo ... $\pi \alpha \rho^{\prime}$ oîs oủk $D^{*},\left(g^{1}\right)$, Sy-S
oî रó $\rho$ €íolv ... $\pi \alpha \rho^{\prime}$ oís oủk $D^{c}$
$g^{1}$ reads first the ordinary verse and then additionally the $D$ version:
Ubi enim sunt duo vel tres congregate in nomine meo ibi sum et egw in medio eorum.
Non enim sunt congregati in nomine meo, inter quos ego non sum.
d: Non enim sunt duo aut tres collecti in meo nomine, aput quos non ero in medio eorum.

Sy-C reads $\dagger x t$.
D: only the first part is corrected. Scrivener assigns the correction to corrector D (late $7^{\text {th }} C E$ ).
Lacuna: C
$B$ : no umlaut

No parallel.
The variant is probably a misinterpretation of the oí $\gamma \dot{\alpha} \rho$ as oú $\gamma \dot{\alpha} \rho$.
According to Burkitt it is not in the Diatessaron. Ephrem's commentary has only a "where there are two, I am there" (XIV, §24, McCarthy p. 225).
A. Lewis-Smith comments: "We could believe that the Syriac translator had confounded the Greek words oú and oî were it not that he has given us a perfectly idiomatic expression."

Compare also Nestle (ExpTimes 10, 1898, p. 43), who notes an Arabic manuscript (edited by Lagarde, 1864), that is containing the note: "the Rumi (i.e. the Roman, Latin, or Greek text) shows: 'There are not gathered two or three,' etc." Looking this up, Lagarde suggests a Latin text from Spain as the most probable, in his preface.

Rating: 2 (NA clearly original)

## TVU 244

78. Difficult variant:

Minority reading:
NA28 Matthew 18:24 $\dot{\alpha} \rho \xi \alpha \mu \epsilon ́ v O U ~ \delta \grave{~} \alpha$ ủtoû $\sigma \cup \nu \alpha i ́ \rho \in L \nu$





01* also has $\pi o \lambda \lambda \omega \nu$ for $\mu \nu \rho \rho^{\prime} \omega \nu$.
Lacuna: $C$
B: no umlaut
$\pi \rho \circ \sigma \eta \dot{\eta} \chi \theta \eta \quad \pi \rho \circ \sigma \alpha ́ \gamma \omega \quad$ indicative aorist passive 3rd person singular
$\pi \rho \circ \sigma \eta \nu^{\prime} \notin \chi \theta \eta$ п $\quad \rho о \sigma \notin \epsilon ́ \rho \omega$ indicative aorist passive 3rd person singular

No parallel.
$\pi \rho o \sigma \eta ं \chi \theta \eta$ is a rare form and appears elsewhere only in Joshua 7:17. $\pi \rho о \sigma \phi \in ́ \rho \omega$ is used quite often by Mt ( 15 times). $\pi \rho o \sigma \alpha \dot{\gamma} \omega$ appears only once in the Gospels (Lk 9:41). Probably $\pi \rho o \sigma \eta$ $\chi \theta \eta$ is a transcription error.
Regarding the word-order, in $M+\pi \rho \circ \sigma \phi ' \epsilon \omega$ is invariably followed directly by the pronoun.
All this means that the $B$ reading is extremely unusual.
Rating: - (indecisive)

## TVU 245

79. Difficult variant



BYZ Matthew 18:26 $\pi \epsilon \sigma \omega ̀ \nu$ oủv ó סov̂


Byz 01, L, W, $\Delta, 058,0281, f 1, f 13,33,372,892,2737$, Maj,
it(aur, f, ff $\left.{ }^{2}, g^{1}, q\right)$, vg ${ }^{m s}$, Sy-P, Sy-H, Sy-Pal, Co(+ mae-2)
txt B, D, $\Theta, 700, p c, \operatorname{Lat}\left(a, b, c, d, e, f f^{1}, h, I, r^{1}, v g\right), S y-S, S y-C, O r, C h r$
Note also the Minority reading:
ó סoûגos
 Lat, Sy, bo, mae-1
Compare immediate context:

Lacuna: C
$B$ : no umlaut

No parallel.
Compare previous verse:

And next verse:
NA28 Matthew 18:27 $\sigma \pi \lambda \alpha \gamma \chi \nu L \sigma \theta \epsilon i \varsigma ~ \delta \grave{\epsilon} \underline{o j}$ кúploc
Compare also:
NA28 Matthew 18:29 $\pi \in \sigma \omega ̀ \nu$ oûv ó $\sigma u ́ v \delta o u \lambda o s ̧ ~ \alpha u ̉ t o u ̂ ~ \pi \alpha \rho \in K \alpha ́ \lambda ~ \lambda \epsilon L ~ \alpha u ̉ t o ̀ v ~$


Difficult. Either kúploş has been added from the previous verse, or it has been omitted to harmonize it with verse 29.

Rating: - (indecisive)

## TVU 246

Minority reading:



Not in NA, but in SQE!

 1424 adds $\notin К \in 亡 ́ L \eta \nu$

Lacuna: C
$B$ : no umlaut

## Context:


 $\pi \alpha \rho \in \kappa \dot{\alpha} \lambda \in \sigma \dot{\alpha} \varsigma \mu \epsilon$.


$\delta \dot{\alpha} \nu \in L O \nu$, "debt", appears only here in the Gospels. It has very probably been changed to immediate context.

Rating: 2 (NA clearly original)

## TVU 247

NA28 Matthew 18:29 $\pi \epsilon \sigma \omega ̀ v ~ o u ̂ v ~ o ́ ~ \sigma u ́ v \delta o u \lambda o c ̧ ~ \alpha u ̉ \tau o u ̂ ~$




Byz $C^{c}, W, \Delta, f 13,22,33,372,2737$, Maj, f, q, Sy-P, Sy-H, mae-1+2

txt 01, B, C*, D, L, $\Theta, 058, f 1,124(=f 13), 579,700,892,1424$, al, Lat, Sy-S, Sy-C, sa, bo

Minority reading:
кג亢 $\dot{\alpha} \pi 0 \delta \omega ́ \sigma \omega$ $\sigma 0$ :

$01^{c 2}, C^{c}, K, \Pi, L, W, Y, \Gamma, \Theta, f 1, f 13,22,28$, 33, 157, 565, 579, 543, 1424, al, Lat, Co
B: no umlaut

Compare:



The addition of $\pi \alpha \dot{\alpha} \nu \tau \alpha$ is clearly a harmonization to immediate context.
It is possible that the term єic toùs mó $\delta \alpha \varsigma$ ujutoû has been accidentally omitted by h.t. On the other hand the term appears five times in the Gospels. In verse $26 \pi \rho \circ \sigma \in \kappa u ́ v \in L \alpha \cup ̉ \tau \hat{\jmath}$ is used. Possibly some scribes felt, that something like this is needed here too. The support for the omission is very good.

Rating: 2? (NA probably original)
External Rating: 2 (NA clearly original)
(after weighting the witnesses)

## TVU 248

80．Difficult variant





```
Byz D,K, П, W, \Delta, \Theta, f1, f13, 33, 157, 372, 579, 700, 2737,
    Maj, Gre, SBL
\daggerx\dagger
    01, B, C, L, 892
B: no umlaut
```

Compare：
 omit oû：$\quad B^{\star}, 1042 S^{\star}$ ，Weiss


omit oû̀：B， $579^{\text {rid }}, 892, \mathrm{pc}$


 $\pi \rho о \sigma \epsilon \cup ́ \xi \omega \mu \alpha \iota$ ．

$$
\begin{aligned}
& \text { ぞ } \omega c \quad 01, C, 0281,28,33,700,892,1424, p c
\end{aligned}
$$

$$
\begin{aligned}
& \text { txt B, 067,124,579,1071, Maj }
\end{aligned}
$$

The occurrences of＂$\epsilon \omega \varsigma$ oî at $M+13: 33,14: 22,17: 9$ are safe．At $M+18: 34 B$ ， $579^{\text {vid }}, 892$ ，pc omit，too．

Compare discussion at 1：25．
Rating：－（indecisive）

TVU 249
NA28 Matthew 18:35 oưt $\omega \varsigma$ к $\alpha$ ì ò $\pi \alpha \tau \eta ́ \rho ~ \mu o u ~ o ́ ~ o u ̉ p \alpha ́ \nu l o s ~ \pi o ı \eta ́ \sigma \in L ~$
 ن́ $\mu \omega \nu$.

 $\pi \alpha \rho \alpha \pi \tau \omega \dot{\mu} \mu \tau \alpha \alpha$ 人 $\tau \tau \omega ิ \nu$.

Byz C, W, $\Delta, f 13,22^{m g}, 33,892^{m g}$, Maj, f, h, Sy-P, Sy-H, Sy-Pal
txt 01, B, D, L, $\Theta, f 1,22^{*}, 372,700,892^{*}, 2737, p c$, Lat, Sy-S, Sy-C, Co(+ mae-2), Or

892: The words have been added in the margin using a triplet of three dots as insertion sign.
B: umlaut! (line 34 A, p. 1260) $\dot{\alpha} \pi \grave{\partial} \tau \omega \hat{\nu} \kappa \alpha \rho \delta \iota \omega \hat{\nu} \dot{u} \mu \omega ิ \nu$.

Compare:
NA28 Matthew 6:14-15




BYZ Matthew 6:14-15





A natural addition. The support is Byzantine only. Possibly h.t. WN - WN.
Rating: 2? (NA probably original)
External Rating: 2 (NA clearly original)
(after weighting the witnesses)

TVU 250
81. Difficult variant:

Minority reading:

 $\pi \alpha \hat{\alpha} \alpha \nu \alpha i \tau i \alpha \nu ;$
omit ${ }^{\alpha} \nu \theta$ p $\omega$ $\pi \omega \quad 01^{*}, B, L, \Gamma, 28,517,579,1424^{*}$, pc, mae-2, Cl, WH, NA ${ }^{25}$, Bois, Weiss, Tis, Bal
tìv $\quad 700$, geo $^{1}$
$\underline{\alpha} \nu \delta \rho L \quad 1424^{\circ}, \mathrm{pc}, \mathrm{geo}^{2}(\mathrm{Mk})$
$\dot{\alpha} \nu \theta \rho \omega ́ \pi \omega$ tì $\omega 65$
txt 01 ${ }^{\text {c3 }}, C, D, W, \Delta, \Theta, 087, f 1, f 13,33,372,892,2737$, Maj, Latt, Sy, Co, Or
Note also: mae-2: " ${ }^{\prime} \xi \in \sigma \tau \iota \nu \dot{\alpha} \pi 0 \lambda \hat{\sigma} \sigma \alpha \iota ~ \tau \eta ̀ \nu ~ \gamma u \nu \alpha i ̂ \kappa \alpha ́ \alpha ~ \sigma O U ~$
01: The word has been added by a late corrector in dark, black ink and minuscule script.
B: no umlaut
Parallel:


Difficult. There is no reason, why the word should have been omitted, except maybe "in the interest of producing a more concise literary style" (Metzger).
Possibly it was inserted to provide a direct subject. This is supported by the insertion of tivl by 700. Similarly Weiss (Textkritik, p. 134) thinks that $\dot{\alpha} \nu \theta \rho \omega \dot{\pi} \omega$ seemed necessary, because otherwise the $\alpha \hat{\jmath} \tau 0 \hat{\text { on }}$ would have been unconnected.
It might be best to put the words in brackets.
The support is not "coherent".

Rating: 1? (NA probably wrong, $\dot{\alpha} \nu \theta \rho \omega \dot{\pi} \omega$ in brackets?)

## TVU 251

82. Difficult variant

 גủtoús;

 גủtoús

Byz 01, C, D, (L), W, Z, $\Delta, f 13,372,892,2737$, Maj, Lat, Sy
txt B, $\Theta, f 1,124(f 13), 22,700, p c, e, C o$, Or


$$
\begin{array}{ll}
\text { "fecit" } & \text { Lat } \\
\text { "constituit" } & e
\end{array}
$$

Lacuna: 33
B: no umlaut
$\kappa \tau i \zeta \omega$ create, make

Compare:



Difficult. It could be either a harmonization to Mk (so Hoskier) or to Genesis. A harmonization to the well known Genesis account seems quite probable.
The support for $+x t$ is not that good. $k \tau i \zeta \omega$ is the more rare word.
It is also possible that $\pi \sigma_{n} \eta \sigma \alpha \varsigma$ is a harmonization to $\epsilon \pi \sigma^{\prime} \eta \sigma \in \nu$ in the same verse (so Weiss).

It might be noted here an interesting conjecture by H. Sahlin (NovT 24, 1982, 160-79). He thinks that the original reading was $\dot{\epsilon} \pi i^{\prime} \eta \sigma \in \nu \alpha^{\prime}$, with $\alpha=$ numeral "one". $\alpha$ has subsequently been taken to mean $\alpha$ ùtoús. Against this can be objected that the txt reading is a quotation from Gen 1:27.

Rating: - (indecisive)

## TVU 252

## 83. Difficult variant:

## Minority reading:

 $\beta \iota \beta \lambda$ íov $\dot{\alpha} \pi о \sigma \tau \alpha \sigma$ íou к $\alpha$ ஷ̀ $\alpha \pi 0 \lambda \hat{v} \sigma \alpha \iota$ [ $\alpha \cup ̉ \tau \eta ์ \nu] ;$
omit 01, D, L, Z, $\Theta, f 1,22,372,579,700,2737, p c$,
Lat(a, aur, d, e, $\left.g^{1}, h, I, v g\right)$, Sy-Pal, geo, WH, NA ${ }^{25}, \operatorname{Trg}$
tх† B, C, W, 078, 087, f13, 33, 892, Maj,
$i+\left(b, c, f, f f^{2}, q\right), S y-P, S y-H$, mae $, b^{m s}, a r m, I r^{\text {Lat }}, \underline{W} H^{m 9}, \underline{\text { Weiss }}$ "his wife" Sy-S, Sy-C
B: no umlaut

Parallel:
 $\gamma \rho \alpha ́ \psi \alpha \iota ~ к \alpha \dot{\iota} \dot{\alpha} \pi о \lambda \hat{v} \sigma \alpha \iota$.

$$
\text { add } \alpha \text { ủvńv N, Sy-S, sa }
$$

## Compare next verse:

NA28 Matthew 19:8 $\lambda \in ́ \gamma \in L ~ \alpha u ̉ \tau o i ̂ \varsigma ~ o ̈ \tau \iota ~ M \omega u ̈ \sigma \eta ̂ s ~ \pi \rho o ̀ s ~ \tau \eta ̀ \nu ~ \sigma к \lambda \eta \rho o к \alpha \rho \delta i ́ \alpha \nu ~$
 $\gamma^{\prime} \notin о \nu \in \nu$ oút $\tau \varsigma$.

## verse 3:


 $\pi \alpha \hat{\alpha} \alpha \nu \alpha i \tau i \alpha \nu ;$
$\dot{\alpha} \pi 0 \lambda \hat{v} \sigma \alpha L$ is normally followed by a pronoun. It would be only natural to add the pronoun here, too.
It is possible, though improbable that the omission is a harmonization to Mk .
The support for the omission is excellent.
 (the evangelist refers back to verse 3)".

Rating: 1? (NA probably wrong)

TVU 253
84. Difficult variant:





Byz P25(4 $\left.{ }^{\text {th }} C E\right), B, C^{\star}, W, Z, \Delta, \Theta, 078, f 1, f 13,209^{m g}, 33,372,892,2737$,
Maj, Lat(aur, c, f, q, vg), Sy-P, Sy-H, bo, mae-1, Basil(4 $\left.{ }^{\text {th }} C E\right)$,
WH ${ }^{\text {mg }}$, Gre, [Trg], SBL

ү $\alpha \mu \omega ิ \nu \quad$ P25, $C^{\star}, N, W, Y, \Delta, \Theta, \Pi, f 1, f 13,33,565,579,1424$

$\mu 0\llcorner\chi \in \cup \theta \eta ิ \nu \alpha \iota-\mu 0 \iota \chi \alpha ิ \tau \alpha \iota:$ P25, B, C*, N, f1
txt 01, C ${ }^{C 3}, D, L, S, 2^{*}, 69,209^{*}, 828,1241, p c$,
$i t\left(a, b, d, e, f f^{1}, f f^{2}, g^{1}, h, I, r^{1}\right), v g^{m s}, S y-S, S y-C$, sa, mae-2, Or, WH, $\underline{N A^{25}}$
P25 reads:

 $\mu \in \tau \dot{\alpha} \tau \eta ̄ \varsigma \gamma \nu \alpha \iota \kappa$ ós ov̉ $\sigma \cup \mu \phi \in ́ \rho \in\llcorner$... (see also variant 19:10)
 readings which conform the saying to the parallel in $M+5: 32$ are:

B, 0233, f1, bo [Z reads $\dagger x+$ for this line!]

mae-2

D, f13, 33, pc, it, Sy-C, sa, mae-1
$Z$ : is wrongly noted for the txt reading in UBS ${ }^{4}$.
892: is wrongly noted in the ECM Parallels volume as reading the short text. Checked at the film. There seems to be a larger error in ECM. Uncials are listed wrongly, too.
B: no umlaut

Parallels:

 $\alpha \underline{\alpha} \pi 0 \lambda \in \lambda \nu \mu \notin \nu \eta \nu \quad \gamma \alpha \mu \eta \eta_{\sigma} \eta, \mu о \iota \chi \hat{\alpha} \tau \alpha \iota$.

omit: D, pc, a, b, d, k






D, 28, pc, Sy omit $\dot{\alpha}$ mò $\dot{\alpha} \nu \delta \rho o ̀ s$

If it is a harmonization it is harmonized to $M+5: 32$ (so Weiss) and not to $M k$ or Lk. Only the above variant $\gamma \alpha \mu \omega \hat{\nu}$ might be a reminiscence, a secondary variant reading to Lk . Also the singular reading of 579 is a harmonization to Lk .

It is quite possible that the clause has been omitted due to h.t ( $\mu \mathrm{ol} \chi \hat{\alpha} \tau \alpha \mathrm{L} . .$.
 is due to harmonization and therefore is no argument here (as Metzger wants it). This has rightly been pointed out by Michael Holmes. Compare his convincing discussion: "The Matthean Divorce Passages" JBL 109 (1990) 651-664.

Noteworthy is that $D$, it, Sy-C conform the previous passage to 5:32 ( $\pi \alpha \rho \in \kappa$ tò $\varsigma$ $\lambda$ oyoû mopveí $\alpha \varsigma$ ), but omit the last clause. D etc. omit the clause in both passages 5:32 and 19:9. In both cases h.t. is possible.

The support for the omission is not good. Difficult.

Rating: 1? or - (NA probably wrong or indecisive)
(best in brackets)
External Rating: 1 (NA clearly wrong) (after weighting the witnesses)

## TVU 254

85. Difficult variant:

Minority reading:


omit P71 ${ }^{\text {vid }}(4 \mathrm{th} C E), 01, B, \Theta, e, f f^{1}, g^{1}, \mathrm{sa}^{\mathrm{ms}}$, mae,
WH, NA ${ }^{25}$, Weiss, Gre, Tis, Bal
txt P25, C, D, L, W, Z, 078, f1, f13, 33, 372, 892, Maj, Lat, Sy, sams ${ }^{\text {mss }}$ bo
$892^{*}$ omits tov̂ $\dot{\alpha} \nu \theta \rho \omega \dot{\pi} \pi \mathbf{~}$. The words have been added in the margin using a triplet of three dots as insertion sign.
B: no umlaut

Check $M+8: 21$ and extended discussion there.
Rating: - (indecisive)
(brackets ok)

## TVU 255

Minority reading:



P25(4 $\left.{ }^{\text {th }} \mathrm{CE}\right)$ reads:
论 $\gamma \cup \nu \alpha$ เкós ov̉ $\sigma \cup \mu[\phi \in ́ \rho \in \iota$
B: no umlaut
$\grave{\eta} \alpha i \tau i ́ \alpha$ "reason, cause, legal position"
ò $\alpha$ " $\tau$ LOऽ "cause, source, ground for complaint, basis for a charge"

P25 represents a very wild, free text.
O. Stegmüller (ZNW 37, 1938, 223-229) thinks that this papyrus is a Diatessaron fragment (Aland, Repertorium: "possibly", W. Petersen, Tatian: "not convincing").
In Stegmüller's view $\alpha^{\prime \prime} \tau \tau \operatorname{los} \gamma^{\prime} \nu \in \tau \alpha \iota$ is a stronger term and means "become guilty" against $\dot{\eta} \alpha i \tau i ́ \alpha$ which simply means "legal position". According to Stegmüller the reading in the Diatessaron seems to be similar to that of P25.

Rating: 2 (NA clearly original)

## TVU 256

86. Difficult variant:

Minority reading:


omit: $B, f 1,22,892^{*}, \mathrm{pc}, \mathrm{e}, \mathrm{bo}{ }^{\mathrm{ms}}, \mathrm{Or}, \underline{\mathrm{WH}}$
t×t 01, C, D, L, W, Z, $\Delta, \Theta, 078, f 13,33,372,700,892^{c}, 2737$, Maj, Lat, Sy, Co(+ mae-2), Cl

892: The word has been added above the line by a later hand.

## B: no umlaut

Compare verse 22:


đòv $\lambda$ óyov toûtov
B, pc, it, Sy-S, Sy-C, Sy-P, mae, bo ${ }^{\text {mss }}$
omit:
01, L, Z, 0281, (e, f, h)
†× $\dagger$
C, D, W, $\Theta, f 1, f 13,33,579,892$, Maj, Lat, Sy-H, sa, bo

B, which omits here, adds the word at 19:22. The variation is strange. Very difficult to decide. Possibly stylistic reasons. Weiss notes additionally the addition of coútou in M+13:22 and 13:40 and M+15:15:

BYZ Matthew 13:22 к $\alpha \grave{\eta} \dot{\eta} \mu \epsilon ́ \rho \iota \mu \nu \alpha$ тov̂ $\alpha i \hat{\omega} \nu 0 \varsigma$ toútou ByzO1 ${ }^{\text {c1 }}, \mathrm{C}, \mathrm{L}, \mathrm{W}, \Theta, f 1, f 13,33$, Maj, Lat, Sy, sams ${ }^{\text {mss }}$, mae- $1+2$, bo, Or txt01*, B, D, it, sams

 Byz C, L, W, ©, 0106, 0233, 0242, f1, f13, 33, Maj, f, h, q, Sy-P, Sy-H, sams, bo, †×† 01, B, D, Г, 1582, 22, 892, pc, Lat, Sy-S, Sy-C, sa, mae-1, Ir ${ }^{\text {Lat }}$, Cyr

NA28 Matthew 15:15 ф $\alpha \alpha ́ \sigma o \nu ~ \grave{\eta} \mu i ̂ \nu ~ \tau \eta ̀ \nu ~ \pi \alpha \rho \alpha \beta o \lambda \eta ̀ ̀ \nu[\tau \alpha u ́ \tau \eta \nu] . ~$

 omit: $01, B, Z^{\text {vid }}, f 1,579,700,892$, sa, bo, Or, $N A^{25}, W H$, Weiss

Compare also:


tov̂to read: C, D, U, W, $\Delta, \Pi, 085,33,346,565,1342, ~ a l, ~ q, ~(S y-S, ~ S y-C), ~ S y-H, ~$ $W H^{m 9}, N A^{25}$, Bois, Weiss

There appears to be a tendency of $B$ (and 892) to go with the shorter readings. The question is if they are original or not. In the cases of $\alpha i \hat{\omega} \nu \mathrm{o}$ ( ( $\quad$ oútou) this might be idiom.
On the other hand in 19:22 B adds the word. Compare also discussion at $M+$ 19:22 below.
Zahn (Comm. Mat.) thinks that the problem was that some took verse 11 and the final words in verse 12 to refer to the intermediate words. This led to the omission of toûtov.

Rating: - (indecisive)

TVU 257
87. Difficult variant:

Matthew 19:16 + 19:17





T\&T\#55 (verse 17)

```
Byz C, K, W, \(\Delta, \Theta, f 13,28,33,118,372,565,579,700,892^{m g}, 1071,1241\), 2737, Maj, Lat, Sy, sa, mae-1, bo \({ }^{\text {pt }}\), arm, geo \({ }^{2}\), Justin, Ir, Or \({ }^{\text {pt }}\), Chrys, Jerome, Aug, Basil \(\left(4^{\text {th }} C E\right)\)
```

txt 01, B, D, L, f1, 22, 892*, pc, a, d, e, ff ${ }^{1}$, bo $^{\text {pt }}$, mae-2?, geo ${ }^{1}$, aeth, Or ${ }^{\text {pt }}$ $B$ : no umlaut

Parallels:




$\underline{\delta \iota \delta \alpha ́ \sigma \kappa \alpha \lambda \epsilon \dot{\alpha} \gamma \alpha \theta \in ́ \in, ~ \tau i ́ ~ \pi о \iota \eta ́ \sigma \alpha \varsigma ~ \zeta \omega \eta े \nu ~ \alpha i \omega ' \nu \iota O \nu ~ к \lambda \eta \rho о \nu о \mu \eta ́ \sigma \omega ; ~}$

Compare:



NA28 Mark 10:35 $\delta t \delta \alpha ́ \sigma \kappa \alpha \lambda \epsilon, \quad \theta^{\prime} \neq \lambda о \mu \in \nu .$.


NA28 Luke 10:25 $\delta \iota \delta \alpha ́ \sigma \kappa \alpha \lambda \epsilon, \quad \tau i ́ \quad \pi о \iota \eta ́ \sigma \alpha \varsigma ~ . . . ~$
M, 472: $\quad \delta \iota \delta \dot{\alpha} \sigma \kappa \alpha \lambda \in \dot{\alpha} \gamma \alpha \theta \in$, 兀í тоıŋ́ $\sigma \alpha \varsigma .$.

This must be discussed together with the following verse 17:



BYZ Matthew 19:17 ó $\delta^{\prime} \epsilon \in \mathfrak{i} \pi \epsilon \mathcal{V} \alpha \cup \cup \omega \hat{c}$



T\&T\#55
Byz C, K, W, $\Delta, f 13,28,33,118,372,565,1071,1241,1424,2737$, Maj,
f, q, Sy-P, Sy-H, sa, Chrys, Basil( $4^{\text {th }}$ CE)
omit $\underline{\lambda \epsilon ́ \gamma \in L \varsigma: ~} \Delta$
txt $01, B^{C 1}, D, L, \Theta, f 1,22,700,892^{*}, 1192^{*}, 1424^{m g}, \mathrm{pc}^{5}$, Lat, Sy-C, Sy-S, Sy-H ${ }^{m g}$, mae-1, bo, arm, geo, aeth, Or omit $\tau 0$ Û $D$
omit Eíc $B^{*}$
omit ó $D, f 1,22,700,1192^{*}, 1424^{m g}, \mathrm{pc}^{5}$
Lat reads txt, but adds "Deus" (e: "pater") at the end: "unus est bonus, deus." Only a and d omit "Deus". 1424 has the reading as alternative in the margin.
$892^{c}$ :

$f, g^{1}, h, m, q, S y-H^{m g}$, aeth, Eusebius:

 Justin( $\left.2^{\text {nd }} C E\right), \operatorname{Ir}(2 n d C E)$, Diatess ${ }^{\text {Ephrem }}, \operatorname{Or}(3 r d C E), E p i p h\left(3^{\text {rd }} C E\right)$,
Pseudo-Cl(4th CE?)


The $\epsilon \hat{i} \varsigma$ is written above the line in uncial script, it is enhanced. Tischendorf notes that it was written by $B^{2}$ and enhanced by $B^{3}$.
Byz in v. 16 and $t x t$ in v. 17: $\Theta, 700$, Lat, Sy-S, Sy-C, Sy-Pal, bo ${ }^{\text {pt }}$, mae-1
$t x t$ in v. 16 and Byz in v. 17: none?
txt in v. 16 and v. 17: 01, B, D, L, f1, 22, 892*, pc, it, bo ${ }^{p t}, ~ g e o^{1}$, aeth, Or ${ }^{\text {pt }}$

The first part (verse 16) can also be found in the Gospel of the Hebrews. The Latin version of Origen's commentary on Matthew 15:14 has:
"Scriptum est in evangelio quodam, quod dicitur secundum Hebraeos, si tamen placet suscipere illud, non ad auctoritatem sed ad manifestationem propositae quaestionis: Dixit, inquit, ad eum alter divitum:
Magister, quid bonum faciens vivam? dixit ei: Homo, leges et prophetas fac. respondit ad eum: Feci. dixit ei: Vade vende omnia quae possides et divide pauperibus, en veni, sequere me."
["It is written in a certain Gospel which is called according to the Hebrews (if at least any one care to accept it, not as authoritative, but to throw light on the question before us):
The second of the rich men (it says) said unto him: Master, what good thing can I do and live? He said unto him: O man, fulfill (do) the law and the prophets."]

It is not clear if this text is really from Origen, because it is present only in a Latin translation of the commentary, in the Greek text, which is also extant, it is missing. It has been suggested that this extract was found by the translator of Origen's commentary in some work of Jerome (thus the label Pseudo-Origen).

Parallels:





This variant comes together with that of verse 16 .
In both verses the Byz reading appears as a clear harmonization to Mk, Lk.
"Teacher, what good deed must I do to have eternal life?"
And he said to him, "Why do you ask me about what is good? There is only one who is good.
"Good Teacher, what good deed must I do to have eternal life?"
And he said to him, "Why do you call me good? No one is good but God alone.
The txt reading asks about the "good deed", but the answer is, that "there is only one who is good", thus the answer is not really fitting the question.
In the Byzantine case Jesus takes up the "Good teacher" and in this case the answer fits better to the question.
The question is, has the $+x t$ reading been changed into the Byzantine reading as a harmonization to $\mathrm{Mk}, \mathrm{Lk}$ and to make better sense?
Or has the Byzantine reading been changed to the txt reading to get rid of the "Why do you call me good?", which might raise the question if Jesus then is not good. In this case the $\dagger \times \dagger$ reading might be a deliberate attempt of scribes to
correct the "harder" Byzantine reading. But the attempt is not completely successful because it leaves the "There is only one who is good", which is not really fitting. Note that in both Mk and Lk the text is safe (and apparently caused no trouble).

Perhaps it was already Mt who changed his Markan source to get rid of the problem? But he left a slightly awkward construction which was then subsequently changed back to the Markan parallel.

It is interesting to note that $\Theta, 700$, Lat, Sy-S, Sy-C have the Byz text in verse 16 , but the txt reading in v. 17. Possibly this variation in verse 16 only was an independent, partial harmonization to Mk, Lk?

## Excursus on the church fathers:

Justin has these words two times:
A. Apol 16:7
 $\dot{\alpha} \pi \epsilon \kappa \rho$ ív $\alpha \tau о \quad \lambda \in ́ \gamma \omega \nu$.

B. Dial. 101:2

 toîc oủpavoîs

It is not clear from which Gospel Justin is quoting. Both quotes are significantly different, so that it is probable that Justin used two different sources. Both do not agree with our canonical Gospels.
Clement:




Several early church fathers (Jus, Ir, Ephrem, Or, Epiph, Hipp) have verse 17 in a curious mixture of Mk/Lk on the one hand and Mt on the other, which is not supported by any manuscripts:



It is very difficult to decide from which Gospel the fathers are quoting or if they cite from memory. Nevertheless several of them agree in reading the first part from Mk/Lk and the rest from Mt.

Especially interesting is that many fathers agree in the closing phrase $\dot{o} \pi \alpha \tau \eta \rho$ ( $\mu \mathrm{O} u$ ) $\dot{o}$ ' $\nu$ voîc oủp $\alpha \nu o i ̂ \varsigma$, which is not present in any of the three Gospels:








Ephrem quotes it four times in his commentary (from McCarthy, p. 229, 233):

- "Why do you call me good?"
- "One only is good, [he said], and did not remain silent, but added, the father.
- "One only is good."
- "One is good, the father who is in heaven."

An addition like this is only natural, because in the Matthean form no specification is given as to who is good:
And he said to him, "Why do you ask me about what is good?
There is only one who is good. If you wish to enter into life, keep the commandments."
What is interesting is that many father agree in the specific phrase $\dot{o} \pi \alpha \tau \eta \dot{\rho}$ $\dot{\epsilon} \nu$ toîc oủpavoîc. W. Petersen actually thinks it is original ("What text can NT TC ultimately reach?" in J.Delobel "NT TC, Exegesis and Church History, 1994, p. 136-151). He argues that the phrase has been suppressed to avoid adoptionist and subordinationist views (Jesus inferior to God). Since the phrase is not present in any manuscript, we must abstain from it and assign it to a possible extracanonical source (catechism?).

## Compare:

JW Burgeon, "Traditional text", 1896, p. 259-278
JW Wenham NTS 28 (1982) 116-125
Rating: - (indecisive)

## External Rating: 2? (NA probably original) (after weighting the witnesses)

## TVU 258

Minority reading:




txt 01, C, L, W, $\Theta, f 1, f 13,33,372,700,892,2737$, Maj, WH $H^{m 9}, ~ T r g^{m 9}, ~ T i s$
$B$ : no umlaut
七ń $\rho \eta \sigma 0 \nu$ imperative aorist active 2 nd person singular т $\mathfrak{\rho} \rho \in \mathrm{L}$ imperative present active 2 nd person singular

## Compare:


Since the other verbs in the verse are in present tense tńpel would fit perfectly. It is possible that it has been changed to present tense to conform to the other verbs. Both forms occur in the NT.

The support is not coherent.
Rating: 2? (NA probably original)

## TVU 259

## 88. Difficult variant:

Minority reading:



## ${ }^{\prime} \notin \eta \quad P 71\left(4^{\text {th }} C E\right), B, f 13, p c, \underline{W H}, \underline{N A} A^{25}$, Weiss <br> txt $\underline{\epsilon i \pi \pi \in \nu} 01, C, D, L, W, \Theta, f 1,69,33,372,892,2737$, Maj


тoí $\alpha$; $\phi \eta \sigma^{i} \nu \quad 01, \mathrm{~L}, 124,579$, WH $^{\text {ma }}$


## B: no umlaut

$\phi \eta \sigma i ́ v$ indicative present active 3rd person singular
" $\neq \eta \quad$ indicative imperfect/aorist active 3rd person singular
Compare context:

$\underline{\lambda} \in \hat{\epsilon} \in L$
B, $\Theta$, f13

Compare also:
 €îmev 01*, C, 33

NA28 Matthew 13:29 ó dé $^{\phi \eta \sigma L \sim}$.
$\lambda \underline{\lambda \in} \gamma \in L \quad D, 33,1424$
NA28 Matthew 14:8 סós $\mu \mathrm{ol}$, ф $\quad$ ớv, ...
苙 $\mathrm{E} \in \mathrm{V}$

$\lambda^{\prime} \epsilon \gamma \in L$
579

$\underline{\epsilon \hat{i} T \epsilon \mathcal{U}} \quad W, \Theta, f 13,2,700, T R$

$\underline{\lambda \epsilon ́ \epsilon \in L} \quad D, L, f 1$
$\phi \eta \mu i^{\prime}$ is much rarer than $\lambda^{\prime} \notin \omega$. At many occurrences of $\phi \eta \mu i$ there is a $\lambda^{\prime} \hat{\epsilon} \gamma \omega$ variant.
$\phi \eta \mu i ́$ in the Gospels: hits per 100 verses

| M $\dagger$ | 1.5 |
| :--- | :--- |
| Mk | 0.9 |
| Lk | 0.6 |
| Jo | 0.3 |
| Acts | 2.5 |

Interestingly in verse 19:21 B and f13 adopt $\lambda \in \notin \gamma \in L$ against ${ }^{\prime} \neq \phi \eta$.

Difficult!

Rating: - (indecisive)

## TVU 260

Minority reading:
 " $є \tau \iota$ v̇ $\sigma \tau \in \rho \hat{\omega}$;
$\tau \alpha \hat{\tau} \alpha \pi \alpha \dot{\alpha} \nu \tau$
B, D, f1, f13, 28, 157, 892, 1424, 2786, Maj-part[H, K, M, Г, $\Sigma, \Phi]$, $\mathrm{ff}^{1}, ~ S y, \underline{W H}, \underline{N^{25}}, \underline{\text { Weiss }}, \underline{T r g}$
txt 01, C, L, W, $\Delta, \Theta, 33,372,565,579,700,1241,2737$, L2211, Maj-part, Lat, Robinson, WH $\underline{H}^{\text {mg }}$

Only 1, 1582 read $\tau \alpha \hat{\tau} \tau \alpha \pi \alpha ́ \nu \tau \alpha$. 22 et al. read txt.
B: no umlaut

## Compare:






NA28 Matthew 13:51 $\Sigma v \nu \eta ́ \kappa \alpha \tau \epsilon \frac{\tau \alpha v ิ \tau \alpha ~ \pi \alpha ́ \alpha \tau \tau ; ~ \lambda \epsilon ́ \gamma o v \sigma \iota \nu ~ \alpha U ̉ \tau \hat{̣}}{}{ }^{\cdot} \nu \alpha i ́$. $\underline{\pi \alpha} \nu \tau \alpha \tau \alpha \hat{v} \tau \alpha \quad M, N, p c$
 пó $\theta \in \nu$ ov̉v $\tau$ оú $\tau \omega$ $\tau \alpha \hat{\tau \alpha} \pi \alpha \dot{\alpha} \nu \tau \alpha ;$ $\underline{\pi \alpha} \nu \tau \alpha \tau \alpha \hat{v} \tau \alpha \quad D, K, L, \Delta, 579$, Maj-part[E, F, G], Lat
 $\tau \alpha u ́ \tau \eta \nu$.
txt 01, C, D, L, $\Theta, f 13,28,565,579,1241,1424$, Maj-part, WH $\pi \alpha ́ \nu \tau \alpha \tau \alpha \hat{\tau} \tau \alpha$ B, W, f1, 33, 700, 892, Maj-part[K, П, Г, $\Delta, 0102], d$
 $\pi \alpha ́ \nu \tau \alpha ;$
$\pi \alpha \dot{\mu} \tau \alpha \tau \alpha \hat{\tau} \tau \alpha$
D, W, 565, Maj

NA28 Matthew 24:33 оüт $\kappa \varsigma$ к

$\tau \alpha \hat{\tau} \tau \alpha \pi \dot{\alpha} \nu \tau \alpha$ 01, D, W, 0281, f1, f13, 28, 33, 157, 700, 892, 1241, 1424, Maj-part[K, Г], Lat, Sy-P
 ${ }^{\prime} \omega \varsigma \not{\alpha} \nu \frac{\pi \alpha}{\prime} \nu \tau \alpha \tau \alpha \hat{v} \tau \alpha \gamma^{\prime} \nu \eta \tau \alpha \iota$.
$\underline{\tau \alpha v ิ \tau \alpha \pi \alpha ́ \nu \tau \alpha} D, L, \Theta, f 13,157,1071$, L2211, al, it, Sy-S, Sy-P

Parallels:
 Є́к vєóтŋтós $\mu \mathrm{ov}$.
$\pi \alpha ́ \nu \tau \alpha \tau \alpha \hat{\tau} \tau \alpha$
D, $\Theta$, Lat, bo
 $\pi \alpha \dot{\alpha} \nu \alpha \tau \alpha \hat{v} \tau \alpha \quad A, K, \Pi, N, P, \Theta, a l, e, S y-H$

It is possible that this variation is at least in part due to harmonization to the parallels.
At $M+19: 21$ read:

 $(=M k)$

The following witnesses do not have the harmonizing addition ' $\mathcal{K}$ К $\nu$ Єó $\tau \eta \tau$ ó $\varsigma$ ( $\mu \mathrm{ov}$ ):
$\tau \alpha \hat{\tau} \tau \alpha \pi \dot{\alpha} \nu \tau \alpha \quad B, f 1$
$\pi \dot{\alpha} \nu \tau \alpha \tau \alpha \hat{\tau} \tau \alpha \quad 01 *, L, \Theta, 22,579,700$, Lat
The support for both is good, but it is slightly better for $\pi \alpha \dot{\alpha} \tau \alpha \tau \alpha \hat{v} \tau \alpha$. This is also the non-harmonizing reading, so one can accept it.

Rating: 2? (NA probably original)

## TVU 261



BYZ Matthew 19:20 $\lambda \in ́ \gamma \in L ~ \alpha U ̉ \tau \hat{\varrho}$ ó $\nu \in \alpha \nu$ Ĺ $\sigma K O \varsigma^{*}$


Byz $01^{\text {c2 }}, C, D, W, X^{\text {Comm. }}, \Delta, f 13,33,372,892,2737$, Maj,
it ( $a, b, c, d, e, f, f f^{2}, h, n, q$ ), vg ${ }^{\text {mss }}, S y, C o(+$ mae-2), arm
Є́ $\phi \dot{\prime} \lambda \alpha \xi \alpha \quad 01^{c 2}, D$
D, d, 372 omit $\mu \mathrm{OU}$ (not 2737).
txt 01*, B, L, $\Theta, f 1,22,579,700,2680, p c, \operatorname{Lat}\left(a u r, f f^{1}, g^{1}, I, v g\right)$
$\mathrm{X}^{+\times t}$ not extant, but cited in commentary.
B: no umlaut, but colon sign (?)
B: p. 1261 A line 5-6: There is a prima manu correction here, but it is not clear what was originally there. Possibly UV light might reveal something? Tischendorf: "quid primum fuerit dici nequit". It is quite possible that the scribe originally wrote unthoughtful $\notin \phi \cup \lambda \alpha \xi^{\prime} \alpha(\mu \eta \nu)$ Є́K $\nu \in$ о́ $\tau \eta \tau o ́ \varsigma \mu 0 v$, but noted his error, deleted the words and overwrote them with $\tau i^{\prime} \notin \tau \iota \quad \dot{v} \sigma \tau \in \rho \hat{\omega}$.
There is a colon sign at the left margin of line 5: $\pi \alpha^{\prime} \nu \tau \alpha{ }^{\prime} \phi v^{\prime} \lambda \alpha \xi \alpha \cdot \tau \mathcal{l}^{\prime} \in \tau \iota$
Є́к vЄótŋఒóऽ $\mu \mathrm{OU}=$ "since my youth."

Parallels:



Єं $\dot{\text { Ú } \lambda \alpha \xi \alpha ~} \quad$ A, D, 28
€ $\pi$ oí $\ddagger \sigma \alpha \quad$ f1,565



Clearly a harmonization to Mk or Lk. No reason for an omission.
It is interesting to mention that $M t$ alone labels the man as "young" ( $\nu \in \alpha \nu$ '́OKO૬), first in this verse 20 and again in 22.

Rating: 2 (NA clearly original)

## TVU 262

89．Difficult variant
Minority reading：


tòv $\lambda$ 人óvov toûtov
B，372，2737，pc，it（ $\left.a, b, c, f f^{1}, n\right)$, vgms $^{\text {ms }}$ ，
Sy－S，Sy－C，Sy－P，mae－1＋2，bo ${ }^{\text {mss }}$ ，geo ${ }^{1}$ ，
$N A^{25}, W H$［both with toûtov in brackets］，Weiss
omit：
01，L，Z，0281，579，e，f，h，Chrys？，Tis，Bal

Swanson has 579 correctly for the omission against NA！Checked at the film．
892：$N A^{27}$ and ECM－Parallels，p． 99 have $892^{c}$ for the addition of toûtov．The line ends with TON 入OГ $\overline{\boldsymbol{P}^{-}}$at the position of the horizontal bar is something that looks in the b／w image as a triplet，which is used in 892 as an insertion sign sometimes，but in the color image one can see that these dots are of different colors．One is the usual high point，the others probably just blots． Nothing of a correction can be seen．$N A^{28}$ has thus removed 892 from the apparatus．Klaus Wachtel confirms the error．

B：no umlaut

Parallels：
 $\gamma \grave{\alpha} \rho$＇$\epsilon \chi \omega \nu$ к $\tau \eta{ }^{\prime} \mu \alpha \tau \alpha$ по $\lambda \lambda \alpha$ ．
 $\pi \lambda 0 u ́ \sigma \iota o \varsigma ~ \sigma \phi o ́ \delta \rho \alpha$ ．

Compare：
 ［ $\tau 0 \hat{\tau} \tau 0 \nu] \dot{\alpha} \lambda \lambda$ ’ oîc $\delta \in ́ \delta o \tau \alpha \iota$ ．

| omit โov̂tov： | B，f1，892＊，pc，e，bo ${ }^{\text {ms }}$ ，Or |
| :---: | :---: |
| tx $\dagger$ | 01，C，D，L，W，Z， $9,078, f 13,33,892^{\text {c }}$ ，Maj，Lat，Sy，Co，Cl |

The omission is strange. Very difficult to decide. Possibly stylistic reasons. $\tau 0 \hat{\tau} \tau 0 \nu$ would be a natural addition, the complete omission could be due to removing an unnecessary detail.

Rating: - (indecisive)

## TVU 263

Minority reading:
NA28 Matthew 19:24 $\pi \alpha ́ \lambda \iota \nu$ ס̇є $\lambda \in ́ \gamma \omega$ ú $\mu \imath ิ \nu$, єủкотબ́tє
 $\beta \alpha \sigma L \lambda \in i ́ \alpha \nu$ тov̂ $\theta \in O$ v̂.

```
к\alphá\mu\iota\lambda0\nu = ship's cable 174(f13),579,1424, pc (10 minuscules),
L211, L524, L673, L858, L866, Cyr
and a scholion ascribed to Or: anchor cable
```

B: no umlaut

## Compare:

 $\tau \rho \iota \chi \omega \hat{\nu} \underline{\kappa \alpha \mu \eta} \lambda о \cup$
$\tau \rho \iota \chi \hat{\omega} \nu \underline{\kappa \alpha \mu i ́ \lambda o u} 28,565$
 $\kappa \alpha ́ \mu \eta \lambda 0 \nu \kappa \alpha \tau \alpha \pi i ́ \nu 0 \nu \tau \in \varsigma$.
к $\alpha$ нь $\quad$ М, $\Theta, \Pi^{*}, 579$

 $\mu \notin \lambda \iota \stackrel{\alpha}{\alpha} \gamma \rho\llcorner\circ \nu$.
к $\alpha \mu \iota \lambda 0 \nu \quad G^{s}, 2,28$

 к $\alpha \mu \iota \lambda 0 \nu \quad f 13,124,28,579$


к $\alpha \mu \iota \lambda 0 \nu \quad S, 124,579,788,1424$
$579 \quad 4$ times
283 times
124, 14242 times

In Hellenistic times $H$ and I were pronounced alike. Therefore $\kappa \alpha ́ \alpha \mu \lambda \lambda \nu$ and к $\alpha \mu \iota \lambda 0 \nu$ sound identical.
There is a saying in the Talmud (Bavli, Baba Metzia 38b) which speaks of "an elephant to go through the eye of a needle".

Robertson ("Wordpictures") writes:
"Jesus, of course, means by this comparison, whether an eastern proverb or not, to express the impossible. The efforts to explain it away are jejune like a ship's cable, к $\alpha ́ \mu \iota \lambda 0 \nu$ or $\dot{\rho} \alpha \phi i ́ s$ as a narrow gorge or gate of entrance for camels which recognized stooping, etc. All these are hopeless, for Jesus pointedly calls the thing "impossible" (verse 26). The Jews in the Babylonian Talmud did have a proverb that a man even in his dreams did not see an elephant pass through the eye of a needle (Vincent). The Koran speaks of the wicked finding the gates of heaven shut "till a camel shall pass through the eye of a needle." But the Koran may have got this figure from the New Testament. The word for an ordinary needle is $\dot{\rho} \alpha \phi i ́ s$, but, Luke (Lk 18:25) employs $\beta \in \lambda$ óv $\eta$, the medical term for the surgical needle not elsewhere in the N.T."

Caragounis (Development of Greek, 2004) has a detailed discussion of the word. He notes:
"The word $\kappa \alpha ́ \mu\llcorner\lambda O \varsigma$ is taken by LSJ to be a coinage to emend our passage. Such an explanation is, however, unlikely, because the word does have a definite meaning: đò $\pi \alpha \chi$ ù $\sigma \chi 0 \iota \nu$ íOv = "thick rope" (Souda). Kyrillos expresses himself

 considers the same word as having two different meanings. It may be of interest to note the two meanings derived from the same stem in the Semitic languages: Heb. גמָ לגל 'jamal' = $\kappa \alpha \dot{\alpha} \mu \eta \lambda o \varsigma ;$ Arab. 'jummal' = cable of a ship. It is unlikely that Kyrillos, an inhabitant of the port city of Alexandria, would have expressed himself in this way unless the word did have the meaning which he attributes to it. [...] No doubt, Jesus' original hearers would have understood the reference, but apparently this proved too violent a picture for the Greek scribes, who substituted the more natural meaning of 'rope', 'ship's cable' in the form of к $\alpha \mu \iota \lambda 0 \varsigma$. It may be, however, that the copyists were acquainted with a word such as $\kappa \alpha \dot{\alpha} \mu\llcorner\lambda O \varsigma$, and it was quite natural for them to hear this word being read. We see the tricks that the current pronunciation played on the scribes of our manuscripts."

See Th. Zahn in his commentary to the passage.

Rating: 2 (NA clearly original)

## TVU 264

90. Difficult variant

Minority reading:

 $\beta \alpha \sigma \iota \lambda \in i ́ \alpha \nu$ toû $\theta \in o \hat{\text { û. }}$

```
txt O1c2,D,L,W,X,Z, Г, \Delta, f1, f13, 2, 22, 28,33, 372, 579, 892,
    1071, 1241, 1424, 2737,
    Maj-part (Robinson and Hodges/Farstad), WH H
\tauр\cup\mu\alpha\lambdal\alphaิ\varsigma C, K,M,U, \Theta, 0281,124(f13), 157,565,700, Maj-part, L2211
\tauр\etá\mu\alpha\tauоя 01*, B, WH,NA N' 25, Weiss
B: no umlaut
(meaning is the same for all.)
```

Parallels:

 $\tau \rho \cup \pi \dot{\mu} \mu \alpha \tau 0 \varsigma \beta \in \lambda o ́ v \eta c \quad f 13, p c$



Byz $\tau \rho u \mu \alpha \lambda \iota \hat{\alpha} \varsigma \quad \dot{\rho} \alpha \phi i ́ \delta o c ~ A, W, \Psi, 1071,1424$, Maj
$\tau \rho \cup \mu \alpha \lambda \iota \alpha ิ c$ ßeגóvnc $f 1, f 13,579$
txt $\tau \rho \mathfrak{q} \mu \alpha \tau$ тos $\beta \in \lambda o ́ v \eta s$ 01, B, D

One of the few cases where all three Synoptics have a different text, at least in NA. The reading in Mk is basically safe. The readings in $M+/ L k$ are divided. In $M+\dot{\rho} \alpha \phi^{\prime} \delta o s$ is safe. In Luke $\beta \in \lambda$ óvņ is very probably correct.
If $\tau \rho \eta \dot{\mu} \mu \tau \sigma \varsigma\left(01^{*}, B\right)$ would have come from Lk one would have expected $\beta \in \lambda o ́ v \eta s$ also (so Weiss).
Streeter (FG, p. 317): "assimilation has run riot".
Compare LXX:
 тєтритпиє́vov
"and you that earn wages earn wages to put them into a bag with holes."

Rating: - (indecisive)

## TVU 265

91. Difficult variant

Minority reading:

 $\beta \alpha \sigma \iota \lambda \in i ́ \alpha \nu$ tov̂ $\theta \in o u ̂$.

As two variants in NA!
Sy-S, bo ${ }^{\mathrm{ms}}, \mathrm{Or}, \underline{W H}, \underline{N A^{25}}$, Gre, Tis, Bal, SBL
( $=\Theta, \Psi, 579$ in Mk or Lk)
txt B, D, $\Theta, 124,700, p c$, Lat, sa ${ }^{\text {mss }}$, mae, Weiss, Bois
Єí $\sigma \in \lambda \theta \in i ̂ \nu$ ̂̀ $\pi \lambda 0 u ́ \sigma L O \nu \in i \sigma \in \lambda \theta \in i ̂ \nu \quad 579$, Trg!

 G, S, X, Y, Г, $\Omega, 372,1071,2737$, Maj-part (=Mk)
 $C, K, M, U,(W), \Delta, f 13,2,28,1424, ~ M a j-p a r t(=L k)$

Tregelles has $\in i \sigma \in \lambda \theta \in i ̂ \nu \eta \geqslant \pi \lambda o v ́ \sigma L o \nu[\in i \sigma \in \lambda \theta \in i ̃]$ ].
B: no umlaut

Parallels:
NA28 Mark 10:25 єủкотळ́тє






Compare previous verse 23:

 $\tau \omega ิ \nu$ oủp $\alpha \nu \omega \hat{\nu}$.

Usage:
NA28 Matthew 7:13 Eí白 $\lambda \theta \alpha \tau \epsilon \delta \iota \dot{\alpha} \tau \eta \varsigma ~ \sigma \tau \epsilon \nu \eta ิ \varsigma \pi v ́ \lambda \eta \varsigma$
NA28 Matthew 12:43 $\underline{\delta \iota \in ́ \rho \chi \chi \epsilon \tau \alpha \iota ~ \delta \iota ' ~} \dot{\alpha} \nu v ́ \delta \rho \omega \nu$ 兀óm $\omega \nu$

The longer readings are clearly harmonizations to the parallels.
The omission of $\epsilon \mathfrak{l} \sigma \in \lambda \theta \in i ̂ \nu(565, p c)$ could be due to parablepsis $\mathbf{E 1 C}$ - $\mathbf{E 1 C}$.
 $\theta \in 0$ ט̂.

The support is good for both short readings, but slightly better for the 01, L reading. On the one hand the txt reading could be interpreted as an improvement in giving more suitable verbs ( $\delta l \grave{\alpha}$ - $\delta l \in \lambda \theta \epsilon \hat{l} \nu / \epsilon i \sigma \in \lambda \theta \in \hat{l} \nu-\epsilon i \zeta$ ). On the other hand the 01, L reading could be an abbreviation to improve style (so Weiss).
It is difficult to see how one reading arose out of the other. It is possible that the $01, L$ reading is a partial harmonization to $L k$. There is no explanation for a secondary origin of the txt reading.

Very difficult!

Rating: - (indecisive)

TVU 266
92. Difficult variant:







Byz $\underline{01}, C, \underline{L}, W, X, \Delta, \underline{\Theta}, f 13,22,33,372,579, \underline{892}, 2737$, Maj,
Lat (aur, $\left.c, f, g^{1}, h, I, q, v g\right), S y-C, S y-P, S y-H, C o(+m a e-1+2)$, Basil(4 $\left.{ }^{\text {th }} C E\right)$, Gre, SBL (in basically two different orders)
$\dagger x \dagger \quad B,(D),(f 1), p c, i \dagger\left(a, b, d, e, f f^{1}, f f^{2}, n\right), S y-S, \underline{W H}, \underline{N A} \underline{25}, \underline{\text { Weiss }}$ D also omits そ$\pi \alpha \tau^{\prime} \rho \alpha$

 Sy-S, Sy-C omit $\grave{\eta} \pi \alpha \tau \epsilon ́ \rho \alpha$

892: reads Byz, but has $\grave{\eta}$ oik $i ́ \alpha \varsigma$ a the end of the list.
B: no umlaut
Parallels:
NA28 Mark 10:29
 BYZ Mark 10:29
 add そ̂ $\gamma \cup \nu \alpha \imath ̂ K \alpha: ~ A, ~ C, ~ \Psi, ~ f 13, ~ M a j, ~ S y-P, ~ S y-H ~$



There is no reason for an addition. Except possibly a harmonization to Mk. Most probably it is an accidental omission. There are many variants of order and omission (see Swanson). Obviously scribes felt the need to re-order the terms.

Rating: 1? (NA probably wrong)
External Rating: 1 (NA clearly wrong) (after weighting the witnesses) (put it in brackets?)

## TVU 267

93. Difficult variant:

## Minority reading:




toû é $\mu$ oû ỏvó $\mu \alpha \tau$ тós
$01, B, \Theta, 124, p c, \underline{W H}, \underline{N A}{ }^{25}, \underline{\text { Weiss }}$, Tis,,$\underline{B a l}$
txt C, D, L, W, f1, f13, 33, 372, 579, 892, 2737, Maj
$B$ : no umlaut

Parallels:



## Compare:

 ỏvó $\mu \alpha$ о́s $\mu$.

## Usage:

NA28 Matthew 10:22 к $\alpha \grave{\prime}$ ' $\neq \sigma \in \sigma \theta \in ~ \mu \iota \sigma o u ́ \mu \in \nu o l ~ i ́ m o ̀ ~ \pi \alpha ́ \nu \tau \omega \nu ~ \delta \iota \grave{\alpha}$ tò ő $\nu \quad \mu \alpha \dot{\alpha}$上0 ${ }^{-}$


 нои.


 émoû

Matthew has always the personal pronoun $\mu \mathrm{ou}$ after $\widehat{o} \nu 0 \mu \alpha$. There is no reason to change the normal $t \times t$ into the $01, \mathrm{~B}$ reading, which is unusual.

Rating: 1? (NA probably wrong)

## TVU 268

Minority reading:




†×† 01, C, D, W, X, $\Delta, \Theta, f 1, f 13,33,372,700,892,2737$, Maj, Latt, Sy, bo, mae-2, Basil(4 $\left.{ }^{\text {th }} C E\right)$

B: no umlaut

Parallel:
七ov́t $\omega$


 €к $\alpha \tau 0 \nu \tau \alpha \pi \lambda \alpha \sigma$ iov $\alpha$ 1241, pc, Sy-S, Sy-C

One or the other is either a harmonization to Mk or to Lk. It is improbable that both $M+$ and Lk independently changed the Markan ék $\alpha \tau 0 \nu \tau \alpha \pi \lambda \alpha \sigma$ iov $\alpha$ to $\pi о \lambda \lambda \alpha \pi \lambda \alpha \sigma$ iov $\alpha$. This would create a Minor Agreement. Therefore it is more probable that the B et al. reading is a harmonization to Lk .
Note that this is one of the few cases where the textcritical decision in NA depends on a certain source theory (here Markan priority).

Rating: 2? (NA probably original)

## TVU 269

Minority reading:


$\dot{\alpha} \mu \pi \epsilon \lambda \omega \nu \nu \alpha 0 \cup \quad 01, C, У, \Theta, П, f 13,33,372,565,579,700,713,2737$, al, it( $a$, aur, $\left.c, e, f, f f^{1}, f f^{2}, g^{1}, h, n, r^{1}\right), g^{\text {mss }}$, sa, mae- $1+2$
txt B, D, L, W, X, $\Delta, 085, f 1,892$, Maj, Lat(b, d, I, q, vg), Sy, bo $B$ : no umlaut

Compare:

 Note: omit $\alpha$ ט̉兀oû f1!
 add Hou $C^{C}, ~ D, N, Z, 085,565,1241, p c$, it, Sy-S

Clearly a conformation to context.

Rating: 2 (NA clearly original)

## TVU 270




 ג́proí

Byz C, W, X, $\Delta, f 1, f 13,579$, Maj, f, h, q, Sy-P, Sy-H, Sy-Pal
txt 01, B, D, L, $\Theta, 085,33,372,565,700,892,2737, p c$,
Lat, Sy-S, Sy-C, Co(+ mae-2), Or
B: no umlaut
ג́pyós "unemployed"

Compare immediate context:
 $\underline{\dot{\epsilon} \sigma \tau \omega \tau \alpha c} \mathfrak{\epsilon} \nu \nu \tau \hat{\eta} \alpha \gamma \quad \rho \hat{\alpha} \alpha \dot{\alpha} \rho \gamma o u ́ c$

There is nor reason for an omission. Probably from context 20:3.
Rating: 2 (NA clearly original)

## TVU 271




 גń $\psi \in \sigma \theta \in$.

```
Byz \(\quad C^{*}, W, X, \Delta, f 13,22,33,700,892^{c}\), Maj, \(f, h, q\),
        Sy-C, Sy-P, Sy-H, Sy-Pal \({ }^{\text {ms }}\)
        add \(\dot{\alpha} \mu \pi \epsilon \lambda \hat{\omega} \nu \alpha \mu 0 \cup \kappa \alpha \grave{L} . . . C^{C 3}, N, 174,346,828(=f 13\)-part), 565, 1241, pc
```

txt 01, B, (D), L, (Z), $\Theta,(085), f 1,372,892 *$, Lat, (Sy-S), Co $\dot{\alpha} \mu \pi \in \lambda \omega \hat{\omega} \alpha \mu \nu \quad D, Z, 085,372,2737$, it, $\mathrm{vg}^{\mathrm{mss}}$, Sy-S, sa, mae-2

NA has txt + $\mu \mathrm{O}$ for $C^{c 3}$, but it reads Byz + $\mu \mathrm{Ov}$ as Swanson has it. K. Witte from Muenster confirmed this and this has been corrected in NA ${ }^{28}$.
892: There is an insertion sign (triplet) in the text and the words are added in the margin by a later hand.
B: no umlaut

پ̈ of $\epsilon \mathfrak{i} \mu i ́ l$ subjunctive present active 3rd person singular
"...and whatever may be righteous you shall receive."

## Compare:



add $\alpha \mu \pi \in \lambda \omega \hat{\omega} \alpha 0 \cup$ к $\alpha i$... $01, C, \Theta, f 13,33,565,700, \mathrm{pc}$, it

Probably a harmonization to verse 4. There is no reason for an omission.

Rating: 2? (NA probably original)

## External Rating: 2 (NA clearly original) <br> (after weighting the witnesses)

TVU 272
94. Difficult variant:

Minority reading:



omit 01, C, L, Z, 085, Or, WH, NA ${ }^{25}$
txt B, D, W, $\Theta, f 1, f 13,33^{\text {vid }}, 372,892,2737$, Maj, Latt, Sy, WH ${ }^{\text {me }}$, Weiss, [Trg]

33: The word is within a lacuna. Nothing clearly can be seen after $\dot{\alpha} \pi$ ódos on the film. From space considerations it is more probable that the word is present than not. Perhaps a check of the original may reveal traces of $\alpha$ after $\dot{\alpha} \pi o ́ \delta o s$.
B: no umlaut

No parallel.
The support for the omission is very good. Difficult to judge.
Rating: - (indecisive)

## TVU 273

## 95. Difficult variant:

Minority reading:



<br><br>é $\lambda$ Өóvtec oûv D, $\Theta, f 13,33,2737$, Lat, Sy-C?, sams, mae, Gre (!)

372 omits 20:9 due to parablepsis.
B: no umlaut

Compare next verse 10:


BYZ Matthew 20:10 ${ }^{\text {é } \lambda \theta 0 \text { óvtec } \delta^{\prime} \notin . . . ~}$
Byz 01, L, W, Z, f1, 372, 892, Maj, q, Sy-H, bo, Tis, Bal
txt B, C, D, $\Theta, 085, f 13,33^{\text {rid }}, p c, e, S y-S, S y-C$, mae, Weiss
é $\lambda$ OÓvtec $\delta^{\prime}$ к $\kappa \alpha \iota \quad$ N, pc, Lat

| K $\alpha$ ı ... $k \alpha \grave{l}$ | C, 085 | $\underline{=t \times t}$ |
| :---: | :---: | :---: |
|  | B |  |
| Oưv ... K K⿺𠃑 | D, $\Theta, ~ f 13,33$ |  |
| oûv ... $\delta$ 't | 2737 |  |
| к $\alpha$ ¢ ... $\delta^{\prime \prime}$ | 01, L, W, Z, f1, 892, Maj |  |

$\delta^{\delta \prime} \ldots \delta^{\prime}$


(from previous context)
NA28 has 892 wrongly for txt, it reads Byz. NA27 had this correctly. Checked at the film.
33: In verse 10 ony the final ... $\tau \in \zeta$ can be seen after a lacuna. No $\delta^{\prime} \epsilon$.
Verse 9 and 10 have to be considered together.

The evidence from the versions is not clear. E.g. for Sy-C Burkitt has "Now when there came those ...". This would even better fit oủv.
The ov̉v reading is just too "self-suggesting" to be original. There would have been no reason to change it.
The change is only very minor and it seems rather improbable that $B$ alone would have it right here.
Strange. Difficult variation.
Rating: - (indecisive)

TVU 274
96. Difficult variant:

Minority reading:

 $\dot{\eta} \mu \dot{\epsilon} \rho \alpha \varsigma \kappa \alpha \grave{\imath}$ тò $\nu \kappa \alpha \cup ́ \sigma \omega \nu \alpha$.
º̛ous $\alpha$ ưtoùs ñuîv
01, D, L, Z, 085, f13, 157, 892, pc, Lat, $\underline{W H}, \underline{N A}^{25}, \underline{\text { Gre }}$, Trg $^{\text {ma }}, \underline{\text { SBL }}$
txt $B, C, W, \Theta, f 1,33,372,2737, M a j, c, \underline{W H} H^{m 9}, \underline{\text { Weiss }}$

B: no umlaut

The txt reading appears to be the more smooth reading, having those words next to each other that belong together: "equal to us - them you have made". Normally "Ioos is directly followed by the dative. This is taken even further by the 579 reading.
On the other hand it could be argued that the txt reading has been changed into the 01, D reading to bring $\dot{\eta} \mu \hat{\imath} \nu$ closer to the following clause.

Difficult!
Rating: - (indecisive)

## TVU 275

## 97. Difficult variant:

Minority reading:


omit B, D, L, Z, $\Theta, 700$, Sy-S, Sy-C, arm, WH, NA ${ }^{25}$, Weiss, Gre, Trg, SBL
txt 01, C, W, 085, f1, f13, 33, 372, 892, 2737, Maj, Lat, Sy-P, Sy-H, Co

## For the second $\hat{\eta}$ :

tí $\quad B^{C 2}, H, S, \Gamma, f 13,22,118,28,157,372,700,1071,2737$, al
txt $01, B^{*}, C, D, L, W, Z, \Theta, 565,579,892,1424$, Maj, WH, NA ${ }^{25}$, Weiss, SBL (33 lac.)
B: In $B$ the $\mathbf{H}$ is left unenhanced and a small $\mathbf{E l}$ is written above it, which is enhanced.


Compare:
NA28 Matthew 5:29 $\epsilon i$ í ó ó ỏ $\phi \theta \alpha \lambda \mu$ ós $\sigma 0 u$ ó $\delta \in \xi$ lòs $\sigma \kappa \alpha \nu \delta \alpha \lambda i \zeta \epsilon L \sigma \epsilon$,

NA28 Matthew 18:9 к $\alpha \dot{\epsilon} \underline{\epsilon i}$ ó ód $\theta \alpha \lambda \mu$ óc $\sigma 0 \cup \sigma \kappa \alpha \nu \delta \alpha \lambda i ́ \zeta \in L ~ \sigma \epsilon$
Compare previous verse 14:
 ooí.

The $\epsilon i$ reading is probably an accidental error inspired from 18:9.
The first $\dagger \hat{\eta}$ could have been added to conform the sentence to the next. On the other hand it could have been omitted, because of the following $\eta$.
It is also possible that $\eta$ has been omitted accidentally after $\sigma 0$, because in later Greek Hand Ol were pronounced alike (so also Metzger).

Rating: - (indecisive)

TVU 276
 ’' $\sigma \chi \alpha \tau 01$.



T\&T \#56

```
Byz C,D,W,X,\Delta, \Theta, f1,f13,33,372, 892', 2737,Maj,
    Latt, Sy, mae-1, bo pt , [Trg]
txt 01, B,L,Z, 085, 892*,1342,1424,1675*, p\mp@subsup{c}{}{14},\mathrm{ sa, bo pt, mae-2}
    pc = 4, 5, 36, 75*, 141, 278, 423*, 571, 797, 1093,1243*, 1403, 1574, 2418*
```

892: There is an insertion sign (triplet) in the text and the words have been added in the margin by a later hand.
B: no umlaut

Parallel:

Compare context:


Compare also:
NA28 Mark 10:31
$\pi \rho \omega ิ \tau 0$.






This is probably an addition from 22:14 (so Weiss), which resembles very much the close of this parable. Internally it makes not much sense here. Weiss: "inappropriate".
This catchy saying has also been added after Lk 14:24. Nevertheless it might be an omission due to h.t. TOI - TOI. Note the corrected Byzantine minuscules!
This verse is the end of a lection. Possibly this caused the addition?

## Compare:

F. Giesekke TSK 71 (1898) 344-48 [he argues that this saying is out of place (at both positions: 20:16 and 22:14) and that the true location must have been originally after 19:30.]

Rating: 2? (NA probably original)
External Rating: 2 (NA clearly original)
(after weighting the witnesses)

TVU 277
98. Difficult variant

Minority reading:
NA28 Matthew 20:17 K K i $\alpha \nu \alpha \beta \alpha i ́ \nu \omega \nu$ ó 'Inoov̂s єís 'I $\in \rho о \sigma o ́ \lambda u \mu \alpha$
 $\alpha$ ט̉兀oîc.

M $\in \neq \lambda \lambda \omega \nu \delta^{\prime} \notin \alpha \nu \alpha \beta \alpha i ́ \nu \in L \nu$ 'Inooûc
$B, s a^{m s s}, b o^{m s s}$,
$\underline{W H}, ~ N A^{25}, ~$ Weiss $, ~ T r g^{m g}, ~ B a l$
f1, Sy-P, Or

$\underline{W H^{\text {ma }}}=+x \dagger$
Et cum ascenderet... e, $\mathrm{ff}^{1}$
B: no umlaut
"Jesus, being about to go up to Jerusalem...."
Compare next verse:
NA28 Matthew 20:18 ídoù $\underline{\alpha} \nu \alpha \beta \alpha i ́ \nu o \mu \in \nu \in i \varsigma ~ ‘ I \in \rho о \sigma o ́ \lambda \cup \mu \alpha$,
"See, we are going up to Jerusalem, ...
Parallels:







 ' 1 еробó $\lambda \cup \mu \alpha$.

This change is interesting, because there is no parallel for it.
Metzger: "the word $\left[\begin{array}{lll} & \prime\end{array} \lambda \lambda \omega \nu \quad \delta^{\prime}\right]$ appears to be a topographical correction introduced by copyists who observed that from Jericho (vs. 29) one 'goes up to Jerusalem'; before reaching Jericho, therefore, Jesus is 'about to go up to Jerusalem'."
The support is quite good.

Weiss (Textkritik, p. 93), says that from verse 18 one could assume that Jesus is already walking, so the M'́ $\lambda \lambda \omega \nu$ is inappropriate and the phrase has been changed.
Hoskier (Codex B, I, p. 47) thinks that the words are "a clear reflection of Mk 10:32." but this seems rather improbable, except that Mt already wrote these words and they are original.
$\mu^{\prime} \hat{\prime} \lambda \omega$ is certainly Matthean style. Cf. M $2: 13 ; 16: 27 ; 17: 12,22 ; 20: 22 ; 24: 6$.

Rating: - (indecisive)

TVU 278
99. Difficult variant

Minority reading:
NA28 Matthew 20:17 K $\alpha$ i $\dot{\alpha} \nu \alpha \beta \alpha i ́ \nu \omega \nu$ ó 'I $\eta \sigma o u ̂ \varsigma ~ \epsilon i ́ s ~ ' I \in \rho o \sigma o ́ ~ \lambda u \mu \alpha ~$
 $\alpha$ ט่兀oîc.
omit: $\quad 01, D, L, \Theta, f 1, f 13,892^{*}, \mathrm{pc}$, Sy-S, Sy-C, bo, Or, NA ${ }^{25}$, Weiss, Trg, Tis, Bal
$t \times t=\operatorname{add} \mu \alpha \theta \eta \tau \dot{\alpha} c$
B, C, W, X, $\Delta, 085,22,28^{\star}, 33,372,700,2737$, Maj,
Lat, Sy-H, sa-mss, mae-1, [WH], Gre, Bois
$\mu \alpha \theta \eta \tau \alpha{ }^{\circ} \varsigma \alpha$ Ủtov̂
$\Gamma, 13,346,28^{c}, 713,892^{c}, 1342,1424, \mathrm{pc}$,
it, vg-mss, Sy-P, sa-mss
人Ủtoû mae-2
892: There is an insertion sign in the text (triplet) and the words have been added in the margin by a later hand.
B: no umlaut
NA28 Matthew 26:20

add $\mu \alpha \theta \eta \tau \omega ิ \nu$ 01, A, L, W, $\Theta, 33,157,372,892,1071,1241,1424,2737$, Maj-part[M, $\Delta, \Pi$ ], L844, Lat, Sy-H, sa-mss, mae-1, bo, [ $\left.\mathrm{NA}^{25}\right],[W H]$, Tis, Gre, Bois
$t x t=0 \mathrm{mit}$ P37 ${ }^{\text {vid }}(300 C E), ~ P 45^{\text {vid }}\left(3^{\text {rd }} C E\right), B, D, f 1, f 13,28,565,579$, 700, Maj-part[K, U, Г, $\Omega$ ], L2211, (Sy-S), sa-mss, Eus, Weiss, Trg, Bal
add $\mu \alpha \theta \eta \tau \omega ิ \nu \alpha \cup ̉ \tau 0 \cup ̂ \quad 074(=064), 0281, \mathrm{pc}$, it, $\mathrm{vg}^{\mathrm{cl}}$, Sy-P
$\mu \in \tau \grave{\alpha} \tau \omega \hat{\nu} \mu \alpha \theta \eta \tau \omega ิ \nu \quad$ mae-2

P37: After $\overline{1 B}$ the papyrus breaks off. Compare reconstruction in K.S. Min ANTF 34 (M† papyri) p. $83+109$, which makes it very probable that P37 reads $\dagger x \dagger$.
o] fiac ae renomenhc anekeito meta tenn $\overline{\mathrm{IB}}$ [kai eceion T] $\omega$ N a YTON eimen amhn aero yMin eic ez y[mon ma p]an@ceime Kai aynomenoi c poapa hpzanto [ verein eka

P45: Here again, curiously the papyrus breaks off directly after $\delta \omega \delta \in K \alpha$. Compare reconstruction in K.S. Min ANTF 34 (Mt papyri) p. 117.
[ofiac aere]
N]OMENHC ANEKEITO M[ETA TON A $\omega$ ] $\triangle$ EKA[KAI ECEIONTON EIMEN AMHN人]ero ymin eic ez ym[on mapa]acceime kal ay[nomenoic poapahp


B: no umlaut

Parallels 20:17:
 add $\mu \alpha \theta \eta \tau \grave{\alpha} \varsigma_{\alpha} \alpha \tau 0$ ט̂ $124, p c$

NA28 Luke 18:31 П $\alpha \rho \alpha \lambda \alpha \beta \omega ̀ \nu \delta^{\epsilon} \epsilon$ тoùऽ $\underline{\delta \omega} \delta \in \kappa \alpha$ add $\mu \alpha \theta \eta \tau \dot{\alpha} c \quad E^{\star}$

Parallels 26:20
 safe!

NA28 Luke 22:14


Lat(aur, f, q, vg), Sy-P, Sy-H, bo, arm, Marcion ${ }^{\text {E }}$
oi $\delta \omega \dot{\sigma} \in \kappa \alpha \quad 01^{c 1}, L, X, 1071,1241, \mathrm{pc}^{5}, \mathrm{sa}^{\text {mss }}$
oi $\mu \alpha \theta \eta \tau \alpha \grave{i} \alpha$ Ủ $\tau 0$ ט̂
t×t
Sy-S
P75, 01*, B, D, 157, pc, it, Sy-C, sa

Context for 26:20:




Compare:
 safe!


omit $\delta \omega \delta \in \kappa \alpha$ : $\quad$ f1,22, pc, mae-2
NA28 Mark 6:7 K $\alpha$ ì $\pi \rho о \sigma \kappa \alpha \lambda \epsilon i ̂ \tau \alpha \iota ~ \tau o u ̀ \varsigma ~ \delta \omega ' \delta \in \kappa \alpha$ add $\mu \alpha \theta \eta \tau \dot{\alpha} \mathrm{c}$ D, $892^{\mathrm{mg}}, 1071, \mathrm{pc}$, it
 add $\mu \alpha \theta \eta \tau \omega \nu \quad D, p c$, it
 add $\mu \alpha \theta \eta \tau \dot{\alpha} c \alpha$ Ủ兀ov̂ $\quad C^{C}, E, F, H, U, 2,157, a l, i t\left(b, f f^{2}, I, q, r^{1}\right)$, Eus
 add $\mu \alpha \theta \eta \tau \alpha \hat{\imath} \varsigma U, \Theta, f 13, p c$, it, arm

Very difficult due to very evenly divided support. If one analyses the external evidence, in 20:17 the support is even slightly better for the omission and in 26:20 it is slightly better for the addition.
On the one hand oi $\delta \omega \delta \delta \epsilon \alpha$ was a clear title for the twelve disciples and it is possible that $\mu \alpha \forall \eta \tau \dot{\alpha} \varsigma$ has been omitted as redundant. Metzger in his commentary thinks that the omission is due to a harmonization to the parallels (Mk 10:32, Lk 18:31).
On the other hand the addition of $\mu \alpha \theta \eta \tau \grave{\alpha} \varsigma$ is only natural, as can be seen above. The addition might be a conformation to $M+10: 1$ and $11: 1$. Weiss argues this way. Especially in $26: 20$ the addition of $\mu \alpha \theta \eta \tau \omega \nu$ is suggested from immediate context, verses 18 and 19.
WH have "disciples" in both verses in brackets in the text. This seems reasonable.

Rating: 1? or - (NA probably wrong or indecisive)
either both times in brackets in text or both times in apparatus.

## TVU 279

100. Difficult variant

 є $\boldsymbol{\epsilon} \in \rho \theta \eta \eta^{\prime} \sigma \in \tau \alpha$.

 $\alpha \dot{\alpha} \nu \alpha \sigma \tau \eta \sigma \in \tau \alpha L$.

> Byz $\quad B, C^{C}, D, W, X, \Delta, \Theta, 085, f 1, f 13,22,33,372,700,2737$, Maj, $\underline{\text { H}^{\text {ma }}}, \underline{\text { Weiss }}$
$\dagger \times t \quad 01, C^{\star}, L, N, Z, 579,892, p c, O r, \underline{W H}, \underline{N A^{25}}$
B: no umlaut

## Compare:

 D, 157, it: $\underline{\alpha} \nu \alpha \sigma \tau \eta \nu \alpha L$
 A, C, D, K, f1, 565, Maj-part: $\underline{\alpha} \nu \alpha \sigma \tau \eta \nu \alpha L$
NA28 Matthew 17:23


$$
\text { B, 047, f13, 892, 1424, pc: } \underline{\alpha} \nu \alpha \sigma \tau \eta ́ \sigma \in \tau \alpha \iota
$$

 $\tau \eta \bar{\zeta} \gamma \in \nu \in \hat{\alpha} \varsigma \quad \tau \alpha u ́ \tau \eta \varsigma$

 $\dot{\eta} \mu \epsilon \in \rho \varsigma \underline{\alpha} \nu \alpha \sigma \tau \eta \dot{\eta} \sigma \tau \alpha L$.
 $\alpha \nu \alpha \sigma \tau \eta{ }^{\prime} \sigma \in \tau \alpha\llcorner$.
 $\tau \underline{\imath} \tau \rho i ́ \tau \eta \grave{\alpha} \nu \alpha \sigma \tau \eta \prime \sigma \in \tau \alpha L$.





It is interesting to note that in the minority readings of the above parallels the change is always from $\mathfrak{\epsilon} \gamma \in i ́ \rho \omega$ to $\dot{\alpha} \nu \nu^{\prime} \sigma \tau \eta \mu \mathrm{L}$.
Weiss (Textkritik, p. 46) thinks that the $\mathfrak{\epsilon} \gamma \in \rho \theta \dot{\eta} \sigma \in \tau \alpha l$ is a conformation to $M t$ 16:21. He thinks that if the $\dot{\alpha} \nu \alpha \sigma \tau \eta \dot{\eta} \sigma \tau \alpha\llcorner$ was a conformation to $M k$, then also the $\tau \hat{\imath} \tau \rho i ́ \tau \eta ~ \dot{\eta} \mu ' \in \rho \alpha$ would have been changed into $\mu \in \tau \dot{\alpha} \tau \rho \in \hat{i} \varsigma \dot{\eta} \mu \epsilon \in \rho \alpha \varsigma$ (as in D 16:21). That $M+$ uses $\dot{\alpha} \nu$ ' $\sigma \tau \eta \mu \iota$ this way can be seen from $M+12: 41$.

Rating: - (indecisive)

## TVU 280

Minority reading:



omit first oov: $\quad 01, B, \underline{N A^{25}}, \underline{W H}, \underline{\text { Weiss }}, \underline{\mathrm{Bal}}$ Tis has it.
omit second $\sigma 00$ :
D, $E, \Theta, f 1,22,372,565, p c$, Lat, mae-1, arm
omit: aur, $c, d, e, f f^{1}, f f^{2}, r^{1}, v g^{\text {mss }}$ have it: $a, f, g^{1}, h, l, n, q, v g^{\text {mss }}$

- mae-2 has a lacuna, but Schenke reconstructs without second $\sigma 00$.
- Acc. to Harris and Anderson 22 has $\sigma 00$, acc. to Legg it omits.

B: no umlaut

Parallel:





## Compare:



omit first $\mu \mathrm{OU}$ W
omit second $\mu O U \quad B, D, N A^{25}, W H$, Weiss

Possibly omitted to improve style?
It is also possible that the words have been added to make the sentence more symmetrical.
Note the similar omission of $\mu \mathrm{Ov}$ in Mk.

Rating: 2? (NA probably original)

## TVU 281


 $\alpha \cup ̉ \uparrow \hat{.}$. $\delta \nu \nu \alpha \dot{\alpha} \mu \in \theta \alpha$.

 ŋ̀тoí $\mu \alpha \sigma \tau \alpha \iota$ ímò $\tau 0 \hat{1} \pi \alpha \tau \rho o ́ \varsigma ~ \mu o v$.




 Єủ $\omega \nu$ ú $\mu \omega \nu$ 人 та兀рós $\mu$ ои

Byz C, W, X, $\Delta, \Sigma, \Phi, f 13,33,579,700,892$, Maj, f, h, q, Sy-P, Sy-H, bo ${ }^{\text {pf }}$
txt 01, B, D, L, Z, $\Theta, 085, f 1,788(f 13), 22,372,2737, p c$, Lat, Sy-S, Sy-C, sa, mae-1+2, bo ${ }^{\text {pt }}$
B: no umlaut

Parallel:

 $\beta \alpha \pi \tau i \zeta o \mu \alpha \iota \beta \alpha \pi \tau \iota \sigma \theta \eta ̂ \nu \alpha \iota$;

 $\beta \alpha \pi \tau \iota \sigma \theta$ ń $\sigma \in \sigma \theta \epsilon$,

## Compare:

 ő̃ou $\tau \in \lambda \in \sigma \theta$ ท̃.

Very probably copied from Mark (so Weiss). The support is not very good.
Rating: 2 (NA clearly original)

TVU 282
101. Difficult variant

## Minority reading:




No txt in NA!
亿̂ $B, L, \Theta, 1,1582^{m 9}, 33,1424, p c, O r, \underline{\text { Weiss }}, \underline{W} H^{m 9}, \operatorname{Trg}^{m q}$
t×t 01, C, D, W, X, Z, $\Delta, 085^{2}, 1582^{*}, f 13,22,372,579,700,892,2737$, Maj
085: from silence, NA and Gregory III, p. 1062.
1582: The addition in the margin has been written by the original scribe Ephraim ( $10^{\text {th }} \mathrm{CE}$ ). Anderson thinks that it is more likely that Ephraim copied those marginalia from his exemplar, than that they are his own comments. Ephraim is known from his other work to have copied faithfully his material. The text of 1582 , as well as 1739 is closely related to Origen/Caesarea. The archetype has been assigned to the late $5^{\text {th }} C E$.
B: no umlaut

Immediate context:




Parallel:


Not in NA at all!
Byz A, C, $\Theta, f 1, f 13,28,565,579,700,1071$, Maj
txt 01, B, D, L, W, $\Delta, \Psi, 892,1342,1424$, pc (Lacuna: 33)
Tischendorf and NA think that $\hat{\eta}$ is a harmonization to $M k$.
On the other hand the support is very good and a harmonization to Mk is normally rather improbable.
The reading $\hat{\eta}$ in $M k$ is overwhelmingly supported and so practically safe. k $\alpha \grave{\imath}$ then, must be a harmonization to Mt.
It is possible that $\kappa \alpha \grave{l}$ in $M t$ is a conformation to immediate context, verse 21 (so Weiss). To this, then, subsequently, the Byzantine text in Mk is harmonized. But all this is far from certain. Very difficult!

Rating: - (indecisive)

## TVU 283

102. Difficult variant


 oủk ' $\in \sigma \tau \iota \nu$ '́ $\mu$ òv $\qquad$


Byz 01, B, K, L, X, Z, Ө, f1, f13, 22, 372, 700, 892, 2737, Maj, Lat, Sy-P, Co(+ mae-2), WH, Trg, Bal, SBL
t×†
 $W^{\text {ma }}, \underline{N A} A^{25}$, Bois, Weiss, Tis


to $\delta 0$ ôval Y (acc. to Gregory, Textkritik III, p. 1029)
B: no umlaut

Parallel:



Compare:
NA28 Matthew 19:11 ó $\delta \grave{\epsilon} \epsilon \mathfrak{i ̂ m \epsilon \nu ~ \alpha u ̉ \tau o i ̂ \varsigma . ~ o u ̉ ~ \pi \alpha ́ \nu \tau \epsilon \varsigma ~ \chi \omega \rho o v ̂ \sigma \iota \nu ~ \tau o ̀ \nu ~} \lambda$ óvov [ $\tau 0 \hat{\tau} \tau 0 \nu]$ d $\lambda \lambda \lambda^{\prime}$ oîc $\delta \in ́ \delta o \tau \alpha \iota$.
omit toûtov: B, f1, 892*, pc, e, bo ${ }^{m s}$, Or


tòv $\lambda$ óyov toûtov $B, 892^{c}, p c$, it, Sy-S, Sy-C, Sy-P, mae, bomss

It is possible that the omission is a harmonization to Mk. Different insertion points are an indication of a secondary cause. The support for the omission is bad.
Compare discussion at 19:11 and 22.
Rating: - (indecisive)
External Rating: 1? (NA probably wrong)
(after weighting the witnesses)

## TVU 284

Minority reading:


$\underline{\epsilon} \sigma \tau i ́ v \quad B, D, Z, 0281, p c, s a^{m s s}, \underline{W H}, \underline{N A^{25}}, \underline{\text { Weiss }}, \underline{T r g}$
 ס' ${ }^{\prime} \in \sigma \tau \alpha \iota C, M, \Gamma, 28,33,892,1424$, al (:: Mk)

B: no umlaut

Compare next verse 27:
 סov̂ $\lambda 0 \varsigma^{*}$
 סov̂ $\lambda \mathrm{O} \varsigma^{*}$

```
\({ }^{\prime \prime} \in \sigma \tau \omega \quad\) B, 28, 579, 1071, 1424, Maj-part
'毛的 \(\quad\) P45, 01, C, D, L, W, \(\Theta, f 1, f 13,33,700\), Maj-part, WH
’ \(\epsilon \sigma \tau \omega\) imperative present 3 rd person singular
\(\notin \sigma \tau \alpha l\) indicative future middle 3 rd person singular
```

Parallel:





ǴGđนL$\quad 01, B, C^{\star}, D, L, W, \Delta, \Theta, \Psi, 700, p c$
$\underline{\dddot{\prime \prime} \sigma \tau \alpha L} \quad A, C^{C 3}, f 1, f 13,28,157,565,579,1071,1424$, Maj

NA28 Luke 9:48

BYZ Luke 9:48

ǴGtLV P45, P75, 01, B, C, L, $\Xi, f 1,33,579,700,1071,1241, \mathrm{pc}$
$\stackrel{\prime}{\prime \prime} \sigma \tau \alpha \iota \quad A, D, W, \Theta, \Psi, f 13,157$, Maj

In all three parallels the Byzantine text has ' $\epsilon \sigma \tau \alpha \mathrm{L}$. But it is only B that has in all three cases $\mathfrak{\epsilon} \sigma \tau \tau \nu$. ' $\neq \sigma \tau \alpha l$ is probably the grammatically more correct, stylistically better reading. Є$\sigma \tau L \nu$ could mean that it already IS so, but probably there is no intended difference in meaning. One can assume that ${ }^{\prime} \epsilon \sigma \tau \alpha \mathrm{l}$ is meant to have imperatival force ("it should be").
The support for $\mathcal{\epsilon} \sigma \tau L \nu$ is overwhelming in both Mk and Lk. In these cases on could argue that ' $\epsilon \sigma \tau \alpha L$ is a harmonization to $M t$ or an improvement. But what, then, is the explanation for $\in \sigma \tau \iota \nu$ in $M+$ ?

Changes from ' $\notin \sigma \tau \alpha$ เ to $\mathfrak{\epsilon} \sigma \tau \iota \nu$ :
Matthew 5:22 M
Matthew 6:22 157
Matthew 12:11 $\quad \mathrm{D}, \Theta, 33,157,565,1424$
Matthew 13:40 1424

Matthew 16:22 ${ }^{\prime} \notin \sigma \tau \omega$ for ${ }^{\prime} \in \sigma \tau \alpha l \quad f 13,1071$
Matthew 5:37 $\quad$ ' $\in \sigma \tau \alpha l$ for ${ }^{\prime} \notin \sigma \tau \omega \quad$ B, 2, 700, pc
A change from $\notin \sigma \tau L \nu$ to ' $\epsilon \sigma \sigma \alpha L$ is not recorded.
Therefore one must conclude as the least unsatisfactory explanation, that the ' $\in \sigma \tau L \nu$ reading in $M t$ is either a harmonization to $M k$ or $L k$, or an accidental or stylistic variation similar to those cases noted above.
Weiss, though argues (Comm. Mt ) that the ' $\mathcal{\epsilon} \sigma \tau \alpha \mathrm{l}$ is a conformation to the two following ${ }^{\prime} \in \sigma \tau \alpha \mathrm{L}$.

Rating: 2? (NA probably original)

## TVU 285

Minority reading:
NA28 Matthew 20:28 $\check{0} \sigma \pi \epsilon \rho$ ó víòs toû $\dot{\alpha} \nu \theta \rho \omega ́ \pi$ тou oủk $\dot{\eta} \lambda \theta \in \nu$
 $\dot{\alpha} \nu \tau i \quad \pi 0 \lambda \lambda \omega \nu$ $\qquad$ .
$\qquad$ $: D, d, \Phi, i+\left(a, a u r, b, c, d, e, f f^{1}, f f^{2},\left(g^{1}\right), g^{2}, h,(m), n, r^{1}, r^{2}\right), v g^{m s s}$, Sy-C (adds $\mu \eta$ ), Sy- $H^{m 9}$, Sy-Pms
4 Anglo-Saxon Codices, Juvencus (330 CE), Hilary (354 CE), Bois
$g^{1}$ and $m$ read only the first sentence $a$.
Of the Old Latins $f, g^{1}, I, q$ do not have the addition.
In Codex Bezae there is a vertical bar in the left margin along this passage. At the end there are erased, illegible words in the margin, but this is a lectionary note only according to Scrivener (Bezae Codex p. 448, fol. 67b, image 00120 from Cambridge site).
Scrivener (p. XLIX) cites a marginal note in a Philoxenian Syriac: "that the paragraph is found in Greek copies at this place, but in ancient copies only in Lk $\kappa \in \phi .53^{\prime \prime}$.
Sy-S has a lacuna, but Burkitt notes that the extra passage was probably no $\dagger$ included, because the space on the missing page is too small.
B: no umlaut

D reads:
 tîval







The Latin reads (from Jülicher):
a. Vos autem quaeritis de pusillo crescere et de maiore minores esse.
b. Intrantes autem et rogati ad cenam nolite recumbere in locis eminentioribus, ne forte clarior te superveniat et accedens, qui ad cenam vocavit te, dicat tibi: adhuc deorsum accede, et confundaris.
c. Si autem in loco inferiori recubueris et supervenerit humilior te, dicat tibi qui ad cenam vocavit te: Accede adhuc sursum/superius, et erit hoc tibi utilius.
(At the end e reads: tunc erit tibi: gloriam coram discumbentibus.)

## Variants:

a. Sy-C adds $\mu \grave{\eta}$ after $\kappa \alpha i$.
b. Sy-C omits $\in \mathfrak{l} \sigma \in \rho \chi O ́ \mu \in \nu O L$ ס̀ $\kappa \alpha i$



Sy-S omits $\pi \rho o \sigma \in \lambda \theta \omega \nu$
Sy-S, e omit ${ }^{\prime \prime} \tau \tau$

c. $\Phi$ omits the first $\kappa \alpha i$.
for $\sigma v ́ \nu \alpha \gamma \in \Phi$ reads ${ }_{\alpha} \nless \gamma \epsilon$
for $\chi \rho \eta \dot{\sigma} \omega \mu \nu \quad \Phi$ reads $\chi \rho \eta \dot{\sigma} \tau \mu \omega \tau \in \rho \circ \nu$
at the end Sy-S, e read for $\left.\tau 0 \hat{\tau o} \chi \rho \eta \eta_{\sigma}\right\lrcorner \mu \circ \nu:$


## Translation:

a. But seek to increase from that which is small, and (not) from the greater to become less.
b. When you enter into a house and are invited to dine, do not recline in the prominent places, lest perchance one more honorable than you come in, and the host come and say to you: "Go farther down" and you will be put to shame.
c. But if you recline in the lower place and one inferior to you comes in, the host will say to you: "Go farther up" and this will be advantageous to you.

Compare Lk 14:11+8-10









Luke 14:11 "For all who exalt themselves will be humbled, and those who humble themselves will be exalted."
8 "When you are invited by someone to a wedding banquet, do not sit down at the place of honor, in case someone more distinguished than you has been invited by your host; 9 and the host who invited both of you may come and say to you, 'Give this person your place,' and then in disgrace you would start to take the lowest place. 10 But when you are invited, go and sit down at the lowest place, so that when your host comes, he may say to you, 'Friend, move up higher'; then you will be honored in the presence of all who sit at the table with you."

The first part í $\mu \in i ̂ \varsigma ~ . . . ~ \in i ̂ v \alpha l ~ w i t h o u t ~ t h e ~ n e g a t i o n ~ s o u n d s ~ " T h o m a s " . ~$ Fortunately we have the Sy-C addition of $\mu \grave{\eta}$, which makes better sense. But H.J. Vogels says:
"the [addition of] $\mu \dot{\eta}$ in the first sentence shows that one did not understand the meaning of this "witty paradoxon" (Wellhausen) and tried to work around it by emendation." [BZ]

It is possible that the first sentence was originally independent (without the negative) and when it was combined with the following, the negative has been inserted to bring it into harmony.

Compare for the first sentence also:



"It will not be so among you; but whoever wishes to be great among you must be your servant, and whoever wishes to be first among you must be your slave;"
 $\tau \alpha \pi \in \iota \nu \omega ́ \sigma \in\llcorner$ Є́ $\alpha \nu \tau \grave{\partial} \nu \dot{v} \psi \omega \theta \eta ́ \sigma \in \tau \alpha \iota$.
"All who exalt themselves will be humbled, and all who humble themselves will be exalted."

 $\tau \alpha \pi \epsilon \iota \nu \hat{\nu} \nu$ モ́ $\alpha \nu \tau \grave{\nu} \nu \dot{\psi} \psi \omega \theta \eta ́ \sigma \epsilon \tau \alpha \iota$.
"I tell you, this man went down to his home justified rather than the other; for all who exalt themselves will be humbled, but all who humble themselves will be exalted."

Compare also:


Note that D here reads:




The second part sounds like a paraphrase of Lk 14:8-10. But Zahn notes (Comm. Mat.), probably correctly, that the wording and form deviates so strongly from Lk that it cannot be a harmonization to Lk, but must come from an apocryphal source, very old, at any rate.

WH: "from an independent source."
Metzger: "floating tradition".

Cureton: "it certainly belongs to the most ancient times of Christianity. ... and the fact of the same advice of our Lord in very similar words being found in Lk would at least make it appear that it is to be referred ultimately to him, whatever might have been the channel through which it has been derived".

Nestle speculates that this piece possibly comes out of the Syriac and/or possibly from Tatian: "But I ask myself in vain how else this interpolation is to be explained except as an attempt at harmonizing." (compare his detailed discussion in the $2^{\text {nd }}$ German edition of his TC introduction.) $\dot{o} \delta \in L \pi \nu 0 \kappa \lambda \dot{\eta} \tau \omega \rho=$ "lord of the supper", seems to be a Syriac expression. (Nestle is reminded of $\kappa \tau \eta \dot{\eta} \tau \omega \rho=$ "owner, possessor", Act 4:34)
Neither Ephrem nor Aphraates mention the passage though.
Vogels [BZ] agrees with a Tatianic origin, but thinks of a Greek original. He notes that $\delta \in \iota \pi \nu \circ \kappa \lambda \eta \dot{\eta} \tau \omega \rho$ is used for $\tau \hat{\varrho} \kappa \in \kappa \lambda \eta \kappa o ́ \tau \iota \alpha \hat{\tau} \tau o ́ \nu$ in Lk 14:12 by SyC and Sy -S!

## Important Literature:

H.J. Vogels "Ein Apokrypher Zusatz im Mt-Evangelium (20:28)"

BZ 12 (1914) 369-390 [gives all texts and variants]
Vogels mentions a Latin $15^{\text {th }}$ CE Gospel harmony (Berlin MS theol. fol. 7, fol. 236R) which reads after $M+$ 20:28:

Vos autem queritis modico crescere et de maximo minui.
Cum autem introieritis ad cenam vocati nolite recumbere in superioribus locis ne forte dignior superveniat et accedens ipse qui te invitavit dicat tibi.
Adhuc inferius accede et confundaris.
Si autem recubueris in inferiora loca (corr. loco) et advenerit humilior te dicat tibi qui te invitavit accede superius et erit tibi hoc melius.
E. Nestle ZNW 7 (1906) 362-4

Nestle mentions a note by P. Sabatier in his "Bibliorum sacrorum latinae" (1751) where Sabatier writes:
"Praeterea idem assumentum totidem pene verbis exstat Graece ex tribus Apographis in Bibliorum polyglott. Londinensium, to. VI. en illa:


Eadem exstant Graece ex tribus Mss. codicibus in Bibliorum polyglott. Londin. tomo VI.

 [the rest as in D]
Nestle asks: "From where is the Aorist $\dot{\alpha} \nu \alpha \kappa \lambda \hat{i} \nu \in \sigma \theta \in$ and $\hat{\delta \in L \tau \nu \in \hat{L} \sigma \theta \alpha L ? " ~[T h e ~}$ D readings are $\dot{\alpha} \nu \alpha \kappa \lambda \in \dot{L} \nu \in \sigma \theta \alpha L$ and $\delta \in \iota \pi \nu \hat{\eta} \sigma \alpha L$.]
and: "How can Sabatier make this definite statement of three Greek manuscripts attesting this passage and where did he get his variants?" $\Phi$ was not yet known in Sabatier's time. It was published in 1885/86.

Compare variant 21:9 below!
Rating: 2 (NA clearly original)

TVU 286
103. Difficult variant:

Minority reading:


 f, q, Sy-P, Sy-H, Bois



 sa, bo, NA ${ }^{25}, \underline{W H}, \underline{\text { Gre }}, \underline{\text { Weiss }}, \underline{\operatorname{Trg}}, \underline{\text { SBL }}$

кúple, viòs $\Delta \alpha u i ́ \delta$, é $\lambda \in ́ \eta \sigma o \nu ~ \grave{\eta} \mu \alpha ̂ \varsigma ~ 2737$
 D, f13-part, 118, 209(=f1), 346(=f13), 157, 565, pc, it ( $\left.a, b, c, d, e, f f^{1}, f f^{2}, h, n\right)$, Sy-C, mae-1, Tis, Bal

P45: I am giving here the reconstruction by Min (ANTF 34) p. $111+152$. Even though most of the letters are within a lacuna, it is clear that P45 reads the Majority reading here. Unfortunately we don't have P45 for verse 31. menoi mapa th] oadonakoycantec [otithraparei ekpazan aeron
 сІшлнсшсin ol ae пол人] ] ekpayracan [лerontec eגehcon hmac ke

In NA the addition of 'I $\eta \sigma o v ̂ s$ is an extra variation unit, which is unfortunate, because then the 01, $\Theta$ support is added to $D$ et al. for omitting Kúple. Basically we have here an exchange of Kúple/'Inनoûs though. The two units must be combined and presented in a form like that above!

Lacuna: Sy-S
B: no umlaut

Next verse:


$$
\begin{aligned}
& \text { txt } \quad \text { C, W, } \Delta, f 1,33, \text { Maj, Sy-C, Sy-H, mae-1, Bois } \\
& 31201, B, D, L, Z, \Theta, 085, f 13,372,892 \text {, (2737), pc, } \\
& \text { Lat, Sy-P, sa, bo, NA포, WH, Gre, Weiss, Trg, Tis, Bal, SBL } \\
& 12118,205,209,579,700, \mathrm{pc}
\end{aligned}
$$

Taking both verses together, we get the following support:

| 123 | 123 |  |
| :---: | :---: | :---: |
| $\epsilon . \eta . \mathrm{K}$ | є. $\eta . \mathrm{K}$ | C, W, f1, 33, Maj, |
| є. $\eta . \mathrm{K}(\mathrm{I})$ | $\epsilon . \eta$. | 579, (700) |
| $\epsilon . \eta$. | є. $\eta . \mathrm{K}$ | 565, pc |
| $\epsilon . \eta$. | $\epsilon . \eta$. | 118 |
| $\epsilon . \eta$. | $\mathrm{K} \in . \eta$. | D |
| є. $\eta$. I | $\mathrm{K} \in . \eta$. | 01, $\Theta$, f13 |
| $\mathrm{K} \in . \eta$. | $\mathrm{K} \in . \eta$. | B, Z, 085 |
| $\mathrm{K} \in . \eta$. I | $\mathrm{K} \in . \eta$. | L, 892 |

Interestingly the order [3-1-2 + 1-2-3] does not exist! Also, the [1-2-3+3-1-2] order only exists in the deviant form with 'I $\eta \sigma 0$ ûs.

Parallels:
NA28 Mark 10:47 víe $\Delta \alpha v i ̀ \delta ~ ' I \eta \sigma o v ̂, ~ \not ́ ~ \lambda \epsilon ́ \eta \sigma o ́ v ~ \mu \epsilon . ~$

L, $\Theta, \Psi, 579, p c$
'Iŋбoû víє $\Delta \alpha v i \delta \delta$ '́ $\lambda$ '́ $\eta \sigma o ́ v ~ \mu \epsilon . ~ f 13, ~(28), ~ 565 ~$



NA28 Luke 18:38 'I $\eta \sigma 0$ v̂ viè $\Delta \alpha v i ́ \delta, ~ ' Є \lambda \epsilon ́ \eta \sigma o ́ v ~ \mu \epsilon . ~$ __ vî́ $\Delta \alpha v i ́ \delta$, é $\lambda$ '́ $\eta \sigma o ́ v \mu \epsilon$. A, E, K, П, 579, pc



It is interesting to note that in the parallel accounts of Mk and Lk the exclamation is different in both verses.

Other Parallels:

add 'Iŋбov̂: $C^{\star}$, add кúple: N, f13
NA28 Matthew 15:22 色 $\lambda$ '́ $\eta \sigma$ óv $\mu \epsilon$, кúplє viòs $\Delta \alpha v i ́ \delta \cdot$ safe!
NA28 Matthew 17:15 кúple, é $\lambda$ '́ॄŋoóv $\mu$ OU đòv vióv,
omit кúple: 01
NA28 Luke 16:24 $\pi \alpha ́ \tau \epsilon \rho$ 'A $\beta \rho \alpha \alpha ́ \mu$, ${ }^{\epsilon} \lambda \in$ '́ $\eta \sigma o ́ v ~ \mu \epsilon ~$


The order was probably not really a problem per se, because both forms already occurred and have been left untouched (M+9:27, 15:22, 17:15). So, something must have been problematic here.

The omission of kúple could be inspired by $M+9: 27$, the addition by $15: 22$. The variant of $B$ et al. could come from $M+17: 15$.

Looking at the variation in the parallels, one notes a tendency to conform the two exclamations to each other. Some conform the first to the second and some the second to the first.
Unfortunately in $M t$ both verses are insecure. Looking at the external evidence it appears most probable that kúplє $\mathfrak{\epsilon} \lambda \hat{\epsilon} \eta \sigma 0 \nu \dot{\eta} \mu \hat{\alpha} \varsigma$ by 01, B et al. is the original reading in verse 31.
Min (ANTF 34, p. 292) additionally suggests that this reading is the harder one, because it violates the rule that normally two addresses are not separated by € $\epsilon$ '́ $\eta \sigma 0 \nu$ (see examples above).

Combining these two arguments one gets for verses $30+31$ either the $[1-2+3-$ $1-2$ ] or the [1-2-3+3-1-2] reading as the original. This means, we have to follow either $D$ or $01, \Theta$. Note that $\Theta$ is Alexandrian in this part of Mt.

The support for the D reading is incoherent and the omission is probably at least in part accidental. Nevertheless one can argue that the shortest reading is the original and all others are attempts to fill up.
It should be noted that the 01, $\Theta$ reading is deviant in that it has 'I $\eta \sigma 00 \bar{\zeta}$ in verse 30. This is especially interesting, since both Mk and Lk have 'I $\eta \sigma 0$ v̂c in the first exclamation, too. This could be an indication of originality, but also of a (partial) harmonization to (Mk)/Lk.

Min (ANTF 34, p. 292), who argues for the D reading, is misguided by the unfortunate arrangement in the NA apparatus (see note above), which gives quite a strong support for the omission of kúple. But the evidence is more complicated.

The L, 892 reading is either a conflation or originated from an erroneous correction. Either kúplє or 'I $\eta \sigma 0$ û has been added above the line and has been inserted without deleting the other word. Unfortunately one cannot decide.

Here is the argumentation by Metzger (UBS committee):
Verse 30: The 'Inoov̂ variants are considered secondary, because the parallels contain 'I $\eta \sigma 0$ û. The shortest reading is a conformation to Mt 9:27. They do not really make a decision about the position of kúple: "As the least unsatisfactory resolution of all the diverse problems a majority of the committee decided to adopt the reading of P45, $C$ et al. [1-2-3], but, in view of the variation in the position of kúple, to enclose this word within square brackets."
Verse 31: The committee adopted the [1-2-3] reading, because "it is the nonliturgical order of words and so would have been likely to be altered in transcription to the more familiar sequence."

The following witnesses changed the text in one of the parallels:
$01, A, E, K, \Pi, L, \Theta, \Psi, f 1, f 13,28,565,579, p c$
Removing them from the list of witnesses, we are left with the following:

| $\epsilon . \eta . \mathrm{K}$ | $\epsilon . \eta . \mathrm{K}$ | $C, W, 33$, Maj, |
| :--- | :--- | :--- |
| $\epsilon . \eta$. | $\mathrm{K} \epsilon . \eta$. | $D$ |
| $\mathrm{~K} \in . \eta$. | $\mathrm{K} \in . \eta$. | $B, Z, 085$ |

If we accept the $K \in$. $\eta$. reading in verse 31 , we should accept then probably the $\epsilon . \eta$. or $\epsilon . \eta$. K reading in verse 30 , to make the two formulas different. Against $\epsilon . \eta$. K could be argued that the Byzantine text also changed the word 'Є$К \rho \alpha \xi \alpha \nu$ into ' 'Є $К \rho \alpha \zeta$ OV (see next variant). This would make the witnesses $C, W$, 33, Maj suspicious here, too.

Overall we have to conclude that there is no decisive evidence for verse 30. The UBS committee also did not come to a decision. The support is just too divided and internal arguments are rather weak. At least we agree with Min (= B. Aland?) in accepting the 3-1-2 reading in verse 31 against NA.

Note that many witnesses (P45, C, D, N, 085, 0281, f1, 33, 565, 579, 1241, 1424, Maj-part) read vì instead of viòs. Weiss notes that possibly the vocative Kúplє has been extended to the second vocative vié.

## Compare:

K.S. Min ANTF 34 (M十 papyri, 2005) p. 290-93

## verse 30 :

Rating: - (indecisive) probably best to leave $t x t$ as is with brackets.

## verse 31:

Rating: 1? (NA probably wrong)
retain NA ${ }^{25}$ 3-1-2 reading

## TVU 287

Minority "Caesarean" reading:



$\Theta, \Phi, f 13,157$
éKp $\alpha$ Ú $\gamma \alpha \sigma \alpha \nu$
P45

2, 157 omit due to h.t. ('̇ $\lambda \in ́ \eta \sigma o v ~ \grave{\eta} \mu \hat{\alpha} \varsigma$, кúplє, viò $\left.\Delta \alpha v^{\prime} \delta\right)$.
B: no umlaut

Parallels:





Compare:
 $\kappa \alpha i ̀ ~ \lambda \in ́ \gamma o v \tau \alpha$ ö $\tau \iota ~ \sigma u ̀ ~ \epsilon i ̂ ~ o ̀ ~ v i o ̀ ̧ ~ \tau o v ̂ ~ Ө \in o v ̂ . ~$
кро́ॅор $\quad B, C, K, L, N, \Theta, \Xi, \Psi, f 1,33,565,579,892,1241,1424, \mathrm{pm}$
$\kappa \rho \alpha \nu \gamma \alpha ́ \zeta о \nu \tau \alpha$ A, D, Q, W, Г, $\Delta, f 13,700, \mathrm{pm}$, Or

## Compare previous verse:


 $\grave{\eta} \mu \hat{\alpha} \varsigma$, [ки́рıє,] viòs $\Delta \alpha v i ́ \delta$.

The parallels have ${ }^{\prime \prime} \in \rho \rho \alpha \xi \in \nu$ both safe. $\kappa \rho \alpha \cup \gamma \alpha \zeta \zeta$ appears only once in $M+$ and once in Lk, but 6 times in Jo (11:43; 12:13; 18:40; 19:6, 12, 15).
Possibly $\kappa \rho \alpha \cup \gamma \alpha ́ \zeta \omega$ is even more intense?

Rating: 2 (NA clearly original)

## TVU 288




 $\alpha \cup ๋ \tau \omega ̣$

$$
\begin{aligned}
& \text { Byz } \begin{array}{l}
\text { O1, C, K, },, W, X, \Delta, f 1,33,157,372,579,700,1071,1424,2737, \text { Maj } \\
+\times \dagger \\
\text { B, D, L, Z, } \Theta, f 13,892, p c, \text { Or }
\end{array}
\end{aligned}
$$

B alone reads: $\eta \not \psi \alpha \tau \tau \alpha \underline{\alpha} \tau \omega \hat{\nu} \tau \hat{\nu} \nu$ ó $\mu \mu \alpha ́ \tau \omega \nu$
B: possible umlaut! (line 6 C left, p. 1262) ㄲㄲ $\psi \alpha \tau 0 ~ \tau \omega ิ \nu$ ó $\mu \mu \alpha ́ \tau \omega \nu$
It is not completely clear if this is really an umlaut. First, it is on the "wrong" side (but the other umlaut in this column, line 25 , is also on the left side!), second it looks more like a bar, or three very near dots.
If it is an umlaut it is quite possible that it indicates the word-order variant by B.
" $\mu \mu \alpha=$ "eye"

Compare:


${ }^{\prime} \mu \mu \alpha$ is a rare word. It appears only once more in the NT, in Mk 8:23. I appears 7 times in Proverbs and Wisdom. BDAG notes: "more common in poetry than in prose". Robertson (Wordpictures) writes: "a common poetic word (Euripides) and occurs in the papyri".
There is no reason to introduce this rare word here. It has probably been changed to the more common o $\phi \theta \alpha \lambda \mu \hat{\omega} \nu$.

Note the addition/omission of $\alpha$ v่ $\tau \omega \nu$ oi oj $\phi \theta \alpha \lambda \mu$ oi later in the verse (see next variant). It is possible that these two changes are connected. So one could think that ỏ $\mu \mu \alpha ́ \tau \omega \nu$ has been changed into ỏ $\phi \theta \alpha \lambda \mu \omega \nu$ as a conformation to context. A change the other way round is not probable, because in the witnesses that have ỏ $\mu \mu \dot{\alpha} \tau \omega \nu$ the addition of $\alpha \hat{\jmath} \tau \omega \nu$ oi o o $\phi \theta \alpha \lambda \mu$ oì is not present, so there is not need for a change.

Rating: 2 (NA clearly original)

## TVU 289




 $\alpha \cup ๋ \tau \omega ̣$

```
Byz C, K, П, W, X, \(\Delta\), f13-part, 565, 579, 1071, 1241, 1424, Maj, q, Sy-P, Sy-H
txt 01, B, D, L, Z \({ }^{\text {vid }}, \Theta, f 1,124,788(=f 13\)-part), 22, 28, 33, 372, 700, 892,
    2737, pc, Lat, Sy-C, Co(+ mae-2)
```

Lacuna: Sy-S
B: no umlaut

Parallels:




It is either:
"and immediately they regained their sight"
"and immediately their eyes regained their sight"
The addition is probably inspired either by the immediate context (verse 34a), or by $9: 30$.
Both Mk and Lk don't have the addition, thus the omission could be a harmonization.
The phrase $\dot{\alpha} \nu \alpha \beta \lambda \lambda^{\prime} \psi \alpha \varsigma$ toîc ỏ $\phi \theta \alpha \lambda \mu o i ̂ \varsigma$ appears several times in the LXX, but not in the NT. The meaning in the LXX is always "lift up ones eyes" (Compare: Gen 13:14; 18:2; 22:4, 13; 24:63; 24:64; 31:12; 37:25; 43:29; Deut 3:27; Jos 5:13; Jda 19:17; 1 Sam 14:27; Zech 5:5; Isa 40:26; Ezek 8:5).
It is possible that the words have been omitted as redundant. $\dot{\alpha} \nu \alpha \beta \lambda \epsilon \in \pi \omega$ alone already means "regain sight". It is also possible in light of the LXX meaning that the words have been omitted to avoid the interpretation as "their eyes were lifted up".

Compare also previous variant.

Rating: 2? (NA probably original)
External Rating: 2 (NA clearly original)
(after weighting the witnesses)

## TVU 290

NA28 Matthew 21:4 тov̂тo $\delta \in$ $\qquad$





```
Byz B, C \({ }^{C 3}, W, X, \Delta, f 1, f 13,28,33,157,565,579,700,1071,1424\), Maj,
    \(\mathrm{q}, \mathrm{vg}^{\mathrm{cl}}, \mathrm{Sy}-\mathrm{H}\), sa, mae-1, arm, geo
†×† 01, C*, D, L, Z, Ө, 372, 892, 1241, 2737, L844, L2211, pc,
        Lat, Sy-C, Sy-P, bo, Or
```

Note also this variant in this verse:
add Zechariah $\mathrm{M}^{\mathrm{ms}}, 42, \mathrm{pc}, \mathrm{a}, \mathrm{c}, \mathrm{h}, \mathrm{bo}{ }^{\mathrm{ms}}$, Chr, Hil
add Isaiah $\quad r^{2}, \mathrm{vg}^{\mathrm{mss}}, \mathrm{bo} \mathrm{ms}^{\mathrm{ms}}$, aeth
Lacuna: Sy-S
B: no umlaut

Compare:


 $\tau \omega ิ \nu \pi \rho о ф \eta \tau \omega \bar{\nu}$. omit ő $\partial 0 \nu$ : $\mathrm{vg}^{\mathrm{ms}}$

The phrase, with or without ö $\lambda \mathrm{O} \nu$ appears only in $M t$, three times. In 1:22 and 26:56 it is basically safe.
Since there is no reason why the word should have fallen out here, it is more probable that it has been added as a conformation to verses 1:22 and 26:56.

That the scribe of $B$ was inattentive here can be seen from the fact that immediately following ö $\lambda \mathrm{ov}$ he produced the blunder
̌̌ $\nu \alpha \pi \lambda \eta \rho \omega \theta \hat{1}$ tò $\dot{\rho} \eta \theta^{\prime \prime} \nu$


Of course this is no proof that inattentiveness caused ő $\lambda 0 \nu$, too.

Rating: 2 (NA clearly original)

## TVU 291

Minority reading:



$\kappa \alpha \grave{\prime} \epsilon \pi \grave{\imath} \pi \hat{\omega} \lambda 0 \nu \nu \neq 0 \nu$



f1, Or? (Not in NA and SQE!)

C, D, W, X, $\Delta, \Theta, f 13,33,372,892$,
2737, Maj, Latt, mae-1, bo, Or
011, L, Z? , pc
01*, B, N, 124, 700, pc, Sy, sa

Z: ' $\in \pi i$ is within a lacuna, but it omits viòv, so it could be either the $C, D$ et al.
 $\pi \hat{\omega}] \lambda 0 \nu \dot{u} \pi \sigma \zeta \cup[\gamma$ iou. The line lengths in $Z$ are somewhat variable, but from space it seems more probable that $\epsilon \pi i l$ was present.
Lacuna: Sy-S
B: no umlaut

## Origen (Comm. Mat 16:14):





But yet in place of "and mounted on an ass and a colt, the foal of a donkey", lies, "and mounted on an ass and a young colt", or as in some [copies], "colt of a donkey".
The above is the text as it stands, but it has been suggested that the text is corrupt and that the original read thus:


́́ $\xi \in \theta \in \tau$ о ó $\mathrm{M} \alpha \tau \theta \alpha$ îos тò


(compare E. Hautsch "Die Evangelienzitate des Origenes", p. 72-3)

Parallel:



f1: Harmonization to the LXX.
P. Williams comments on the Syriac:
"In support of the second $\epsilon \pi i \quad$ NA27 cites CP ( $S$ not being extant). However, Syriac seems to avoid double duty prepositions, and therefore NA27's citation does not seem certain. CP could have added the second due to preferences internal to Syriac."
P. Williams "Early Syriac Translation Technique and the textual criticism of the Greek Gospels", Gorgias Press, 2004, p. 147.

What Origen really wrote is not fully clear, but at least he knew that there are variants.

Rating: 2 (NA clearly original)

## TVU 292

Minority reading:


 $\qquad$ .

Not in NA but in SQE.

##   <br> Sy-C



$\Phi$

Sy-S has a lacuna. Burkitt notes that the space on the missing page is probably too small to contain the words.
B: no umlaut
$\dot{\alpha} \pi \eta \dot{\eta} \nu \omega \nu \dot{\alpha} \pi \alpha \nu \tau \dot{\alpha} \omega$ "meet"

Parallel:

 $\beta \alpha \sigma \iota \lambda \in \grave{v} \varsigma ~ \tau 0 \cup ̂ ~ ' I \sigma \rho \alpha \eta$ '̀ $\lambda$.




Note the previous addition at 20:28 which is also supported by $\Phi$ and Sy-C! The present variant looks like a careful mixture of Jo and Lk. Possibly from the Diatessaron or some other harmony. From the Arabic Diatessaron this reading cannot be deduced.

Rating: 2 (NA clearly original)

## TVU 293

Minority reading:



Not in NA but in SQE!
oí $\delta \notin \pi$ тo $\lambda \lambda$ ol
D, pc
тo $\lambda \lambda 0$ ol $\delta \dot{\epsilon}$
f1, 22, Or!
multi autem
$a, b, c, d, e, f f^{1}, f f^{2}, h$
$\dagger \times \dagger \quad a u r, f, g^{1}, I, q, v g$

Lacuna: Sy-S
B: no umlaut

No parallel.
Compare previous verse 10:



Probably an improvement. It makes not good sense when $\pi \hat{\alpha} \sigma \alpha \dot{\eta}$ mó $\lambda \mathrm{l}$, asks who he is and then oi $\delta \in$ ő $\chi \lambda$ ol (=all again) answers this.

Rating: 2 (NA clearly original)

## TVU 294

104. Difficult variant:


 $\tau \hat{\nu} \pi \omega \lambda$ оúv $\tau \omega \nu \tau \not ̀ \varsigma ~ \pi \epsilon \rho เ \sigma \tau \in \rho \alpha ́ \varsigma$,


 $\tau \omega \hat{\nu} \pi \omega \lambda$ oúv $\tau \omega \nu \tau \grave{\alpha} \varsigma \pi \epsilon \rho เ \sigma \tau \epsilon \rho \alpha ́ \varsigma$

T\&T \#57
Byz C, D, W, X, $\Delta, \Sigma, \Phi, f 1,69,124,174,346,983(=f 13$-part), 22, 372, 2737, Maj, Lat, Sy, geo ${ }^{2 A}$, Basil( $4^{\text {th }}$ CE), Gre, Bois, Trg ${ }^{\text {ma }}$, Bal
†x† 01, B, L, $\Theta, 0281,13,543,826,828,788(=f 13$-part), 33, 517, 700, 892, $1424,1675,2786$, a $^{38}, \mathrm{~b}, \mathrm{Sy}-\mathrm{Pal}, \mathrm{Co}\left(+\right.$ mae-2), arm, geo ${ }^{1+8}$, aeth al $=73,160,218,295,333,423,837,948,968,1000,1009,1010,1012,1055,1085$, $1129,1223,1225^{c}, 1289,1293,1295,1403,1414,1418,1421,1441^{c}, 1451,1478^{c}$, 1510, 1515*, 1554, 1574, 2096, 2191, 2356, 2476, 2507, 2747

Lacuna: Sy-S
B: no umlaut

Parallels:



## Compare next verse 13:

 $\pi \rho о \sigma \epsilon \cup \chi \eta \hat{\eta} \kappa \lambda \eta \forall \eta \dot{\eta} \sigma \epsilon \tau \alpha \iota$,
2.Esdra $5: 43,54$ has tò $\mathrm{i} \in$ pó $\nu$ toû $\theta \in 0$ û

Compare:


 + 3 times in Rev.

Compare also:
NA28 Luke 1:9 ... Єí $\sigma \in \lambda \theta \omega ̀ \nu$ Єíc tòv v $\alpha$ òv toû kupíou, $C^{\star}, D, \Psi, 579,1071,1424,2542, p c:$ voòv 兀0û $\theta \in 0 \hat{u}$

This term appears only here in the Greek Bible, but it cannot have been a rare phrase. It might have been inserted to emphasize the contrast of profane business and the holiness of the place. For Jews it is clear anyway that the temple is God's.
Note that in both Mk and Lk the short reading is safe.
It is not very probable that it has been omitted to harmonize with Mk, Lk (so Hoskier). Hoskier also suggested that the term might have been omitted as redundant.
Weiss (Textkritik, p. 133) notes that in the next verse God calls the temple "my house".

Rating: - (indecisive)
External Rating: 2? (NA probably original) (after weighting the witnesses)

## TVU 295

Minority reading:
NA28 Matthew 21:18 Пр
${ }^{\epsilon} \epsilon \pi \alpha \nu \alpha \gamma \alpha \gamma \omega \prime \nu \quad 01^{*}, B^{*}, L, \underline{W H}, \underline{N^{25}}, \underline{\text { Weiss }}, \underline{T r g}{ }^{m q}, \underline{T i s}, \underline{B a l}$
txt $\underline{〔} \underline{\epsilon} \pi \alpha \nu \alpha ́ \gamma \omega \nu \quad 01^{c 2}, B^{C 1}, C, \Theta, f 1, f 13,372,892,2737, M a j, \underline{W} H^{m q}, \operatorname{Trg}$
$\pi \alpha \rho \alpha ́ \gamma \omega \nu \quad D$, it, Bois (!)
$\underline{U} \pi \alpha \dot{\gamma} \gamma \omega \nu \quad W$
transiens $\quad a, b, c, d, e, f f^{1}, f f^{2}, h$
revertens aur, $f, g^{1}, l, q, v g$

B: p. 1263 B 18, the $\boldsymbol{\Gamma} \boldsymbol{\lambda}$ is left unenhanced. Both letters have a dot above it to indicate the error.

Lacuna: 33
B: no umlaut

Є$\pi \alpha \nu \alpha \dot{\alpha} \gamma \omega \nu \quad$ participle present active nominative masculine singular € $\pi \alpha \nu \alpha \gamma \alpha \gamma \omega \prime \nu$ participle aorist active nominative masculine singular $\epsilon \in \pi \alpha \alpha^{\prime} \gamma \omega$ "return"

Probably accidental.

Rating: 2 (NA clearly original)

## TVU 296

Minority reading:


 $\pi \alpha \rho \alpha \chi \rho \hat{\eta} \mu \alpha \dot{\eta} \sigma \cup \kappa \hat{\eta}$.

oủ $\mu \eta \kappa \in ́ \tau L$<br>$B, L, \underline{W H}, \underline{N A^{25}}, \underline{\text { Weiss }}, \operatorname{Trg}^{\text {ma }}$<br>†xt 01, C, D, W, $\Theta, f 1, f 13,372,700,892,2737$, Maj

Lacuna: 33
B: no umlaut
$\mu \eta \kappa^{\prime} \tau \iota$ adv. "no longer, no more"

Parallel:
 бои̂ $\mu \eta \delta \epsilon i \varsigma ~ к \alpha \rho \pi o ̀ v ~ \phi \alpha ́ \gamma o l . ~ к \alpha i ~ \eta ̂ \kappa o v o \nu ~ o i ~ \mu \alpha \theta \eta \tau \alpha \grave{i} \alpha u ̀ \tau o v ̂ . ~$

In $M k$ the reading is safe.
oú $\mu \eta \kappa^{\prime} \epsilon \tau \iota$ is an intensification. If it is intentional or accidental is difficult to say. If original, there would have been no reason for a change.
Weiss (Comm. Mt) argues that the omission is a harmonization to Mk.
Rating: 2 (NA clearly original)

## TVU 297

Minority reading:




Not in NA but in SQE and Tis!
omit: it, $\mathrm{vg}^{\text {mss }}$, Sy-S, Sy-C, Or ${ }^{\text {pt }}$
Not D!
Also not 7, SQE is wrong here.

```
omit: \(\quad a, b, c, f f^{1}, f f^{2 c}, h, l, r^{1}, v g^{m s s}\)
have it: aur, \(d, f, f f^{2 *}, g^{1}, q, v g\)
```



(word-order variant of the Byz text, checked at the film, image 1110, line 7 in vmr/intf)
D reads $\dagger \times \dagger$ (checked at the film)
B: no umlaut

Western non-interpolation?

Parallels:

 $\gamma \rho \alpha \mu \mu \alpha \tau \epsilon i ̂ \varsigma ~ \kappa \alpha i$ oi $\pi \rho \in \sigma \beta u ́ \tau \in \rho o l$

 $\gamma \rho \alpha \mu \mu \alpha \tau \epsilon i ̂ \varsigma ~ \sigma u ̀ v ~ \tau о i ̂ \varsigma ~ \pi \rho \in \sigma ß u \tau \epsilon ́ \rho o \iota \varsigma$

Streeter ("Four Gospels") calls attention to this omission. But he was under the wrong impression from Tischendorf that $D$ supports the omission. Interesting (unusual?) word-order. Possibly omitted for stylistic reasons?
 Agreements of $M \dagger$ and Lk against Mk.

Rating: 2? (NA probably original)

## TVU 298

105. Difficult variant:

Minority reading:

 $\tau \hat{\omega} \alpha \mu \pi \epsilon \lambda \hat{\omega} \nu \iota$.
omit $01^{*}, L, Z, \underline{W H}, \underline{N A^{25}}, \underline{\text { Gre }}, \underline{S B L}$
txt $01^{c 2}, B, C, D, W, \Theta, 0102,0293, f 1, f 13,33,372,892,2737$, Maj, $\underline{W H}^{\text {mq }}$, Weiss
B: no umlaut

Compare next verse 30:



Byz C, W, 0102, 579, Maj
†x† 01, B, D, L, Z, $\Theta, 0281, f 1, f 13,33,372,700,892,2737, p c$

There is no reason for an omission. Difficult to explain.
Rating: - (indecisive)

## TVU 299

106. Difficult variant:

Minority reading:
"The two sons"
There are four versions of this story:

## 1. The $+x+$ reading:







†×† 01, C, L, W, X, Z, $\Delta, 0102,0281, ~ f 1,33,157,372,565,579,892$, Maj, $c, f, q, v g$, Sy-C, Sy-P, Sy-H, Diatess ${ }^{\text {Arab }}$, mae- -1, sams ${ }^{\text {ms }}$, Or, Bois, Gre, NA ${ }^{27}$, Tis, Bal, SBL

This version and version 3 are divided regarding $\underline{\dot{\varepsilon} \tau \in ́ \rho \omega}$ / $\delta \in \cup \tau \in \rho \omega$ in verse 30.

$\underline{\delta \in U \tau \in ́ \rho \omega}$ have: $01^{c 2}, C^{C 2}, L, Z, f 1,33,372,892,1342,1424,2737, \mathrm{pm}, \underline{S B L}$
It would be better in NA to note the witnesses for both $\dot{\epsilon} \tau \in ́ \rho \omega$, and $\delta \in \cup \tau \in \dot{\epsilon} \rho \omega$, because Maj is divided.
Add üt $\alpha \gamma \omega$ after kúple as in $D$, it: 372, 2737

## 2. Western:



 $\epsilon \in \gamma \omega$, кúplє, ü $\pi \alpha \gamma \omega$, к $\alpha \grave{l}$ oủk $\alpha \pi \eta \hat{\eta} \lambda \theta \in \nu$


D, it, vg ${ }^{\text {mss }}$, Sy-S, Hier ${ }^{\text {mss }}$, Hilary ( $4^{\text {th }} \mathrm{CE}$ ), (Lachmann, Tregelles)
NA wrongly cites Sy-C for the Western reading!
Lachmann and Tregelles read ó ű́ $\tau \epsilon \rho \mathrm{o}$ from B.

Literal Sy-C translation by Pete Williams, Cambridge:
29 "He said/says to him, 'I am not willing', but afterwards he regretted it [his soul regretted him] and he went to the vineyard. 30 and he said to the [an] other likewise. And he answered and said, 'Yes, My Lord', and he did not go. 31 Who from these two does it seem to you did the will of his father?"
They say to him, "The first/former".

## 3. Bet al.

29 ó $\delta^{\prime} \epsilon \dot{\alpha} \pi о к \rho \iota \theta \epsilon i \varsigma \epsilon i ̂ \pi \epsilon \nu$,

B: umlaut! (line 40 C, p. 1263)





Support: B, ©, 0233, f13, 700, pc, $\mathrm{r}^{2}$, vg $^{\text {ms }}$, Sy-Pal, sa
$N A^{\text {mss }}$, bo, arm, geo, Diatess ${ }^{\text {Ephrem-Armenian (Syr lac.) }}, \underline{\text { WH }}, \underline{\text { Weiss }}, \underline{\text { von Soden }}, \underline{\text { Merk, Vogels }}$

The $B$ et al. version actually comes in two sub-versions:
é $\gamma \omega$ ' кúplє $\quad B$, sa ${ }^{\text {mss }}$, bo, $\underline{N A} \underline{A}^{25}, \underline{W H}$, Weiss
Ű $\pi \alpha \gamma \omega$, $\Theta$
üா $\alpha \gamma \omega$ кúplє 0233,f13,700, von Soden, Merk, Vogels
$\begin{array}{ll}\delta \in \cup \tau \in ́ \rho \omega & B, 700, \text { sa }^{\text {mss }}, \text { bo, } \underline{N A^{25}}, \underline{W H}, \underline{\text { Weiss }}, \underline{\text { von Soden }}, \underline{\text { Merk, Vogels }} \\ \dot{\in} \tau \in \rho \rho & \Theta, f 13\end{array}$

ó v̋ ṽ $\tau \in \rho o \varsigma \quad B$, sa ${ }^{m s s}$, bo, $\underline{N A^{25}}, \underline{W H}$, Weiss,
о ' 'Є $\sigma \chi \alpha \tau \circ \varsigma$
$\Theta, f 13,700$, von Soden, Merk, Vogels (also D)
4. mae-2, geo ${ }^{2 A}$ : (Schenke's reconstruction)

29 €îmєข,
$\nu \alpha i$, к $\alpha$ í oủk $\alpha \pi \eta \eta \lambda \theta \in \nu$
 oư, Ű UTє

$\lambda$ '́үovolv• ó $\pi \rho \omega \hat{\omega} \tau$ s.

## German translation by Schenke:

21:28 "Was ist es, das ihr sagt? Ein Mann, der zwei Söhne hatte, er kam zu dem ersten und sprach zu inm: 'Geh' heute! Arbeite in meinem Weinberg!'
29 Er sprach: 'Ja', und ging nicht.
30 Danach kam er zu dem Zweiten. Er sagte ihm auch so. Er sprach: 'Nein!' Zuletzt aber bereute er (es) und ging.
31 Wer von ihnen ist derjenige, der getan hat, was ihr Vater wollte?" Sie sprachen: "Der erste ist es."

Thus the four versions are:
txt version:

1. he answered, 'I will not'; but later he changed his mind and went.
2. he answered, 'I go, sir'; but he did not go.
3. They said, "The first."
$D$ version:
4. he answered, 'I will not'; but later he changed his mind and went.
5. he answered, 'I go, sir'; but he did not go.
6. They said, "The second."

## $B$ version:

1. he answered, 'l go, sir'; but he did not go.
2. he answered, 'I will not'; but later he changed his mind and went.
3. They said, "The second."
mae-2, geo ${ }^{2 A}$ :
4. he answered, 'l go, sir'; but he did not go.
5. he answered, 'I will not'; but later he changed his mind and went.
6. They said, "The first."

The question is which of these four versions is the original? The D-version is nonsensical and probably wrong. But how did it originate?
Of the other three it can be argued that the B-version is also not really logical because, why did the father asked the second son at all, when the first said he will go? But Elliott (Festschrift Delobel, 2002, p. 73) suggested that possibly more than one worker is needed in the vineyard.
The variation within the B-version also suggests two independent lines of transmission and possibly an independent (secondary) origin (so Zahn). It is possible though that the $B$ version is original and has been changed for being not logical (so Weiss).

The next main question is how did the other versions originate?
WH obelized the part to indicate that an early error lies behind the whole tradition.
Possibly the D-version was the cause for the B-version? That someone corrected the D-version in a way to retain the answer and changed the replies?

Jerome knew manuscripts with the nonsense reading and "suggested, that through perversity the Jews intentionally gave an absurd reply in order to spoil the point of the parable." (Metzger) Compare Jerome (Comm. Matt.):

Porro quod sequitur: Quis ex duobus fecit voluntatem patris? et illi dicunt: Novissimus, sciendum est in veris exemplaribus non haberi Novissimum sed Primum, ut proprio iudicio condemnentur. Si autem novissimum voluerimus
legere, manifesta est interpretatio: ut dicamus intellegere quidem veritatem Iudaeos sed tergiversari et nolle dicere quod sentient, sicut et baptismum Iohannis scientes esse de caelo dicere nolverunt. (SC 259:128)
One should know that with respect to what follows: "Which of the two did the father's will? And they said: The last", the authentic copies do not have "the last" but "the first." Thus they are condemned by their own judgment. Now if we want to read "the last", the interpretation is plain. We would say that the Jews indeed understand the truth, but they are evasive and do not want to say what they think. In the same way they also know that John's baptism is from heaven, but they were unwilling to say so.

In mae-2 we have another "nonsense" reading. This reading is also found in manuscript $A$ of geo ${ }^{2}$.
It seems to be derived from the $B$-version giving the last missing possible permutation. Interesting. The two witnesses seem to represent quite different traditions and the reading is therefore valuable. From Schenke's reconstruction it seems that it is at least not exactly the B-version, because the sons answer with "yes" and "no". In verse 30 it has $\mu \in \tau \dot{\alpha} \tau 0 \hat{\tau 0 . ~ I n ~ 31: ~ \tau i ́ \varsigma ~ ' \epsilon \xi ~} \alpha \cup \cup \tau \hat{\nu} \nu$.

There is the argument that the "nonsense" answer given in the Western tradition was meant to show just HOW ignorant the chief priests and the elders are. Later this was not understood anymore and scribes tried to correct the "nonsense" by changing a) the order of the sons or b) the answer. Compare also Mt 23:3: "they do not practice what they teach". That we now have also the Western reading in two different forms is more an argument against its originality.

The $D$ reading is the most difficult and the other readings can easily be explained as attempts to remove the difficulty (so thinks e.g. Tregelles).

Tregelles ("An Account..., 1854, p. 107f.) explains this in an interesting way: The $\dot{\delta}$ v́r $\tau \in \rho \circ \varsigma$ does not refer to the order of the two sons, but to the words
 here means: "He who afterwards [repented and went]" = $\dot{o}$ v̋ $\sigma \tau \in \rho \circ \nu \dot{\alpha} \pi \epsilon \lambda \theta \omega \nu$. So already suggested by Lachmann. This thought originated probably from Schleiermacher, who further notes that the adjectival usage of úб $\tau \in \rho \circ \varsigma$ does not appear in the NT (in contrast to the adverb), except for 1. Tim 4:1.
The hardness of the reading is based on the ambiguity of $\dot{o}$ v̋ $\sigma \tau \epsilon \rho \circ \varsigma$. It can be
 latter meaning and where forced to a correction.

The following comments by WH, based on Lachmann are worth quoting:
"Lachmann in the preface to his vol. 2 (p. V) treats the Jews answer as an early
 was doubtless moved by the difficulty which it occasions in conjunction with the Western order, which he had adopted: but he points out that Origen's commentary contains no reference to anything said by the Jews. [Considering the difficulty of the Western combination of readings it seems not unlikely that Lachmann is substantially right; in which case the Western change of order would probably be due to a retrospective and mechanical application of $\pi \rho \circ \alpha \dot{\alpha}$ оuolv (verse 31). W.] Lachmann weakens his suggestion however by
 might easily seem otiose if it followed immediately on words of Christ, and might thus be thought to imply the interpolation of words spoken by others."

Brilliant! Unfortunately only a conjecture. But a good one. Origen's silence is worth noting though. Origen discusses this parable very detailed, but does not mention any answer! Additionally it could be said in supporting this suggestion, that the answer of the Jews ("the first" or "the last") is unique in the NT. It is also unusual in antique literature. It too often happens that listeners do not really know anymore, who the first or the last was. Therefore in the NT the selected is specified in distinct terms. Compare:

Luke 7:43 Simon answered, "I suppose the one for whom he canceled the greater debt." And Jesus said to him, "You have judged rightly."
Luke 19:24 He said to the bystanders, 'Take the pound from him and give it to the one who has ten pounds.'

Here then also the above hypothesis comes into play, that ó ű́ $\tau \in \rho \circ \varsigma$ means: "He who afterwards [repented and went]" = ó ű $\sigma \tau \rho 0 \nu \dot{\alpha} \pi \in \lambda \theta \omega \nu$.

Commentators often see a connection with the following verse 32, the explanation given by Jesus:



$\alpha \cup \cup \omega \hat{\omega}$. For John came to you in the way of righteousness and you did not believe him, but the tax collectors and the prostitutes believed him: but you, after you saw it, did not change your minds and believe him.
This verse explains the parable as:

1. Jews, did not believe
2. tax collectors and the prostitutes believed

Even then the Jews did not change their minds

This explanation fits best to the $B$ version: First son, who did not $g o=$ the Jews who did not believe. Second son, who went = tax collectors and the prostitutes. The question is, if this fits because it is original or because the txt form has been changed into the B form to make it fit better.

That the form of the parable is connected with Jesus' explanation can be seen at the variant in verse 32 :

NA28 Matthew 21:32
 "... and you, having seen, repented not even at last - to believe him."

| OỦס̇̇ | B, $\Theta, \Sigma, \Phi, 0102(=0138), 0233, f 1, f 13,22,33,157,372,700$, |
| :---: | :---: |
|  | 713, 892, 2737, al, Lat, Sy-C, Sy-P, Sy-H, bo |
| OU | 01, C, K, П, L, W, X, 565, 579, 1071, 1424, Maj, sa |
| omit OÚס̇E: | D, ff ${ }^{1 \star}$, Sy-S |

$\mu{ }_{n}:$
$a, b, f f^{2}, h, r^{1}$
omit oúdí and $\mu \grave{\eta}$ : $c, e$ ("quod non credidistis")

Metzger: "The reading oủס'́, supported by early and widely diversified witnesses, seems to have been altered to ou by copyists who did not see the force of the argument ("and you, seeing this, did not even feel remorse afterwards so as to believe him")."
"The omission of the negative [D, Sy-S] is probably accidental, for the resulting sense ("but you, when you saw it, at last repented [i.e. changed your minds] so as to believe in him") seems to be an extremely inappropriate conclusion of Jesus' saying; likewise the transfer of the negative to the final verb is no less infelicitous ("... repented later because you did not believe in him")."
R. Michaels has verse 32 as: "And you, when you saw it, regretted later (i.e. too late) because you did not believe him." He gives two possible translations for $\mu \epsilon \tau \epsilon \mu \epsilon \lambda \eta \dot{\eta} \eta \tau \epsilon$ ű
a) "you repented later so as to believe him." (taking $\tau 0 \hat{v} \pi \iota \sigma \tau \in \hat{v} \sigma \alpha L$ as an articular infinitive of purpose)
b) "you regretted too late to believe him" (making $\tau 0 \hat{1} \pi \iota \sigma \tau \in \hat{v} \sigma \alpha \iota$ dependent upon v̌́ $\tau \epsilon \rho 0 \nu$ understood as "too late".)

According to WH "both changes (omit ovidí and $\mu \dot{\eta}$ ) being due to the misinterpretation of $\tau 0$ ט̂."
W.C. Allen (ICC comm. Mt, 1912) writes: "It is difficult to think that the clause as it stands is original, but if any part is genuine, ov̉ or ov' $\delta \in \mu \in \tau \in \mu \in \lambda \eta \eta^{\prime} \theta \eta \tau$ must have belonged to it; possibly $\tau 0 \hat{1} \pi \iota \sigma \tau \in \hat{U} \sigma \alpha \iota \alpha \cup \cup \hat{\omega}$ is a later gloss.
Schmid: "the Latin interpreter seems to have had problems with the consecutive Infinitive and referred it to the oúk $\epsilon \pi \iota \sigma \tau \epsilon \cup \cup \sigma \alpha \tau \epsilon$ in verse 32a. Note the following changes:

| $\dagger \times \dagger$ |  |
| :---: | :---: |
| W | ... $\mu \in \tau \in \mu \in \lambda \eta \dot{\eta} \theta \eta \tau \epsilon$ v̋v |
| $\Theta$ |  |
| 124 |  |
| 33 |  |
| 28* |  |
| $28^{\text {c }}$ |  |

Schmid (see below, following Riggenbach) explains:
The Western text grew out of a misinterpretation of the parable and verse 32:

29a. he answered, 'I will not':
30. he answered, 'I go, sir'; but he did not go.

29b but later he changed his mind ( $\mu \in \tau \alpha \mu \in \lambda \eta \theta \epsilon i \varsigma)$ and went.

For John came to you in the way of righteousness and you did not believe him,
but the tax collectors and the prostitutes believed him;
but you, after you saw it, did $\qquad$ (!) change your minds ( $\mu \epsilon \tau \epsilon \mu \epsilon \lambda \dot{\eta} \theta \eta \tau \epsilon$ ) and believe him.

Schmid explains the development thus:
One scribe/interpreter came across verse 31 "Verily I say to you, that the tax collectors and the prostitutes do go before you into the reign of God" and deduced from the "before you" that also the others (Pharisees) can go into the kingdom, but only later. He equates the son who later repents with the Pharisees. But then the Negation in verse 32 ovj $\delta € / 0 \cup$ must be deleted.
Consequently in a second step one has to equate the tax collectors with the son who said "I go". They did the will of the father. So the answer must be "the last"!
So the two variants, the answer "the last" in verse 31 and the deletion of oú $\delta \notin / 0$ ' in verse 32 are connected, acc. to Riggenbach/Schmid. For Schmid then the Western form is the second step within the variant stemma. If version 1 or 3 is original he leaves open. If for example one starts with version 1, the

Western redactor changed "the first" into "the last". Later someone wanted to correct this error and changed the order of the two sons (= version 3) to get the "normal" understanding. That he did not change it back to version 1 indicates, according to Schmid, that he did not know version 1 anymore.
To decide for version 1 or 3 Schmid, and also WH argue that normally the evil (the Jews, Pharisees) stands first in a parable (= version 3). Version 1 is "agains $\dagger$ all biblical analogy" (WH).

Transmissionally it seems to be easiest to assume the Western version to be original, if one could only find a convincing exegetical explanation. This is still lacking.
Overall this is a very difficult problem and a fully convincing solution is currently not available. The transmission history is probably very complicated.
It might be worth studying the early comments by church fathers in detail.

Compare:

- Alexander Schweizer "Erklärung der Erzählung Mt 21:28-32 nach der von Lachmann aufgenommenen Lesart." TSK 12 (1839) 944-964
- E. Riggenbach "Zur Exegese und Textkritik zweier Gleichnisse Jesu" in "Aus Schrift und Geschichte", Festschrift A. Schlatter 1922, p. 26-34
- J. Schmid "Das textgeschichtliche Problem der Parabel von den zwei Söhnen." in "Vom Wort des Lebens", Festschrift M. Meinertz, Münster 1951, p. 68-84 [who argues for the B version]
- JR Michaels "The parable of the regretful son" HTR 61 (1968) 15-26 [who argues for the Western reading.]
- JK Elliott "The parable of the two sons" in "Festschrift Delobel", Leuven 2002, p. 67-77

Rating: - (indecisive)

TVU 300
Minority reading:


"The one who falls on this stone will be broken to pieces; and it will crush anyone on whom it falls."

Western non-interpolation
omit: P104 ${ }^{\text {vid }}, ~ D, 33$,
$i+\left(a, b, d, e, f f^{1}, f f^{2}, r^{1}\right), S y-S, O r, E u s^{5 y r}$, mae-2, Tis, Gre, Bois, Bal
txt 01, B, C, L, W, X, Z, $\Theta, 0102, f 1, f 13,372,579,700,892,2737$, Maj, Lat(aur, c, f, $\left.9^{1}, h, I, q, v g\right)$, Sy-C, Sy-P, Sy-H, Co, arm, geo, Diatess ${ }^{\text {Arabic }}$

WH, NA ${ }^{25}$, Trg $^{\text {ma }}$ have the verse in brackets
omit к $\alpha$ i: $\Theta, \Pi, 124$, pc (not in NA!)
B: no umlaut
P104 (2 ${ }^{\text {nd }}$ CE, POxy 4404): According to the editors it is possible that P104 omits verse 44, too. None of the letters is very certain though, "making it hazardous to use this papyrus as evidence" (J.D. Thomas, ed.).
B. Aland (Festschrift Delobel, 2002) writes: "[one variant reading of the papyrus is] extraordinary important. The papyrus seems to omit the complete verse 44." NA does not note P104.

Unfortunately from the text on the verso very little is preserved. From the published image (online) one can reconstruct the following:

## [HBacineia TOY OY Kai]aO日hCeT[a] [ EONEIMOIOYN]T1 T[O]YCKAp[MOY]C  [pGIC]




$\rho \in i ̄ \varsigma ~ \kappa \alpha \grave{l}$ oi $\Phi \alpha \rho \iota \sigma \alpha i ̄ o l ~ \tau \grave{\alpha} \varsigma ~ \pi \alpha \rho \alpha \beta 0 \lambda \grave{\alpha} \varsigma$
The green letters are very certain (red = doubtful). The reconstruction of $\delta 0 \theta \eta \dot{\eta} \sigma \epsilon \alpha \alpha$ is extremely insecure. I cannot make out a single letter. But the next two lines fit very good with the reconstruction.

The only other instance with the letter combination of CKA and TEC is in
 is too far removed to fit on the same page (it would give about 50 lines per


K.S. Min (ANTF 34, p. 234 ff.) writes: "the verso is not clear. Only with a lot of effort some letters can be made out. Nevertheless it is probable that the payrus omits the complete verse 44, as also the ed.pr. notes with reserve."
P. Comfort (Encountering the manuscripts, p. 330) writes: "The exclusion of the verse is certain because the text on the verso of P104 can only be reconstructed with the verse missing."

The reconstruction is quite probable but not entirely certain. We can reconstruct the two pages roughly as follows (green = present):

## Recto:

DOULOUS AUTOU PROS
TOUS GEWRGOUS LABEIN TOUS KAR POUS AUTOU. ${ }^{35}$ KAI LABONTES OI GEWR GOI TOUS DOULOUS AUTOU ON MEN EDEIRAN, ON DE APEKTEINAN, ON DE ELIQOBOLHSAN. ${ }^{36}$ PALIN APE STEILEN ALLOUS DOULOUS PLEIO NAS TWN PRWTWN, KAI EPOIHSAN AUTOIS WSAUTWS. ${ }^{37}$ USTERON DE APE STEILEN PROS AUTOUS TON UION AU TOU LEGWN, ENTRAPHSONTAI TON
UION MOU. ${ }^{38}$ OI DE GEWRGOI IDONTES
TON UION EIPON EN EAUTOIS, OU
TOS ESTIN O KLHRONOMOS, DEUTE APOKTEINWMEN AUTON KAI SCW MEN THN KLHRONOMIAN AUTOU, ${ }^{39}$ KAI LABONTES AUTON EXEBAL ON EXW TOU AMPELWNOS KAI APE KTEINAN. ${ }^{40}$ OTAN OUN ELQH O KURIOS TOU AMPELWNOS, TI POIHSEI TOIS GEWRGOIS EKEINOIS? ${ }^{41}$ LEGOUSIN AUTW, KAKOUS KAKWS APOLESEI AU TOUS KAI TON AMPELWNA EKDWSETAI ALLOIS GEWRGOIS, OITINES APODW SOUSIN AUTW TOUS KARPOUS EN TOIS KAIROIS AUTWN. ${ }^{42}$ LEGEI AUTOIS O IS, OUDEPOTE ANEGNWTE EN TAIS GRA FAIS, LIQON ON APEDOKIMASAN OI OIKODOMOUNTES, OUTOS EGENHQH

## Verso:

EIS KEFALHN GWNIAS, PARA KURIOU EGENETO AUTH KAI ESTIN QAUMAS TH EN OFQALMOIS HMWN? ${ }^{43}$ DIA TOUTO LEGW UMIN OTI ARQHSETAI AF UMWN H BASILEIA TOU QEOU KAI DOQHSETAI EQNEI POIOUNTI TOUS KARPOUS AUTHS. ${ }^{45}$ KAI AKOUSANTES OI ARCIE REIS KAI OI FARISAIOI TAS PARABOLAS AUTOU EGNWSAN OTI PERI AUTWN LEGEI, 46 KAI ZHTOUNTES AUTON KRATHSAI EFOBHQHSAN TOUS OCLOUS, EPEI EIS PROFHTHN AUTON EICON.

There is an extra file with images on this paleographic problem, click here.
I have come to the conclusion that one can assign a "vid" to P104 for the omission.

Parallel:


"Everyone who falls on that stone will be broken to pieces; and it will crush anyone on whom it falls."



Possibly the verse has been omitted by parablepsis:
either $\alpha$ ט̉tov̂ - $\alpha$ Ủtóv or $\kappa \alpha \grave{\imath}-\kappa \alpha \grave{l}$.
B. Aland (Festschrift Delobel, 2002) notes: "Because P104 has been copied so accurately and correct, it is improbable that the scribe made this reading up, but found it already in his exemplar. Thus the omission is very early. Verse 44 could even be a secondary addition from Lk 20:18, added at the wrong place."

It should be noted though, that the reading of P104 is not secure.
The words are similar to Lk 20:18, but not identical:





This different wording, which is safe in both Gospels, makes it rather improbable that the verse is simply a harmonization to Lk.

If this is an early insertion a better insertion point would have been after 21:42. It could also be that verse 43 has been inserted by $M t$ into a text from his source, see Lk, where it is omitted:
Mt
42 Jesus said to them, "Have
you never read in the
scriptures: 'The stone that the
builders rejected has become
the cornerstone; this was the
Lord's doing, and it is
amazing in our eyes'?
43 Therefore I tell you, the
kingdom of God will be taken
away from you and given to a
people that produces the
fruits of the kingdom.
44 The one who falls on this
stone will be broken to
pieces; and it will crush
anyone on whom it falls."

Mk
10 Have you not read this scripture: 'The stone that the builders rejected has become the cornerstone; 11 this was the Lord's doing, and it is amazing in our eyes'?"

## Lk

17 But he looked at them and said, "What then does this text mean: 'The stone that the builders rejected has become the cornerstone'?

18 Everyone who falls on that stone will be broken to pieces; and it will crush anyone on whom it falls."

Weiss (comm. Mat): "vs. 44 is original without doubt. If it came in from Lk it would have been placed after verse 42." He thinks (Textkritik, p. 183) that the verse has probably been deleted because it did not fit after the conclusion of the speech in vs. 43.

Rating: 2? (NA probably original)
= omission probably wrong

## TVU 301

Minority reading:




Not in NA and SQE, but in Tis!
omit 1 f1, Or!
omit 2 828(f13), b, e, $r^{1}$, Sy-Pal ${ }^{\text {ms }}$, Legg adds: $\Delta, s a^{m s s}, a r m^{m s s}$
Sy-S reads very short:
"Behold, everything has been prepared, come to the banquet hall." (thus omitting七ò $\alpha \not \rho \iota \sigma \tau o ́ v . . . \tau \in \theta \cup \mu \in ́ v \alpha)$
B: no umlaut

No parallel.
Compare:



omit first oov: $01, B, N A^{25}, W H$, Weiss
omit second Gou: $D, E, \Theta, f 1,22,33,565$, pc, Lat, mae-1, arm

Possibly omitted to improve style.

Rating: 2 (NA clearly original)

## TVU 302

Minority reading:

 Є̇ $\nu \in ́ \pi \rho \eta \sigma \in \nu$.

Not in NA and SQE, but in Tis!
$\alpha \dot{\alpha} \nu \in \hat{\imath} \lambda \in \nu \quad f 1,22$, Or!
B: no umlaut
$\dot{\alpha} \nu \in i \lambda \in \nu$ from $\dot{\alpha} \nu \alpha \iota \rho^{\prime} \epsilon \omega$
indicative aorist active 3rd person singular
"do away with, kill, destroy, condemn to death"

No parallel.
Compare:
 $\underline{\epsilon} \theta \partial \mu \omega \dot{\theta} \theta \eta \lambda i \alpha \alpha \nu, \kappa \alpha i \dot{\alpha} \pi о \sigma \tau \epsilon i \lambda \alpha \varsigma \underline{\alpha} \nu \in i \lambda \in \nu \pi \alpha ́ \nu \tau \alpha \varsigma ~ \tau o u ̀ \varsigma ~ \pi \alpha i \delta \delta \alpha \varsigma$

The word is probably inspired from Mt 2:16 where Herod also got angry


Rating: 2 (NA clearly original)

## TVU 303

107. Difficult variant

Minority reading:



ò $\nu u \mu \phi \hat{\nu} \nu$ "wedding hall"
ò $\gamma \alpha ́ \mu o s$ here also: "wedding hall"
ó $\nu u \mu \phi \omega \hat{\nu} \quad 01, B^{*}, L, 0102(=0138), 892,1010, p c$, Tis, WH, NA ${ }^{25}$, Gre, Weiss, Bal
ó $\alpha$ 'younos $C$
(error, "unmarried, single" possibly from the preceding $\dot{\alpha} \gamma \alpha \theta$ oús)
B (line 19 A, p. 1265): $\dot{o} \nu \nu \mu \phi \hat{\omega} \nu$ is left unenhanced and $\dot{o} \gamma \dot{\alpha} \mu \mathrm{O}$ is written in the right margin in uncial script, "prima ut vdtr manu" acc. to Tischendorf. $\dot{o}$ $\nu u \mu \phi \omega \nu$ is labeled by a vertical wave above the word and the same wave is written above $\delta \quad \gamma \dot{\alpha} \mu \mathrm{o}$, in the margin.
B: no umlaut

## Compare verse 8:




## Compare also:

NA28 Matthew 9:15 oi vioì $\tau 0 \hat{1} \nu u \mu \phi \omega \hat{\nu}$ oç (and parallels Mk 2:19, Lk 5:34) D, Latt: oí vioì toû $\nu \mathrm{u} \mu \mathrm{\phi}$ íou (in Lk by 124*, in Mk it's safe)

Some commentators think that $\dot{o} \nu \nu \mu \phi \hat{\omega} \nu$ has been conformed to $\dot{o} \gamma \dot{\alpha} \mu \mathrm{os}$ from verse 8 because the meaning of $\nu \nu \mu \phi \omega \nu$ has not been understood, similarly in 9:15 (so e.g. Weiss).
On the other hand it has been argued that the equivocal $\dot{o} \gamma \dot{\alpha} \mu \mathrm{o}$ s has been changed into ó $\nu u \mu \phi \omega \nu$ for clarity.

Rating: - (indecisive)

## TVU 304





 є $\xi \omega \in \tau \in \rho \circ$ -

Byz C, W, X, $\Delta, 0102,33$, Maj, Sy-H
t×t 01, B, L, $\Theta, 085, f 1,(f 13), 22,372,700,892,2737, p c$, Lat(aur, f, $\left.g^{1}, I, v g\right), S y-P, C o(+$ mae-2), Did
ßа́ $\lambda \in \tau \in \quad f 13$


"Take hold of him by his hands and feet and put him ..."
$D, i+\left(a, b, c, d, e, f f^{1}, f f^{2}, h, q, r^{1}\right), S y-S, S y-C, I r^{\text {Laf }}$

## B: no umlaut

## Compare:




It is difficult to imagine a cause for these variations. There is no parallel for the words. There is no reason for an omission. Possibly the Byzantine reading is a conflation of $\dagger \times \dagger$ and the Western reading? The support is not good for Byz, although with W quite early.
The Western reading omits the binding. Blass thinks that the Western reading is original and that it was changed because the unusual Genitive was not understood anymore.

Rating: 2? (NA probably original)
External Rating: 2 (NA clearly original) (after weighting the witnesses)

## TVU 305

Minority reading:



Not in NA but in SQE!
652 is $f 1$ from 22:15 to the end of $M+$ !

$C^{C 1}, \Delta, \Theta, 0233, f 1,652,33, p c$, bo, mae-2
’

$C^{C 2}, M$, Sy-Pal ${ }^{\text {mss }}$

## B: no umlaut

In B p. 1265 line 41-42 A, a correction took place. At the end of line 41 after the word ${ }^{\prime} \in \lambda \alpha \beta 0 \nu$, text has been wiped out and a filling sign has been inserted. The complete line 42 and the beginning of line 1 B have been erased too. Unfortunately nothing of the original can be seen anymore. Tischendorf noted this too and said the correction is prima manu.
It is quite probable though that the scribe wrote $\kappa \alpha \tau$ ' $\alpha$ ט̇兀ov̂ but noted the error shortly thereafter. No other known variant would account for this erasure. It could be some other copying error of course.

Parallels:





Typical harmonization. This verse is the beginning of a lection.
Rating: 2 (NA clearly original)

## TVU 306

108. Difficult variant

Minority reading:





txt $C, D, W, X, \Delta, \Theta, 0102,0281^{\text {id }}, f 1, f 13,33,372,700,892,2737$, Maj, Bois, Gre, Trg ${ }^{\text {ma }}$

## B: no umlaut

$\lambda^{\prime} \notin \gamma 0 \nu \tau \epsilon$ participle present active nominative masculine plural $\lambda^{\prime} \hat{\gamma} \gamma 0 \nu \tau \alpha \varsigma$ participle present active accusative masculine plural

## Compare:





 $\dot{\eta} \mu \alpha{ }^{\alpha}$.
safe!





D
$\lambda \epsilon \in \gamma o \nu \tau \epsilon \varsigma$ refers back to $\kappa \alpha \dot{\alpha} \dot{\alpha} \pi 0 \sigma \tau^{\prime} \lambda \lambda \lambda 0 u \sigma L \nu:$ "And they send ..., (indirectly) saying,"
$\lambda \epsilon$ ' $\gamma$ o $\tau \tau \alpha$ is part of the accusative object: "And they send [people] who say,"
Both are possible and make good sense. Difficult to judge. Possibly $\lambda \in \notin \gamma 0 \nu \tau \alpha \varsigma$ is a conformation to $\mu \alpha \theta \eta \tau \grave{\alpha} \varsigma$, but Weiss finds this improbable.

Rating: - (indecisive)

## TVU 307

Minority reading:
NA28 Matthew 22:16 oủ $\gamma \grave{\alpha} \rho \beta \lambda \epsilon ́ \pi \epsilon \iota \varsigma ~ \epsilon i \varsigma ~ \pi \rho o ́ \sigma \omega \pi о \nu ~ \dot{\alpha} \nu \theta \rho \omega ́ \pi \omega \nu$,
 K $\alpha$ í $\sigma \rho\llcorner$ 亿̀ oű;
omit until $\mathfrak{\eta} \mu \mathrm{\imath} \nu: \quad D, p c, i t\left(a, b, d, e, f f^{1}, f f^{2}, q, r^{1}\right), S y-S, b o^{m s}$, mae-2
omit until סokєí: 1424, pc
Lat(aur, $\left.c, f, g^{1}, h, I, v g\right)$ have the words.
Note also:
" ${ }^{\prime} \xi \in \sigma \tau \iota \nu \dot{\eta} \mu \imath \imath \nu \quad f 1,652, S y-S$

## B: no umlaut

Parallels:

 $K \alpha i ́ \sigma \alpha \rho \iota ~ \grave{\eta}$ ov̋; $\delta \omega \hat{\mu} \epsilon \nu$ خ̀ $\mu \grave{\eta} \delta \omega \hat{\mu} \mu \nu$;

 фópov $\delta 0$ ûval $\grave{\eta}$ oű;

The omitted words do not appear in the parallels. It is possible that the words have been omitted as a partial harmonization to Mk, Lk. They also appear as slightly redundant.
Note the addition of $\dot{\eta} \mu \imath \imath \nu$, which is probably a conformation to Lk from memory.

Rating: 2 (NA clearly original)

## TVU 308

109. Difficult variant:

Minority reading:


omit $01, B, S y-P, \underline{W H}, \underline{N A^{25}}, \underline{\text { Weiss }}, \underline{T i s}, \underline{B a l}$
$\dagger \times \dagger$
D, L, W, Z, $\Theta, 0102,0281, f 1, f 13,33,372,892,2737$, Maj, Latt, Sy-S, Sy-C, Sy-H, Co

Lacuna: C
B: no umlaut

## Context:

22:20 к $\alpha \grave{\text { ì } \lambda \in ́ \gamma \in L ~ \alpha \text { đ̇兀oîc. }}$


The pronoun fits naturally into the sequence. Difficult to judge on internal grounds.

Rating: - (indecisive)

## TVU 309

110. Difficult variant:





No txt in NA.

```
\(\underline{\Sigma \alpha \delta \delta o u k \alpha i ̂ o l ~ o l ~} \quad 01^{\text {c2 }}, \mathrm{K}, \mathrm{L}, \Theta, 0107,22,652,1582,372,565,579\),
2737, Maj-part, Lat, Sy-P, bo, Bal
oí \(\Sigma \alpha \delta \delta 0 \cup \kappa \alpha\) रिOL oľ
f13, pc, sa
ơ \(\Sigma \alpha \delta \delta 0 u k \alpha\) îol K \(\alpha\) l̀ ờ 1292
```

|  | 01* $, ~ B, ~ D, M, S, U, W, Z, \Delta, \Pi^{*}, \Omega, 0102,1,118,28$, |
| :---: | :---: |
|  | 33, 157, 892, 1424, Maj-part, Sy-S, Sy-C, Or |
| OLL $\Sigma \alpha \delta \delta$ Ouk $\alpha$ îol | 700, 788(f13), 1243, mae-2 |

Lacuna: C
$B$ : no umlaut

```
txt came to him some Sadducees, saying there is no resurrection...
Byz came to him some Sadducees, who say 'There is no resurrection'...
```

Parallels:



NA28 Luke 20:27 $\pi \rho \circ \sigma \epsilon \lambda \theta$ ó $\nu \tau \in \varsigma \delta^{\prime} \tau \tau \nu \in \varsigma ~ \tau \omega ิ \nu \Sigma \alpha \delta \delta o u k \alpha i ́ \omega \nu$,

ö̈tLLEG $\lambda$ '́ $\gamma$ OUOLD
omit oi:
$\Psi, 713$
1319, 2372

## Compare:




It is possible that the additional ol arose as a scribal confusion over the ending of $\Sigma \alpha \delta \delta 0 u k \alpha \hat{L} 0 l$, or it has been omitted for that reason.
The addition could also be a harmonization to $M k, L k$, where the article is safe.

In the context the addition of oil makes better sense because they ask another question after that statement:
"came to him some Sadducees, saying there is no resurrection, and they asked him a question, saying, ..."
Better would be:
"came to him some Sadducees, who say 'There is no resurrection', and they asked him a question, saying, ..."

In Mt this would be the only explanation of this kind.

## Rating: - (indecisive)

External Rating: 2? (NA probably original) (after weighting the witnesses)

TVU 310





Byz 01, L, W, f13, 33, 372, 892, 1241, 1424, 2737, Maj, Sy-P, Sy-H, Sy-Pal व̈भ $\gamma \gamma \in \lambda$ OL toû $\theta \in 000$ W, $\Delta, 0102,0161,372,565,579,2737$, Maj
$\underline{\alpha} \alpha \gamma \gamma \in \lambda$ L $\theta \in 0 \hat{u} \quad 01, L, \Sigma, f 13,28,33,157,892,1071,1241,1243$,
1292, 1424, pc,
Lat(aur, $\left.\mathrm{ff}^{1}, 9^{1}, \mathrm{I}, \mathrm{vg}\right)$, Sy-H, Sy-P, bo, Gre, SBL
†×t B, D, E*, $\Theta, 0197,0233, f 1,22,700$,
it, Sy-S, Sy-C, vg ${ }^{\text {mss }}$, sa, mae-2, arm, geo, Or, Sev ${ }^{\text {Antioch }}$
oi $\alpha \nsim \gamma \gamma \in \lambda 01 \quad \Theta, f 1,22$, Or
Lacuna: C, 1582
B: no umlaut

Parallels:

 $\alpha \quad \alpha \gamma \gamma \in \lambda 01 \quad \theta \in 0$ ט̂ ... $69,472, p c$
$\alpha \dot{\alpha} \gamma \gamma \in \lambda 0 \mathrm{l}$ $\theta \in 0 \hat{\text { oil ... }} \quad \mathrm{f} 13,1071, \mathrm{pc}$
人ै $\gamma \gamma \in \lambda$ OL TOÛ $\theta \in 0$... 33

 i $\sigma \alpha \dot{\alpha} \gamma \gamma \in \lambda 0 \varsigma$ = like or equal to an angel

## Compare:



oi $\alpha \not \alpha \gamma \gamma \in \lambda$ ol toû $\theta \in 0$ ט̂ $C, 1424,713$


$\underline{\alpha} \gamma \gamma \in \lambda 0 \varsigma \quad \theta \in 0 \hat{0} \quad 01^{*}$



㒸 $\gamma \gamma \in \lambda$ ос кupíou 1424

NA28 John 1:51 к $\alpha$ ì qoùc $\dot{\alpha} \gamma \gamma \gamma^{\prime} \lambda$ Ouc toû $\theta \in 0$ ט̂ $\alpha \nu \alpha \beta \alpha i ́ v o \nu \tau \alpha \varsigma$
Also 20 times in the LXX.
Note also M+ 25:31 below.
Severus of Antioch (first half of the $6^{\text {th }} \mathrm{CE}$ ) quotes the verse twice in a letter to Eupraxius the Chamberlain:
"as the Lord himself actually said in a place in the gospel, 'In the resurrection there is no marriage, nor yet are they joined in marriage, but they will be as the angels in heaven.'"
"The fact again that he who was born was circumcised on the eighth day shows clearly that that circumcision is a type of the life of impassibility in which we truly live, not the life that is spent by those who are born to destruction; 'for in the resurrection there is no marriage, nor yet persons given in marriage, but they are as the angels in heaven.' " and additionally once in the "22nd letter of the $2^{\text {nd }}$ book" to Solon, bishop of Isauria: "For those whose throat gapes for sensual enjoyment, being involved in the same empty-mindedness as those men, make use of senseless fatuities and say, «For what purpose then shall we make use of teeth, or the other members by which the perception of the things that please is received?» To these it is obvious to answer that, since the soul receives the body in perfection at the time of the resurrection, those who rise not being devoid of genital members, and this though the book of the gospel cries, 'In the resurrection they marry not, nor are given in marriage, but they are as the angels that are in heaven'"
[compare E.W. Brooks, Patrologia Orientalis 14, p. 46, 53, 187]

тov̂ $\theta \in o$ would be a natural addition. This happens several times, see above, even in the Markan parallel. It is not likely to be omitted. Weiss (Textkritik, p. 133) notes that also angels of the devil exist (compare $M+25: 41$... tò mûp tò

That the omission is a harmonization to Mk (so Hoskier) is very improbable. ${ }_{\alpha}^{\alpha} \gamma \gamma \in \lambda 0 \varsigma$ appears 20 times in $M+$, but never with the attribute tov̂ $\theta \in o \hat{\text { u }}$. The only attribute $M+$ uses is kupíou.

Rating: 2? (NA probably original)

## TVU 311

Minority reading:






Lacuna: C, 1582
B: umlaut! (line 30 C. p. 1265) ' $1 \alpha \kappa \omega \prime \beta$; oỦk ' $\neq \sigma \tau L \nu$ ó $\theta \in o ̀ s$

Parallels:



| $\theta$ ¢òs | $\nu \in \kappa \rho \hat{\omega} \nu \dot{\alpha} \lambda \lambda \alpha$ | $B, D, K, L, M^{c}, U, W, \Delta, \Pi, 28,579,892$, 1071, 2542, pc, Lat |
| :---: | :---: | :---: |
| ó $\theta$ ¢òs | $\nu \in \kappa \rho \hat{\omega} \nu \dot{\alpha} \lambda \lambda \alpha$ | 01, A, C, F, $\Psi, ~ f 1,157^{*}, 565,700,1424$ |
| ó $\theta$ ¢òs $\theta$ ¢òs | $\nu \in \kappa \rho \hat{\omega} \nu \dot{\alpha} \lambda \lambda \alpha$ | $\Theta, f 13,33, p c$, Sy-S |
| ó $\theta$ ¢òs | $\nu \in \kappa \rho \omega \hat{\alpha} \dot{\alpha} \lambda \lambda \dot{\alpha}$ | $\Gamma, 157^{\text {c }}$, Maj, Sy-H |
|  | $v \in K \rho \omega \hat{\nu} \dot{\alpha} \lambda \lambda \lambda \dot{\alpha}$ | $M^{*}, 1241$ |



|  | W, 124, pc |
| :---: | :---: |
| ó $\delta \in \theta \in$ ÒS | $\Theta, p c$ |
|  | 157 |
|  | D, a, sa, bo ${ }^{\text {mss }}$ |

## Compare:




Compare also:


omit 0 : $\quad f 13$
 omit ó: $\quad A, G$
 $\dot{\alpha} \gamma \alpha \theta o ̀ s ~ \in i ̉ \mu \grave{\eta} \in \hat{i} \varsigma \underline{\dot{\delta} \theta \in o ́ c}$.
omit ó: D
 omit ó: D*


omit ó: $01^{*}, B^{*}$
Regarding oủk ' $\neq \sigma \tau L \nu$ $\theta$ єós compare:



Mt uses $\theta$ єò $\varsigma$ almost always with the article ( $80-90 \%$ ). Especially the nominative form " $\theta$ còs" is always used with the article ( 5 times). The same is true for $M k$, Lk. As can be seen above the article is omitted accidentally at times.

In $M+$ have it: $B, L, 892 \Theta, f 1,33$
In M+ have not: 01, $\underline{D}$
In Mk have it: $01, \Psi, \quad \underline{\Theta}, f 1,33$
In Mk have not: B, L, 892 D
In $L k$ the reading without the article is almost safe, only $\Theta, W, 124$ read the article.
The witnesses supporting the reading without the article show also variation with the article at other positions (especially $D$, see above). This weakens their support.

The problem that gave rise to the variants here is that one can take $\dot{O} \theta \in O$ ' $\varsigma$ as subject ("Not is the God ..."). If one takes $\dot{o}$ $\theta$ €ós as subject, then oủk ' $\notin \sigma \tau \iota \nu \dot{o}$ $\theta \epsilon \grave{O} \varsigma \nu \in K \rho \hat{\omega} \nu$ is incomplete. To overcome this, one could either add a second $\theta \epsilon$ òs, or remove the article to make it more clear that ${ }^{\prime} \in \sigma \tau L \nu$ ("he is") is the implicite subject.
The same thing happened in Mk.
Externally the double $\theta \in \grave{o} \varsigma$ is already ruled out by support almost.

Rating: 2? (NA probably original)
Brackets: Rating: 1? = remove brackets in NA.

## TVU 312

## 111．Difficult variant：

Minority reading：
 $\alpha$ ט̉兀óv•
 $\alpha$ ひ̉兀óv к $\alpha i$ 入＇́ $\gamma \omega \nu$
voulkós tLG $E^{*}, F, G, H, 0233,2,372,713,2737, p c$（from Lk？）

omit：$\quad f 1, e\left(5^{\text {th }} C E\right), 1780, p c$, Sy－S，arm，Or，Bois （652，Sy－C have the word）


652 （f1）seems to have voutkòs here according to R．Champlin（Family Pi in Matthew，1964，Studies and Documents 24）．At least he is not mentioning the omission． 1780 is close to 652 ．Should be checked again． 1582 is unfortunately lacking here due to one missing folio．
Lacuna：C， 1582
$B$ ：no umlaut

Parallels：
NA28 Mark 12：28 K $\alpha i \quad \pi \rho o \sigma \in \lambda \theta \omega ̀ \nu \epsilon i ̄ \varsigma \tau \omega \nu \nu \rho \alpha \mu \mu \alpha \epsilon \epsilon \omega \nu$
 $\lambda^{\prime} \epsilon \gamma \omega \nu$ ．

Compare previous verse 34：
 $\Sigma \alpha \delta \delta 0 \cup к \alpha$ íOus $\sigma \cup \nu \eta \prime \chi \theta \eta \sigma \alpha \nu$ €̇ì 兀ò $\alpha$ ủ兀ó，

Compare also：
NA28 Luke 7：30 oí $\delta \grave{\epsilon} \Phi \alpha \rho \iota \sigma \alpha$ îOl к $\alpha \grave{l}$ oí voulKoì


NA28 Luke 11：52 Ov̉ $\alpha$ ì ن́ $\mu \imath ̂ \nu ~ \tau 0 i ̂ \varsigma ~ \nu O \mu L K O i ̂ \varsigma, ~$




omit O1, B, (C, D), L, R, $\Psi, f 1,33,579,892,1424$, Maj, it, WH
txt $A, W, \Theta, f 13,157,1071,1241,2542, a l, g^{5 t}, S y$, TR
voutkós is a Lukan word and appears in Mt only here. Zahn (Comm. Mat.) thinks that Matthew used $\nu 0 \mu$ LKós because the question concerns the law.

The support for the omission is very strange. If voulkós is really an addition, then it must be extremely early. The consequence would be that f1 (almost) alone can preserve the original. It might be noted that the verse is the beginning of a Sunday lection. The same is true for Lk 10:25. Thus the story was well known and a harmonization is likely to occur.
It is also possible that scribes had a problem with the fact that first it is said "one of them" = "one of the Pharisees" (see verse 34) and then it is a lawyer (and not a Pharisee?).

Streeter ("Four Gospels", p. 320) accepts the omission as original. So do Burkitt and Blass.

Rating: - (indecisive)
difficult, brackets ok.

## TVU 313






Not in NA but in SQE!

From Legg and Swanson:
verse 36: Minority reading
ŋீ $\mu \in \gamma \alpha ́ \lambda \eta \quad$ Conj. (Heikel-Helsingfors)
$\mu \in i ́ \zeta \omega \nu \quad \Theta, d, v g^{\text {mss }}$ ("maius"), geo
maximum $\quad h, r^{2}$, aeth
прढ́тп 1093
$\mu \epsilon \gamma \alpha \dot{\alpha} \lambda \eta$ каi $\pi \rho \omega ́ \tau \eta \quad \mathrm{vg}^{\mathrm{ms}}$, Sy-C


Lacuna: C, 1582
$B$ : no umlaut
verse 38: Majority reading
றீ $\mu \in \gamma \alpha ́ \lambda \eta$ к $\alpha i \quad \pi \rho \omega ́ \tau \eta \quad 01, B, Z, \Theta, f 1, f 13,33,700,892,2766$
ท̂ $\mu \in \gamma \alpha \dot{\lambda} \lambda \eta$ каіे ท̀ $\pi \rho \omega ́ \tau \eta ~ L$
ที $\pi \rho \omega ́ \tau \eta ~ к \alpha i ~ ๆ ̀ ~ \mu \epsilon \gamma \alpha ́ \lambda \eta ~ W ~$
$\mu \in \gamma \alpha ́ \lambda \eta$ каi $\pi \rho \omega$ ' $\tau \eta \quad$ D, Lat, Sy-C, Sy-S, Sy-P, Sy-Pal, Co, arm, geo
ŋ̀ $\pi \rho \omega ́ \tau \eta$ к $\alpha \grave{\imath} \mu \in \gamma \alpha ́ \lambda \eta \quad$ O, $\Delta, \Sigma, \Phi, 047,0107,0211,0233,565,1241$, pc, mae-1
 d, f, q, Sy-H

Lacuna: C, 1582


Compare for $\Theta$ :
NA28 Mark 12:31 $\delta \in \cup \tau \in ́ \rho \alpha$ $\alpha$ Üтך $\dot{\alpha} \gamma \alpha \pi \eta ́ \sigma \in \iota \varsigma ~ \tau o ̀ \nu ~ \pi \lambda \eta \sigma i ́ o v ~ \sigma o u ~ \omega ่ \varsigma ~$


The problem here is that the translation of $t \times t$ in verse 36 would be:
"which commandment in the law is great?"
but intended is:
"which commandment in the law is the greatest?"
This is the meaning of the $\Theta$ reading in verse 36 ( $\mu \in i \zeta \omega \nu$ often means "greatest", not just "greater"). But according to BDAG and BDF $\mu \in \gamma \alpha ́ \lambda \eta$ alone can also mean "greatest".
Heikel-Helsingfors suggests that very early the $\dot{\eta}$ fell out. With the addition of the article this then would mean "what is the big one?".

Compare:
I.A. Heikel-Helsingfors "Konjekturen zu einigen Stellen des neutestamentlichen Textes" TSK 106 (134/35) 314-17

Rating: 2 (NA clearly original)

## TVU 314

112. Difficult variant:

 бı $\alpha \nu 0$ íá $\sigma 0 \cup$ •

 $\delta \iota \alpha \nu o i ́ \alpha \underset{a}{ } \sigma 0 \cup$.

No $+x+$ in NA and SQE!
Byz 01*, B, W, ©, 0102, 0107, 0161, 0233, f13, 28, 157, 579, 700, 1071, 1241, 1342, 2542, Maj-part[E, F, G, H, U, V, Г, $\Delta], \underline{W H}$, Robinson
t×t O1c2, D, L, Z, 33, f1, 372, 565, 892, 1424, 2737, Maj-part[K, П, M, S, Y], TR, NA ${ }^{25}$, Weiss
omit $\tau \hat{\eta}$ before $\psi u \chi \hat{\eta}:$
Byz B, W, $\Theta, 0102,0107,0233,28,579,700,1342,2542$, Maj-part[E, F, G, H, U, Г, $\Delta]$, Robinson
txt 01, D, L, Z, f1, f13, 157, 372, 565, 892, 1071, 1424, 2737, Maj-part[K, $\Pi, M, S, Y]$, IR, WH, $N A^{25}, \underline{\text { Weiss }}$
(33 omits due to h.t.)
B: no umlaut

Parallels:




```
omit \tau\eta\c:
    B, D*,X,f13,pc,WH
\dagger×\dagger
    01, A, D}\mp@subsup{D}{}{c},L,W,\Delta, \Theta, \Psi, f1, 28, 33,565,579, 700, 1071, 1424, Maj,
    NA }\mp@subsup{}{}{25},\mathrm{ Weiss,WH}\mp@subsup{H}{}{mg
```





```
omit\tau\etâc: B, U,X,\Psi,pc,WH
txt 01, A, D}\mp@subsup{D}{}{c},L,W,\Delta, \Theta, f1, 28,33,565,579,700, 1071,1424
    Maj, NA }\mp@subsup{}{}{25}\mathrm{ , Weiss, WH'm
```




omit $\tau \hat{\eta} \mathrm{S}: ~ P 75, B, \Xi, 070,(f 1), 472$, L844, (L2211), pc, WH $\epsilon \nu \nu$ ő $\lambda \eta-\kappa \alpha \rho \delta i ́ \alpha \quad$ f1, L2211
t×t 01, A, C, (D), L, W, $\Theta, \Psi, f 13,33,579,700$, Maj, $N A^{25}$, Weiss, WH $H^{\text {mg }}$ $\begin{array}{cc}\star \\ \epsilon \\ & \text { ő } \lambda \eta ~ \\ \text { nn } & \kappa \alpha \rho \delta i ́ \alpha \\ D, 157\end{array}$

LXX:

 oou for $\kappa \alpha \rho \delta i \alpha \alpha c$, read by $A, B^{c}$ has: $\delta \iota \alpha \nu 0 i \alpha \alpha c$ (Rahlfs)
omit $\tau \hat{n} \mathrm{c}:$
Mt $01^{*}, B, W, \Theta, f 13,28,157,579,700,1071,1241,2542$, Maj-part[E, F, G, H, U, V, Г, $\Delta$ ], WH
Mk $\quad B, D^{*}, X, f 13, p c, W H$
$M k^{12: 33} \quad B, U, X, \Psi, p c, W H$
Lk P75, B, $\Xi$, 070, (f1), 472, L844, (L2211), pc, WH
Difficult problem.
It appears possible that the omission is at least in part accidental due to h.t.:

On the other hand the strong support for the omission seems to suggest that at least in one of the three Gospels the reading without the article is original and the other omissions are harmonizations. The question then is which Gospel(s) read without the article.
$M+22: 35-40$ and $L k$ 10:25-37 were Sunday lections in the Synaxarion.

It is only $\mathrm{B}(\mathrm{WH})$ that omits the article in all three Gospels. It is possible that this is correct throughout. The addition of the article then is a harmonization to the LXX.

The support in Mt and Mk is not coherent.
The harmonization to $M t$ by $f 1$ in $L k$ is interesting, because it supports the reading without the article in $M t$.

Compare:
Paul Foster "Why did Matthew get the Shema wrong? A study of Mt 22:37" JBL 122 (2003) 309-333

Rating: - (indecisive)

## TVU 315

113. Difficult variant:

Minority reading:
 ஸ̧́ $\sigma \epsilon \alpha \cup \tau o ́ v$.
omit O1*, B, pc, sa ${ }^{\text {ms }}$, bo ${ }^{\text {mss }}, \underline{W H}, \underline{N A^{25}}, \underline{\text { Weiss }}$, Tis,$~ B a l$ $\delta \in \cup \tau \in ́ \rho \alpha \quad \dot{\rho} \mu o i ́ \omega c \quad B$
txt 01 ${ }^{\text {C2 }}, \mathrm{D}, \mathrm{L}, \mathrm{W}, \mathrm{Z}, \Theta, 0102,0107, f 1, f 13,33,372,892,2737$, Maj, Latt, Sy-H, sa ${ }^{\text {mss }}$, mae, bo

Lacuna: $C$
B: no umlaut

Parallel:
NA28 Mark 12:31 $\delta \in \cup \tau \epsilon \in \rho \alpha \alpha$ Útnं $\dot{\alpha} \gamma \alpha \pi \eta ́ \sigma \in L \varsigma .$. insert ס̊́: 579
 omit $\kappa \alpha \grave{l}$ and insert $\delta \ell$ : $\quad D, \Gamma, \Theta, 33,565,700$

Again one of those $01, \mathrm{~B}$ agreements. There is no reason for an omission.
Rating: - (indecisive)

TVU 316
114. Difficult variant

NA28 Matthew 22:44

BYZ Matthew 22:44


Byz K, П, W, $\Delta, 0102, f 1,13,33,372,700,1342,2737$, Maj, Lat(a, aur, c, $\left.f, f f^{1}, f f^{2}, g^{1}, l, v g\right)$, mae-1+2, Sy-P, arm
txt 01, B, D, G, L, U, Z, $\Gamma, \Theta, f 13,22,579,892, a l$, it(b, d, e, h, q, rí), Sy-C, Sy-H, Co

Sy-S is illegible here (acc. to Burkitt).
Lacuna: C, 1582
$B$ : no umlaut

## Parallels:


 Byz 01, A, L, $\Delta, \Theta, \Psi, 087, f 1, f 13,33$, Maj, Lat, Sy-P, Sy-H, Sy-Pal, arm
txt B, D, W, 28, 2542, Sy-S, Co, geo
NA28 Luke 20:43



Source:
LXX Psalm 109:1


Compare:

 the other way round it could be a harmonization to the LXX. There may also be stylistic or idiomatic reasons involved.

Rating: - (indecisive)

External Rating: 2? (NA probably original) (after weighting the witnesses)

TVU 317
Minority reading:


$\cong_{0} \rho \alpha c \quad D, W, f 1,1506, p c, a, d, q, v g^{m s}, S y-S, S y-C, b o^{\text {mss }}, O r$
22 has $+x+$.
Lacuna: C, 1582
B: no umlaut

Compare variant $M+18: 1$ for a complete list of occurrences. $\omega$ ©̈ $\rho \alpha$ and $\dot{\eta} \mu{ }^{\prime} \rho \alpha$ are sometimes interchanged.

Rating: 2? (NA probably original)

## TVU 318








T\＆T \＃58

тпpeîv tnpeîte kal moleîte



Toleîl TOLEITt K Kん tทpeîte toleîv toleitte

W，$\Delta$ ，0102，f13，33，565，579，Maj，
q，Sy－P，Sy－H
$\Phi, \mathrm{pc}^{18}$
$\mathrm{pc}{ }^{8}$
$\mathrm{pc}{ }^{2}$
$700, c^{8}$
$\Gamma, \mathrm{pc}^{12}$

|  | $01^{\text {c2 }}, B, L, Z, \Theta, 0281,124(f 13), 22,892, C_{0}$ |
| :---: | :---: |
| пolń $\sigma \alpha$ te | 01＊，Sy－S，mae－2 |
| Toleite kal тnpeite | D，f1，652，2597，aur，d |
| тทpeîte кג兀 moleitte | 372，2737，pc ${ }^{7}$ ，Lat，Ir ${ }^{\text {lat }}$ |
| ג́Koúยte Kんı Toleite | Sy－C |

Lacuna：C， 1582

＂all，then，whatever they say to you to observe，observe and do＂
＂all，then，whatever they say to you，do and observe＂

The omission of $\kappa \alpha \grave{i}$ t $\eta \rho \in i ̂ t \epsilon$ by $\Gamma$ and $01^{*}$ is probably due to homoioarcton （KAITH－KATA）．The Byzantine text is probably a smoothing
a）of structure（adding $\tau \eta \rho \in i ̂ \nu$ ，change order $\tau \eta \rho \in i ̂ \tau \epsilon \kappa \alpha i ̀ \pi o l \in i ̂ \tau \epsilon$ ）
b）of tense（changing $\pi o \iota \eta \sigma \alpha \tau \epsilon$ to $\pi o l \in i \tau \epsilon$ ，present，as the other verbs in the verse，$\pi 0$ lєitt even appears later in the verse．）

Rating： 2 （NA clearly original）

TVU 319
115. Difficult variant:

Minority reading:






$\delta \cup \sigma \beta \alpha ́ \sigma \tau \alpha \kappa \tau о \varsigma=$ "hard to carry"
omit $\kappa \alpha \iota \quad \delta v \sigma \beta \alpha ́ \sigma \tau \alpha \kappa \tau \alpha$
(01), L, f1, 892, pc,
it( $\left.a, b, e, f f^{2}, h\right), S y-S, S y-C$, Sy-P, bo, mae-2, Or
WH, NA ${ }^{25}$, Gre, Bois, Tis, Bal, SBL
WH have $\kappa \alpha i \delta v \sigma \beta \alpha \sigma \sigma \tau \alpha K \tau \alpha$ in the margin

## $\mu \in \gamma \alpha ́ \lambda \alpha \beta \alpha \rho^{\prime} \notin \alpha \quad 01$

omit $\beta \alpha \rho \notin \alpha$ к $\alpha$ l $700, p c$
txt $B, D, K, \Pi, W, \Delta, \Theta, 0102,0107, f 13,22,33,157,372,579$,
2737, Maj, Lat(aur, c, d, f, $\left.f^{1}, g^{1}, ~ l, ~ q, ~ v g\right), ~ S y-H, ~ s a, ~ W e i s s ~$
652 (f1) does not omit here according to R. Champlin (Family Pi in Matthew, 1964, Studies and Documents 24). At least he is not mentioning it.
Lacuna: C
B: no umlaut

Parallel:

 $\delta \alpha \kappa \tau \cup ́ \lambda \omega \nu$ ú $\mu \hat{\nu} \nu$ oủ $\pi \rho о \sigma \psi \alpha u ́ \in \tau \epsilon \tau 0 i ̂ \varsigma ~ ф о \rho \tau i ́ o l \varsigma . ~$

Compare also:
 $\beta \alpha \rho \cup \tau \epsilon ́ \rho \alpha$ д́ $\mu о \tau \epsilon ́ \rho \omega \nu$
B. Metzger wants the term to be removed from the text in a minority vote in his commentary. The absence of the term is indeed difficult to explain in so many witnesses.

Possibly it was accidentally omitted by an oversight from KAI to KAI (so Weiss). On the other hand a partial harmonization to Lk is also possible.
IQP's Crit. ed. has "форtí $\alpha$..." indicating with the dots that something unknown was present here. This is in contrast to their earlier IQP text which had $\delta \cup \sigma \beta \alpha \sigma \tau \alpha \kappa \tau \alpha$ present, but labeled as having differences in wording.
Fleddermann ("Q - A reconstruction", 2005) has фор í $\alpha \beta \alpha \rho \notin \alpha$ к $\alpha i$ гí $\theta \in \tau \epsilon$
 He calls $\delta v \sigma \beta \alpha ́ \sigma \tau \alpha \kappa \tau 0 \varsigma ~ " L i t e r a t u r-G r i e c h i s c h " ~ a n d ~ L u k a n . ~$

Rating: - (indecisive)

TVU 320
116. Difficult variant:

NA28 Matthew 23:4 $\delta \in \sigma \mu \in$ v́ovoıv $\delta \grave{\epsilon}$ фортí $\alpha \beta \alpha \rho \notin \alpha$ [к $\alpha i$ $\delta v \sigma \beta \alpha ́ \sigma \tau \alpha \kappa \tau \alpha]$ к $\alpha i$



BYZ Matthew 23:4 $\delta \in \sigma \mu \in \cup ́ O v \sigma \iota \nu \quad \gamma \grave{\alpha} \rho$ фортí $\alpha \beta \alpha \rho \notin \alpha$ к $\alpha \grave{\imath} \delta v \sigma \beta \alpha ́ \sigma \tau \alpha \kappa \tau \alpha$ к $\alpha \grave{\imath}$



Byz W, $\Delta, \Theta, 0102, f 1,652, f 13$, Maj, Lat, Sy-H, Gre, Bois
txt 01, B, D, L, 33, 157, 372, 892, 1010, 2737, pc,
d, Sy-S, (Sy-C), Sy-P, Co(+ mae-2), Ir ${ }^{\text {La }}$
Lacuna: C
$B$ : no umlaut

Parallel:




The omission is difficult to explain. More probably $\alpha$ ט̉兀oi has been added to supply a direct subject, because the previous subject was 'men'. Internally this would be clearly secondary. Externally $\Theta, f 1$ and Lat are good witnesses.

IQP's Crit. ed. has $\alpha$ U̇兀oì safe for $Q$. So also Harnack.

Rating: 1? or - (NA probably wrong or indecisive)

External Rating: - (indecisive)
(after weighting the witnesses)

## TVU 321

 $\mu \in \gamma \alpha \lambda$ úvouøı $\tau \grave{\alpha} \kappa \rho \alpha \dot{\alpha} \sigma \pi \epsilon \delta \alpha$,


"for they make their phylacteries broad and they make long the fringes [of their garments]."
фи $\lambda \alpha \kappa \tau \eta \rho \rho \alpha$ were strips of parchment with texts from the Law written on them, used as amulets.

```
Byz L, W, 0102, 0107, f13, 33, 700, 892, Maj, \(f, f f^{2}, h, q, v g^{\text {ms }}\), Sy, bo, mae-2, arm, Basil(4 \(\left.4^{\text {th }} C E\right)\)
```

$\tau \omega ิ \nu i \mu \alpha \tau i \omega \nu \quad L, \Delta, p c$
$\alpha \cup \mathfrak{\tau} \tau \omega \nu$
b, c, vg ${ }^{\text {mss3 }}$, sa, aeth (all acc. to Tis/Legg)
txt 01, B, D, $\Theta, f 1,652,22,372,2737, p c$, Lat(a, aur, d, e, $f^{1}, g^{1}, I, v g$ ), sa, mae-1

Lacuna: C
B: no umlaut (not sure though, there is an umlaut on the line before (p. 1266 B 19 L , that ends with $\tau \dot{\alpha} \kappa \rho \alpha \dot{\alpha}$. Possibly this variant is meant?)

Parallels:


 $\sigma \omega \theta \dot{\eta} \sigma о \mu \alpha$.






This is a natural addition (compare $M+9: 20$ ). All 4 other cases of $\tau \alpha \dot{\alpha} \kappa \rho \alpha \alpha_{\sigma} \pi \in \delta \alpha$ have it without omission. So there is no explanation why it should have been omitted only in this case. It is an addition from customary usage.

Rating: 2 (NA clearly original)

TVU 322
117. Difficult variant




$\kappa \alpha \theta \eta \gamma \eta \tau \eta \dot{q} / \delta \iota \delta \alpha \dot{\alpha} \sigma \kappa \alpha \lambda \sigma \kappa$

```
Byz 01*.c2, D, K, П, L, (W), \Delta, \Theta, 0102,0107, f1,f13,700, Maj, Basil(4 +h CE)
txt 01'1, B, 33, 372,517, 892*, 2737, pc, Co, Cl, Or
\delta\iota\delta\alphá\sigmaк\alpha\lambda\mp@code{c Xplotòs U}
\varrho\alpha\beta\betaí Sy-C, Sy-P
add ó X\rholotòc
Byz \Gamma, \Delta, \Sigma, 0102,f13,700, 892',Maj, Sy-C, Sy-H**
txt 01, B, D, K, П, L,W, \Theta, f1, 124, 788(=f13), 22, 33, 372, 2737, pc,
    Lat, Sy-S, Sy-P, Co, Basil(4'h CE)
add deus aur
add qui in caelis est g}\mp@subsup{g}{}{1
```

892: The word $\delta \iota \delta \alpha \alpha_{\sigma \kappa \alpha \lambda}$ os is labeled in the text (triplet sign) and the Byz words have been added in the margin.
Lacuna: $C$, mae-2
B: no umlaut

Compare the following verses:



єíç ó Xpıotós.
Compare also:
NA28 John 1:38 $\varrho \alpha \beta \beta$ í, ö $\lambda \epsilon \in \gamma \in \tau \alpha \iota ~ \mu \in \theta \in \rho \mu \eta \nu \in \cup o ́ \mu \in \nu 0 \nu \delta \iota \delta \alpha ́ \sigma \kappa \alpha \lambda \epsilon$,

The Byzantine reading is very possibly inspired from the immediately following verses. There is no reason for the change to $\delta \iota \delta \alpha \dot{\sigma} \kappa \alpha \lambda 0 s$.
On the other hand, the support for $\delta \iota \delta \alpha \dot{\sigma} \sigma \alpha \lambda O \varsigma$ is quite slim. Some $\delta \iota \delta \alpha \dot{\sigma} \sigma \alpha \lambda \epsilon$ addresses appear 18,30 and 38 verses before. $\kappa \alpha \theta \eta \gamma \eta \tau \eta$ 's appears only here in the Greek Bible. Note also the changes from $\epsilon \pi L \sigma \tau \dot{\alpha} \tau \alpha$ to $\delta \iota \delta \alpha \dot{\alpha} \sigma \kappa \alpha \lambda \in$ in $L k 5: 5$;

8:24; 8:45; 9:33; 9:49 (see Lk 5:5). It is possible that occurrences of the rare forms $\in \pi \iota \sigma \tau \alpha \tau \alpha$ and $\kappa \alpha \forall \eta \gamma \eta \tau \eta$ 's have been conformed to the more normal $\delta ı \delta \alpha ́ \sigma \kappa \alpha \lambda 0 \varsigma$.
Compare Jo 1:38, $\delta \iota \delta \alpha \dot{\alpha} \kappa \alpha \lambda$ Oऽ seems to be the regular translation of $\dot{\rho} \alpha \beta \beta$ í. So it would be only natural here too to use $\delta \iota \delta \dot{\alpha} \sigma \kappa \alpha \lambda 0 \varsigma$ in relation to $\dot{\rho} \alpha \beta \beta$ í.
$\kappa \alpha \theta \eta \gamma \eta \tau \eta \eta^{\kappa}:$
Rating: - (indecisive)
add ó X X $\underline{\text { Otòc }}$ :
Rating: 2 (NA clearly original)

## TVU 323

118. Difficult variant:

Minority "Caesarean" reading:
NA28 Matthew 23:10 $\mu \eta \delta \dot{\epsilon} \kappa \lambda \eta \theta \hat{\eta} \tau \epsilon \kappa \alpha \theta \eta \gamma \eta \tau \alpha$ í,

BYZ Matthew 23:10 $\mu \eta \delta ¢ \epsilon \kappa \lambda \eta \theta \hat{\eta} \tau \in \kappa \alpha \theta \eta \gamma \eta \tau \alpha i ́$

öть к $\alpha \theta \eta \gamma \eta \tau ท ̀ s$ í $\mu \omega \hat{\nu}$ ó Xpıoтós
$1,118,205,209,700, \mathrm{pc}$

$\Theta, 652,1582,124,788(=f 13), p c, a, d(!), e, r^{1}, S y-S, S y-C$
The remainder of f 13 and 22 read Byz.
Lacuna: $C$
B: no umlaut

No parallel.
Compare previous verses:
NA28 Matthew 23:8 $\dot{u} \mu \in i ̂ \varsigma ~ \delta \notin ~ \mu \grave{\eta} \kappa \lambda \eta \theta \eta \bar{\eta} \tau \dot{\rho} \alpha \beta \beta i$.



Compare also:
 $\theta \mathrm{u} \mu$ óv $\quad$ but the leaders of the opposition..."

Here the meaning is more that of a leader and not so much of a teacher.
Difficult.
The Byzantine reading is a harmonization to the previous verses. It is possible that the Caesarean reading is the original and all others are attempts to harmonize it with the previous verses.
$\kappa \alpha \theta \eta \gamma \eta \tau \eta$ s appears only here in the NT.

## Robertson in his Wordpictures writes:

Masters (kathêgêtai). This word occurs here only in the N.T. It is found in the papyri for teacher (Latin, doctor). It is the modern Greek word for professor. "While didaskalos represents Rab, kathêgêtes stands for the more honorable Rabban, -bôn" (McNeile). Dalman (Words of Jesus, p. 340) suggests that the same Aramaic word may be translated by either didaskalos or kathêgêtes.

Rating: - (indecisive)

TVU 324
NA28 Matthew 23:14



"Woe to you, Scribes and Pharisees, hypocrites! because ye eat up the houses of the widows, and for a pretence make long prayers, because of this ye shall receive more abundant judgment."

$$
\begin{array}{ll}
\text { Byz } & \text { W, Y, } \Delta, 0102,0107,0233, f 13,22,28,157,372,565,579,700,892^{c}, \\
\text { 1071, 1241, 1424, Maj, it(b, c, f, ff } \\
\text { Sy }- \text { C }
\end{array}
$$

†×† 01, B, D, L, Z, $\Theta, f 1,33,892^{*}, p c, \operatorname{Lat}\left(a, a u r, d, e, f f^{1}, g^{1}, v g\right)$, Sy-S, Sy-Palms, sa, mae-1+2, bo ${ }^{\text {pt }}$, arm, geo, Or, Eus

892: The words have been added in the margin by a later hand.
Lacuna: C
$B$ : no umlaut
Note also verse order:
verse 13 Oủaì ... $\in \mathfrak{i} \sigma \in \lambda \theta \in i ̂ \nu$
verse 14 Ov̉aì ... крíp

$$
\begin{aligned}
& \text { 13-14 0233, f13, } 2^{c}, 372, \text { pc, it, Sy-C, Sy-Palmss, bo }{ }^{\text {mss }} \text {, } \\
& \text { Vogels, Weiss, UBS, NA }{ }^{27} \text { (all in apparatus) } \\
& \text { 14-13 W, Y, } \Delta, 0102,0107,579,700,892^{c}, \underline{2737}, \text { Maj, } \\
& \text { f, Sy-P, Sy-H, bo }{ }^{\text {pf }} \text {, IR, von Soden, WH, Robinson, } \\
& \operatorname{Trg} \text { (WH in apparatus), UBS, NA }{ }^{27} \text { note both orders. }
\end{aligned}
$$

Parallels:





The support for the verse is not very good. Also it appears at different places. This is a strong indication for an interpolation. The Mk/Lk parallels of the verse are very similar, but not identical. The Matthean ő $\tau \iota \kappa \alpha \tau \in \sigma \theta i \in \tau \in$ could be a
conformation to immediate context, but for the change to $\delta l \dot{\alpha}$ $\tau 0 \hat{\tau} \tau 0 ~ \lambda \eta \dot{\eta} \psi \in \sigma \theta \epsilon$ is no immediate reason discernible.
On the other hand there is of course the possibility of omission due to h.t. (OUAI - OUAI). In that case then, it is obvious that the verse could have been added at the wrong place accidentally later.
It is interesting to note that $N A^{27}$ adds the verse after verse 13 in the apparatus and not after verse 12. Robinson notes that the NA verse order is that of the Elzevir TR (European continent standard) and the verse order of the Majority text is that of Stephens (England/USA standard).

Rating: 2? (NA probably original)
Order in apparatus: Rating: 1?

## External Rating: 2 (NA clearly original) <br> (after weighting the witnesses)

TVU 325





Byz B, C, W, $\Delta, 0102, f 13,22,33,372,700,2737$, Maj,
c, f, Sy-P, Sy-H, Sy-Pal ${ }^{\text {ms }}$, Co, arm, WH $H^{m g}$
†×t 01, D, L, Z, $\Theta, f 1,892$, Lat, Sy-S, Sy-C, mae-2, WH, NA ${ }^{25}$
B: no umlaut

Compare:
 そ̀ ó vaòs ó $\dot{\alpha} \gamma เ \alpha ́ \sigma \alpha \varsigma \varsigma ~ \tau o ̀ v ~ \chi \rho u \sigma o ́ v ; ~$

Clear harmonization to immediate context, verse 17 (so Weiss).
Rating: 2 (NA clearly original)

TVU 326
119. Difficult variant:

Minority reading:


$\dot{\alpha} \phi \in \underline{\nu} \nu \alpha L \quad 01, B, L, 892, p c, \underline{W H}, \underline{N A}{ }^{25}$, Trg, Tis, Bal<br>†×† $\dot{\alpha} \not \subset$ Lévolı $C, D, W, \Theta, 0102, f 1, f 13,33,372,700,2737$, Maj, Weiss

892 reads $\dot{\alpha} \phi \eta$ ฑ̂val.
B: no umlaut
$\dot{\alpha} \phi \iota \in ́ v \alpha \iota$ infinitive present active
$\dot{\alpha} \phi \in i ̂ \nu \alpha \iota$ infinitive aorist passive
$\pi o\llcorner\eta ิ \sigma \alpha\llcorner$ infinitive aorist active

Parallel:



|  | $B^{C 2}, C, W, \Theta, \Psi, 0108, f 1,33,157,579,1424$, Maj |
| :---: | :---: |
|  | P45, 01*, 892, pc |
| $\pi \alpha \rho \in \hat{L} \nu \alpha \downarrow$ | P75, 01 ${ }^{\text {c1 }}, \mathrm{B}^{\star}, \mathrm{L}, \mathrm{f} 13,700,1071, \mathrm{pc}, \mathrm{WH}$ |
|  | A |
| (D omits the | ntence.) |

It is possible that $\dot{\alpha} \phi \in \hat{L} \nu \alpha L$ is a conformation in tense to the previous $\pi \mathrm{l} \stackrel{\imath}{\eta} \sigma \alpha \mathrm{L}$.
The variation in $L k$ is in part a harmonization to Mt. Difficult to judge.
IQP has $\dot{\alpha} \phi$ l'́ (only this part of the word) enclosed in double square brackets denoting that this reconstruction is "probable but uncertain".
Metzger: "The committee regarded the second aorist as an Alexandrian refinement of the present tense."
Harnack (Sprüche Jesu, p. 71, 96) omits the complete sentence: "hardly" (schwerlich) in Q. It represents the bias (Tendenz) of Matthew.

Rating: - (indecisive)

TVU 327
Minority reading:
 $\kappa \alpha ́ \mu \eta \lambda 0 \nu \kappa \alpha \tau \alpha \pi i ́ \nu 0 \nu \tau \in \varsigma$.

No txt in NA and SQE!
omit $01^{C 1}, B, D^{*}, L, 372,2737, ~ s a^{\text {mss }}, \underline{W H}, \underline{T r g}$
txt 01*, C, $D^{c}, W, \Theta, f 1, f 13,33,700,892$, Maj, $N A^{\underline{25}}$, Weiss
B: no umlaut
$\delta \iota u ̈ \lambda i \zeta \omega$ "strain out, filter out"

The omission is probably due to an assumed dittography (so already Weiss):
TYゆ入OIOIAIYNIZONTEC

Rating: 2? (NA probably original)

## TVU 328

NA28 Matthew 23:25-23:26

 $\dot{\alpha} \rho \pi \alpha \gamma \eta ิ \varsigma \kappa \alpha i \quad \alpha \kappa \rho \alpha \sigma i \alpha \kappa$.



BYZ Matthew 23:25-26

 $\dot{\alpha} \rho \pi \alpha \gamma \eta \eta_{\varsigma} \kappa \alpha \grave{l} \dot{\alpha} \delta \iota \kappa i ́ \alpha \varsigma$



к $\alpha \grave{\imath} \tau \eta \bar{\varsigma} \pi \alpha \rho о \psi i ́ \delta o c$
Byz 01, B, C, L, W, $\Delta, 0102,0281, f 13,22,33,372,892$, Maj, Lat(aur, b, c, f, ff $\left.{ }^{1}, g^{1}, ~ h, ~ I, ~ v g\right), ~ S y-P, ~ S y-H, ~ C o(+~ m a e-2), ~$
Basil( $\left.4^{\text {th }} C E\right), \operatorname{Trg},[W H]$, SBL
t×t $\quad D, \Theta, f 1,2^{*}, 700, i t\left(a, d, e, f f^{2}, r^{1}\right), S y-S, I r^{\text {Lot }}, C l, N A^{25}$

Sy-C has a lacuna from here to the end of $M+!$
B: no umlaut
Western non-interpolation, in brackets by WH.
$\alpha$ ט่兀ิิ / $\alpha$ ủtoû
Byz 01, B ${ }^{c}, C, L, W, \Delta, 0102,0281,22,33,372,892,2737$, Maj, Sy-P, Sy-H, bo, sa
txt $B^{*}, D, \Theta, f 1, f 13,700,1424, a l, a, S y-S, W H, N A^{25}, \operatorname{Trg}$
omit: X, pc, Lat, mae-1+2, Ir ${ }^{\text {Lat }}$
In $B$ (line $34 A, p .1267$ ) the $o v$ is left unenhanced and the $\omega \nu$ is written above it, acc. to Tischendorf by $B^{3}$.


Parallel:





Although the readings $\pi \alpha \rho \circ \psi i \delta o \varsigma$ and the $\alpha \hat{v} \tau \omega \nu$ belong together (because a plural is needed), the support is not the same for both. $\mathrm{B}^{*}$, f13 et al. retain the singular $\alpha$ ùtoû even though they add $\pi \alpha \rho \circ \psi$ ídos. Since sometimes neuter plurals takes a singular verb this is not decisive, though.
The support for the omission of $\pi \alpha \rho 0 \psi$ í $\delta o s$ is not very good, but together with the $\alpha \dot{\jmath} \tau 0 \hat{1}$ variant there is enough evidence to suspect the addition of $\pi \alpha \rho o \psi i ́ \delta o s ~ t o ~ b e ~ a ~ h a r m o n i z a t i o n ~ t o ~ v e r s e ~ 25 ~(s o ~ W e i s s) . ~$

Rating: 2? (NA probably original)

## TVU 329

Minority reading:


 $\theta$ vol $\alpha \sigma \tau \eta \rho i ́ o u . ~$

```
omit: \(\quad 01^{*}, 9^{1 c}\), Sev \(^{\text {antioch }}\)
vioû I \(\omega \delta \alpha \epsilon\) GHebr. (acc. to Jerome, "filii Jojadae")
```

01: corrected by $01^{c 2}$.
"In evangelio quo utuntur Nazareni pro filio Barachiae filium Joiadae reperimus scriptum."
"In the Gospel used by the Nazarenes, we have 'son of Jojada' instead of 'son of Barachia'." (Jerome, Mt-Com. at 23:35)

Didymus the blind: o $\gamma \alpha \rho \pi \alpha \tau \eta \rho$ tou $\beta \alpha \pi \tau \iota \sigma \tau 0 u$ I $\omega \alpha \nu \nu 0 u \mathrm{Z} \alpha \chi \alpha \rho\llcorner\alpha \varsigma \kappa \alpha \iota$


Lacuna: Sy-C
B: no umlaut
Parallel:




##  D, pc (a, d, Sy-C, Sy-P, sams bo ${ }^{\text {pt }}$, geo $)$

It is normally assumed that this refers to the following event:
LXX 2 Chronicles 24:20-22

Then the spirit of God took possession of Zechariah son of the priest Jehoiada; he stood above the people and said to them, "Thus says God: Why do you transgress the commandments of the LORD, so that you cannot prosper? Because you have forsaken the LORD, he has also forsaken you. 21 But they conspired against him, and by command of the king they stoned him to death in the court of the house of the LORD. 22 King Joash did not remember the kindness that Jehoiada, Zechariah's father, had shown him, but killed his son. As he was dying, he said, "May the LORD see and avenge!"

If this event is meant, the vioû $\mathrm{B} \alpha \rho \alpha \chi$ iou is wrong. The addition might have been inspired by one of the following:
 Oupı $\alpha \nu$ к $\alpha$ ì 七òv Z $\alpha \chi \alpha \rho$ เ $\alpha \nu$ viòv $\mathrm{B} \alpha \rho \alpha \chi$ เou

 тòv проф́́ $\tau \eta \nu \quad \lambda \epsilon ́ \gamma \omega \nu$



Note, that the name in the LXX 2Chr 24:20 is Azariah and not Zechariah.
T. Zahn (Einleitung II, p. 315) notes a comment by Grotius, that this might refer to Josephus War IV, 5, 4, where the Zealots killed a certain Zechariah $\notin \nu$
 and $\mathrm{B} \alpha \rho o u ́ \chi o u ~ a r e ~ g i v e n ~ i n ~ t h e ~ m a n u s c r i p t s . ~ B u t ~ Z a h n ~ f i n d s ~ t h i s ~ i m p r o b a b l e, ~$ especially because the incident happened in the year 68 CE .

Another suggestion is that the Zechariah is the father of John the Baptist. Origen (Comm. in Mat ser. 25) mentions that he was killed by angry Jews for allowing Maria to stand in a place reserved for virgins only.
The Protogospel of James 24:2 notes that he was killed because he did not want

 íסoù $\phi \omega \nu \grave{\eta} \lambda \epsilon ́ \gamma o \cup \sigma \alpha \cdot \sum \alpha \chi \alpha \rho i ́ \alpha \varsigma ~ \pi \epsilon \phi o ́ v \in \cup \tau \alpha \iota ~ . . . ~$
Note also Origen (Comm. M† book 10:18):
" 'They were slain with the sword,' refers to Zachariah, who was slain 'between the sanctuary and the altar,' as the Savior taught, bearing testimony, as I think, to a Scripture, though not extant in the common and widely circulated books, but perhaps in apocryphal books."

Severus of Antioch (first half of the $6^{\text {th }} C E$ ) writes in a letter to Anastasia the deaconess:

The words spoken by our Savior to the Jews, 'In order that upon you may come all the blood, of righteous men that has been shed upon the earth, from the blood of Abel the righteous to the blood of Zacharias whom ye slew between the temple and the altar', have been variously understood by those who have interpreted, because concerning this matter nothing is plainly stated by the God-inspired Scripture.
But, ... it is a right and reasonable thing, as it seems to me, to understand that he referred to Zacharias the priest, who begot for us the holy John the Forerunner and Baptist, whom a tradition not contained in Scripture relates that the Jews slew between the temple and the altar, ...
And these things Gregory the wise in divine things, the brother of Basil the great, and bishop of Nyssa, in the sermon on the Nativity of our Savior, states thus:
'But, if we are not straying a long way from the subject, it would perhaps not be inopportune to adduce Zacharias also who was slain between the temple and the altar to testify to the undefiled mother. ... Since therefore they heard that the King of
creation was coming forth by dispensation to human birth, in fear of being under a king's rule they slew the man who testified these things concerning the birth, sacrificing the priest at the very altar.'
But of the Zacharias who was one of the twelve prophets we cannot reasonably understand the passage quoted, since it is not related that he was killed, but he departed from life by the ordinary end of human life.
Some have supposed that in the above-quoted passage our Savior referred to Zacharias the son of Jehoiada who was put to death by Joash, king of the Jews. But this explanation is futile, and is refuted by the facts themselves. For it is not the case that the foul murder of prophets and priests, the murder which it is the intention of the evangelic saying of our Savior to set forth, was perpetrated down to his time and then ended. ... But besides these things we should know this also, that the man who was put do death by Joash was called Azarias and not Zacharias, though in certain copies some men have changed the name, and by a slight change have written 'Azarias' as 'Zacharias'.
Accordingly for all these reasons it seems to be a just conclusion that we must consequently understand our Savior's saying of the father of John the Baptist, as the holy Gregory said.
[compare E.W. Brooks, Patrologia Orientalis 14, p. 79]
It is pretty clear that Severus did not read vioû $\mathrm{B} \alpha \rho \alpha \chi$ íou in his copy, otherwise all the given explanations cannot be understood.

Blass notes Chrysostom and several scholia, that suggest a double name ( $\delta v \omega ́ v \nu \mu \circ \varsigma) . C p$. Tischendorf and Blass, Textkritische Bemerkungen, 1900, p. 43.

Compare:
C.W. Müller "Zur Erklärung des Z $\alpha \chi \alpha \rho$ íou vîov̂ B $\alpha \rho \alpha \chi$ íou, M+ 23:35." TSK 14 (1841) 673-680.
J. Chapman "Zacharias, Slain between the Temple and the Altar" JTS 13 (1912) 398-410
T. Zahn Einleitung II, p. 315 and GK II/2, p. 695, 711 f., 776 f. and his Mt comm. p. 649 f.
E.L. Gallagher "The Blood from Abel to Zechariah in the History of Interpretation" NTS 60 (2013) 121-38

Rating: 2 (NA clearly original)

TVU 330
Minority reading:

omit: $P 77^{\text {vid }}, B, L, f f^{2 \star}, S y-S, s a, b o^{p \dagger}$, mae- $2, \underline{N A^{25}}, \underline{W H}$, Weiss
txt 01, C, D, W, X, $\Delta, \Theta, 0102, f 1, f 13,33,372,892,2737$, Maj, Lat, Sy-P, Sy-H, mae-1, bo ${ }^{\text {pt }}$, Eus, Basil( $\left.4^{\text {th }} C E\right), W_{H^{m g}}$

P77 (200 CE, POxy $2683+4405$ ) is doubtful. According to the ed.pr. it reads: $\alpha \phi \in\llcorner\in \tau \alpha\llcorner\nu \mu \iota \nu$ o [ 8.8 ] $\lambda \epsilon$

The editors write: "The trace before $\lambda \epsilon$ is much more like $\mathbf{C}$ than $\mathbf{N}$."
This cannot be confirmed from the image (online): Only a small dot before the $\lambda$ can be seen. The $\lambda \epsilon$ is quite certain (note that in the photo/original, the little fragment at the bottom is rotated by about 45 degrees.) The dot could be the top right edge of a $\mathbf{C}$, but it could also be the remains of a $\mathbf{N}$. Below the dot the papyrus breaks off.
There is an extra file with images on this paleographic problem, click here.
I have come to the conclusion that one can assign a "vid" to P77 for the omission.
K.S. Min (ANTF 34, p. $196+209$ reconstructs: [olkos $v \mu \omega \nu] \quad \lambda \in[\gamma \omega$

Min's complete reconstruction of the papyrus page (p. 209) also seems to suggest an omission of ${ }^{\prime} \in \rho \eta \mu \circ \varsigma$. It looks convincing. (In principle it is also possible that P77 omits singularly $\dot{U} \mu \hat{\omega} \nu$.)
P.M. Head writes regarding P77, Tyndale Bulletin 51 (2000), pp. 1-16:
"In fact $P^{77}$ does not read " $\rho \eta \mu 0 \varsigma$ at all, except for what the original editors thought was a part of a sigma at the edge of the old fragment. The announcement of a new piece of the same page held out the prospect of further clarity on this subject, but unfortunately it remains lost between the two fragments. Close examination of the papyrus casts doubt on whether the extant ink is really part of a sigma at all (as to read it as a sigma creates another problem that requires a unique variant to be postulated in the intervening space). It seems more likely that $\mathrm{p}^{77}$ should be read as a witness for the shorter reading here, which while not itself decisive, is an important contribution to an interesting, although comparatively minor problem."
He adds on the textualcriticism list (Dec. 2005): "I did work both with the texts themselves this included the use of some old but helpful microscopes in the Papyrology Room in the Ashmolean in Oxford - and with good photos."
There is an extra file with images on this paleographic problem, click here.
Lacuna: Sy-C
B: no umlaut

Parallel:
NA28 Luke 13:35 íסoù $\dot{\alpha} \phi i ́ \epsilon \tau \alpha \iota ~ u ́ \mu \imath ̂ \nu ~ o ́ ~ o i ̂ k o \varsigma ~ u ́ \mu \omega ̂ \nu$ $\qquad$


Byz D, N, $\Delta, \Theta, \Psi, 13,346,828,983(=f 13), 33,157,700,892,1071,1241$, 1424, Maj-part, it, Sy-C, Sy-P, Sy-H
txt P45 vid $P$ P75, 01, A, B, K, П, L, R, S, V, W, Y, $Г, \Lambda, \Omega, 047, f 1,69,124,174$, 230, 788(=f13), 565, 579, Maj-part, Lat, Sy-S, sa, bo ${ }^{\text {mss }}$, arm

Compare LXX:
LXX Jeremiah 12:7 Є̧ $\gamma \kappa \alpha \tau \alpha \lambda \notin \lambda o \iota \pi \alpha$ đò $\nu$ oîkóv $\mu$ ou
"I have forsaken my house"


"But if you will not heed these words, I swear by myself, says the LORD, that this house shall become a desolation."


"and Jerusalem will be desolate. And the temple of God in it will be burned to the ground, and it will be desolate for a while."

Also 1.Ki 9:7f, Hag 1:9, Isa 64:10f., compare also: Act 1:20, 6:14
The omission is possibly a harmonization to Lk. The sentence is rather catchy and memorable and perhaps the scribe added it from memory? But harmonization by omission is normally not a very convincing argument. Also harmonization to Luke is rather infrequent. Another variant that comes to mind is the omission of $\epsilon i \sigma \iota \nu$ in $M+11: 8$ by $B$ in a similar construction, though not a harmonization.
Weiss (Textkritik, p. 131) notes to the contrary: "Exegetical gloss, thinking of the destruction of Jerusalem."

The sentence without ' $\epsilon \rho \eta \mu O \varsigma$ is not really clear. "your house is left to you" is equivocal and could be understood as "I relinquish the temple to you" which makes no sense in context. Intended is: "your house will be left/forsaken (by God)". Compare the LXX parallels. The addition of " $\in \rho \eta \mu \mathrm{O} \varsigma$ then would be a natural clarification. $\dot{u} \mu \hat{\imath} \nu$ is Dative incommodi: "your house will be left behind to you (destroyed)".
The overall meaning of both readings is basically equivalent. But the short reading is more difficult to understand. The addition of ' $\in \rho \eta \mu \mathrm{O} \rho$ by scribes would then be an attempt to make the text more clear.
A. Pallis (Notes, 1932) writes: "this addition is due to misunderstanding $\dot{\alpha} \phi \prime \in \tau \alpha l$, which was taken to mean is left whereas it means $\notin \gamma \kappa \alpha \tau \alpha \lambda \in i \pi \epsilon \tau \alpha L$, is being forsaken. ... The translation of $\dot{u} \mu \hat{\imath} \nu$ by unto you, or to your own disposal as Meyer puts it, is wrong; it is an ethic dative." [ethic dative: e.g. "me" in "he opens me his book". same here: "your house has been abandoned you".]

The support for the short reading is early, good and diverse. It could be original. But if the short form is original in both Gospels, the addition of ' $\epsilon \rho \eta \mu \circ \varsigma$ by so many witnesses is striking. There are convincing arguments for the addition, but not for the omission. Anybody who argues for the short text in Mt must explain the origin of " $\epsilon \rho \eta \mu 0 \varsigma$ in $M+$ (and $L k$ ). How and why did it enter the manuscripts tradition so strongly? Allusion to Jer 22:5 is not enough, I think.
Clement of Alexandria once cites the words with ${ }^{\prime} \in \rho \eta \mu \circ \varsigma$ (Paed. 1.79.3), but it is impossible to know if he is quoting Mt or Lk.

Note that K.S. Min (INTF, Münster) now reconstructs P77 without ' $\epsilon \rho \eta \mu \mathrm{O}$ (see above).
IQP's Crit. ed. has the saying without ' $\epsilon \rho \eta \mu 0 \varsigma$ as safe for $Q$.
Harnack (Sprüche Jesu, p. 26) writes that $\alpha \phi i ́ \in \tau \alpha \iota$ ú $\mu \hat{\nu} \nu$ ó oîkos í $\mu \hat{\omega} \nu$
 oî̃os but not fully logical and not in good Greek, which was improved by Luke in omitting 'є́ $\rho \eta \mu \mathrm{O}$.

Rating: - (indecisive)

TVU 331





T\&T \#59

$$
\begin{array}{cl}
\text { Byz } & C, W, \Delta,(\Sigma), \Phi, 0102, f 13,22,700,1424, \text { Maj, Sy-P, Sy-H, Gre } \\
& \frac{\tau \alpha \hat{v} \tau \alpha}{\pi \dot{\alpha} \nu \tau \alpha} \tau \alpha v ิ \tau \alpha \\
& Y^{m g}, 372,565,2737, ~ a l^{35}, \text { Lat, Sy-S, mae-2 } \\
& 1241,2786,\left.a\right|^{38}, f
\end{array}
$$

txt 01, B, D, L, $\Theta, f 1,33,892, p c^{5}, a, d, C o$
$p c=557,1113^{*}, 1604,2217,2524$
$y^{\star}$ omits $\delta \in \hat{\imath}$... $\gamma \in \nu \in \in \sigma \theta \alpha l$, a corrector adds $\delta \in \hat{\imath} \quad \gamma \grave{\alpha} \rho \quad \tau \alpha \hat{\tau} \tau \alpha \quad \gamma \in \nu \in \in \sigma \theta \alpha L$ in the margin.
omit '́G兀ìv: 33, 1424

Lacuna: Sy-C
B: no umlaut

Parallels:



BYZ Mark 13:7 $\underline{\delta \in \hat{l}} \gamma \dot{\alpha} \rho \quad \gamma \in V^{\prime} \in \sigma \theta \alpha L$
157, 1424: $\quad \underline{\delta \in \imath ̂} \gamma \dot{\alpha} \rho \pi \alpha ́ \nu \tau \alpha \quad \gamma \in \nu \in ́ \sigma \theta \alpha \iota$

 1424: $\delta \in \hat{\imath}$ ү $\dot{\alpha} \rho \pi \dot{\alpha} \nu \tau \alpha \quad \gamma \in \nu \in ́ \sigma \theta \alpha L$

Compare immediate context:

NA28 Matthew 24:2 ov̉ $\beta \lambda \epsilon \in \pi \epsilon \tau \epsilon \tau \alpha \cup ิ \tau \alpha \pi \alpha ́ \nu \tau \alpha ;$


NA28 Matthew 24:34


Either $\tau \alpha \hat{v} \tau \alpha$ is a harmonization to $L k$, and $\pi \alpha \dot{\alpha} \tau \alpha \alpha \tau \alpha \hat{\tau} \tau \alpha$ is a conflation of the two. Or all these $\tau \alpha \hat{v} \tau \alpha$ and $\pi \dot{\alpha} \nu \tau \alpha$ are inspired from the immediate context. The support for the Byzantine reading is not very good.
On the other hand the omission of $\pi \alpha \nu \tau \alpha$ can, in principal, be a harmonization to Mk. If it's a harmonization to Mk, one could expect also the omission of $\mathfrak{\epsilon} \sigma \tau \grave{\nu} \nu$.

Rating: 2 (NA clearly original)

## TVU 332

120. Difficult variant




"famines and plagues"
Byz C,L,W, ©, 0102, f1, f13, 33, 372, Maj,
Lat(aur, c, f, ff $\left.{ }^{1}, g^{1}, h, I, q, v g\right)$, Sy-P, Sy-H, bo, mae-1, Weiss
 1071, 1424, 2737, Maj, Sy-P, Sy-H, mae-1


txt 01, B, D, E*, 892, pc, it(a, b, d, ff ${ }^{2}$ ), Sy-S, sa, mae-2


828 wrote first " $\epsilon \sigma 0 \nu \tau \alpha \iota \lambda 0 \iota \mu o i$, but the first o is deleted.
Lacuna: Sy-C
B: no umlaut

Parallels:





B, 157, 1241, pc, Lat, Sy-S, Sy-C
An omission by h.t. is possible IMOI - IMOI (so Weiss). Note the omission by $E^{*}$. The support for $t \times t$ is not very good.

On the other hand a harmonization to Lk is also possible (so Zahn).
 $\lambda l \mu o l$. Addition at different places is a strong indication for a later insertion.

On the other hand it could be accidental, the words look quite similar and were pronounced alike in Hellenistic times ( $\llcorner=\mathrm{OL}$ ).

Compare the same variation in Lk 21:11.

Rating: - (indecisive)

## TVU 333

Minority reading:



omit: $\quad C, f 1,652,828(f 13), 1424,2542$, al, I, Sy-S, bo mss
${ }^{\dot{\epsilon} \theta \nu \omega \hat{\nu} \quad D^{*}, 22,517,954, ~ p c}$
Lacuna: Sy-C
$B$ : no umlaut

Parallels:
 $\qquad$ ठıò tò

 $\qquad$ ठı̀̀ tò ő $о \boldsymbol{\alpha} \alpha$ кои.

Probably a harmonization to the parallels. Interestingly there are no variants for the parallels!
Both omissions could also be due to h.t. (.. $\omega \nu$ - ... $\omega \nu$, so Weiss).
Rating: 2? (NA probably original)

TVU 334
121. Difficult variant:

## Minority reading:




$\dagger \times \dagger \quad \pi \lambda \alpha \nu \eta$ Øo $\sigma\left\llcorner\quad B, W, 0281^{\text {vid }}, f 13,892\right.$, Maj,
c, $f, \mathrm{ff}^{1}, h, S y, \underline{W H} H^{m 9}, ~ N A^{25}, \underline{\text { Weiss }}$
$\underline{\pi} \lambda \alpha \nu \hat{\alpha} \sigma \theta \alpha L \quad L, Z, \Theta, f 1,22,33,157,372,2737, p c, \underline{W H}, \operatorname{Trg}$
$\pi \lambda \alpha \nu \eta \theta \eta$ ทิval 01, D, Tis, Bal
Lacuna: C
B: no umlaut
$\pi \lambda \alpha \nu \eta \bar{\eta} \alpha\llcorner\quad$ infinitive aorist active
$\pi \lambda \alpha \nu \eta \theta \eta \eta \nu \alpha \iota$ infinitive aorist passive
$\pi \lambda \alpha \nu \alpha \widehat{\alpha} \theta \alpha L \quad$ infinitive present passive

Parallel:


 $\alpha \dot{\alpha} \pi 0 \pi \lambda \alpha \nu \hat{\alpha} \nu$ infinitive present active

All forms occur only here in the Gospels. Mk has the word in the active voice. It is possible that the active $\pi \lambda \alpha \nu \eta \hat{\eta} \sigma \alpha$ is a conformation to Mk. This is the opinion of Tischendorf. The aorist emphasizes completion "get them misled" whereas the present points simply to the process "mislead them."

Matthew's usage of verbs with $\omega$ ढ̈ $\sigma \tau$ is not very helpful:
present active 7
present passive 2
aorist active 4
Weiss argues (Comm. Mt) that there is no harmonization to $M k$, but that a change into the passive suggests itself.

Rating: - (indecisive)

TVU 335
 $\mu \in \gamma \alpha ́ \lambda \eta \varsigma$,
 ф $\omega \nu \eta ̂ \varsigma ~ \mu \in \gamma \alpha ́ \lambda \eta \varsigma$

Byz B, (D), X, $f 13,22,33,372,579,892^{c},(1241), 2737$, Maj, (Lat), Sy-H**, Sy-Pal, sa, WH ${ }^{\text {ma }}, \underline{\text { Weiss }}, ~ \mathrm{Trg}$
$\sigma \alpha ́ \lambda \pi \iota \gamma \gamma 0 \varsigma \kappa \alpha i ̀ \phi \omega \nu \eta ิ \varsigma \mu \in \gamma \alpha ́ \lambda \eta \varsigma$
D, 1241, al, Lat
"cum tuba et voce magna"
t×t 01, L, W, $\Delta, \Theta, f 1,517,700,892^{*}, 954,1424,1675, p c$,
(e), Sy-S, Sy-P, mae-1+2, bo, arm, geo, Eus, WH, $\mathrm{NA}^{25}$
e reads "cum turba magna" $=\mu \in \tau \dot{\alpha}$ " $\chi \lambda \lambda \varsigma \varsigma \pi o \lambda u ̀ \varsigma$. Clearly "turba" is an error for "tuba" (trumpet)
892: The word has been added in the margin (triplet sign).
Lacuna: C, Sy-C
$B$ : no umlaut

Note minority reading by 579 at Mk 13:27:

 «̋крои оủp $\alpha \nu$ ой.

$$
\alpha ט ̉ \tau 0 \hat{u} \mu \in \tau \dot{\alpha} \sigma \dot{\alpha} \lambda \pi \tau \gamma \gamma 0 c \phi \omega \nu \hat{\eta} \varsigma \mu \in \gamma \dot{\alpha} \lambda \lambda c
$$

## Compare LXX:




LXX Exodus 19:19 €́ $\gamma \dot{\prime} \dot{\nu}$ iб $\chi$ иро́тє $\rho \alpha \iota$ бфо́бр $\alpha$







 $\tau \eta \mu \in \gamma \alpha \dot{\lambda} \eta$
 $\mu \in \gamma \dot{\alpha} \lambda \eta$

## Compare NT:




$\sigma \alpha \dot{\alpha} \pi \iota \downarrow \xi$ appears only here in the Gospels, $\phi \omega \nu \eta^{\prime} \mu \in \gamma \dot{\alpha} \lambda \eta$ appears 13 times in the Gospels. Also $\phi \omega \nu \eta$ is coupled with $\mu \in \gamma \dot{\alpha} \lambda \eta$ and $\sigma \alpha \dot{\alpha} \lambda \pi \iota \gamma \xi$ sometimes in the $L X X$ (see above). Therefore it is quite probably that $\phi \omega \nu \eta$ has been added to enhance the expression.

The general question is if the term means
"angels with a loud trumpet call" or
"angels with a large trumpet"
Weiss does not believe that $\phi \omega \nu \eta$ is a secondary addition. To the contrary he thinks that scribes found it objectionable and either added a $\kappa \alpha i$ ( $D$, Lat) or omitted it.

Rating: 2? (NA probably original)

TVU 336
Minority reading:




 $\qquad$ -.



"Cum coeperint autem haec fieri, respicite et levate capita vestra, quoniam adpropiat redemptio vestra."
$D, 1093, i+\left(b, c, d, h, q, r^{1}\right)$
omitted by: a, aur, e, $f, f f^{1}, f f^{2}, g^{1}, l, v g$
Lacuna: C, Sy-C
$B$ : no umlaut

Parallel:






Probably a harmonization to Lk. There is no reason for an omission.
The insertion point is interesting. In $L k$ the sentence appears after $\delta$ ó $\eta \eta$ $\pi 0 \lambda \lambda \eta \bar{\eta} s$, which is the end of verse 30 in Mt. But Mt further adds another sentence, verse 31, before the lesson of the fig tree.
Note that D reads $\dot{\alpha} \nu \alpha \beta \lambda \epsilon^{\prime} \psi \alpha \tau \epsilon$ against $\dot{\alpha} \nu \alpha \kappa u ́ \psi \alpha \tau \epsilon$ in Lk.

Rating: 2 (NA clearly original)

TVU 337



BYZ Matthew 24:36 Пє
 $\qquad$ $\epsilon \mathfrak{l} \mu \eta ̀$ ó $\pi \alpha \tau \eta ̀ \rho \mu o u \mu o ́ v o s$

T\&T \#60
Byz 01 ${ }^{\text {c2 }}, \mathrm{L}, \mathrm{W}, \Delta, \Sigma, f 1,22,33,372,700,892,2737$, Maj $^{1500}$, $\mathrm{g}^{1}, \mathrm{I}, \mathrm{vg}, \mathrm{Sy}, \mathrm{Co}\left(+\right.$ mae-2), Hier ${ }^{\text {mss }}, \mathrm{Trg}$
txt 01*, B, D, $\Theta, \Phi, f 13,28,2680, a^{90}$, it, vg ${ }^{\text {mss }}$, Sy-Pal, arm, geo ${ }^{1.8}$, Ir, (Or), Did, Chrys, Cyr(Hesych), Hier ${ }^{\text {mss }}$, Basil(4 $\left.{ }^{\text {th }} C E\right)$

Origen knows the variant.
Lacuna: C, Sy-C
$B$ : no umlaut

Parallel:


omit: $X, 983,1689\left(=f 13^{c}\right), \mathrm{pc}, \mathrm{vg}^{\text {mss }}$
Compare also:



The term was very probably omitted because it represented a doctrinal difficulty. Also grammatically it is more probable that the phrase was original. For oúd'є ... oúd'є, neither ... nor it is needed, also the $\mu$ óvos at the end seems to imply that more than one was mentioned before.

It is noteworthy that the phrase was omitted from Mk, too, by some manuscripts.

The addition in W is interesting. Perhaps it got into the text from a marginal comment? Inconsistently W does not omit the phrase in verse 32 . In verse 32 viòs is written as nomen sacrum, in verse 33 it is written in full.

Also: Why should the phrase have been added if it is not original? A harmonization to Mk is rather improbable.

It has been argued that both Mt and Lk omitted the words (Lk the complete sentence) from Mk.
Clayton Stirling Bartholomew wrote (on the TC list):
"A. Plummer (Exegetical Comm. Gospel of Matt., p.339) agrees that the phrase OUDE hO hUIOS found in Mk 13:32 caused consternation over the christological implications in the early church. Very early in fact. Plummer argues that both Matthew and Luke omitted.
Plummer (pp. xiv-xvi) demonstrates how Matthew regularly cleaned up what he deemed dubious material in Mark that might cast a shadow of doubt on the Messiah. (see B.Ehrman's foot note \#221 page 117).
H.Alford has a textual note that Athanasius reported a discussion of Mk 13:32 at Nicea, but OUDE hO hUIOS was not known in Matt 24:36. I wasn't able to trace down this precise information in Athanasius but I did find a diatribe of sorts on Mk 13:32."

The sentence is in the Arabic Diatessaron, but it is not clear if it is from Mt or Mk. It includes the phrase "neither the son".

Compare also the church fathers:
Ambrose (4 $4^{\text {th }}$ CE, De Fide 5.16.193)
Scriptum est, inquiunt: "De die autem illa et hora nemo scit, neque angeli caelorum nec filius, nisi pater solus." Primum veteres non habent codices graeci quia nec filius scit. Sed non mirum, si et hoc falsarunt, qui scripturas interpolavere divinas. Qua ratione autem videatur adiectum, proditur cum ad interpraetationem tanti sacrilegi dirivatur.

Several quotes are in Tischendorf:



Hier: in h.1. "In quibusdam Latinis edd. additum est neque filius, quum in Graecis et maxime Adamantii [i.e. Origen] et Pierii [presbyter of Alexandria, $3^{\text {rd }} C E$ ] exemplarib. hoc non habeatur additum; sed quia in nonnullis legitur, disserendum videtur. Gaudet Arius et Eunomius, quasi ignorantia magistri" - - Nihilominus postquam probavit aliter explicandum esse locum ac verba sonent, pergit: "igitur quia probavimus non ignorare filium consummationis diem, caussa reddenda es $\dagger$ cur ignorare dicatur," unde diffidere videtur codicibus qui non habent.

Bas ${ }^{\text {ep } 236}:$ p. 361. $\eta \mu \in \nu$ ouv $\tau 0 \cup \mu \alpha \tau \theta$. $\lambda \in \xi ı \varsigma$ out $\omega \varsigma \in \chi \in l^{\cdot} \pi \in \rho \iota \delta \in \tau \eta \varsigma \eta \mu$. $\epsilon K$. $\kappa \alpha \iota \tau \eta \varsigma \omega \rho$. [edd plures om к. $\tau$. $\omega$.] ov $\delta \in \iota \varsigma$ ol $\delta$. ov $\delta \epsilon$ ol $\alpha \gamma \gamma$. $\tau \omega \nu$
 ol $\delta$. ou $\oint \in$ ol $\alpha \gamma \gamma$. ol [ $\left.\operatorname{cod}^{1} \mathrm{om}\right] \in \nu$ ou $\alpha \nu \omega$ ov $\oint \in$ o vlos, $\in l \mu \eta$ o $\pi \alpha \tau \eta \rho$.


 Plura ex his in scholia vetera transiere.

Did ${ }^{\text {tri } 195}$ : i.e. 3, 22 allatis Marci verbis pergit: $\mu \alpha \tau \theta$. $\mu \in \nu \quad \gamma \alpha \rho \pi \rho o \alpha v \tau 0 \cup-$

 $\mu 0 \nu 0 \varsigma \cdot \omega \sigma \pi \epsilon \rho \gamma \alpha \rho$ etc. Additque plura explicationis caussa, respiciens a Basilio in ep. ad Amphil scripta.

Ps-Ath ${ }^{\text {dispu } 170}: \in \nu \mu \in \nu \tau \omega \mu \alpha \tau \theta$. ov $\phi \in \rho \in \tau \alpha \iota^{\cdot}$ ov $\delta \in$ o vio̧ ol $\delta \in \tau \eta \nu \eta \mu$. $\epsilon$ K. - $\mu \mathrm{O} \nu \omega \tau \alpha \tau \circ \varsigma \delta \in \mu \alpha \rho \kappa о \varsigma \in \phi \eta^{\circ}$ ov $\delta €$ o vios ol $\delta \in \tau \eta \nu \eta \mu \in \rho \alpha \nu$.

Rating: 2 (NA clearly original)

## TVU 338

122. Difficult variant







Byz 01, L, W, ©, 067, f1, f13, 28, 33, 157, 372, 565, 700, 892, 1071, 1241,
1342, 2737, Maj, Lat(a, e, ff $\left.{ }^{1}, g^{1}, I, q, v g\right), S y-S, ~ S y-P$, bo, arm,
Or, Jerome, Tis, Bal, Gre, SBL
omit also $\tau \alpha \hat{l} \varsigma ~ \pi \rho o ̀: ~ L, ~ 892$
† $\times \dagger$
B, D, 579, pc, L524, it(aur, b, c, d, f, ff $\left.{ }^{2}, h, r^{1}\right), ~ v g^{\text {mss }}, ~ s a, ~ S y-H, ~ S y-P a l, ~$ [Trg], [NA $\left.{ }^{25}\right],[W H]$, WeiB, Bois
toû N $\omega$ ê 1424, Chr
Lacuna: C, Sy-C
$B$ : no umlaut

Compare previous verse:
 $\pi \alpha \rho o u \sigma i ́ \alpha ~ \tau o v ̂ ~ v i ́ o v ̂ ~ \tau o u ̂ ~ \alpha \dot{\alpha} \nu \theta \rho \omega ́ \pi o u$.

## Compare:



 add ${ }^{\epsilon} \kappa \in \in 亡 \nu \omega \nu: \quad A, C, W, \Delta, \Theta, f 13,33$, Maj
 safe!

safe!


$$
\begin{aligned}
& \text { D, 579! }
\end{aligned}
$$



 in Lk 6:12. 579 is Byzantine in Mt.

Rating: 1? (NA probably wrong)

## TVU 339

123. Difficult variant:

Minority reading:


omit B, D, 892, L2211, pC,
it( $\left.a, b, d, f f^{1}, h, q, r^{1}\right)$, vg ${ }^{\text {mss }}, ~ S y-S, ~ S y-P, ~ C o, ~ W H, ~ T r g ~$
†×† 01, L, W, ©, 067, f1, f13, 33, 372, 2737, Maj, Lat(aur, $\left.c, e, f, f f^{2}, g^{1}, l, v g\right), S y-H, \underline{N A}^{25}, \underline{\text { Weiss }}$

Lacuna: C
B: no umlaut

Compare verse 27:
 $\dot{\alpha} \nu \theta \rho \omega \dot{\sigma} о{ }^{\circ}$
 (not in NA but in SQE!)
Byz W, 118, 1582 ${ }^{c}, f 13,157,1424$, Maj-part[M, $\Delta$ ]
txt 01, B, D, L, ©, f1, 33, 700, 1071, Maj-part
and verse 37:
NA28 Matthew 24:37 oüt $\omega$ ç $\neq \sigma \tau \alpha\left\llcorner\quad \dot{\eta} \pi \alpha \rho o \sigma^{\prime} i ́ \alpha\right.$ toû vioû toû え $\nu \theta \rho \omega ́ \pi$ ои.

Byz D, W, ©, 067, f1, f13, 579, Maj, Lat, Sy-H
†xt 01, B, L, U, Г, 33, 700, 892, pc, it, vgmss, Sy-S, Sy-P, Co
Parallel:


 $\dot{\alpha} \pi о \kappa \alpha \lambda u ́ \pi \tau \in \tau \alpha L$.

Compare:


Tischendorf thinks that the addition in verse 37 is a conformation to Lk. But a harmonization to $L k$ is rather improbable, because the following words are not the same. If all additions of $\mathrm{K} \mathrm{\alpha L}$ in Mt are secondary it is difficult to explain where they come from. The addition in verse 27 is probably secondary, because the support is very bad.

The omission is probably at least in part accidental, due to h.t.: $\boldsymbol{A} \mathbf{J} . . \boldsymbol{\lambda} \mathbf{J}$.

## Compare:

24:27 For as the lightning comes from the east and flashes as far as the west, so will be the coming of the Son of Man.
24:37 For as the days of Noah were, so will be the coming of the Son of Man.
24:39 and they knew nothing until the flood came and swept them all away, so [too] will be the coming of the Son of Man.

It is possible that the k $\alpha i$ has been added to contrast the two examples. The coming of the Son of Man is on the one hand like a lightning, and ALSO as the flood in the days of Noah. But if it was already Matthew who added the Kai is not clear.
verse 37:
add ккі:: $\quad D, W, \Theta, f 1, f 13$, Maj, Lat, Sy-H
no K $\alpha i$ : $\quad 01, B, L, U, \Gamma, 33,700,892, p c, i t, g^{\text {mss }}, S y-S, S y-P, C o$
verse 39:
add каi: $\quad 01, L, W, \Theta, f 1, f 13,33$, Maj, Lat, Sy-H
no K $\alpha i: \quad B, D, 892, L 2211, p c$, it, $\mathrm{vg}^{\text {mss }}$, Sy-S, Sy-P, Co

Difficult. Brackets ok.

Rating: - (indecisive)

TVU 340
Minority reading:
 $\kappa \alpha \grave{i} \in \hat{i} \zeta \dot{\alpha} \phi i ́ \epsilon \tau \alpha \iota$.

```
'GO\sigma0v\tau\alphal \deltav̌O 01*, B, 892, pc,aur, h, l, r', \underline{WH},\underline{NA}\mp@subsup{}{}{25},\underline{Weiss, Bois, Tis, Bal}
txt O1'2,D,L,W,E,067,f1,f13,33,372, 2737, Maj, Lat
```

Lacuna: C
$B$ : no umlaut

Compare next verse 41:
 $\kappa \alpha i \mu^{\prime} \alpha \dot{\alpha} \phi \dot{\prime} \in \tau \alpha \iota$.

Parallel:


 $\pi \alpha \rho \alpha \lambda \eta \mu \phi \theta \eta \prime \sigma \epsilon \tau \alpha \iota, \dot{\eta} \delta \grave{\epsilon} \in \tau \in \notin \rho \alpha \alpha \phi \in Ө \eta \quad \sigma \in \tau \alpha \iota$.

$$
\underline{\text { ठúo }{ }^{\prime} \in \sigma O \nu \tau \alpha \iota} \quad \text { A, W, } \Theta, \Psi, f 1, f 13,157,565,700, \text { Maj }
$$

 ó $\notin \tau \in \rho о \varsigma \alpha \phi \in \theta \eta \dot{\eta} \sigma \in \tau \alpha$.
ठv́o ' $\neq \sigma O \nu \tau \alpha \downarrow$
U, f13, 700
omit $\stackrel{\text { ' }}{\underline{\epsilon} \sigma O \nu \tau \alpha L}$
D, 579

The change in $L k$ is always from ' $\in \sigma 0 \nu \tau \alpha \iota \delta v{ }^{\prime} 0$ to $\delta$ v́o ${ }^{\prime} \in \sigma O \nu \tau \alpha l$ probably as a harmonization to Mt.
It is possible that ' $\mathcal{\epsilon} \sigma 0 \nu \tau \alpha \iota \delta$ v́o is a harmonization to Lk.
That $\tau$ ó $\tau \epsilon$ is followed directly by the verb is the norm.
Everything points to " $\neq \sigma 0 \nu \tau \alpha\left\llcorner\delta v{ }^{\prime} 0\right.$ to be secondary.
IQP has the Lukan 'Є́oov $\alpha \alpha l$ סv́o as safe for $Q$. So also Harnack.
Rating: 2? (NA probably original)

## TVU 341

Minority reading:
 $\kappa \alpha i \mu i \alpha \alpha \dot{\alpha} \phi i ́ \in \tau \alpha \iota$.

## 

duo in lecto uno, unus adsumetur et unus relinquetur.
D, f13, pc, it, vg ${ }^{\text {Sixt. }}, \mathrm{vg}^{\text {mss }}$, Or
it: - e cites the words before verse 41 (as in Lk)

- $\mathrm{ff}^{1,2}$ cite it instead of verse 41
- aur, $g^{1}, I, r^{1}, \mathrm{vg}$ do not have the addition at all.

Lacuna: C, Sy-C
$B$ : no umlaut

Parallel:


 $\pi \alpha \rho \alpha \lambda \eta \mu \phi \theta \eta ́ \sigma \epsilon \tau \alpha \iota, \dot{\eta} \delta^{\prime} \in \dot{\epsilon} \tau \in ́ \rho \alpha \alpha \dot{\alpha} \phi \theta \eta \neq \epsilon \tau \alpha \iota \ldots$.


add verse: $\quad D, U, f 13,579,700,1071$, al, Lat, Sy, arm

Compare previous verse:
 $\kappa \alpha \dot{l} \in \hat{i} \varsigma \dot{\alpha} \phi \dot{\imath} \in \tau \alpha \iota$.

Probably added from memory.
On the other hand it is in principle possible that the words were omitted due to h.t. ( $\alpha \phi i \in \tau \alpha L-\alpha \phi^{\prime} \in \tau \alpha L$ ) or homoioarcton ( $\delta v^{\prime} 0$ - $\delta v v_{0}$ ). But the quality of the supporting witnesses is not very reliable.
Note that D, f13, Lat also add in Lk in the same manner the Matthean verse 40!

Note also: IQP's Crit. ed. has basically the Matthean version for $Q$ 17:34-35, but the words from $M+24: 40 \mathcal{\epsilon} \mathcal{\epsilon} \nu \hat{\omega} \alpha \gamma \rho \hat{\varrho}$ are in double brackets, indicating doubt that text was present here.
Harnack (Sprüche Jesu, p. 74-5, 102) has the Matthean form as safe.

Severus of Antioch (early $6^{\text {th }} C E$ ) cites both Gospels in his " $8^{\text {th }}$ letter of the $2^{\text {nd }}$ book" to the deaconess Anastasia:

Of the words, 'Two men shall be at that time $m$ the field, one is taken away and one left, two women shall be grinding in the mill, one is taken away and one left', this is the explanation: ... But the very wise Luke the Evangelist wrote this passage in the following form: 'In this night there shall be two in one bed; the one shall be taken and the other left. There shall be two women grinding together; the one shall be taken away but the other left.'
[compare E.W. Brooks, Patrologia Orientalis 14, p. 111-12]

The order in the Arabic Diatessaron is:
M+ 24:37-39, Lk 17:28-37, M+ 24:42-44

Rating: 2? (NA probably original)

## TVU 342

124. Difficult variant





|  | W, $\Delta$, f13, 372, 2737, Maj, |
| :---: | :---: |
|  | Latt, Sy, mae-1 |
|  | $\Sigma, \Phi, f 1$, Or?, Basil $4^{\text {th }}$ CE) |
|  | mae-2 (reconstruction Schenke) |
|  | C, D, L, $\Theta, 067,0281,579,1010$ |
|  | 1424, pc, Gre, Trg ${ }^{\text {ma }}$ |
|  | 157 |
| $\chi \rho 0 \nu i ́ \zeta \in L ~ \mu O U ~$ ó кúplos | 01, B, 33, 700, 892, pc, bo, sa |

$X^{\text {comm. }}$ is citing $\chi \rho 0 \nu \dot{\prime} \zeta_{\zeta} \in L \mu 0 v$ ó $\kappa u ́ \rho L o s$, but nothing more. $X^{\text {txt }}$ is missing.
Lacuna: Sy-C
B: no umlaut
"My master takes a long time (to come)."

Parallel:


$\chi \rho о \nu i ́ \zeta \in L \mu o u$ ó кúploc $\mathfrak{e} \lambda \theta \in \hat{\imath} \nu \quad$ К, П, pc
$\chi \rho 0 \nu i ́ \zeta \in l$ ó кúplóc $\mu 0 \cup$ é $\lambda \theta \in \mathfrak{l} \nu \quad M, Y, 983,1241, p c$


Compare:



The support for the omission is not that good. ${ }^{\prime} \in \rho \chi \in \sigma \theta \alpha L$ is clearly a harmonization to Lk. $\mathfrak{\epsilon} \lambda \theta \in \mathrm{L} \nu \mathrm{l}$ might be a harmonization to immediate context,
verse 46. There is no reason why it should have been omitted. Regarding the position of $\mu \mathrm{OU}$, it can be argued that the normal position would be after the noun, so a change would be natural, also as a harmonization to Lk.

IQP's Crit. ed. has $\chi \rho 0 \nu i ́ \zeta \in \iota$ ó kúpıós $\mu$ ou without "to come" as safe for Q! Note that there is no manuscript support for this reading, neither in $M+$ nor in Lk! Fleddermann ("Q - A reconstruction", 2005) has $\chi \rho 0 \nu i ́ \zeta \in l ~ \mu O U ~ o ́ ~ k u ́ p ı o ́ s . ~ S o ~$ also Harnack.

Rating: - (indecisive)

## TVU 343

Minority reading:



 Latt, Sy, mae-1 (not mae-2), arm, geo ${ }^{\text {mss }}$, Or, Basil( $4^{\text {th }} C E$ )

There is a note in the Old Latin c:
"sponsa non in omnibus exemplariis invenitur, nominatim in Alexandrino."
$X$ : The reading in $X$ has been deleted, but it is still clearly visible.
Lacuna: Sy-C


Quite good support. There is no reason for an omission.
Burkitt considers it genuine.

## Compare:

- F.C. Burkitt "The parable of the ten virgins" JTS 30 (1929) 267-70
- H.L. Goudge "The parable of the ten virgins" JTS 30 (1929) 399-401

Rating: 2? (NA probably original)

## TVU 344

Minority＂Caesarean＂reading：



臽 $\gamma \in \mathfrak{i} \rho \in \sigma \theta \in \quad \Theta, f 1,652,157, p c$ ，（bo），Or
$\xrightarrow{\prime \prime} \rho \rho \chi \in \tau \alpha\left\llcorner{ }^{\prime} \xi \xi \in \rho \chi \in \sigma \theta \epsilon\right.$
W，$\Delta, f 13,28,565,579,1342,1424,2737$, Maj，
Lat，Sy
${ }^{\prime \prime} \rho \rho \chi \in \tau \alpha \iota$＇$\epsilon \gamma \in \dot{\prime} \rho \in \sigma \theta \in \quad \Theta, f 1,157$
$\frac{{ }^{\prime} \in \rho \chi \in \tau \alpha L}{}$
372
$⿳ ⺈ ⿴ 囗 十 一 𧰨$ D＊
† $\times \dagger$
$01, A, B, C, D^{c}, L, Z, 33,700,892, p c$, sa $^{\text {mss }}$, bo $^{\text {pt }}$
B：no umlaut

Compare next verse 7：
 є́ко́б $\mu \eta \sigma \alpha \nu \tau \grave{\alpha} \varsigma \lambda \alpha \mu \pi \alpha \dot{\alpha} \delta \alpha \varsigma \dot{\epsilon}^{\epsilon} \alpha \nu \tau \omega \nu$.

Probably a harmonization to the next verse．
The majority addition of ${ }^{\prime} \rho \rho \chi \in \tau \alpha L$ is a natural addition．There is no reason for an omission．

Rating： 2 （NA clearly original）

## TVU 345

125. Difficult variant:

Minority reading:


omit $01, B,(Z), 700, \underline{W H}, \underline{N A} \underline{25}, \underline{\text { Weiss }}$ ن์ $\pi \alpha \dot{\alpha} \nu \tau \eta \sigma L \nu \quad Z$
txt $\quad A,(C), D, L, W,(\Theta), 0249, f 1, f 13,372,892$, Maj



Lacuna: 33
B: no umlaut
$\epsilon i \varsigma ~ \dot{\alpha} \pi \dot{\alpha} \nu \tau \tau \eta \tau \nu$ [ $\alpha$ Ủ兀ov̂] "to meet [him]"
$\dot{\eta} \dot{\alpha} \pi \alpha ́ \nu \tau \eta \sigma \iota \varsigma$ is a noun, so literally "for a meeting [with him]"

Compare context, verse 1:


$\alpha \underline{\alpha} \pi \alpha ́ \nu \tau \eta \sigma \iota \nu \tau 0 \hat{} \nu \cup \mu \phi i ́ o u$
D, L, W, $\Theta, f 13,33$, Maj
(Swanson indicates a $B^{c}$ reading here, but this is only a diaeresis with accent.)

## Compare:




(not in NA but in SQE!)


交 $\alpha \dot{\alpha} \nu \tau \eta \sigma L \nu \alpha \dot{\alpha} \tau \hat{\omega} \quad A, K, \Pi, U, 28,892^{5}, 1342,1424$, al
 'Inooû
 'Inooû

An idiomatic expression. Difficult to judge.

The word is rare in the NT. The addition is no harmonization to Jo, because in that case one would have expected $\alpha \cup \cup \hat{\omega}$. In Jo the pronoun is safe.
The $\dot{v} \pi \alpha \dot{\alpha} \nu \tau \sigma \iota \nu$ readings are conformations to verse 1. $\sigma u \nu \dot{\alpha} \nu \tau \eta \sigma \iota \nu$ is possibly a conformation to the Byzantine text of $\mathrm{Mt} 8: 34$.
The normal usage is to add a dative or genitive object. An addition would be thus only natural. There is no reason for an omission.

Rating: 1? or - (= NA probably wrong or indecisive) brackets ok

TVU 346
 $\tau \eta \nu$ ढ̈ $\rho \alpha \nu$.



T\&T \#61
[Note: from here A/O2 is available, it starts in the middle of verse 6.]
Byz $\quad C^{c 3}, K, y^{m 9}, \Gamma, f 13,579,700,1424^{c}, 1582^{c}$, Maj $^{1500}$, vg mss $^{\text {ms }}$
t×t P35(3 $\left.3^{\text {rd }} C E\right), 01, A, B, C^{*}, D, L, W, X, y^{*}, \Delta, \Theta, \Pi^{*}, \Sigma, \Phi, 047,0136,0211$, f1, 174(f13), 22, 33, 372, 565, 892, 1424*, 2737, a ${ }^{150}$, Lat, Sy, Co(+ mae-2)

1424: The words have been added at the end of a line by a later hand (image no. 046b)
1582: The words have been added in the margin by a later hand (image no. 1410).
Lacuna: Sy-C


Parallel:
 кúpıos í $\mu \omega \nu$ ' $\epsilon \rho \chi \in \tau \alpha \iota$.

NA28 Matthew 24:44 ötı ท่̂ oủ סокєîtє ढ̈p $\alpha$ ó viòs toû $\dot{\alpha} \nu \theta \rho \omega$ ómou " $¢ \chi \in \tau \alpha$.


## Compare:

 €́ $\sigma \tau \iota \nu$.
 оiкќas ${ }^{\prime} \rho \chi \in \tau \alpha$,

This is a natural addition from the previous context. The support is also not very good.

Rating: 2 (NA clearly original)

TVU 347






 $\epsilon \in \pi o i ́ \eta \sigma \in \nu \stackrel{\alpha}{\alpha} \lambda \lambda \alpha \pi^{\prime} \epsilon \tau \epsilon \cdot \tau \alpha \dot{\alpha} \lambda \alpha \nu \tau \alpha$
892, 1071, 1241, 1424, 2737, Maj,
Lat(aur, d, I, vg), Sy-P, Sy-H, Trg

 it (c, f, ff $\left.{ }^{1}, f f^{2}, h, q, r^{1}\right), v g^{m s s}$, Sy-Pal, sa, mae-1
$\dagger \times t$, without interpunction $01^{*}, B, p c, b, g^{1}, \mathrm{Or}^{\text {Lat }}$
 $\kappa \alpha \grave{\alpha} \pi \pi \epsilon \delta \dot{\eta} \mu \eta \sigma \epsilon \nu \epsilon \dot{\cup} \theta^{\prime} \epsilon \omega \varsigma, \quad, \pi 0 \rho \in \cup \theta \in \dot{l} \varsigma \underline{\delta \hat{\epsilon}}$ "and immediately he went away."

It is quite probable that originally no $\delta^{\prime}$ was present, leaving the sentence structure equivocal. By the insertion of $\delta \grave{\not}$ one or the other option was chosen.
 $\epsilon^{\prime} \theta^{\prime} \epsilon \omega \varsigma \delta^{\prime} \epsilon 2$ times). $\epsilon^{\prime} \theta^{\prime} \epsilon \omega \varsigma$ at the end of a sentence appears nowhere in the NT.
The support is slim.
Weiss: "The $\epsilon \dot{U} \theta \in \in \omega \varsigma$ belongs to $\pi 0 \rho \in \cup \theta \in i \varsigma$, notwithstanding the $\delta^{\prime} \in$ at the third position, because the emphasis is in verse 16 on the immediate trade."

Rating: 2? (NA probably original)

## TVU 348






Byz 01* ${ }^{\text {c }}$, K, П, W, X, $\Delta, 22,579,700,1071$, Maj, q, Sy-H, Basil(4 ${ }^{\text {th }}$ CE $)$, Tis
t×t $01^{c 2}, A^{*}, B, C, D, L, \Theta, f 1,652, f 13,33,157,372,517,892,954,1424$, 1675, 2737, al, L844, L2211, Lat, Sy-P, Sy-Pal, Sy-H ${ }^{\text {mg }, ~ C o, ~ a r m, ~ g e o ~}$

A (folio 26, image 005A from CSNTM): The correction in $A$ is not clear. NA has
 the facsimile the letters for $\epsilon^{\prime} \kappa \in \rho \delta \eta \sigma \in \nu$ are visible, but they look somewhat compressed and have a different more brownish color. The letters for $\mathfrak{\epsilon} \pi \sigma$ í $\eta \sigma \in \nu$ would fit the space perfectly. Note that this is the first extant page of the codex!
There is an extra file with images on this paleographic problem, click here.
Lacuna: Sy-C, Sy-S
$B$ : no umlaut

Parallel:



Compare next verse 17:



It is quite possible that $\mathfrak{\epsilon} \pi \operatorname{li}^{\prime} \eta \sigma \in \nu$ is a harmonization to Lk.
On the other hand '́ $\mathcal{\epsilon} \in \rho \delta \eta \sigma \in \nu$ could be a conformation to immediate context, verse 17. But for a conformation to immediate context would it not be more probable that in the second place ' $\in К \in ́ \rho \delta \eta \sigma \in \nu$ has been changed into $\in \in \pi o i ́ \eta \sigma \in \nu$ ? In verse 17 ' $К \in ́ \in \rho \delta \eta \sigma \in V$ is safe!

Rating: 2 (NA clearly original)

## TVU 349

Minority reading:


omit P35 ${ }^{\text {vid }}\left(3^{\text {rd }} C E\right), 01^{*}, B, p c, s a, W H, N A^{25}$, Weiss, Tis, Bal
txt O1c ${ }^{\text {c2 }}, \mathrm{C}, \mathrm{C}, \mathrm{D}, \mathrm{L}, \mathrm{W}, \Theta, \mathrm{f} 1, f 13,33,372,700,892,2737$, Maj, Lat, Sy-H, mae, bo

## omit $\kappa \alpha \grave{\imath}:$ U, f1, bo

P35: The reconstruction given by $\operatorname{Min}$ (ANTF 34) p. $74+82$, makes it quite probable that P35 omitted $\delta \dot{k}$, even though the relevant part is within a lacuna. With such a small word one cannot be certain, though.
B: no umlaut

Context verse 20:
NA28 Matthew 25:20 $\kappa \alpha \grave{\iota} \pi \rho 0 \sigma \epsilon \lambda \theta \grave{\omega} \nu \dot{o}$ ò $\tau \pi^{\prime} \nu \tau \epsilon \tau \dot{\alpha} \lambda \alpha \nu \tau \alpha \lambda \alpha \beta \grave{\omega} \nu$ $\pi \rho o \sigma \in \lambda \theta \omega \bar{\omega} \nu \hat{\epsilon} A$, bo
 $\epsilon \hat{i} \pi \epsilon \nu$.

$$
\text { omit } k \alpha \grave{L}: \quad D, a, b, c
$$

Parallel:


NA28 Luke 19:20 к $\alpha \grave{l}$ ó $\neq \tau \in \rho o \varsigma ̧ \hat{\eta} \lambda \theta \in \nu \quad \lambda^{\prime} \epsilon \gamma \omega \nu$.
Possibly the omission is a conformation to context verse 20.
Rating: 2? (NA probably original)

TVU 350
Minority reading:

 $\alpha \pi^{\prime} \alpha u ̉ \tau o u ̂$.

NA28 Matthew 25:30 к $\alpha \grave{i}$ tòv $\dot{\alpha} \chi \rho \in i ̂ O \nu$ סov̂


insert after verse 29: $C^{m g},\left(E^{m g}\right), F^{c}, G, H, M^{c}, Y^{c}, 2,892^{m g}, p c$
insert after verse 30: $\Gamma, \Omega^{c}, f 13,118^{c}, 713,1424^{c}$
f13: no addition by $174,788\left(=f 13^{b}\right)$
 1424: The words are added at the bottom. The insertion sign in the text after verse 30 has been deleted, though. Compare CSNTM image 0047b. NA ${ }^{28}$ has 1424 wrongly for the addition after vs. 29.
Lacuna: Sy-C
B: no umlaut

## Compare:





Just as an example for this typical insertion. Probably inspired from Lk by the word $\mathfrak{\epsilon} \kappa \beta \beta \dot{\alpha} \lambda \epsilon \tau \epsilon$.
579 has this addition at Lk 8:15 (with many), 12:21 (with many), 15:10 (with $\Theta^{c}$ ),
16:18 (alone) and 18:8 (alone)! The addition also appears at Lk 21:4.

## Another example is at:





$$
\begin{aligned}
& G, Y^{c}, M, 713
\end{aligned}
$$

Rating: 2 (NA clearly original)

TVU 351

 $\theta$ óvou $\delta$ ó $\eta \eta \varsigma ~ \alpha u ̉ \tau o v ̂ . ~$




Byz A, K, $\Pi^{c}$, , W, $\Delta, f 13,22,700,892$, Maj, f, Sy-P, Sy-H, bo ${ }^{\text {pt }}$
txt 01, B, D, L, $\Theta, \Pi^{*}, f 1,652^{*}, 124(f 13), 33,157,372,565,2737, p c$, Lat, sa, mae-1, bo ${ }^{\text {pt }}$, arm, geoms ${ }^{\text {ms }}$, Or, Eus?

Or: M+ Comm. tom. 16:4
A. Anderson has 22 for $\dagger \times t$.

Lacuna: C, Sy-C, Sy-S, mae-2
$B$ : no umlaut

## Compare:

NA28 Mark 8:38 $\pi \alpha \tau \rho o ̀ s ~ \alpha u ̉ \tau 0 v ̂ ~ \mu \epsilon \tau \grave{\alpha} \tau \omega \nu \alpha \dot{\alpha} \gamma \gamma \in ́ \lambda \omega \nu \tau \omega \nu \alpha \dot{\alpha} i ́ \omega \nu$.
NA28 Luke 9:26 к $\alpha \grave{l}$ चov̂ $\pi \alpha \tau \rho o ̀ \varsigma ~ к \alpha \grave{\iota} \tau \hat{\omega} \nu \dot{\alpha} \gamma \dot{\prime} \dot{\omega} \omega \nu \dot{\alpha} \gamma \gamma \gamma^{\prime} \lambda \omega \nu$.
NA28 Acts 10:22 ' $\chi \rho \eta \mu \alpha \tau i ́ \sigma \theta \eta$ ímò $\alpha \hat{\alpha} \gamma \gamma^{\prime} \lambda 0 u \dot{\alpha} \gamma i ́ o u$

Note also:




The term $\ddot{\alpha} \gamma$ lol ${ }_{\alpha}^{\alpha} \gamma \gamma \in \lambda$ ol is rare in the NT. In Mt it's only here. ${ }_{\alpha} \neq \gamma \gamma \in \lambda o s$ appears 20 times in Mt. The omission could be due to h.t. OI - OI. The support for $t \times t$ is very good.

Rating: 2? (NA probably original)
External Rating: 2 (NA clearly original)
(after weighting the witnesses)

## TVU 352

Minority reading:



omit: $\quad B^{\star}, 0128^{\star}, 1424, \mathrm{ff}^{1}, \mathrm{ff}^{2}$, Sy-Pal ${ }^{m s(B)}, \mathrm{Cl}^{p+}$, Eus, GrNy

d $\dot{\alpha} \delta \in \lambda \phi \omega \hat{\nu} \mu 0 \omega \quad 579$ (h.t.)
$\tau \omega ิ \nu \alpha \dot{\alpha} \in \lambda \phi \omega \hat{\nu} \quad$ sa
$\tau \omega \nu \quad$ ' $\lambda \alpha \alpha \mathfrak{i} \sigma \tau \omega \nu \mu 0 \cup 118^{*}$ (sic! duplication)
Lacuna: $C$, Sy-C
In $B(p .1271 \mathrm{~A} 21)$ the words are written in the right margin in uncial script, acc.
to Tischendorf by $B^{2}$ and later enhanced by $B^{3}$.
B: no umlaut

Compare immediate context:




Probably omitted either due to h.t. ( $\tau \omega \hat{\nu}-\tau \omega \hat{\nu}$, so Weiss) or as a harmonization to verse 45 .

Rating: 2 (NA clearly original)

## TVU 353

## 126. Difficult variant:

Minority reading:
 ' $ฺ$ นо̂


omit $01, B, L, 0128,0281,33,372,2737, \mathrm{pc}, W \mathrm{H}, ~ N A^{25}, \underline{\text { Weiss }, ~ T i s, ~ B a l ~}$
t×t A, D,W, $\Theta, 067^{\text {vid }}, f 1, f 13,700,892$, Maj
Tregelles reads $\dagger \times \dagger$, but has additionally [oi] in brackets in the margin.
Lacuna: C
$B$ : no umlaut
$\kappa \alpha \tau \eta \rho \alpha \mu \epsilon ́ \nu O L$ participle perfect passive nominative masculine plural $\kappa \alpha \tau \alpha \rho \alpha \dot{o} \rho \mu \alpha$ "curse, place a curse upon"

## Context:





The article could have been added as a conformation to context, verse 34 . It is on the other hand possible that it has been omitted as redundant. Interestingly in verse 34 the article is safe.

Rating: 1? or - (= NA probably wrong or indecisive)
probably better omit the article.
External Rating: 1 (NA clearly wrong)
(after weighting the witnesses)

## TVU 354

Minority reading:



"Then he will say to those at his left hand, 'You that are accursed, depart from me into the eternal fire prepared for the devil and his angels;"

D, f1, 22, it, vg ${ }^{\text {ms }}$, mae-1, Justin, $\mathrm{Ir}^{\text {Lat }}$, Or, Cyp
ò ท̊toíp $\alpha \sigma \in \nu$ ó Kúplos Cl, Tert
"... which my father prepared for the devil and his angels;"
Lat(aur, f, I, q, vg) have txt.
Lacuna: C, Sy-C
$B$ : no umlaut

Compare context:

 ن́ $\mu \imath ิ \nu \beta \alpha \sigma \iota \lambda \in i ́ \alpha \nu \dot{\alpha} \pi o ̀ ~ \kappa \alpha \tau \alpha \beta о \lambda \eta ̄ \varsigma ~ к o ́ \sigma \mu o u$.
"Then the king will say to those at his right hand, 'Come, you that are blessed by my Father, inherit the kingdom prepared for you from the foundation of the world;"

On the one hand it is possible, though improbable that the explicit "which my father prepared" has been softened to the less explicit passive participle. On the other hand the construction could be a harmonization to verse 34.

Rating: 2? (NA probably original)

## TVU 355

Minority reading:



No txt in NA and SQE!
ф $\alpha \gamma \in i ̂ \nu$ k $\alpha$ i $P 45^{\text {vid }}, B^{*}, L$, Sy-P, aeth, [WH]
$\dagger \times \dagger$
$01, A, B^{C 3}, D, W, \Theta, f 1, f 13,33,372,892,2737$,
Maj, $\underline{N A}^{25}, \underline{\text { Weiss }}$

P45: Doubtful. Reconstruction by Min (ANTF 34, p. 114):
 mol фareinkai] carfhca kaioyk [enoticate]me zenoc hmhnkai [oy cynhraretem]e kairymnoc hm[hnkaioy п] epiebanetemeaceen[hc

WH has $\phi \alpha \gamma \in \imath ̂ \nu \quad[\kappa \alpha \grave{\imath}]$
Lacuna: C
B: p. 1271 A 31, the $\mathbf{K} \boldsymbol{\lambda} \mathbf{1}$ is left unenhanced.
B: no umlaut

Context verse 35:

 add K $\alpha \mathrm{i}: \quad \mathrm{W}, \Delta$, Sy-H, Sy-P

The addition of $\kappa \alpha i$ is only natural (compare verse 35). There is no reason for an omission.

Rating: 2? (NA probably original)

## TVU 356

 тoû $\lambda \alpha o v ̂ ~ \epsilon i ́ c ~ \tau \eta ̀ \nu ~ \alpha u ̉ \lambda \eta ̀ \nu ~ \tau o v ̂ ~ \alpha ́ \rho \chi เ \epsilon \rho \epsilon ́ \omega \varsigma ~ \tau o v ̂ ~ \lambda \in \gamma o \mu \epsilon ́ v o u ~ K \alpha i ̈ \alpha ́ \phi \alpha ~$

 K $\alpha$ ḯ́ф $\alpha$

```
Byz K, П, \(\Delta, 0255,22\), Maj, it(c, f, ff \(\left.{ }^{2}, h, q, r^{1}\right), ~ S y-P, S y-H\)
    Kんı oi Фoplooîol W
t×t P45, 01, A, B, D, L, \(\Theta, 0293, f 1,652, f 13,33^{\text {rid }}, 372,565,700,892,1424\),
    2737, pc, Lat(a, aur, b, d, ff \(\left.{ }^{1}, g^{1}, I, v g\right), ~ S y-S, C o(+\) mae-2)
```

Lacuna: C, Sy-C
$B$ : no umlaut

Compare:
 NA28 Matthew 16:21 $\tau \hat{\nu} \nu \pi \rho \in \sigma \beta \nu \tau \epsilon \in \rho \omega \nu$ к $\alpha \grave{\alpha} \dot{\alpha} \rho \chi \iota \in \rho^{\prime} \omega \nu$ к $\alpha \grave{\jmath} \gamma \rho \alpha \mu \mu \alpha \tau \epsilon \in \omega \nu$
 NA28 Matthew 21:15 oi $\dot{\alpha} \rho \chi$ Lep $\in i$ í $\kappa \alpha i ̀$ oi $\gamma \rho \alpha \mu \mu \alpha \tau \in i ̂ \varsigma$ NA28 Matthew 21:23 oi $\dot{\alpha} \rho \chi\llcorner\in \rho \in i ̂ \varsigma ~ к \alpha i ̀ ~ o i ́ ~ \pi \rho \in \sigma \beta u ́ \tau \epsilon \rho o l ~ \tau o u ̂ ~ \lambda \alpha o u ̂ ~$ NA28 Matthew 21:45 oi $\dot{\alpha} \rho \chi$ Lє $\rho \in i ̂ \zeta ~ к \alpha i ̀ ~ o i ~ \Phi \alpha \rho เ \sigma \alpha i ̂ o l ~$ and many more...

NA28 Matthew 26:59 Oí $\delta \dot{\ell} \dot{\alpha} \rho \chi L \in \rho \in i ̂ \varsigma$

NA28 Matthew 27:41 oi $\dot{\alpha} \rho \chi\llcorner\in \rho \in i ̂ \varsigma ~ \in ́ \mu \pi \alpha i ́ \zeta о \nu \tau \epsilon \varsigma ~ \mu \in \tau \dot{\alpha} \tau \hat{\nu} \nu \gamma \rho \alpha \mu \mu \alpha \tau \in ́ \omega \nu$ к $\alpha \grave{1}$
$\pi \rho \in \sigma \beta \cup \tau \in ́ \rho \omega \nu$
 $\pi \rho \in \sigma \beta \cup \tau \epsilon \in \rho \nu \underline{\kappa \alpha \grave{\imath} \Phi \alpha \rho \iota \sigma \alpha i ́ \omega \nu}$

A common term, a natural addition. The support is very bad.
Rating: 2 (NA clearly original)

TVU 357
NA28 Matthew 26:9' ${ }^{\text {€ } \delta u ́ v \alpha \tau o ~ \gamma \grave{\alpha} \rho ~ \tau o v ̂ \tau o ~}$ $\qquad$ $\pi \rho \alpha \theta \hat{\eta} \nu \alpha \iota \quad \pi 0 \lambda \lambda 0 \hat{\kappa} \kappa \alpha \grave{ }$ ठоөŋ̂val $\pi \tau \omega \chi 0 i ̂ \varsigma$.



No $+x+$ in NA and SQE!
Byz E, F, G, H, K, Г, 0255, f13, 22, 33, 372, 579, 700, 1241, 1424, 2737, Maj-part, c, q
t×t P45 vid $, 01, A, B, D, L, W, \Delta, \Theta, \Pi, 0293, f 1,652^{*}, 517,565,892,1675$, Maj-part, Lat, Sy, Co(+ mae-2), Basil(4 ${ }^{\text {th }}$ CE) $\Theta$ omits also toûto.

P45: Deduction from space. The relevant line reads:

Lacuna: $C$, Sy-C
$B$ : no umlaut

Parallels:


 $\delta \eta \nu \alpha \rho i ́ \omega \nu$ к $\alpha i$ ' $\in \delta o ́ \theta \eta ~ \pi \tau \omega \chi o i ̂ \varsigma ; ~$

## Context:






Again a natural addition from context and Mk. Also bad support.

Rating: 2 (NA clearly original)

TVU 358
127. Difficult variant

Minority reading:

$\delta \omega \dot{\delta} \in \kappa \alpha \mu \alpha \theta \eta \tau \omega \hat{\nu}$
$01, A, L, W, \Delta, \Theta, 33,157,372,892,1071,1241,1424$, 2737, Maj-part[M, $\Delta$, П ], L844, Lat, Sy-H, sa-mss, mae, bo, Basil(4 $\left.{ }^{\text {th }} \mathrm{CE}\right),[W H],\left[\mathrm{NA}^{25}\right]$, Bois, Gre, SBL
txt P37vid, P45vid B, D, f1, 652, f13, 28, 565, 579, 700, Maj-part[K, U, Г, $\Omega$ ], L2211, d, Sy-S, sa-mss, Eus, Weiss, Trg
$\mu \alpha \theta \eta \tau \omega ิ \nu \alpha \cup ̉ \tau 0 \hat{u} \quad 074(=064), 0281, \mathrm{pc}$, it, $\mathrm{vg}^{\mathrm{cl}}$, Sy-P
P45: Deduction from space. The relevant line reads:
NOMENHCANEKEITOM[ETATGNAOAGKAKAIECEIONTONEIMENAMHN

Lacuna: $C$, Sy-C
$B$ : no umlaut

Compare complete discussion at 20:17!
Weiss thinks that it has probably been added from 11:1 or 20:17.
Metzger: "As in the case of 20:17, the reading ... is doubtful. In the present verse the weight of the external evidence seems to favor the shorter reading."

Rating: 1? or - (NA probably wrong or indecisive)
either both times in brackets in text or both times in apparatus.

## TVU 359






Byz A, C, D, K, П, W, $\Delta$, f1, f13, 372, 700, 892, 2737, Maj, Latt, Sy, sa, bo, Trg
txt P37(300 CE), P45vid ( $\left.3^{\text {rd }} C E\right), 01, B, L, Z, \Theta, 0298^{\text {vid }}, 33, p c$, bo ${ }^{\text {ms }}$, mae-1, Ir ${ }^{\text {arm }}$

P45: The reading is within a lacuna, but from space consideration it is very probable. Here is the reconstruction by K.S. Min (ANTF 34, p. 117):
 e]te ezaytoy IAntec [тоүтo e]ctin to [aima moy thc alaehkhc то періп]oanem ekxy[nnomenon eic a $\phi$ ]ecin [amaption aero

Lacuna: Sy-C, mae-2


Parallels:



Byz A, f1, f13, 579, 700, 892, 2509*, Maj, Lat, Sy, sa ${ }^{\text {pf }}$, bo ${ }^{\text {pf }}$
t×t 01, B, C, D, L, W, $\Theta, \Psi, 0211,565,2509^{c}, d,\left(f f^{2}\right), k, s a^{p t}, b o^{\text {pt }}$




## Compare:





The term has possibly been inserted for liturgical reasons. Possibly it was a harmonization to Lk. There is no reason for an omission. That Marcion is responsible for the omission is improbable.
A. Pallis (Notes, 1932) writes:
" $[\kappa \alpha\llcorner\nu \eta \varsigma]$ is indispensable, so that a contradiction may be emphasized to Exod
 $\tau \eta \varsigma \delta \iota \alpha \theta \eta \dot{\eta} \eta \varsigma$ the Mosaic law would have been understood. I presume $\kappa \alpha \iota \nu \hat{\eta} \varsigma$ was discarded by those theologians who would not admit that any other $\delta \iota \alpha \theta \eta \dot{\eta} \kappa \eta$ existed save the one delivered by Christ."

Rating: 2? (NA probably original)

TVU 360
128．Difficult variant
Minority reading：
 $\pi \rho о \sigma \epsilon \cup ́ \xi \omega \mu \alpha \iota$ ．

```
**\omegac\alpha
    D, K, П, L, W, \Delta, \Theta, f1, f13, 157, 565, al, Chrys }\mp@subsup{}{}{+\timest
*゙\omegac
    01, C, 0281, 22, 28,33,700, 892,1424, pc, Chrys }\mp@subsup{}{}{\mathrm{ com}
EL\omegac oů \alpha้\nu
    P53?(3 'rd CE), A, 713, pc
txt B, 067,124,372,579,1071,2737, Maj
    WH}\mathrm{ have oî in brackets
```

P53: According to Sanders (Festschrift Lake, 1937), P53 reads:
$\tau] \alpha[\iota \varsigma \alpha \cup \tau 0 \cup \kappa \alpha \theta \iota \sigma \alpha \tau \epsilon] \ldots \alpha \cup \tau 0 \cup \in[\omega \varsigma$
ou $\alpha \nu \alpha[\pi \in \lambda \theta \omega \nu \quad \in \kappa \in L \pi] \rho \circ \sigma \in \cup \xi[\omega$
K.S. Min (ANTF 34, p. 154) gives:
. $] \alpha[\quad] \alpha \cup \tau 0 \cup \in[\omega \varsigma$
o]v $\alpha \nu \alpha[\pi \in \lambda \theta \omega \nu \quad \in \kappa \in L \pi] \rho 0 \sigma \in \nu \xi[\omega$

From what I can see on the quite good published image（online），this reconstruction is doubtful．o］v $\alpha \pi \epsilon[\lambda \theta \omega \nu$ equally fits．Compare the letters $\alpha \pi \epsilon$ of＇$\pi^{\prime}$＇$\epsilon \mu \mathrm{ov̂}$ in line 33 （verse 39）．
There is an extra file with images on this paleographic problem，click here．

## Lacuna：Sy－C

B：no umlaut

Compare：
 omit oû：B＊，1042S＊，Weiss



$$
\begin{aligned}
& \text { "́ } \epsilon \text { OC } 01, B, C, L, 892 \\
& \text { 酋 } \omega \text { c oû } \\
& \text { D, K, П, W, } \Theta, f 1, f 13,33,157,579 \text {, Maj }
\end{aligned}
$$




$$
\text { omit oû:: B, } 579^{\text {vid }}, 892, \mathrm{pc}
$$

A curious mixture. The occurrences of $\notin \omega \varsigma$ oî at $M+13: 33,14: 22,17: 9$ are safe. Compare fuller discussion at $1: 25$. Since $B$ omits où or $\not{\alpha} \nu$ several times, its testimony for the presence of oî here is comparatively significant.

Rating: - (indecisive)

## TVU 361

Minority reading:







$C^{m g}, f 13,713, p c$

The following manuscripts have a reference to the passage in the margin:
$C, M, 118,700, \mathrm{pc}$
Of $f 13$ only 174 and 230 omit the words here. They have them in Lk only. Manuscript 13 has a lacuna in Mt. $C$ has a lacuna in Lk.
Lacuna: Sy-C
B: no umlaut

Clearly from lectionary usage, where this Lukan passage is surrounded by readings from Matthew.
Readings for Thursday of the Holy Week:
Jo 13:12-17, M+ 26:21-39, Lk 22:43-44, M+ 26:40-27:2, 1Co 11:23-32

The verses are disputed in Lk. See Lk of this commentary for a detailed discussion of the verses.

Compare:
T. van Lopik "Once again: Floating words ..." NTS 41 (1995) 286-291

For 713 compare:
J. Rendel Harris "Cod. Ev. 561: Codex Algerinae Peckover" Journal of the Society of Biblical Literature and Exegesis, 6 (1886) 79-89

Rating: 2 (NA clearly original)

TVU 362
TVU 363






 $f, \mathrm{vg}^{\text {mss }}$, bo, mae-2
 f13 ${ }^{a, c}$

โ0טิт0 $\pi \alpha \rho \in \lambda \theta \in$ ட̂ $\alpha^{\alpha} \pi^{\prime}$ '́ $\mu 0$ Û, $A, C, W, \Delta^{c}, \Pi^{\star}, 174(f 13), 565$, 1071, $\mathrm{ff}^{2}, \mathrm{q}, \mathrm{Sy}-\mathrm{H}$

©, 700, 892, 1424, Lat, Sy-S, Sy-P, mae-1
đò motǹpıov toûto $\pi \alpha \rho \in \lambda \theta \in \imath ̂ \nu$
D, 69, 788(=f13 $\left.{ }^{b}\right)$

โ0Uิт0 $\pi \alpha \rho \in \lambda \theta \in \imath \imath \nu$

P37(300 CE), 01, B, L, f1, 652, $33^{\text {vid }}, ~ b, ~ v g^{m s}, ~ s a, ~ O r$
$\Delta$ : There is a brown line through the words tò $\operatorname{mot} \dot{\eta} \rho$ lov (p. 115, fourth line from bottom). Probably not accidental since such a correction appears elsewhere in the manuscript (compare p. 81 or 109).
33: Only $\tau 0$ v̂to $\pi \alpha \rho \ldots$ is visible, the rest in within a lacuna. But from space considerations only the short reading fits.
Lacuna: Sy-C
B: no umlaut

When considered as two separate variants, this looks:
tò $\pi 0 \tau \eta ̀ \rho L 0 \nu$
Byz D, $\Delta^{\star}, \Theta, f 13,22,372,892,2737$, Maj, Lat, Sy-S, Sy-P, bo
txt P37, 01, A, B, C, L, W, f1, 652, 33, 565, 1010, pc, Sy-H, sa
${ }_{\alpha}^{\alpha} \pi^{\prime}$ é $\mu \mathrm{O} \hat{\mathrm{u}}$,

```
Byz A, C, W, \(\Delta\), (f13), 22, 372, 2737, Maj, Sy-H, bo
txt P37, 01, B, D, L, \(\Theta, f 1,652,(f 13), 33,700,892,1424, p c\),
    Lat, Sy-S, Sy-P, sa
        (f13 divided)
```


## Compare:




Parallel:
 $\theta^{\prime} \hat{\prime} \lambda \omega \alpha \dot{\alpha} \lambda \lambda \dot{\alpha} \tau i ́ \sigma$ $\sigma$ v́.
NA28 Mark 14:39

And again he went away and prayed, saying the same words.


Both additions if not original are natural additions to harmonize the words with the immediate context of verse 39 .
From the variation of the readings it appears that first either to motǹplov or $\dot{\alpha} \pi{ }^{\prime} \in \mu \mathrm{O} \hat{\mathrm{u}}$ have been added independently to the text.
There is no reason why these words could have been omitted.

Rating: 2? (NA probably original)

## External Rating: 2 (NA clearly original)

(after weighting the witnesses)

## TVU 364

129. Difficult variant

 txt 01, B, L, bo, Diatess ${ }^{\text {Arab }}$

Lacuna: Sy-C
B: no umlaut
 $\qquad$ .
C, f13-part, 28, 33, 892, Lat(c, f, $\left.\mathrm{ff}^{1}, 9^{1}, \mathrm{~h}, \mathrm{l}, \mathrm{q}, \mathrm{vg}\right)$, mae $^{1+2}, \mathrm{sa}, \mathrm{Trg}$
$\pi \alpha \dot{\alpha} \iota \nu \dot{\alpha} \pi \epsilon \lambda \theta \dot{\omega} \nu \pi \rho \circ \sigma \eta \cup \dot{\xi} \alpha \tau \tau$ $\qquad$ tòv aủtòv $\lambda o ́ \gamma o v ~ \epsilon i m \omega ̀ \nu$ $\qquad$ .
D, it(b, d, ff $\left.{ }^{2}, r^{1}\right)$
$\qquad$ $\dot{\alpha} \pi \in \lambda \theta \omega ̀ \nu \quad \pi \rho о \sigma \eta \dot{\jmath} \xi \alpha \tau о$ $\qquad$
 P37 ${ }^{\text {vid }}$ (300 CE $)$, a
$\qquad$
 $\Theta, 124(f 13)$, Sy-S
$\qquad$
 $\qquad$ . 13, 174, 788(=f13-part), 118, 700
$\qquad$ $\dot{\alpha} \pi \in \lambda \theta \dot{\omega} \nu \pi \rho о \sigma \eta \dot{\jmath} \xi \alpha \tau о$ $\qquad$ đòv $\alpha$ ủtòv $\lambda$ óvov єim@̀v $\qquad$ . f1,652
 $\qquad$ .
(W, $\Delta$ ), 22, 372, 579, 1241, 2737, Maj, Sy-P, Sy-H

$\dot{\alpha} \pi \in \lambda \theta \dot{\omega} \nu \pi \rho о \sigma \eta u ́ \xi \alpha \tau о \pi \alpha ́ \lambda \iota \nu$ $\qquad$ tòv $\alpha$ ủtòv $\lambda o ́ \gamma o \nu \in i \pi \grave{\omega} \nu$ $\qquad$ А, К, П, 157, 565, (1424)

Minority variant:
omit 1. $\pi \alpha \dot{\alpha} \lambda L \nu$
P37 ${ }^{\text {vid }}, \Theta, f 1,652, f 13,700, p c$, Sy-S, Sy-Pal ${ }^{m s(c)}$
Minority variant:
omit ék tpítou
P37 ${ }^{\text {vid }}, A, D, K, \Pi, f 1,652,157,565,1424$, al, it
Majority variant:


P37 reads:
eypen]aytoyckageyaontac hcantapayton or o[ (\$eanmor
bebap] hmenoi kai aфeic aytoyc ameremn mpoc[hyそato manan

ehta]c kainereiaytoic kaeeyaete to nomonkalana[maye
Sanders (ed.pr. 1926), Comfort (2001) and Min (ANTF 34, 2005) reconstruct without $\pi \dot{\alpha} \lambda l \nu$. NA notes P37 for the omission as "vid". '́k $\tau \rho$ ítou is too long for the space in the right lacuna, but пANIN would fit in principle (this have A, $K, \Pi$ et al.). But it would generate a singular reading which also is awkward
 It cannot be ruled out completely though.
The reconstruction by Min (ANTF 34, p. 110) makes the reading without $\pi \alpha^{\prime} \lambda \iota \nu$ quite certain.

## Compare:

NA28 Matthew 26:42
 $\qquad$ .

Parallel:
NA28 Mark 14:39 к $\alpha \grave{1}$
$\pi \alpha \dot{\alpha} \lambda \iota \nu \dot{\alpha} \pi \epsilon \lambda \theta \dot{\omega} \nu \pi \rho \circ \sigma \eta \cup \dot{\xi} \alpha \tau \tau$ $\qquad$ tòv $\alpha$ ủtòv $\lambda o ́ \gamma o \nu$ єímढ́v $\qquad$ .

41 к $\alpha \grave{\prime}$ ' $\epsilon \rho \chi \in \tau \alpha \iota$ đò т $\rho$ íto $\nu .$.

It has been suggested to take the second $\pi \alpha^{\prime} \lambda L \nu$ with the next verse:

 $\lambda o ́ \gamma o \nu \in i \pi \omega ̀ \nu$.


## Mark:

35 And going a little farther, he threw himself on the ground and prayed
37 He came and found them sleeping:
39 And again he went away and prayed
40 And once more he came and found them sleeping

## Missing

41 He came a third time and said to them,

## Matthew:

39 And going a little farther, he threw himself on the ground and prayed 40 Then he came to the disciples and found them sleeping;
42 Again he went away for the second time and prayed 43 Again he came and found them sleeping
44 So leaving them again, he went away and prayed for the third time
45 Then he came to the disciples and said
The verse 44 in Mt is not present in Mk: That he left them a third time. So our verse is either inserted by $M t$ or it's a later addition. There is no witness for a complete omission though.
Difficult.
Weiss (Textkritik, p. 156) suggests that the last $\pi \alpha^{\prime} \lambda l \nu$ has been omitted because Jesus didn't speak exactly the same words.

Rating: - (indecisive)

## TVU 365

130. Difficult variant:

Minority reading:



omit $\lambda_{\text {olmò } \nu} B, C, L, W, 2,892,1241, \mathrm{pc}, \underline{W H}, N A^{25}$, Weiss
†×t $\quad$ tò $\lambda 0$ LTòv
P37(300 CE), 01, A, D, $\Theta, f 1, f 13,372,700,2737$,
Maj, [Trg]
Lacuna: 33
B: no umlaut

Parallel:



$$
\begin{aligned}
& \text { Byz } \quad \text { रoltò̀ } A, C, D, L, W, \Psi, 2,28,892, \text { Maj-part[E, F, S, X], Trg } \\
& \text { txt tò holmòv } 01, B, \Delta, \Theta, f 1, f 13,157,565,579,700,1071,1241,1424 \text {, } \\
& \text { L844, Maj-part[G, H, K, П, M, N, U, У, Г], } \\
& \text { [WH], NA }{ }^{25} \text {, Weiss }
\end{aligned}
$$

An idiomatic expression. Difficult to judge on internal grounds.
Robertson (Wordpictures) writes: "This use of $\lambda 01 \pi o v$ for 'now or henceforth' is common in the papyri."
 mild rebuke: 'you are still sleeping!' or: 'do you intend to sleep on and on?'; the expression is prob. colloquial and is succinctly rendered by numerous versions: 'Still asleep?' Mt 26:45; Mk 14:41. Also poss. for this pass.: 'meanwhile, you are sleeping!' 'you are sleeping in the meantime?' (so tò $\lambda$. Jos., Ant. 18, 272) w. the sense: 'A fine time you've chosen to sleep!' "

Weiss (Comm. Mt) comes to the conclusion that the words are not a question and not ironical, but spoken "permitting, in a resigning way".
tò $\lambda$ oltò̀ appears only here in the Gospels, $\lambda$ ourmòv alone appears 11 times.
The external support is in both cases very evenly divided.

Rating: - (indecisive)

## TVU 366

NA28 Matthew 26:59 oi $\delta^{\prime} \notin \alpha \rho \chi L \in \rho \in i ̄ \varsigma$ к $\alpha$ ì 七ò
 $\theta \alpha \nu \alpha \tau \omega \prime \sigma \omega \sigma \iota \nu$,

BYZ Matthew 26:59 oi $\delta \in \notin \alpha \rho \chi l \in \rho \in i ̂ \varsigma ~ к \alpha i ~ o i ~ \pi \rho \in \sigma \beta u ́ \tau \in \rho O L ~ к \alpha i ̀ ~ \tau o ̀ ~$
 $\theta \alpha \nu \alpha \tau \omega \dot{\sigma} \omega \sigma \iota \nu \alpha$ ט̇兀òv

Byz A, C, W, $\Delta, f 1, f 13,33,700,892^{c}$, Maj, f, $q$, Sy-P, Sy-H, Sy-Pal
txt 01, B, D, L, $\Theta, 69,788\left(=f 13^{b}\right), 372,892^{*}, 2737, p c$, Lat, (Sy-S) Co(+ mae-2), Or

892: The words have been added in the margin (umlaut sign).

Lacuna: Sy-C
B: no umlaut

Parallel:
NA28 Mark 14:53 oi $\dot{\alpha} \rho \chi \iota \in \rho \in i ̂ \varsigma ~ \kappa \alpha i$ oi $\pi \rho \in \sigma \beta v ́ \tau \in \rho о \iota$ к $\alpha i$ oi $\gamma \rho \alpha \mu \mu \alpha \tau \in i ̂ \varsigma$.



Context:
NA28 Matthew 26:57 Oí $\delta \grave{\epsilon} \kappa \rho \alpha \tau \eta{ }^{\prime} \sigma \alpha \nu \tau \in \varsigma ~ \tau o ̀ \nu ~ ’ I \eta \sigma o v ̂ \nu ~ \alpha ̇ \pi \eta ́ \gamma \alpha \gamma o \nu ~ \pi \rho o ̀ \varsigma ~ K \alpha і ̈ ~$
 $\sigma \nu \nu \eta \chi \nexists \eta \sigma \alpha \nu$.

## Compare:

NA28 Matthew 21:23 oi $\alpha \rho \chi l \in \rho \in i ̂ \varsigma ~ \kappa \alpha i$ oi $\pi \rho \in \sigma \beta u ́ \tau \in \rho \circ \iota$ $\tau 0 \hat{~} \lambda \alpha 0 \hat{~}$

NA28 Matthew 27:3 тoîऽ $\dot{\alpha} \rho \chi เ \in \rho \in$ v̂бıv к $\alpha i$ т $\pi \in \sigma \beta \cup \tau \in ́ \rho o \iota \varsigma$

NA28 Matthew 27:20 Oí ס̇ $\dot{\alpha} \rho \chi \iota \in \rho \in i ̄ \varsigma ~ к \alpha i ~ o i ~ \pi \rho \in \sigma \beta v ́ \tau \in \rho о \iota$
oi $\alpha \rho \chi l \in \rho \in i ̂ \varsigma ~ \kappa \alpha i$ oi $\pi \rho \in \sigma \beta v v^{\prime} \tau \in \rho$ is a common term in Mt. But there is no reason why it should have been omitted here. It is again mentioned in 27:1, 3, 12 and 20. Probably a harmonization to immediate context (26:57).
Compare also 26:3, where $\kappa \alpha i$ oi $\gamma \rho \alpha \mu \mu \alpha \tau \epsilon i ̄ \varsigma$ has been added by Byz.

Rating: 2 (NA clearly original)

TVU 367
TVU 368



. $\pi о \lambda \lambda \omega \nu \nu \pi \rho о \sigma \in \lambda \theta о ́ \nu \tau \omega \nu \psi \in \cup \delta о \mu \alpha \rho \tau v ́ \rho \omega \nu$.
ט̌øтє

 $\theta \alpha \nu \alpha \tau \omega \in \sigma \omega \sigma \iota \nu \alpha$ ט̉兀òv

 ט̌øтє

к $\alpha$ i ... oủx Єûpov
Byz A, C ${ }^{c}, D, W, \Delta, 1582^{c}, f 13,22,33,372,700,892,2737$, Maj,
it(a, c, d, f, ff $\left.{ }^{2}, h, n, q\right),(S y-S), S y-H$

Sy-S reads acc. to Burkitt:
"And there came many witnesses of falsehood, and they could not take the truth." (the last phrase is partly illegible).
txt $01, B, C^{*}, L, N^{*}, \Theta, f 1, p c, L 844$,
Lat(aur, b, ff $\left.{ }^{1}, 9^{1}, I, v g\right)$, Sy-P, Co(+ mae-2), Or
Swanson has $f 1$ correctly for $\dagger \times t$, against NA and Lake! K. Witte from Muenster confirms that Swanson is right. 1582* reads $\dagger \times t$ and has been corrected by a later hand to the Byzantine readings. According to Anderson, 1, 118, 209 and 1582 omit oủ $\chi$ Єîpov.

б ̀̀o $\psi \in \cup \delta o \mu \alpha \dot{\alpha} \rho \tau \cup \rho \in \epsilon$
Byz (A), C, D, (W), $\Delta, 652^{\mathrm{mg}}, f 13,22,33,372,892,1582^{c}, 2737$, Maj, Latt, Sy-H, (Sy-S)
$A^{* v i d}$ has $\mu \dot{\alpha} \rho \tau u \rho \in \varsigma$
N, W, 157, 1241, pc, Sy-S: $\tau \iota \nu \in \varsigma ~ \psi \in \cup \delta o \mu \alpha ́ \rho \tau \nu \rho \in \varsigma$
†×t 01, B, L, $\Theta, f 1,652^{*}, 124(f 13), p c$, Sy-P, Co
Lacuna: Sy-C
B: has only an umlaut for the word order $\psi \in \cup \delta o \mu \alpha \rho \tau v ́ \rho \omega \nu \pi \rho o \sigma \epsilon \lambda \theta o ́ \nu \tau \omega \nu$
(line 41 B, p. 1273)

Parallel:




The addition of $\kappa \alpha \grave{\imath}$ plus the second où $\in \hat{\mathrm{U}} \mathrm{j} 0 \nu$ were probably intended to make a new complete sentence.
In the second case the $\psi \in \cup \delta o \mu \alpha \dot{\alpha} \rho \tau \operatorname{p} \in \varsigma$ does not really makes sense, because what they say in verse 61 is no lie. So the $\mu \dot{\alpha} \rho \tau \cup \rho \in \zeta$ of $A^{*}$ makes some sense.

The D reading $\kappa \alpha \grave{l}$ oủ $\chi \in \hat{\cup} p o \nu$ tò $\grave{\epsilon} \xi \bar{\eta} s$ is strange. There is no parallel for it. Similarly some Old Latins: h: "... exitum rei ... in eo quicquam"

| $c, r^{1}:$ | "... - - - | ... in eo quicquam" |
| :--- | :--- | :--- |
| $\mathrm{d}:$ | "... sequentia | ... rei sequentia" |
| $\mathrm{ff}^{2}:$ | "... exitum | ... quicquam in eo" |
| a: | "... - - - | ... exitum rei" |
| $\mathrm{f}:$ | "... - - - | ... culpam" |

C.W. Conrad writes on the Bgreek mailinglist ( 25 $^{\text {th }}$ Sept. 2003):
"In L\&N and in BDAG I find only THi hEXHS hHMERAi and EN TWi hEXHS (CRONWi), but LSJ shows a considerably history for the adverbial expression going back as far as Homer; one item is: 3 . Gramm., TO hEXHS grammatical sequence, opp. HUPERBATON, A.D. Pron .41.3,al.; KAI TA hEXHS, Lat. et cetera, PTeb. 319.34 (iii A. D.), etc.
From this I think it may not be an unreasonable conjecture that OUC hEURON TO hEXHS means something like, 'and they couldn't find the logical connection' or (using ECW as a not uncommon equivalent of DUNAMAI): 'they were unable to put it all together.' "
Regarding the Latin: " 'rei sequentia' and 'exitum rei' (at least) do seem to represent something like what I suggested about TO hEXHS."

Rating: 2? (NA probably original)

## External Rating: 2 (NA clearly original) (after weighting the witnesses)

## TVU 369

131. Difficult variant:

NA28 Matthew 26:63 ó ס̇́ ’Iŋ Є' $\chi \rho \iota \sigma \tau o ̀ s ~ o ̀ ~ v i o ̀ s ~ \tau o v ̂ ~ Ө \epsilon o u ̂ . ~$



$\sigma \iota \omega \pi \alpha^{\prime} \omega$ "be silent or quiet"

| Byz | A, C, (D), W, ${ }^{\text {, }}$, 22, 157, 565, (579), 700, Maj, |  |
| :---: | :---: | :---: |
|  | it( $\left.a, b, c, d, f, f f^{2}, h, n, q, r^{1}\right)$, Sy |  |
|  |  | D, U |
|  |  | 579 |

†xt 01, B, G, L, Z, $\Theta, f 1, f 13,33,372,517,892,954,1424,1675,2737, p c$, Lat(aur, $\left.\mathrm{ff}^{1}, \mathrm{~g}^{1}, \mathrm{I}, \mathrm{vg}\right), \mathrm{Co}, \mathrm{Or}$

Lacuna: Sy-C
B: no umlaut

Parallel:

 $\dot{\alpha} \pi 0 \kappa \rho \iota \theta \epsilon i \varsigma \in i \pi \epsilon \nu \alpha \cup \jmath \tau \hat{\omega} . \quad G, W, f 1, f 13,1071$

It can be argued that $\dot{\alpha} \pi о \kappa \rho \iota \theta \epsilon i ́ \zeta$ is not appropriate here, because "Jesus was silent" before.
Interestingly the same variant also appears in Mk, possibly a harmonization to the Byzantine text of $M t$, but the witnesses are not the same.

Rating: - (indecisive)
External Rating: 2? (NA probably original)
(after weighting the witnesses)

TVU 370
Minority reading:


##  <br> quod ego sum $\delta$

$\Delta$ : page 118 of the online images.
B: no umlaut

A question of punctuation and interpretation:
Jesus said to him, "You have said so (and it is not true)."
Jesus said to him, "You have said so (and yes, it is true)."
Jesus said to him, "You, actually YOU say this?"

Parallels:







28: $\underline{\text { Ù } \lambda \in \lambda \alpha ́ \lambda \eta к \alpha \varsigma ~ o ̈ \tau \iota ~ Є} \gamma \omega \dot{\prime} \in \dot{\prime} \mu \iota$



## Compare:

- J. Irmscher " $\Sigma \mathrm{v} \quad \lambda \in \gamma \in\llcorner\varsigma$ " Studii Classice 2 (1960) 151-8
- D.R. Catchpole "The Answer of Jesus to Caiaphas" NTS 17 (1970/71) 213-26 [who argues for an affirmative answer: "affirmative in content, and reluctant or circumlocutory in formulation."]

Rating: 2 (NA clearly original)

TVU 371
Minority reading:
 $\tau$ í $\lambda \in ́ \gamma \in \iota \varsigma_{\ldots}$.
 Tis/Legg add: 090
$\begin{array}{ll}\text { neque intellego } & b, r^{1} \\ \text { nec novi } & a, n(c p . M+26: 72)\end{array}$
f1: oủk oîס $\alpha$ ó $\lambda \in ́ \gamma \in L \varsigma . .$.
In $\Delta$, interestingly, no Latin is given above these words. This is unusual. Compare page 119 in the online edition.
22 reads $\dagger x t$.
Lacuna: Sy-C
B: no umlaut

Parallel:



Harmonization to Mk.

Rating: 2 (NA clearly original)

## TVU 372

Minority "Caesarean" reading:

 moleî.

Not in NA but in SQE!
пর่́ $1 \mathrm{lv} \quad \mathrm{f} 1,652,157,517,954,1071,1424,1675$, al, mae-1 (not mae-2)
22 reads txt.
Lacuna: Sy-C
B: no umlaut

Parallel:
NA28 Mark 14:70 ó ס́є $\pi \alpha ́ \alpha \iota \nu$ ท’ $\rho \nu \in i ̂ \tau o . ~ к \alpha i ̀ ~ \mu \in \tau \dot{\alpha} \mu \iota \kappa \rho o ̀ v \frac{\pi \alpha ́ \lambda \iota \nu}{}$ oi
 $\Gamma \alpha \lambda \iota \lambda \alpha \hat{L} 0 \varsigma \in \mathfrak{i}$.

Harmonization to Mk.

Rating: 2 (NA clearly original)

## TVU 373

132. Difficult variant

Minority reading:

 moteî.
$\alpha \lambda \eta \theta \omega \hat{\omega} \quad \dot{\epsilon} \xi \alpha \cup \cup \tau \omega ิ \nu \in T$
$D, \Theta, f 1, p c, S y-S, s a^{m s}$

Only 1, 1582 omit. 652 (=f1) is not noted for the omission in R. Champlin (Family Pi in Matthew, 1964, Studies and Documents 24).

Lacuna: Sy-C
B: no umlaut

Parallels:
NA28 Matthew 26:69 к $\alpha \grave{\imath} \sigma$ ù $\hat{\eta} \sigma \theta \alpha \mu \epsilon \tau \grave{\alpha}$ 'I $\eta \sigma 0$ û tov̂ $\Gamma \alpha \lambda \iota \lambda \alpha i ́ o u$.
NA28 Matthew 26:71 oûtoç خ̉ $\nu \mu \epsilon \tau \dot{\alpha}$ 'I $\eta \sigma 0$ û $\tau o u ̂ ~ N \alpha \zeta \omega \rho \alpha i ́ o u . ~$
NA28 Mark 14:67 $\kappa \alpha \grave{\iota}$ бù $\mu \in \tau \grave{\alpha}$ 七oû $N \alpha \zeta \alpha \rho \eta \nu o u ̂ ~ \eta ̂ \sigma \theta \alpha ~ \tau o u ̂ ~ ’ I \eta \sigma o u ̂ . ~$

NA28 Mark 14:70 $\dot{\alpha} \lambda \eta \theta \hat{\omega} \varsigma$ $\qquad$


NA28 Luke 22:56 k $\alpha$ i oûtoc oùv $\alpha$ ủt $\widehat{̣}$ ท̂̀ $\nu$.






The question is if it is a harmonization to Mk (who omits k $\alpha \grave{l}$ où here) or if it is a harmonization to immediate context or the other parallels. k $\alpha$ ì $\sigma$ would be a natural addition. $D, \Theta, f 1$ are excellent witnesses here. That a harmonization to $M k$ is possible is shown by $C^{\star}$ which adds $\kappa \alpha \grave{\lambda} \gamma \grave{\alpha} \rho \Gamma \alpha \lambda \iota \lambda \alpha \hat{L} 0 \varsigma \in \hat{i}$ in $M+$ before $\kappa \alpha \grave{i} \gamma \grave{\alpha} \rho \dot{\eta} \lambda \alpha \lambda \iota \alpha ́$.
The support is similar to that of Mt 25:1 (D, $\Theta, f 1,124^{*}, ~ p c$, Latt, Sy).

Rating: - (indecisive)

TVU 374
133. Difficult variant:

Minority reading:



## o̊ $\mu 0 L \alpha ́ \zeta \in L \quad D, i+\left(a, b, c, f f^{2}, h, n\right), S y-S$

similis est
t $x$ thave: aur, $f, f f^{1}, g^{1}, l, q, v g$

Lomits due to h.t. ( $\alpha \hat{\tau} \tau \omega \hat{\nu} \in \hat{i} . . . \pi o l \in \hat{l})$.
Lacuna: Sy-C
B: no umlaut

Parallel:




$$
\begin{aligned}
& \text { Byz } \quad \text { A, K, П, } \Delta, \Theta, f 13,28,33,157,1071,1424, \text { Maj, Sy-P, Sy-H, bopt } \\
& \text { txt } \quad 01, B, C, D, L, \Psi, f 1,565,700,1342, \text { pc, Lat, Sy-S, sa, bop }{ }^{\text {pf }} \text {, Eus }
\end{aligned}
$$

Nestle thinks it is original. $\delta \hat{\eta} \lambda o v^{v} \sigma \in \pi o l \in \hat{l}$ "is the language of the $\delta \operatorname{lop} \theta \omega \tau \eta \varsigma^{\prime \prime}$.
It has been suggested that it's a conformation to the Byzantine text of Mk 14:70. But the "Western" reading must be very old, therefore it is more probable that the Byzantine reading in $M k$ took $\dot{\text { on }} \boldsymbol{\mu} \mathrm{L} \alpha \dot{\alpha} \zeta \epsilon \mathrm{l}$ from the Western text in $M t$ and not that the Western text took it from a (then very early) Byzantine correction in Mk.
But even though this is MORE probable, it is the question if it is also more probable than that the Byzantine reading in Mk is original! All possibilities have problems.
See complete discussion at Mk 14:70!
Rating: - (indecisive)

TVU 375
134. Difficult variant:

## Minority reading:





$\pi \alpha \rho \alpha \delta 0$ v̀c $\quad B, L, 0281^{1 i d}, 33, p c, L 844, C 0, W H, N A^{25}$, Weiss, Trg, Bal<br>${ }^{\dagger x \dagger} \underline{\pi \alpha p \alpha \delta L \delta o u ̀ g ~ 01, ~ A, ~ C, ~ W, ~ \Theta, ~ f 1, ~ f 13, ~ 372, ~ 2737, ~ M a j, ~ E u s, ~ W H ~} H^{\text {me }}$, Tis

892 omits ó $\pi \alpha \rho \alpha \delta$ Lסoùs $\alpha$ ủtò $\nu$.
Lacuna: D
B: no umlaut
$\pi \alpha \rho \alpha \delta$ L $\delta o$ òs participle present active nominative masculine singular $\pi \alpha \rho \alpha \delta o i ̀ \varsigma \quad$ participle aorist active nominative masculine singular i $\delta \omega$ う $\nu \quad$ participle aorist active nominative masculine singular

## Context:



 NA28 Matthew 27:4 $\lambda \hat{\epsilon} \gamma \omega \nu^{\cdot}{ }_{\eta}^{\eta} \mu \alpha \rho \tau 0 \nu$ п $\alpha \rho \alpha \delta o u ̀ c ~ \alpha \hat{i} \mu \alpha \dot{\alpha} \theta \hat{\omega} 0 \nu$. all safe!

## Compare:



$$
\begin{array}{ll}
\frac{\pi \alpha \rho \alpha \delta \delta \delta o u ̀ c}{\pi} & F, X, \Delta, p c \\
\underline{\pi \alpha \rho} \epsilon^{\prime} \delta \omega K \in \nu & L, f 13,1424, p c
\end{array}
$$

 safe!
 $\underline{\pi} \rho \alpha \delta \delta o u ̀ c ~ G ~$

 $\alpha \cup ๋ \tau \omega ิ \nu$.
NA28 John 21:20 tíc Є́ $\sigma \tau \iota \nu$ ò $\frac{\pi \alpha \rho \alpha \delta L \delta o u ́ c ~}{} \sigma \epsilon ;$
all safe!
 $\pi \alpha \rho \alpha \delta \iota \delta o i ̀ c ~ A, D^{\text {sup }}, K, \Pi, L, W, \Psi, f 1,124,33,157$, Maj

In $M t$ the first occurrence in chapter 10 is $\pi \alpha \rho \alpha \delta o u ̀ s$. But then in chapter 26 all three occurrences are $\pi \alpha \rho \alpha \delta l \delta o u ̀ s$ and all are safe. It is possible that $\pi \alpha \rho \alpha \delta$ l $\delta o u ̀ s$ is a conformation to preceding context.
On the other hand it is possible that $\pi \alpha \rho \alpha \delta o i ̀ s$ is a conformation in tense to the immediately preceding i $\delta \omega \dot{\nu}$ or to the following $\pi \alpha \rho \alpha \delta 0$ 's (in verse 4).
It should be noted that now (in 27:3 and 4) Jesus has already been delivered. It is possible that this stimulated a change in tense.
Difficult!
Weiss (Comm. Mt) notes that there is a deliberate relation between $\pi \alpha \rho \alpha \delta o u ̀ s$ and $\mu \in \tau \alpha \mu \in \lambda \eta \theta \epsilon i \varsigma$.

Rating: - (indecisive)

TVU 376
135. Difficult variant:

Minority reading:

Sík<lov $B^{C 1}, L, \Theta, L 844$,
iustum Latt, Sy-S, Sy-Pal, Co, mae-1+2, arm, geo, Or, Cyp, WH, Trg ${ }^{\text {mg }}$
txt 01, A, B*, C, W, X, $\Delta, f 1, f 13,33,372,579,700,892,2737$, Maj, Sy-P, Sy-H, sa ${ }^{\text {ms }}$, bo $^{\text {ms }}$, Eus, Chrys, WH $H^{\text {mq }}$

Lacuna: D, Sy-C
B p. 1274 A. last line: $\delta i ́ k \alpha$ lov is written in the right margin. $\dot{\alpha} \theta \hat{\omega} o v$ is enhanced and has accents, so too has $\delta i ́ k \alpha l o v$. No cancellation is visible. Looks as if it has been noted as an alternative. Acc. to Tischendorf a vertical wave is visible above both words (for exchange), but this is difficult to make out in the facsimile.
B: no umlaut

Compare:





Compare 27:19:

Compare also $M+27: 24$ below:

 $\dot{u} \mu \in \hat{i} \varsigma$ 豹 $\psi \in \sigma \theta \epsilon$.

Byz 01, (A), L, W, f1, f13, Maj, Lat, Sy-P, Sy-H, sams, mae-1+2, bo, WH $H^{\text {mg }}$
txt $B, D, \Theta, p c, i t, S y-S, a^{\text {mss }}, O r^{\text {Lot }}, W H, N A^{25}$

Compare LXX: $\alpha \hat{i} \mu \alpha$ ठ́́k $\alpha$ LO $\nu$ appears 4 times:

... and hands that shed innocent blood

"in whose land they have shed innocent blood."

"Do not make us guilty of innocent blood"


It was for the sins of her prophets and the iniquities of her priests, who shed the blood of the righteous in the midst of her.
$\alpha \hat{i} \mu \alpha \dot{\alpha} \theta \hat{\omega} 0 \nu$ appears more often (19 times):
Deu 27:25; 1Sam 19:5; 25:26,31; 1Ki 2:5; 2Ki 21:16; 24:4; 2 Chr 36:5; Est 8:12;
1Ma 1:37; 2 Ma 1:8; Ps 93:21; 105:38; Jer 7:6; 19:4; 22:3; 33:15.

It is interesting that we have two variants with $\delta$ ík $\alpha$ los in this context: verse 4 and verse 24 (see below). In both variants the support is quite similar, but here $\delta$ '́k $\alpha$ LOৎ has been added and in 24 it has been omitted! In this verse 4 , it is almost versions against Greek! But the question is if the versions are all faithfully preserving the words or if they exhibit some translation freedom or idiom.
Weiss (Textkritik, p. 35) thinks that the ס'ik $\alpha$ lov here comes from 23:35.
From the LXX it appears that the term $\alpha \hat{i} \mu \alpha \delta^{\prime}$ к $\alpha$ Lo $\nu$ is synonymous to $\alpha \hat{i} \mu \alpha$ $\alpha \theta \hat{\omega} 0 \nu$ with $\alpha \hat{i} \mu \alpha$ ठ'́k $\alpha$ Lov being more rare.

Rating: - (indecisive)

TVU 377
Minority reading:




к $\alpha \theta \dot{\alpha}$ бUV'́ $\tau \alpha \xi^{\prime} \in \nu$ MOL ки́pıос.
omit:
$\Phi, 33,157, p c, a, b$, Sy-S, Sy-P, bo ${ }^{m s}$
Zax $\alpha$ íou
22, $5 y-H^{m g}$
'Iŋ $\sigma \alpha$ LíOU
21, 1079, I

1079 is listed in R. Champlin (Family Pi in Matthew, 1964, Studies and Documents 24). 21 is in NA.
verse 10 " $\delta \delta \omega k \alpha: \quad 01, B^{\text {C2vid }}, \mathrm{W}, \Phi, \Omega, \mathrm{pc}$, Sy, geo ${ }^{2}$, Eus
In $B$ there is a bar over the $A$ at the end of the line, it is not enhanced.
${ }^{\prime} \in \delta \omega K \alpha \in \nu: A^{*}$
(1274 B 24)

Lacuna: Sy-C
$B$ : no umlaut

The passage cannot be found in our canonical Jeremiah, although there are similar words in Zechariah:






I then said to them, "If it seems right to you, give me my wages; but if not, keep them." So they weighed out as my wages thirty shekels of silver. 13 Then the LORD said to me, "Throw it into the treasury" [Hebrew: "to the potter"] -- this lordly price at which I was valued by them. So I took the thirty shekels of silver and threw them into the treasury in the house of the LORD.

Since Mt translated probably from the Hebrew, here are the Hebrew words:

But since what the evangelist says after these things ("Then was fulfilled what was spoken by the prophet Jeremiah, saying" which things are written), this is not found to be prophesied by Jeremiah anywhere in their books, either those read in the churches or those referred to in the writings of the Jews, let anyone, then, who understands explain where it might be written. I suspect [suspicor] that either Jeremiah was written in place of Zechariah as a scribal error, or that it is written in a secret text of Jeremiah. [aut esse aliquam secretam Hieremiae scripturam, in qua scribitur.]

## Eusebius (4 $4^{\text {th }}$ CE, Dem. Ev. 10.4.13):

But as this passage is not found in the prophecy of Jeremiah, you must consider whether it is to be supposed that they have been removed through any evil intention, or whether there has been an error in copying, through the mistake of some careless transcriber of the Holy Gospels, who wrote Jeremiah instead of Zechariah, where he ought to have copied, "Then was fulfilled that which was written by Zechariah the prophet", and instead of, "And they cast them into the house of the Lord, into the furnace", wrote in error, "And they bought with them the field of the potter".

## Cyrill of Jerusalem ( $4^{\text {th }}$ CE, cited from Tischendorf):

Et multus est in demonstranda prophetiae et evangelii consensione, componens Zachariae locum cum Matthaeo, sed nec adscribit prophetae nomen nec tangit.

Jerome (Hom. 11 on Psalm 77):
Matthew says that this was done in fulfillment of the prophecy of Jeremiah, namely, that Judas brought back the thirty pieces of silver, the price that is written, and so on. Just as it is written, Matthew says, in Jeremiah the prophet. That is what is written in Matthew and we have searched through Jeremiah again and again and cannot find this reference at all. We have, however, located it in Zachariah. You see, therefore, that this was an error similar to the one described above (cf. M+ 13:35).

## Jerome (Comm. Mat):

This testimony is not found in Jeremiah. Something similar is recorded in Zechariah, who is nearly the last of the twelve prophets. Yet both the order and the wording are different, although the sense is not that discordant. Recently I read in a certain Hebrew book that a Hebrew from the Nazarene sect brought to me, the apocryphon of Jeremiah, in which I found this text written word for word. [Legi nuper, in quodam hebraico volumine quem Nazarenae sectae mihi Hebraeus obtulit, Hieremiae apocryphum, in quo haec ad verbum scripta repperi.] Yet it still seems more likely to me that the testimony was taken from Zechariah by a common practice of the evangelists and apostles. In citation they
bring out only the sense from the Old Testament. They tend to neglect the order of the words.

## Augustine (De Cons. Evang. 3.29):

Now, if any one finds a difficulty in the circumstance that this passage is not found in the writings of the prophet Jeremiah, and thinks that damage is thus done to the veracity of the evangelist, let him first take notice of the fact that this ascription of the passage to Jeremiah is not contained in all the codices of the Gospels, and that some of them state simply that it was spoken "by the prophet". [primo noverit non omnes codices evangeliorum habere, quod per Hieremiam dictum sit, sed tantummodo per prophetam.]
I also examined this further consideration, namely, that there is no reason why this name should have been added to the true text and a corruption created.

It is clear that the variants here are apparently corrections.
The question is if "Jeremiah" is an error on the part of the evangelist, or if it is a special quotation, otherwise unknown to us, either from another textual tradition of Jeremiah, or from an apocryphal work.

The above quotation from Jerome is interesting. He said to have found the exact quotation in "Hieremiae apocryphum". Origen does not appear to be aware of any such place where the quotation from Matthew may be found, but also assumed that it stood in a "secretam Hieremiae scripturam". Of course one could get the idea that Jerome has fabricated the story based on Origen's conjecture, but we don't know. At least it is very improbable that Jerome's story is true (Compare Schmidtke "Judenchristliche Ev. p. 253).

Zahn suggests that perhaps the Nazarene Christians invented this apocryphon to give the required support, perhaps to their Gospel of the Hebrews. It is probable that the words of $M+27: 9$ were in the Gospel of the Hebrews, too.

There actually exists a Jeremiah apocryphon, generally known as "Jeremiah's Prophecy to Pashhur", which is known in Ethiopic, Sahidic, and Arabic. The short text follows as an appendix to the regular book of Jeremiah and translates as follows:
"A Prophecy of Jeremiah.
And Jeremiah spoke thus unto Pashhur: But you all your clays fight against the truth, with your fathers and your sons that shall come after you. And they shall commit a sin more damnable than you: They shall sell him who has no price, and shall hurt him who will heal pain, and shall condemn him who will forgive sin, and shall take thirty pieces of silver, the price of him that was valued, whom the children of Israel shall sell, and shall give that money for (into) the potter's field. As the Lord commanded me, so I speak. And therefore shall there come upon them judgment and destruction for ever, and upon their sons after them, because in their judgment they have shed innocent blood."
(cited from M.R. James, all references are given below)
Some scholars (James) consider this text to be written to set right the difficulty caused by the mention of Jeremiah in the Gospel. Others consider the text to be independent of $M t$ (Resch).

Resch: "The independence [of this apocryphon] from the canonical $M+$ is shown not only by the length of the text, which is not limited to $M t$ 27:9, but also by
 Sahidic text simply reads "tradent".

Already Bengel knew the apocryphon and wrote: "Glossam redolet plane Ieremiae nomen, eamque vetustissimam, ex apocryphis Ieremiae in Matthaeum illatam."
R.E. Brown (Death, p. 651) writes:

A pertinent Jeremiah apocryphon is known in Ethiopic, Coptic, and Arabic. Vaccari ("Versioni") reports on a 9th-cent.-AD Arabic codex of the prophets where in Jeremiah's speech to Pashhur (Jer 20) the text cited by Matt is found but with clear Christian flavoring: The one who is priced heals sickness and forgives sins. Eternal perdition is invoked on those involved in the potter's field "and on their sons after them because innocent blood will be condemned." All this evidence stems from the Christian era, raising the likelihood that the Jeremiah texts have been influenced by Matt 27:9-10. We have no evidence that such a Jeremiah writing was in circulation in Matt's time.

The text of the apocryphon makes a Christian impression. The manuscripts are all late. There is the mentioned $9^{\text {th }}$ CE Arabic codex. Darrell Hannah informed me about $12^{\text {th }}$ to $18^{\text {th }}$ CE "biblical manuscripts (Ethiopic) or lectionaries (Sahidic and Bohairic)". She further writes: "[The text] appears to be an excerpt from a longer work, a Jeremiah apocryphon that was composed, or at least circulated, in Jewish-Christian circles (so Jerome)."
There is an extra file with images on this apocryphon, click here.

Since it is doubtful that Matthew utilized this apocryphon as the source for his quotation, there are other explanations:

1. J. Lightfoot: The collection "The Prophets" once began with Jeremiah and the collection as a whole is therefore cited by his name. There is one reference for this order: T. Bab. Bava Bathra, fol. 14.2 "It is a tradition of our Rabbis, that the order of the prophets is, Joshua and Judges, Samuel and the Kings, Jeremiah and Ezekiel, Isaiah, and the twelve."
2. The words have been transmitted orally and Mt wrote them down.
3. Matthew used a so called testimonium, a collection of proof texts, perhaps of a Targumic character, without exact references.
4. Perhaps Matthew was deliberately mixing the different stories from Zechariah and Jeremiah? The field in the Hinnom valley was known as potter's field and connected with the name Jeremiah. Possibly a common tradition.
5. Originally no name was given (Bengel). Some early scribe added it.
6. The last chapters of Zechariah were actually written by Jeremiah (Joseph Mede, 1638). Zechariah 9-11, Zechariah 12-14, and Malachi (also three chapters in Hebrew) were three floating and anonymous oracles added after the last book of the prophets, Zechariah. It is interesting to note that each of these three sections begins with the exact same phrase: "masa deber Yahweh" -- "A burden of Yahweh". It cannot be proven that Jeremiah wrote those texts. But most commentators agree today that ch. 9-14 were not written by the author of ch. 1-8, although they do not agree on date and authorship.
7. It has been suggested that the Zechariah text rests on Jer 18-19, 32 (Endemann, 1904). Jeremiah 18-19 refers to a potter (18:2ff., 19:1), a purchase (19:1), the Valley of Hinnom (where the Field of Blood is traditionally located, 19:2), blood of the innocent (19:4), dead bodies for food to the birds (19:7), "everyone who passes by it will be horrified" (19:8) and the renaming of a place for burial $(19: 6,11)$. Note also that in Jer 32 the buying of a field is told:
Jeremiah 32:9 And I bought the field at Anathoth from my cousin Hanamel, and weighed out the money to him, seventeen shekels of silver.
8. Valckenar ("Scholia in Luc" II, 38) suggests that the cause was an error in reading the abbreviated names $\mathbf{1 P 1 O Y}$ for ZPIOY. But such contractions do not occur in the older manuscripts.
9. Böhl ("Die alttestamentlichen Zitate im NT", p. 75) suggests that the text was once in Jeremiah, after Jer 19:15. No evidence.
10. Quesnel wants to see the quote as coming from Lamentations 4:1-2, EstBib 47 (1989) 513-27, but does this help anything?
Lam 4:1-2 How the gold has grown dim, how the pure gold is changed! The sacred stones lie scattered at the head of every street. 2 The precious children of Zion, worth their weight in fine gold -- how they are reckoned as earthen pots, the work of a potter's hands!

If one is analyzing the text one finds that it is not really an exact quotation from Zechariah, neither from the Masoretic text nor from the LXX. Only the first part is identical to Zechariah:
$M+$ : And I / they took the thirty pieces of silver,
Zec: And I took the thirty pieces of silver

The next part seems to be a (Christian) interpretation of the Zechariah story:
$M+$ : the price of him who has been priced, whom sons of Israel did price,
Zec: 11 and the sheep merchants ... 13 a goodly price art which I was priced

The last part introduces the field in Mt, text again similar to Zechariah:
$M+$ : and I / they gave them for the potter's field, as the Lord commanded me.
Zec: Then the Lord said to me: "Throw it to the potter" (LXX: "into the treasury") and $I$ threw them to the potter (into the treasury) in the house of the Lord.

The Hebrew text of Zec has "throw it to the potter" while the LXX has "into the treasury". So, "the potter" comes from the Hebrew text. The meaning is obscure. Some suggest "melting furnace or crucible", perhaps a mint in the temple ("Bring the silver to the temple mint to see if it is good"). Other commentators suggest potter = unclean place. The words are similar. Perhaps "potter" is a transcriptional error and the LXX has it right (so the ICC comm.)? הָאוֹצָר (ha'otsar, "treasury") and הַיֹצָּר (hayyotser, "potter"). Note that in Mt the chief priests decide not to put the money returned by Judas into "the treasury" but expend it for "the potter's field".
But where does the $\dot{\alpha} \gamma \rho o ̀ v$ comes from? $\dot{\alpha} \gamma \rho o ̀ v$ may be related to Aramaic chaqel, Act 1:19 'Aк $\in \lambda \delta \alpha \mu \alpha \chi$. Lohmeyer suggests that perhaps a reading hechal existed instead of beth JHWH, and someone corrected the incomprehensible hechal el hayyotser into chaqel hayyotser. This is not that improbable because a potter's field existed and was connected with the prophesy of Jeremiah. Perhaps such a text was available to Matthew.

Regarding $\kappa \alpha Ө \grave{\alpha}$ $\sigma u \nu \notin \tau \alpha \xi \in \in \nu \mu$ ol compare: Exo 37:20, 40:23, Lev 8 13, Job 42:9 etc., it is a typical formula.

Overall it seems improbable that the text as it stands in Mt was once in this form in Zechariah. It is more probable that the text has an independent origin, in which the author used Zec 11:12-13 and combined it with Jeremian elements, perhaps from memory. Either the author was Matthew, or Matthew took the text from an unknown source and author, perhaps even by Jeremiah! Perhaps an Aramaic or Christian Targum? Wright: "[It is] a free quotation from the Hebrew, given, one might almost say, with a running commentary."

Note the variant in verse 10:
${ }^{\prime} \in \lambda \alpha \beta O \nu$ in verse 9 is equivocal, it can be $1^{\text {st }} \mathrm{p}$. singular or $3^{\text {rd }} \mathrm{p}$. plural. If one takes it as singular, ${ }^{\prime} \in \delta \omega K \alpha$ is required in verse 10.
The whole construction makes better sense in the singular. Note the added subject in the relative clause $\dot{\alpha} \pi o ̀ v i \omega \nu$ ' $I \sigma \rho \alpha \eta \eta \lambda$, and the $\mu O L$ at the end. The singular would be in agreement with Zechariah. Zahn accepts the singular. It is probable that at least in Matthew's Vorlage the words were in the singular.

In general, the Matthean OT quotations have several curiosities (cp. 2:6 or 2:23). Also there is another wrong attribution: Compare variant and discussion at $M+13: 35$.

Compare

- C.H.H. Wright "Zechariah and his prophecies", 1879, p. (329-)336-342
- Zahn Geschichte des NT Kanons 2.2, p. 696-7.
- Zahn Comm. Mat ad loc.
- E. Lohmeyer KEK Meyer, Comm. Mat, 1956, p. 378-9
- R.E. Brown Death I, 1994, p. 650-51

For the date and author of Zec 9-14 compare:

- Joseph Mede "Dissertationum Ecclesiasticarum Triga: ... Quibus accedunt fragmenta sacra", London 1653
- N. Rubinkam "The second part of the book of Zechariah: with special reference to the time of its origin", 1892
- ICC commentary on Haggai, Zechariah, Malachi and Jonah, 1912, p. 232 ff.
- James Nogalski "Redactional processes in the Book of the Twelve" 1993, p. 213 ff .

Literature on the Jeremiah apocryphon:

- August Dillmann "Chrestomathia Aethiopica" 1866, p. VIII-IX, who gives the Aethiopic text and a Latin translation
- A. Resch "Agrapha" 1906, p. 317-319 gives a Latin translation of a Sahidic text from Woide.
- Montague Rhodes James "The Lost Apocrypha of the Old Testament", 1920, p. 62 gives an English translation.
- Alessandro Vaccari "Le version arabe dei Profeti" Biblica 3 (1922) 401-23, esp. 420-23 in ref. to $M+27: 9-10$

Rating: 2 (NA clearly original)

## TVU 378

136. Difficult variant:

Minority reading:
 B $\alpha \rho \alpha \beta \beta \hat{\alpha} \nu$.

 хрьбто́v;



add 'Inooûv
Ө, f1, 241**, 299**, 700*, L844, Sy-S, Sy-Pal ${ }^{\text {mss }}$, arab $^{\text {Ms }}$, arm, geo $^{2}$, Or and Or ${ }^{\text {mss }}$, Bois
in verse 17: 'Inooû tò $\operatorname{B} \alpha \rho \alpha \beta \beta \hat{\alpha} \nu \quad f 1,22^{*}, 241^{* *}, 299^{* *}$, Sy-S, Sy-Pal mss , arab ${ }^{\text {Ms }}$, arm, geo $^{2}$, Or, Bois

## 'Iๆбоиิv $\quad \mathrm{B} \alpha \rho \alpha \beta \beta \hat{\alpha} \nu$ <br> tò $\nu \mathrm{B} \alpha \rho \alpha \beta \beta \alpha \bar{\alpha}$

 ©, 700*, pc, L844B, 1010, Or [WH] Weiss
B $\alpha \rho \alpha \beta \beta \alpha ิ \nu$ 'I $\eta \sigma 0$ ôv 579

Omitted by $\mathrm{NA}^{25}$ and all other printed $N T^{\prime}$ s.
WH have the tò $\boldsymbol{\nu}$ before $\mathrm{B} \alpha \rho \alpha \beta \beta \hat{\alpha} \nu$ in brackets.
f1 verse 16: $1^{\star}, 118,209^{\star}, 1278^{\star}, 1582$
f1 verse 17: 1*, 22*, 118, 209*, 1582 (acc. to A. Anderson)
Anderson further notes: "In verses 16 and 17, when referring to Barabbas, all four family members have 'I $\eta$ бoûv written out rather than abbreviated."
1: Jesus is erased both times.
1582: In both verses Jesus has been deleted by dots above the word.
652 (f1) does not read Jesus here according to R. Champlin (Family Pi in Matthew, 1964, Studies and Documents 24).

22: Harris (JBL 1914) notes that 22 has vs. 17 INTON erased by $1^{\text {st }}$ hand. Apparently 22 has this only in vs. 17 , not in vs. 16!
579: Swanson has this right against $N A^{27}$ ! Confirmed by K. Witte from Muenster. Corrected in $N A^{28}$.
700: Originally 'I $\eta$ ooûv was present in the text, as nomen sacrum $\llcorner\nu$, but it was erased subsequently.
Lacuna: C, Sy-C
$B$ : no umlaut

Origen (Sermon 121, on Matthew):
"In multis exemplaribus non continetur, quod Barabbas etiam Jesus dicebatur, et forsitan recte, ut ne nomen Jesu conveniat alicui iniquorum."

Origen also mentions in passing (Sermon 33):
"quemadmodum secundum quosdam Barabbas dicebatur et Jesus."
Scholion, possibly from Origen:
(This scholion appears in S/028 and some minuscule manuscripts, compare Swanson for the full quotation)


 B $\alpha \rho \alpha \beta \beta \hat{\alpha} \nu$ そ̉ 'I $\eta \sigma o$ v̂v tòv $\lambda \in \gamma o ́ \mu \in \nu 0 \nu$ Xpıбтóv;

But in many old copies I have encountered, I found also Barabbas himself called Jesus. For thus the question of Pilate reads there, "Which of the two do you want me to release for you, Jesus Barabbas or Jesus who is called the Christ?"
Metzger writes: "This scholium, which is usually assigned in the manuscripts either to Anastasius bishop of Antioch (perhaps latter part of the $6^{\text {th }} \mathrm{CE}$ ) or to Chrysostom, is in one manuscript attributetd to Origen, who may indeed be its ultimate source."



The reading was known to Origen and "not absolutely rejected by him, though the general tenor of his extant remarks is unfavorable to it." (WH).
W.C. Allen (ICC comm. Mt, 1912) writes: "Origen's negative testimony, that it was found in some copies, and his unwillingness to accept it, is almost decisive proof in favour of its genuineness."
There are also various scholia (e.g. in S/028, text see Swanson and WH Notes), which recall this reading and interpret the name Barabbas as "son of the teacher". It is possible that this goes back ultimately to Origen.
About the spread of this tradition compare Th. Zahn, Diatessaron, p. 105, 211. Bar-Bahlul: "The name of this Bar-Abba was Jesus."
Isho'dad of Merv: "But Bar Abba's name was Jesus."
WH: "This remarkable reading is attractive, ... but it cannot be right."
Reasons: - the support is just too weak and bad.

- why is it not mentioned in verses 20 and 26 , where also both names appear?

Explanations: Duplication in verse 17 of IN in YMIN (or wrongly interpreting $\mathbf{I N}$ for Jesus) and then subsequently added in verse 16 for clearness.
On the other hand this could equally well be a reason for an omission, reading YMININ and deleting one $1 \mathbf{N}$ for it made no sense to the scribe.
The reading of 579 probably arose by overlooking the $\mathbf{H}$ before $\mathbf{1 N}$ and thus obviously led also to the suspected reading.

It is very interesting that in $B, 1010$, Or ${ }^{p t}$ the reading of verse 17 is tò $\nu$ $\mathrm{B} \alpha \rho \alpha \beta \beta \hat{\alpha} \nu$ (Weiss: "very remarkable"), presupposing the presence of 'I $\eta \sigma 00 \hat{\nu}$ in an ancestor? But note verse 20 , where also tò $\mathrm{B} \alpha \rho \alpha \beta \beta \hat{\alpha} \nu$ appears.
Burkitt writes:
"The word tò is an integral part of the reading 'Jesus bar Abba' and its presence in $B$ tells us that $B$ is descended from a manuscript which once had had the longer reading, but from which 'I $\eta \sigma o$ ûv had been intentionally deleted. The same is almost certainly true of Origen's manuscript, though here his own comment suggests that he cut the name out himself on considerations which seemed to him to commend themselves on internal grounds, though the omission was not supported by most of the manuscripts known to him."

The name Jesus at this point (if original) must have been very perplexing for the scribes. It is possible that the name "Jesus" for a prisoner was not acceptable and was therefore omitted from very early on.

The antithetical names make a good symmetry:
'Iŋoov̂v tòv $\mathrm{B} \alpha \rho \alpha \beta \beta \hat{\alpha} \nu$ そ̀
'Iŋбoûv tòv $\lambda \in \gamma o ́ \mu \in \nu o \nu$ Xpıбтóv;
And there might also be something symbolic in it, which we don't know anymore?
But note also:



This verse makes it quite improbable that Jesus was also the name of the robber.

We do not really know. Overall, especially in light of verse 20, it is more probable that the name Jesus is an error in verses 16-17. At least in modern translations the name should be in a footnote and not in the text.

Compare:
Robert E. Moses "Jesus Barabbas, a Nominal Messiah? Text and History in Matthew 27.16-17" NTS 58 (2012) 43-56

Rating: 1? or - (NA probably wrong or indecisive)
better move "Jesus" into the apparatus.

External Rating: - (indecisive)
(after weighting the witnesses)

## TVU 379

Minority "Caesarean" reading:

 $\lambda \in \gamma о ́ \mu \epsilon \nu \circ \nu \quad \chi \rho \iota \sigma \tau o ́ \nu ;$

Not in NA but in SQE!
${ }^{1} \tau \omega \nu$ रv́o
${ }^{1} \alpha$ àò $\tau \omega \nu$ रúo
${ }^{1} \alpha \pi$ ̀ $\tau 0 u ́ \tau \omega \nu$
${ }^{2} \tau \omega \nu$ रv́o f1, pc

Lacuna: C, Sy-C
$B$ : no umlaut

Compare verse 21:



Clearly a harmonization to immediate context.

Rating: 2 (NA clearly original)

TVU 380
137. Difficult variant:

Minority reading:




$\kappa \alpha \tau \in \mathcal{L} \nu \nu \tau \tau$<br>B, D, O281, WH, NA ${ }^{25}$, Weiss, Bois, Trg<br>

Lacuna: $C$
B: no umlaut

Compare:
 $\kappa \alpha \tau^{\prime} \nu \alpha \nu \tau \iota \dot{\cup} \mu \hat{\omega} \nu$,
$\underline{\alpha \pi \in ́} \nu \alpha \nu \tau L \quad W, f 1,565,579,1071,1424$, Maj
txt 01, B, C, D, L, Z, $\Theta, f 13,28,33,157,700,892$, L844, L2211, al
 M $\alpha \rho i ́ \alpha \kappa \alpha \theta \eta ́ \mu \in \nu \alpha L \frac{\alpha \dot{\alpha} \pi \in ́ \nu \alpha \nu \tau \iota}{} \tau 0$ v̂ $\tau \alpha ́ \phi o v$.

> safe!


$$
\underline{\alpha \pi} \pi^{\prime} \nu \alpha \nu \tau L \quad M, p c
$$

晾 $\mathcal{V} \alpha \nu \tau \tau \quad$ B, U, $\Psi, 33,579,1424$, al


> safe!
 $\underline{\alpha} \pi \in \mathcal{\prime} \nu \alpha \nu \tau L \quad 69,565,579, p c$

Difficult to judge.
Note the preceding $\underline{\dot{\alpha} \pi \epsilon} \mathcal{\nu}$ í $\psi \alpha \tau 0$. Possibly $\dot{\alpha} \pi \pi^{\prime} \nu \alpha \nu \tau \tau$ has been changed into $\kappa \alpha \tau^{\prime} \epsilon \nu \alpha \nu \tau \iota$ to avoid the double $\dot{\alpha} \pi$-.

Rating: - (indecisive)

## TVU 381

138. Difficult variant:





 о̋ $\psi \in \sigma \theta \epsilon$.

Byz 01, (A, $\Delta$ ), L, W, f1, f13, 33, 372, 700, 892, 2737, Maj,
Lat(aur, c, f, $\left.\mathrm{ff}^{1}, g^{1}, h, \mathrm{l}, \mathrm{q}, \mathrm{vg}\right)$,
Sy-P, Sy-H, Sy-Pal, sa ${ }^{\text {pf }}$, mae-1+2, bo, arm, geo ${ }^{1}$, Cyr, WH ${ }^{\text {ma }}$, Trg toútou toû סlkaíou $A, \Delta, 064$, pc, aur, f, h
Tregelles has toû $\delta$ เкג 10 iou in brackets.
†xt B, D, $\Theta, p c, L 844, i t\left(a, b, d, f f^{2}, r^{1}\right), v g^{m s}, S y-S, s a^{p f}, ~ g e o^{2}$, Or ${ }^{\text {Lot }}$, Chrys, WH, NA ${ }^{25}$

Lacuna: C, Sy-C
$B$ : no umlaut

Compare previous verse 19:


## Compare also:


 Z $\alpha \chi \alpha$ píou vioû $\mathrm{B} \alpha \rho \alpha \chi$ íou,

NA28 Matthew 27:4 $\lambda \hat{\epsilon} \gamma \omega \nu^{\cdot}$ ท̈ $\mu \alpha \rho \tau 0 \nu \pi \alpha \rho \alpha \delta o v ̀ \varsigma ~ \alpha \hat{i} \mu \alpha \alpha \dot{\alpha} \theta \hat{\omega} 0 \nu$. ठík $\alpha$ Lov $B^{C 1}, L, \Theta$, Latt, Sy-S, Sy-Pal, Co, mae-1+2, arm, geo, Or, Cyp, WH

It is interesting that many of those witnesses who do not have the word in this verse have it in verse 4.

The word $\delta l k \alpha$ íOu is mentioned once in the context (27:19). The syntactical order of the longer reading corresponds well with that of verse 27:19 (Gundry, com. Mt ).
It is possible that the words were added here to express Pilates innocence more clearly (a "pious embellishment"). It is also possible that $\tau 0 \hat{\text { vi }} \delta \iota \kappa \alpha$ íou has been added to make the object more explicit. $\alpha$ Í $\mu \alpha \tau 0 \varsigma ~ \tau o u ́ \tau o u ? ~$
The word-order variant by $A$ et al. may be also an indication of a secondary addition.

On the other hand the words could have fallen out accidentally due to parablepsis (TOU - OU - TOUTOU). This is probable at least in part. The only problem is the quite strong and diverse support:
$B, \Theta, s a^{p+}=$ Alexandrian
D, it, (Sy-S) = Western

The variant is very difficult to evaluate on internal grounds. Wettlaufer says: "almost every point presented in favor of the longer reading could be reconstrued to support the shorter reading. ... In the end it must be conceded that on internal grounds both readings are equally possible."

From the LXX it appears that the term $\alpha \hat{i} \mu \alpha$ $\delta$ ík $\alpha$ LOV is synonymous to $\alpha \hat{i} \mu \alpha$ $\alpha \theta \hat{\omega} 0 \nu$, with $\alpha \hat{i} \mu \alpha$ ठík $\alpha$ Lov being more rare ( $4: 19$ ).

See also discussion at verse 4 above.

Compare:
R.D. Wettlaufer "A second glance at Matthew 27:24." NTS 53 (2007) 344-58

Rating: - (indecisive)

TVU 382
139. Difficult variant:

Minority reading:
 $\pi \in \rho เ \epsilon ́ \theta \eta \kappa \alpha \nu \alpha$ ט̉tஸ̂,

$01^{c 1}, B, 1424, p c, q, a e t h, O r, \underline{W H} H^{\text {ma }}, \underline{\text { Weiss }}$

D, 157, pc, it, vgmss, Sy-S, Sy-Palms
it = induerunt (same as in $M+27: 31$ )
et induerunt eum tunicam purpuream, et clamydem coccineam circumdederunt ei.

Lacuna: $C$, Sy-C
$B$ : no umlaut
€̇к $\delta u ́ \omega$ "strip, take off"; midd. "strip oneself, be naked"
$\epsilon \in \delta \delta u ́ \omega$ "dress, clothe"; midd. "put on, wear"

## Compare:


 Єíc tò $\sigma \tau \alpha \cup \rho \bar{\omega} \sigma \alpha \mathrm{l}$.



Parallel:


The reading ${ }^{\epsilon} \nu \delta v i \omega \omega$ might have been used, because Jesus was probably already naked from the flogging, so why take off clothes again? The support is quite good. The combination of $\epsilon \in \kappa \delta v v^{\prime} \omega$ and $\epsilon^{\epsilon} \nu \delta v v^{\prime} \omega$ is again used in verse 31 .

Weiss says (Textkritik, p. 54) that the $\epsilon^{\prime} \nu \delta \delta^{\prime} \sigma \alpha \nu \tau \epsilon \varsigma$ was not understood next to the $\pi \epsilon \rho \stackrel{\epsilon}{ } \theta \eta \kappa \alpha \nu \alpha \grave{\tau} \tau \varphi ̣$.
The reading of D et al. (i $\mu \alpha \dot{\tau} \tau$ Lov mo $\quad$ фupoûv) is a harmonization with Jo 19:2.
Rating: - (indecisive)

TVU 383
140. Difficult variant:

Minority reading:



єic à $\pi \alpha \dot{\nu} \nu \tau \eta \sigma L \nu \alpha \cup ̉ \tau 0 u ̂$<br>$D, i t\left(a, b, c, f f^{2}, h\right), v g^{m s s}$<br>obviam sibi<br>"meeting him"

Lat(aur, $\left.f, f^{1}, g^{1}, I, q, v g\right)$ do not have the addition.
Lacuna: C, Sy-C
$B$ : no umlaut

Parallels:

 тòv $\sigma \tau \alpha \cup \rho o ̀ v ~ \alpha u ̉ \tau o u ̂ . ~$




## Compare:




Cyrene is a city in Libya.
Possibly the words have been omitted as redundant to get Kupŋ $\nu \alpha$ îov close to ỏvó $\mu \alpha \tau \iota \Sigma^{\prime} \prime \mu \omega \nu \alpha$. It is also possible that the well fitting term has been added remembering it from 25:6.
$\dot{\alpha} \pi \alpha \dot{\alpha} \nu \tau \eta \sigma \iota \varsigma$ "meeting", appears elsewhere only in $M+25: 6$ in the Gospels, but ímর́v $\tau \eta \sigma\llcorner\varsigma$ "meeting" appears three times.

Rating: - (indecisive)

## TVU 384

141. Difficult variant
 , ő є́ $\sigma \tau\llcorner\nu$ K $\rho \alpha \nu$ íou Tótoc $\lambda \in \gamma$ о́ $\mu \in \nu 0 \varsigma$,
 $\lambda \in \gamma$ о́ $\mu \in \nu$ оя Kр $\alpha \nu$ íou Tótoc
$\lambda \in \gamma$ о́ $\mu \in \nu$ оя Kралíou Tótos

Kралі́ou То́тоя $\lambda \in \gamma о ́ \mu \in \nu O \varsigma$

K $\rho \alpha \nu$ íou Tótoc

A, N*, W, $\Delta, f 13,22,372,579,2737$, Maj $M, N^{c}, 713, r^{1}$ (from $M k$ )

01*, B, L, f1, 652, 33, 157, 892, pc, $f f^{1}, v^{\text {mss }}$, mae $-1, \underline{W H}, \underline{N A}{ }^{25}$
$01^{c 2}, ~ D, ~ Г, ~ \Theta, ~ 0281, ~ 124(f 13), ~ 565, ~ 700, ~$ 1010, 1241, 1424, al, L844, Lat, sa, bo, mae-2
 treatment in Old Syriac where it avoids giving the Aramaic twice, i.e. 'skull which means skull'.) 01: Tischendorf writes: " $C^{a}$ ut videtur punctis notaverat, sed puncta rursus deleta."
Lacuna: C, Sy-C
$B$ : no umlaut

Parallel:
 $\mu \in Ө \in \rho \mu \eta \nu \in \cup$ ó $\mu \in \nu$ о $\nu$ K $\rho \alpha \nu$ íou Tóтос.
 K $\rho \alpha \nu$ iov,



## Compare:

NA28 Matthew 26:36 Tótє ${ }^{\epsilon} \rho \chi \in \tau \alpha L$... єíc $\chi \omega \rho$ íov $\lambda \in \gamma o ́ \mu \epsilon \nu 0 \nu \Gamma \in \theta \sigma \eta \mu \alpha \nu \bar{l}$
 $\Gamma \alpha \beta \beta \alpha \theta \alpha$.

There is the possibility that the short reading might be correct, because
a. it is the harder reading
b. is has been "corrected" in two different ways, inserting $\lambda \in \gamma o ́ \mu \in \mathcal{V} O \varsigma$ before and after it.
On the other hand it could have been omitted deliberately because of the preceding $\lambda \in \gamma o ́ \mu \in \nu O \nu$ before $\Gamma 0 \lambda \gamma 0 \theta \hat{\alpha}$.
A. Pallis (Notes, 1932) writes: "It is obvious that $\lambda \in \gamma$ ó $\mu \in \nu 0 \varsigma$ (or the variant $\lambda \in \gamma o ́ \mu \in \nu O \nu)$ after $\lambda \in \gamma o ́ \mu \in \nu 0 \nu$ cannot be right; read $\dot{\epsilon} \lambda \lambda \eta \nu \iota \zeta$ Ó $\mu \in \nu O \varsigma$ or غ $\lambda \lambda \eta \nu \iota \zeta$ ó $\mu \in \nu \circ \nu . "$

Rating: - (indecisive)
External Rating: 2? (NA probably original)
(after weighting the witnesses)

## TVU 385






Byz A, N, W, $\Delta, \Pi^{c}, 0250,0281,124,346,828,983(=f 13), 579,700$, 892, 1424, Maj, c, f, h, q, Sy-P, Sy-H, mae-1+2, bo ${ }^{\text {mss }}$, geo ${ }^{2}$, Tert, Ir, Or
†×t 01, B, D, K, П*, L, $\Theta, f 1,652,69,543,788,826(=f 13), 22,33,372,2737$, pc, L844, Lat, Sy-S, Sy-H ${ }^{m 9}$, sa, bo, arm, geo ${ }^{1}$

Lacuna: C, Sy-C

" $\xi \mathrm{o}$ ¢, sour wine, wine vinegar, a popular and inexpensive thirst-quenching drink $\mu \in \tau \alpha \dot{\alpha} \chi 0 \lambda \eta \eta_{s} \mu \in \mu \iota \gamma \mu \epsilon ́ v o \nu \quad$ mixed with gall:
$\chi \mathrm{O}$ '́ as a bitter substance made from wormwood, a plant yielding a bitter-tasting dark-green oil that is alcoholic in its effect

Tertullian (2 $2^{\text {nd }} C E$ ): "to whom you gave gall and vinegar to drink"
(De Spectaculis, ch. 30)
Irenaeus ( $2^{\text {nd }} C E$ ): "that He received for drink, vinegar and gall:"
(Adv. haer. III, 19)
"and that He should have vinegar and gall given Him to drink;"
(Adv. haer. IV, 33)
"For when did the Christ above have vinegar and gall given him to drink?" (Adv. haer. IV, 35)

Ephrem (commentary diatessaron):
"Instead of good wine, they gave him vinegar and gall."
"He had given her [the daughter of Zion] pure wine, but she offered him vinegar [soaked]in a sponge."

Celsus (From Origen "Contra Celsus"):
(book 2, ch. 37): "he [Celsus] makes the vinegar and the gall a subject of reproach to Jesus"
(book 7, ch. 13): "For what better was it for God to eat the flesh of sheep, or to drink vinegar and gall, than to feed on filth?" ... But in regard to the vinegar and gall mentioned in the prophecy, "They gave me also gall for my meat; and in my thirst they gave me vinegar to drink," we have already referred to this point:

Origen in his commentary on John (ch. 19): "But we must remember that the sixtyninth Psalm, which contains the words, "The zeal of thy house shall devour me," and a little further on, "They gave Me gall for My drink and for My thirst they gave Me vinegar," both texts being recorded in the Gospels"

## Compare:



"And they give for my food gall, And for my thirst cause me to drink vinegar."
Direct parallel:
 ${ }^{\prime} \lambda \alpha \beta \in \nu$.
wine mixed with myrrh

$$
\text { Sy-H }{ }^{m s:} \underline{\underline{\text { OFOCOC }}} \text { (acc. to Tis) }
$$

Later parallels:






 őZovc


There are two points where a drink is mentioned, first here, where only $M+$ and $M k$ have it, and later, where all four have it. In the later one " $\xi$ os is safe. It is very probable that $\overline{\text { on }}$ oç at this first point is a conformation to the latter one. Note also that in Mk oîvov is safe. How could oîvov in Mt originate? A harmonization to Mk is very improbable. It is more probable that Matthew took it originally from Mk and that it has subsequently been conformed to Psalm 68:22 and the later accounts which all have ő $\xi \mathrm{o}$.

That the reading is early can be seen from the quotations of the church fathers.

Possibly the overall meaning of both mixtures is essentially the same, viz "sour wine". The $\chi 0 \lambda \eta$ ', gall, a plant yielding a bitter-tasting dark-green oil that is alcoholic in its effect, has been used as an anesthetic.

Compare:
JW Burgeon "Traditional text", 1896, p. 253-258

Rating: 2 (NA clearly original)

## TVU 386

Minority reading:




ut impleretur quod dictum est per prophetam: Diviserunt sibi vestimenta mea et super vestem meam miserunt sortem.
$\Delta, \Theta, \Phi, 0233,0250, f 1,652, f 13,2^{c}, 22,372,517,954,1071,1243,1424,1675$, 2737, al, L844, it(a, aur, b, c, h, q), vg ${ }^{c 1}$, Sy-H, Sy-Pal ${ }^{\text {mss }}$, arm, geo, mae-1 (not mae-2), Eus, TR
f13: 174, 828 no addition; 983 adds after verse 36
Ú $\Pi$ Ò t0û ... $f 1,22,2^{c}$, TR


892: there are several dots above the words as deletion sign.
Lat(d, $f, f f^{1}, f f^{2}, g^{1}, I, v g$ ) do not have the addition
Lacuna: C, Sy-C


Compare:




Old Latin: ut scriptura impleatur: Diviserunt vestimenta mea et in vestem meam miserunt sortem

Eusebius (early $4^{\text {th }} C E$ ) is citing scripture in "De Demonstratione Evangelica" (The proof of the Gospel), book 10, ch. 8. Eusebius is first quoting parts of Psalm 21 and then continues: (original Greek in PG 22)
"[These quotes] were all fulfilled, when they fastened His hands and feet to the Cross with nails, and when they took his garments and divided them among them. For John's record is: 19:23 Then the soldiers, when they had crucified Jesus, took his garments, and made four parts, to every soldier a part: and also his coat. Now the coat was without seam woven from the top throughout. 24 They said therefore among themselves, Let us not rend it, but cast lots whose it shall be; that the Scripture might be fulfilled, which says: They parted my garments among them, and for my vesture did they cast lots. These things therefore the soldiers did.
And Matthew witnesses to what was done as follows: 27:35 And they crucified him, and parted his garments, casting lots: that it might be fulfilled which was spoken by
the prophet, They parted my garments among them, and upon my vesture did they cast lots. 36 And sitting down they watched him." [The Greek is exactly as given above.]

It is possible that the sentence fell out due to h.t. ( $\kappa \lambda \hat{\eta} \rho 0 \nu-\kappa \lambda \hat{\eta} \rho 0 \nu$ ). It is also possible that the words have been added from the Johannine parallel (so Weiss).

While the words from Ps 21 are identical, the introductory formula in Mt iv $\nu \alpha$
 $\gamma \rho \alpha \phi \dot{\eta} \pi \lambda \eta \rho \omega \theta \hat{\eta} \quad[\dot{\eta} \quad \lambda \epsilon \in \gamma O U \sigma \alpha$ ], and there is almost no variation in it. This is strange. If this is a harmonization to Jo one would expect that at least part of the witnesses would harmonize this part to Jo, too. The uniform wording points to a common ancestor or origin of the reading.
" $\tau \nu \alpha \pi \lambda \eta \rho \omega \theta \hat{\eta}$ тò $\dot{\rho} \eta \theta \in \in \nu$... is the typical Matthean formula and appears 9 times in $M+(1: 22,2: 15,2: 17,2: 23,4: 14,8: 17,12: 17,21: 4,27: 9)$. Metzger suggests that the formula has been assimilated to $M t$.

The support could be termed as "basically Caesarean". One should note though that $\Theta$ is a very good witness in the second half of Mt.
Eusebius is the earliest witness to this reading. Perhaps it got from there into some biblical manuscripts?
Vogels and von Soden note the addition also as a Tatianic (Diatessaron) reading, but I am not sure if this is justified. Mt 27:35 is not present at all. The Arabic Diatessaron has the following order: Mk 15:28, Mk 15:23a, Jo 19:23-24, Mt 27:36, Jo 19:19-22.

Regarding the textus receptus: Erasmus used codex 2 as the printer's copy and his corrections, written between the lines of the text and occasionally in the margins, are still there. Perhaps the addition of the words at this point is also from Erasmus, since he was also utilizing codex 1, which contains this reading. Note that $\mathrm{f1}$ and the TR share the minority reading ímò.
But Hort writes (Notes on select readings): "This is one of the non-Syrian readings adopted by Erasmus, doubtless from the Latin Vulgate, and retained in the Received Text."
The earliest copy of Eusebius' Demonstratio is from the $12^{\text {th }}$ CE (Paris 469). This rules out the possibility that the reading got into Eusebius from the TR.

Rating: 2? (NA probably original)

External Rating: 2 (NA clearly original) (after weighting the witnesses)

## TVU 387

Minority reading:
NA28 Matthew 27:38 Tótє $\sigma \tau \alpha v \rho o u ̂ v \tau \alpha \iota ~ \sigma v ̀ v ~ \alpha u ̉ \tau ஸ ̣ ̂ ~ \delta v ́ o ~ \lambda \eta ุ \sigma \tau \alpha i ́, ~$

${ }^{1}$ nomine Zoatham c
${ }^{2}$ nomine Camma c
Codex Colbertinus, c ( $12^{\text {th }} \mathrm{CE}$ ) reads in full:
"tunc crucifixerunt cum eo duos latrones, unus a dextris nomine Zoatham, et unus a sinistris nomine Camma."
B: no umlaut
The same addition occurs in $\mathbf{M k}$ 15:27 by the same manuscript $c$.


${ }^{1}$ nomine Zoathan $c$
${ }^{2}$ nomine Chammatha $c$

Another tradition appears in Luke:
 $\dot{\alpha} \nu \alpha \iota \rho \in \theta \hat{\eta} \nu \alpha \iota \underline{\underline{2}}$.
${ }^{1}$ Ioathas et Maggatras $\mid$
${ }^{2}$... et Capnatas $\quad r^{1}$ (having a lacuna before)
Isho' dad of Merv:
"The thief who was on his right hand was named Titus; and the one on his left hand Dumachus."
(Commentary on Mt, cp. Gibson p. 112)

See "Names for the Nameless in the NT"<br>in Metzger "New Testament Studies", Leiden 1980

## TVU 388

142. Difficult variant:

Minority variant:

 $\kappa \alpha \tau \alpha ́ \beta \eta \theta \iota \alpha \dot{\alpha} \pi$ ò тoû $\sigma \tau \alpha \cup \rho o u ̂$.
€ỉ viòc $\theta \in 0 \hat{1} \in \hat{i} \quad B$, Weiss, Irg $^{\text {ma }}$
omit K $\alpha$ : $\quad 01^{c 2}, B, K, \Pi, L, W, \Delta, \Theta, 0250, f 1, f 13,33,157,372,579,892$, 2737, Maj, Lat(aur, f, $\left.\mathrm{ff}^{1}, \mathrm{ff}^{2}, 9^{1}, \mathrm{I}, \mathrm{q}, \mathrm{vg}\right)$, Sy-H, Co, Did, WH, Gre, Trg, SBL
add $\kappa \alpha i: \quad 01^{*}, A, D, p c, i+\left(a, b, c, d, h, r^{1}\right)$,
Sy-S, Sy-P, Sy-Palms, Bois, Weiss
$\mathrm{NA}^{25}$ has $\kappa \alpha \grave{\text { in }}$ in brackets as $+x \dagger$.

Lacuna: C, Sy-C
$B$ : no umlaut

Parallels:
NA28 Mark 15:30 $\sigma \omega \hat{\sigma o \nu} \sigma \epsilon \alpha u \tau o ̀ \nu \quad \kappa \alpha \tau \alpha \beta \dot{\alpha} \varsigma ~ \dot{\alpha} \pi o ̀ ~ \tau o u ̂ ~ \sigma \tau \alpha u p o u ̂ . ~$

Variant not noted in NA, but in SQE.
Byz A, C, P, f1, f13, 22, 28, 33, 157, 565, 700, 892, 1071, 1424, Maj, Syr, arm, geo
†×† 01, B, D, L, $\Delta, \Theta, \Psi, 579,1342$, k, vg, Co




## Meaning:

without $\kappa \alpha$ i: "Save yourself! If you are the Son of God, come down from the cross."
with $\kappa \alpha$ i: "Save yourself, if you are the Son of God and come down from the cross."
The support for the $k \alpha i$ is quite good. On the other hand in $M k$ it is the Byzantine variant. It could have been omitted because of homoioarcton (KAI KATA.., so Weiss).
Overall it makes more the impression of an addition to separate the clauses.

Note that the addition of the complete phrase is one of the so called Minor Agreements of Mt and Lk against Mk.

## P. Williams comments on the Syriac:

"The other side of the fact that certain conditions make asyndeton more likely, is that when these conditions are not fulfilled waw is used, and its presence in Syriac witnesses has no bearing on the presence or absence of $\kappa \alpha i$ in the Greek Vorlage. Applying this to Matthew 27:40 could shift the balance of evidence against the reading given in txt. NA27 cites (S)P, alongside only O1* A D pc and

 occur since the two imperatives are not adjacent, represent two distinct actions, and the former is not preparatory to the latter. If the other reading is adopted a significant exegetical change results. Those who pass by the cross make three independent taunts:
(1) This is [vocatively: you are] the one who said he could destroy the temple and rebuild it in three days;
(2) If you are God's son then rescue yourself;
(3) Come down from the cross.

Taking the three taunts as independent also might explain the apparent lack of logical sequence between the phrases."
P. Williams "Early Syriac Translation Technique and the textual criticism of the Greek Gospels", Gorgias Press, 2004, p. 152-53.

Rating: 1? (NA probably wrong) better omit it.

## External Rating: 1 (NA clearly wrong) (after weighting the witnesses)

## TVU 389






Byz K, П, У, $\Delta, \Sigma, \Phi, 22,157,565$, Maj, f, Sy-P, Sy-H, bopt
txt 01, A, B, L, $\Theta, f 1,652, f 13,33,372,700,892,2737$, al, Lat(aur, $\left.\mathrm{ff}^{1}, 9^{1}, \mathrm{I}, \mathrm{vg}\right)$, sa, mae- $1+2, \mathrm{bo}^{\text {pt }}$

к $\alpha i$ Ф $\alpha \rho \stackrel{\sigma \alpha i}{ }\left(\omega \nu\right.$ only: D, W, 517, 1424, pc, it(a, b, c, d, ff $\left.{ }^{2}, g^{1}, h, q, r^{1}\right)$, Sy-S
omit: $\Gamma, p c$
Lacuna: C, Sy-C
$B$ : no umlaut

Compare:

 $\sigma \nu \nu \eta \eta^{\prime} \theta \eta \sigma \alpha \nu$.

Parallel:

 $\sigma \omega \bar{\sigma} \alpha \iota$.

Clearly an expansion.
Compare 26:3 addition of $\kappa \alpha i$ oi $\gamma \rho \alpha \mu \mu \alpha \tau \epsilon \bar{\iota} \varsigma$
26:59 addition of $\kappa \alpha i$ oi $\pi \rho \in \sigma \beta v ́ \tau \epsilon \rho o l$
Rating: 2 (NA clearly original)

## TVU 390

Minority reading:

 $\theta \in \in$


No t $x+$ in NA and SQE!

ébónocy<br>B, L, W, 69, 124, 788(=f13), 33, 700, pc, L844, WH, $\underline{T r g}$<br>†xt ${ }^{\alpha} \nu \in \beta$ ón $\sigma \in \nu \quad 01, A, C, D, \Theta, f 1, f 13$-part, $372,892,2737$, Maj, NA $^{25}$, Weiss<br>B: no umlaut

Parallel:
 $\underline{\alpha} \nu \in \beta o ́ \eta \sigma \in \nu \quad M, N, 118, p c$
$\alpha \nu \alpha \beta 0 \alpha \omega$ appears 48 times in the LXX, but only once in the NT.
$\beta o \alpha \omega$ appears 153 times in the LXX and 12 times in the NT.
A conformation to Mk is possible (so Tischendorf) but normally unlikely.
The variation is at least in part accidental: $\operatorname{CDP} \boldsymbol{A} \boldsymbol{N} \boldsymbol{N} E B O H C E N$
The question is if the $\alpha \nu$ of $\omega^{\omega} \rho \alpha \nu$ led to the creation of $\dot{\alpha} \nu \in \beta$ ó $\eta \sigma \in \nu$ or if the double $\alpha \nu \alpha \nu$ appeared to scribes as a dittography and they then deleted one $\alpha \nu$. The latter seems slightly more probable.
The support for $\mathfrak{\epsilon} \beta$ ó $\eta \sigma \in \nu$ is not coherent ( $W, f 13$ ).

Rating: 2? (NA probably original)

## TVU 391

143. Difficult variant:

## Minority reading:




$\epsilon \lambda \omega L \in \lambda \omega L \quad 01, B, 33, \mathrm{vg}^{\text {mss }}, C_{0}, \underline{W H}$
†×t $\quad$, $\operatorname{D},(L), W, \Theta, f 1, f 13,372,892,2737$, Maj, Lat, Cl, NA ${ }^{25}$, Weiss $\alpha \eta \lambda_{\llcorner } \alpha \eta \lambda \iota L$

B, p. 1275, C 16/17: E $\lambda \omega \in\llcorner\in \lambda \omega \in\llcorner\quad \lambda \in \mu \alpha \sigma \alpha \beta \alpha \kappa \tau \eta \alpha \nu \in\llcorner$
B: no umlaut

Parallel:
NA28 Mark 15:34 $\underline{\epsilon \lambda \omega \iota} \quad \epsilon \lambda \omega \iota \quad \lambda \in \mu \alpha \quad \sigma \alpha \beta \alpha \chi \theta \alpha \nu \iota$; ő '́ $\sigma \tau \iota \nu$


$$
\eta \lambda \iota \quad \eta \lambda \iota \quad D, \Theta, 059,565, p c, i t, \text { vg }^{\text {mss }} \text {, Eus }
$$

Robertson ("Wordpictures") writes:
"Matthew first transliterates the Aramaic, according to the Vatican manuscript (B), the words used by Jesus: Elwi, elwi, lema sabakthani; Some of the MSS give the transliteration of these words from Ps 22:1 in the Hebrew (Eli, Eli, lama Zaphthanei). This is the only one of the seven sayings of Christ on the Cross given by Mark and Matthew. The other six occur in Luke and John."

Possibly a harmonization to Mk (so already Weiss).

## Compare:

M. Patella "The death of Jesus: The diabolic force and the ministering angel", dissertation, Paris, 1999, p. 92ff.

Rating: - (indecisive)

## TVU 392

144. Difficult variant:

Minority reading:
 'H $\lambda i \not \alpha \varsigma ~ \sigma \omega ' \sigma \omega \nu$ 人ủtóv.
$\underline{\epsilon i \pi \alpha \nu} \quad B,(D), f 13, p c, L 844, \underline{W H}, N A^{25}, \underline{\text { Weiss }}, \operatorname{Trg}$
GiTmov D, 69
txt 01, A, C, L, W, $\Theta, f 1,33,372,892,2737$, Maj, $W H^{H^{m}}$
$B$ : no umlaut

Parallel:

 $\kappa \alpha \theta \in \lambda \in i ̂ \nu \alpha$ ט̉tóv.

Context verse 47:
 őtı 'H $\lambda i$ í $\alpha \nu \phi \omega \nu \in i ̂ ~ o u ̂ t o s . ~$

Possibly ${ }^{"} \lambda \in \gamma 0 \nu$ is a conformation to verse 47.
Rating: - (indecisive)

## TVU 393

145. Difficult variant:

Minority reading:
 'H $\lambda i \alpha \alpha \varsigma ~ \sigma \omega ́ \sigma \omega \nu$ 人ủtóv _.

T\&T \#63

##  

Alius autem accepta lancea pupungit latus eius et exiit aqua et sanguis. 01, B, C, L, U ${ }^{92 \%}, \Gamma^{93 \%}$, Pc $^{34}$, vg $^{\text {mss }}$, Sy-Pal ${ }^{\text {mss }}$, arab ${ }^{\text {Ms }}$, mae- $1+2$, aeth, Chrys?, Cyr word-order: $\ldots \alpha i \mu \alpha$ к $\alpha i ́$ vi $\delta \omega \rho \ldots \quad$ U, $\Gamma, 2680$, pc $c^{19}$ of 34 , gat, mae-2, arab"s Tis and Swanson add: U/O30 ( 030 is not at all noted in T\&T at this unit) WH have the sentence in double brackets in the text.

34 minuscules (from T\&T, \% Byz readings): 5, 26, $48^{89 \%}, 67^{84 \%}, 115,127,160{ }^{89 \%}$, $175,364,782,871,1010,1011,1057^{89 \%}, 1300,1392,1416, \underline{1448,15555^{8 \%}, 1566,}$ $1701, \underline{1780} \mathbf{0 6 \%}, 2117,2126, \underline{2139}, 2283,2328,2437^{*}, 2585^{89 \%}, \underline{2586}{ }^{78 \%}, 2622$, 2680 ${ }^{77 \%}, 2766^{86 \%}, \underline{2787}$
green = deviation more than 10\% from Byz (T\&T)
underlined $=$ have the order $\alpha \hat{i} \mu \alpha \kappa \alpha i ́$ U' $\delta \omega \rho$
vg ${ }^{m s s}: ~ D, E, \exists P^{m 9}, L, Q, R, r^{2}$, gat, book of Mulling, book of Dimma, BL Harl. 1023, BL Harl. 1802, BL Royal 1 E VI, BL Additional 40618, St. Gall. 51(p. 75)
txt A, D, W, $\Theta, f 1, f 13,22,33,157,[372,2737], 565,579,700,892,1241$, 1424, Maj, Lat, Sy, sa, bo

2437: email from Jairo P. Cavalcante Filho: "I have checked the reading of manuscript 2437 and found out that 2437* has the inclusion, but a corrector has erased 3 lines and replaced them with the traditional reading."
Lacuna: Sy-C
B: no umlaut
Western non-interpolation

Compare: Jo 19:34
NA28 John 19:34 $\dot{\alpha} \lambda \lambda$ ' $\in \hat{i} \varsigma ~ \tau \omega ิ \nu ~ \sigma \tau \rho \alpha \tau \iota \omega \tau \omega ิ \nu ~ \lambda o ́ \gamma \chi \eta ~ \alpha u ̉ \tau o u ̂ ~ \tau \eta ̀ \nu ~ \pi \lambda \in u \rho \alpha ̀ \nu ~ \nu ~$

vi $\delta \omega \rho$ k $\alpha \hat{i} \alpha \hat{i} \mu \alpha$ y, $579, e$, samss bo, Eus
omit Gủ $\theta$ ùc:
$y$ ?, $e, \mathrm{Or}^{1 / 2}$

Compare also:




## Severus of Antioch writes (after 510 CE ) in his $27^{\text {th }}$ letter ( $9^{\text {th }}$ book) to Thomas, bishop of Germanicea:

"But that our Lord Jesus Christ our God was pierced in the side with a lance by that soldier after he gave up the ghost, and blood and water came forth from it in a miraculous manner, the divine John the Evangelist recorded, and no one else wrote about this. But certain persons have clearly falsified the Gospel of Matthew and inserted this same passage, when the contrary is the fact, in order to show that it was while he was alive that the soldier pierced his side with the spear, and afterwards he gave up the ghost.
This question was examined with great carefulness when my meanness was in the royal city [Constantinople], at the time when the affair of Macedonius was being examined, who became archbishop of that city, and there was produced the Gospel of Matthew, which was written in large letters, and was preserved with great honor in the royal palace, which was said to have been found in the days of Zeno [ca. 474-491 CE] of honorable memory in a city of the island of Cyprus buried with the holy Barnabas, who went about with Paul and spread the divine preaching; and, when the Gospel of Matthew was opened, it was found to be free from the falsification contained in this addition, of the story of the soldier and the spear.
I do not know how and for what reason the holy John [Chrysostom] who became bishop of the same royal city and the admirable Cyril, bishop of Alexandria, did not test this question, and allowed the two passages to stand, in the two evangelists, neglecting the evidence to the contrary; but perhaps in order that this also might be known, that, while they speak and write everything under the operation of the Holy Spirit, and while these men are higher than we (for we are men who creep along the earth), as the heaven is higher than the earth, and that they themselves also might be known to be men, and to leave omniscience to God only, and that there is something in affairs which cannot be expressed, the complete revelation of which is not made known. [...]
Accordingly, you should know that Eusebius of Caesarea also who is called 'Pamphili', who wrote the canons of the gospel, and imitated those who wrote on this subject before him, and had more complete knowledge of this question than the others, in the 10th canon, in which he recorded the places peculiar to one of the evangelists, inserted this passage also about the soldier and the lance, saying that John alone recorded it.
But for the rest we find that the holy John [Chrysostom] himself also, the bishop of Constantinople, in the commentary on the same Matthew the Evangelist with regard to this same addition which we are now discussing, himself also said things that fit the truth, for he expressed himself thus: «But another came up and perforated his side with a lance'. And what could be more wicked than these men? And who could be lawless like them? And who could be more savage than these same men, who showed their madness to such an extent, that they attacked a dead body. But do you mark how their madness was brought about for our salvation. For after the wound the fountain of life welled forth for us.>> [Hom. Mt 88] But these are the
words of a man who follows the footsteps of the narrative of John the Evangelist and nothing else; for he called the body 'dead'; because it was after he gave up the ghost that the soldier pierced him, and gave occasion for the fountain of our salvation to well forth thence, as the doctor John the bishop said.
But this addition to the narrative of Matthew the Evangelist has never been inserted by any of the earlier commentators who wrote, not by Origen, who examined such questions minutely, though he sinned in matters that are necessary for the truth of the faith of the church, nor by Didymus, nor by any other man who has written on this subject."
[compare E.W. Brooks, Patrologia Orientalis 14, p. 266-7]
Chrysostom (4 ${ }^{\text {th }} C E$, homilia in Mattheum 88, PG 58.775):









"But mark herein also their wantonness, and intemperance, and folly. They thought (it is said) that it was Elias whom He called [ $M+27: 49$ ], and straightway they gave Him vinegar to drink. [ $M+27: 48$ ] But another came unto Him, and pierced His side with a spear. [M+ 27:49] What could be more lawless, what more brutal, than these men; who carried their madness to so great a length, offering insult at last even to a dead body? But mark thou, I pray you, how He made use of their wickednesses for our salvation. For after the blow the fountains of our salvation gushed forth from thence. And Jesus, when He had cried with a loud voice, yielded up the Ghost. [Mt 27:50]"




It is not completely clear, which evangelist Chrysostom is quoting here, since the wording is slightly different from both. But he is discussing Matthean material in its normal succession: $M+27: 48-50$. It appears possible that Chrysostom read the addition in his copy of $M+$. Note especially the ${ }^{\prime \prime} \tau \epsilon \rho \circ \varsigma \delta ' \in$, which resembles the $\alpha \lambda \lambda 0 \varsigma \delta^{\prime} \in$ from Matthew. Hort notes Chrysostom as a witness, too.
On the other hand it could be argued that the second part of the quote agrees with John (he placed ${ }^{\prime} \in \nu \cup \xi \in \nu$ at the end) and also that Chrysostom is saying that the piercing happened to a dead body.
Severus' discussion of the evidence is not clear. First he is saying that John Chrysostom "did not test this question, and allowed the two passages to stand in the two evangelists" and after that he is suggesting, that Chrysostom is quoting from John (only) here. But Severus is probably wrong in suggesting this, because
there would be no reason for Chrysostom to do so at this point. Compare note in manuscript 72 below.

The quotation from Cyril ( $\dagger$ 444), mentioned by Severus, was probably in his lost commentary on Matthew.

The support for the addition is good. Also there is no immediate reason for a secondary addition. The problem is the discrepancy with Jo, where the piercing happened AFTER Jesus death and here it happened before.

WH have these words in double brackets in their text. They do not want to rule out completely that this clause was originally in $\mathrm{Mt}^{\prime}$ 's Gospel.

The only alternative idea given is that some scribe was inspired by the $\in \hat{i} \varsigma$ to add an ${ }_{\alpha}^{\alpha} \lambda \lambda 0 \varsigma$ and/or he remembered the $\epsilon \hat{i} \varsigma$ from Jo when he read the $\epsilon \hat{i} \varsigma$ in Mt and added the clause.
 $49 \stackrel{\alpha}{\alpha} \lambda \lambda 0 \varsigma \delta^{\prime} \epsilon \lambda \alpha \beta \omega \nu \nu 0 \prime \gamma \chi \eta \nu .$.

Another idea is that someone wrote the sentence in the margin meant to be inserted at some other point and a later scribe inserted it wrongly here (but the diverse support of unrelated manuscripts makes this improbable).
Possibly some ancient lectionary usage influenced it. Compare Burgeon ("The last 12 verses...").

Ehrman argues (p. 195) that it could be an anti-docetic corruption: The piercing BEFORE his dead shows that he was a real blood and flesh human being and experienced real pain and suffering.

It is very difficult to explain the diversity of witnesses supporting this verse. The best Alexandrian witnesses (01, B, L) group with mixed manuscripts ( $C$, 2680) and fully Byzantine manuscripts ( $U, \Gamma, 33$ minuscules). It is improbable that they all added the words from a marginal note!

Wording Mt and Jo:
 $\kappa \alpha i ́ ~ \epsilon \in \xi \eta \eta \lambda \theta \in \nu$ ű $\delta \omega \rho$ к $\alpha i ́ \alpha \hat{i} \mu \alpha$



The wording is quite different from John and astonishingly fixed. One would have expected strong harmonization to John and more variants. This is not the case. Only one witness (1416) adds $\epsilon \cup^{\prime} \theta \in \epsilon \zeta$ before(!) $\epsilon^{\prime} \xi \bar{\eta} \lambda \theta \in \nu$ and the order
v̋ $\delta \omega \rho \kappa \alpha i ́ \alpha i \hat{i} \mu \alpha$ is changed by half of the witnesses. The first part of the sentences is quite different in Mt and John, but all witnesses have exactly the same wording in Mt.
This rules out an independent origin due to a simple harmonization with John completely. This insertion, if it is one, must go back to one source.

There is a scholion in manuscript 72 ( $11^{\text {th }} \mathrm{CE}$ ), which attests the presence of the sentence in "the Gospel", according to church father reports.

Manuscript 72 (British Library, London, "Harley 5647"):




"Because, in the Gospel, according to a report of Diodore and Tatian and various other holy fathers, this is added: "$\alpha \lambda \lambda o s \delta^{\prime} \ldots$... $\alpha \hat{i} \mu \alpha$. Chrysostom also says this."

It has been suggested that there is some corruption in the text and that $\Delta$ lo $\omega \dot{\rho} \rho 0$ or $\Delta \iota \alpha \delta \omega \dot{\rho}$ ou actually means $\delta \iota \dot{\alpha} \Delta^{\prime}="$ dia $4 "=$ Diatessaron. Gregory writes on manuscript 72: "Notes and readings (added) in Mt, two notes in Mk, readings in Lk and Jo, ..., many personal notes in Greek and Arabic." The manuscript once belonged to the monastery of Mar Simeon, near Kartmin in Syria.
There is an extra file with images on this paleographic problem, click here.
If this reading was in Tatian, why at this place? Is it possible that he actually read it in his Mt? But Burkitt writes ("Ev. da-mepharreshe" at Mt 27:49): "There is no Syriac evidence for the insertion here of words corresponding to Jo 19:34. The spear-piercing is mentioned in $E^{259}$ [Ephrem's commentary] after M+ 27:55."
The evidence we have of the Diatessaron shows the presence of the words after Jesus death. In Ephrem it can be localized somewhere between 27:53 and 27:58. In the Arabic it comes after 27:54.
Vogels (BZ 10, 1912, 396-405) shows that the Old Latin manuscript e in John omits $\in \cup \cup \forall \cup ̀ s ~ a n d ~ c h a n g e s ~ t h e ~ o r d e r ~ i n ~ v ̈ \delta \omega \rho ~ \kappa \alpha i ́ ~ \alpha ~ i \hat{i} \mu \alpha$ as in Mt. He explains this with some good arguments as an influence of a harmony.

If this sentence is a secondary addition, why insert it here (and create a discrepancy) and not at some later point, e.g. after verse 50?
P. Comfort, in his book "Encountering the manuscripts" (2005, p. 299-300), also notes that the reading "appears to present a jarring contradiction to what was
just described: while many of the bystanders were waiting to see Elijah would come and save Jesus, a Roman soldier (in complete opposition to this sentiment) lances Jesus' side with his spear."

## Context:

45 From the sixth hour, darkness came over the whole land until the ninth hour.
46 About the ninth hour Jesus cried with a loud voice, "Eli, Eli, lema sabachthani?" that is, "My God, my God, why have you forsaken me?"
47 When some of the bystanders heard it, they said, "This man is calling for Elijah."
48 At once one of them ran and got a sponge, filled it with sour wine, put it on a stick, and gave it to him to drink.
49 But the others said, "Wait, let us see whether Elijah will come to save him."
But another took his spear and pierced his side, and out came water and blood.
50 But Jesus cried again with a loud voice and breathed his last.

Especially the last $\delta^{\prime} \in$ is awkward. Without the piercing sentence everything is normal and straightforward: "Wait, let's see ..." - But Jesus cried ...




Either this is a very unskillful secondary insertion or it is original and has been eliminated to improve style and remove a difficulty. There is no convincing explanation for a secondary addition of this kind.

It has been suggested that the testimony in Jo 19:35 was meant with regard to the time of the piercing ("I testify that it happened AFTER his death."), to object to other accounts like Mt who placed it before Jesus' death.

With the words, Jesus is not dying from crucifixion (at least not alone), but from a stabbing in the side! This obviously is a big problem and perhaps led to the elimination of the words? Imagine the implications of having these words in the Bible today!
Why do add 35 fully Byzantine manuscripts the words with exactly identical wording exactly here?
Even if the Diatessaron could be established as a source, it is still a puzzle why these diverse witnesses inserted the words here.
Tischendorf notes:
"Ceterum opinionem, ex illa ev. Matth. lectione ortiam, Iesu adhuc vivi latus lancea apertum fuisse, Clemens V. in concilio Viennensi a. 1311 damnavit, docens Iohannem tenuisse rectum rei gestae ordinem."
[Another opinion, that the lection originated from the Gospel of Mt, and Jesus was still alive, when his side was opened with a spear, Clemens V. in 1311 condemned, teaching that John preserved the right order.]

## Compare:

- FC Conybeare JTS 8 (1907) 571-581
- HJ Vogels BZ 10 (1912) 396-405
- JP van Kasteren BZ 12 (1914) 32-34
- C. Peters "Das Diatessaron Tatians", 1939, p. 125-129

Rating: - (indecisive)

## TVU 394

Minority reading:



omit: $\quad p c$


2 checked at the image. No correction.
B: no umlaut

And came out of the graves after his resurrection,...
And came out of the graves after their resurrection, ...

Self-suggesting variant, probably mechanical scribal error.

Rating: 2 (NA clearly original)

## TVU 395

Minority reading:




<br>txt $\gamma \in \nu$ о́ $\notin \nu \alpha 01, A, C, L, W, \Theta, f 1, f 13,372,892,2737$, Maj, Sy, Co<br>B: no umlaut

$\gamma \in \nu O ́ \mu \in \nu \alpha$ participle aorist middle accusative neuter plural $\gamma \iota \nu o ́ \mu \in \nu \alpha$ participle present middle accusative neuter plural

Parallel:
NA28 Luke 23:48 к $\alpha i$ $\pi \alpha ́ \nu \tau \epsilon \varsigma ~ o i ~ \sigma \cup \mu \pi \alpha \rho \alpha \gamma \in \nu O ́ \mu \in \nu O L$ ő $\chi \lambda$ Ol $\in \pi i \quad \tau \eta \nu$



## Compare:

NA28 Matthew 18:31 íóvtec oûv oi ov́vסou
 $\pi \alpha ́ \nu \tau \alpha$ 京 $\gamma \in \nu O ́ \mu \in \nu \alpha$. first: $\gamma \iota \nu O ́ \mu \in \nu \alpha$ D, L, 892, pc second: safe!
NA28 Matthew 28:11 ... $\dot{\alpha} \pi \eta \dot{\gamma} \gamma \in \iota \lambda \alpha \nu$ тoîऽ $\dot{\alpha} \rho \chi \iota \in \in \cup ิ \sigma \iota \nu \quad \ddot{\alpha} \pi \alpha \nu \tau \alpha \quad \tau \dot{\alpha}$ $\gamma \in \nu O ́ \mu \in \nu \alpha$.
safe!
 $\gamma \in \nu o ́ \mu \in \nu \alpha \quad A, X, \Psi, f 1, f 13,2,579$, al

үLvÓ $\mu \in \nu \alpha \quad 565$

Difficult to judge on internal grounds. Externally the support for $\gamma \nu \nu O{ }^{\mu} \mu \in \mathcal{\nu}$ is not coherent.

Rating: 2? (NA probably original)

## TVU 396

146. Difficult variant:

Minority reading:


 $\pi \lambda \alpha ́ \nu \eta \chi \in i ́ \rho \omega \nu \tau \eta ิ \varsigma \pi \rho \omega \dot{\tau} \eta \varsigma$.
omit $01, B, a r m, ~ g e o^{p t}, \underline{W H}, \underline{N A}$ 25, Weiss, Tis, Bal
${ }_{\dagger \times \dagger}$ A, C, D, L, W, $\Theta, f 1, f 13,33,372,892,2737$, Maj, Latt, Sy, Co, WH ${ }^{\text {ma }}$
$B$ : no umlaut

Check $M+8: 21$ and extended discussion there.
Rating: 1? or - (= NA probably wrong or indecisive)
add brackets

## TVU 397



 є $\sigma \chi \alpha ́ \tau \eta \pi \lambda \alpha ́ \nu \eta \chi \chi \in i \rho \omega \nu \tau \eta ิ \varsigma \pi \rho \omega \prime \tau \eta \varsigma$.


 є $\sigma \chi \alpha ́ \tau \eta \pi \lambda \alpha \dot{\alpha} \nu \eta \chi \in i ́ \rho \omega \nu \tau \eta \varsigma \varsigma \pi \rho \omega \dot{\tau} \eta \varsigma$

Byz $C^{C 3}, L, \Gamma, 372,565,700,892,1241,2737$, Maj-part, Sy-S, Sy-P
t×t 01, A, B, C*, D, K, W, Y, $\Delta, \Theta, f 1, f 13,22,33,579,1424$, Maj-part, Latt, Co(+ mae-2), goth

Lacuna: Sy-C
B: no umlaut

Compare:



A harmonization to 28:13.

Rating: 2 (NA clearly original)

## TVU 398




 тòv $\tau \alpha ́ \phi o \nu$.

A question of punctuation:
Is it
 or:


So they went with the guard and made the tomb secure by sealing the stone on the eve of the Sabbath. As the first day of the week was dawning, ...
or:
So they went with the guard and made the tomb secure by sealing the stone. On the eve of the Sabbath, as the first day of the week was dawning, ...
 "after the Sabbath" with 'O $\psi \grave{\prime}=$ "after, after the expiration of". So also BDAG. This makes better sense here than "on the eve" or "late on the Sabbath".

## TVU 399

147. Difficult variant:

七ò $\nu \tau \alpha ́ \phi o \nu$.

 тòv $\tau \alpha ́ \phi о \nu$.

Byz A, B, D, W, 1, f13, 33, 372, 892, 2737, Maj, sa, bo, WH, Bois, Trg
txt 01, C, L, $\Delta, \Theta, 1582, L 844, L 2211, p c$, mae, $W H^{m g}, \underline{N} A^{25}$, Weiss L, $\Delta, \Theta$ read also: $\kappa \alpha \grave{\eta} \dot{\eta} \not{ }^{\alpha} \lambda \lambda \eta$ M $\alpha \rho \iota \alpha \mu$
f1: NA has f1 for Byz. Only 1 reads $M \alpha \rho i ́ \alpha, 1582$ reads $M \alpha \rho i \grave{\alpha} \mu$. Checked at the film.

## B: no umlaut

Matthew 13:55 M $\alpha \rho ı \grave{\alpha} \mu$
Matthew 27:56-1 M $\alpha \rho i \alpha \dot{\eta} \mathrm{M} \alpha \gamma \delta \alpha \lambda \eta \nu \grave{\eta}$
Matthew 27:56-2 M $\alpha \rho^{\prime} \alpha \dot{\eta}$ тoû 'I $\alpha \kappa \omega \prime \beta 0 \cup$
Matthew 27:61-1 $\mathrm{M} \alpha \rho ı \dot{\alpha} \mu \dot{\eta} \mathrm{M} \alpha \gamma \delta \alpha \lambda \eta \nu \grave{\eta}$
Matthew 27:61-2 к $\alpha i \dot{\eta}{ }_{\alpha}^{\prime} \lambda \lambda \eta$ M $\alpha \rho^{\prime} \alpha$

Matthew 28:1-2 к $\alpha i \quad \grave{\eta} \not{ }_{\alpha} \lambda \lambda \eta$ M $\alpha \rho i ́ \alpha$
Mark 15:40-1 M $\alpha \rho i ́ \alpha ~ \dot{\eta} M \alpha \gamma \delta \alpha \lambda \eta \nu \grave{\eta}$

Mark 15:47-1 M $\alpha \rho i ́ \alpha ~ \grave{\eta} M \alpha \gamma \delta \alpha \lambda \eta \nu \grave{\eta}$
Mark 15:47-2 M $\alpha \rho i ́ \alpha$ $\dot{\eta}$ 'I $\omega \sigma \eta \tau \sigma \varsigma$
Mark 16:1-1 M $\alpha \rho i ́ \alpha ~ \grave{\eta} M \alpha \gamma \delta \alpha \lambda \eta \nu \grave{\eta}$
Mark 16:1-2 M $\alpha \rho i ́ \alpha ~ \dot{\eta}$ [ $\tau 0 \hat{]}]$ 'I $\alpha \kappa \omega ' \beta o u$
Luke 1:27 M $\alpha \rho \stackrel{\alpha}{\mu} \quad$ Luke 1:39 M $\alpha \rho ı \grave{\alpha} \mu \quad$ Luke 2:16 M $\alpha \rho \iota \dot{\alpha} \mu$
Luke 1:30 M $\alpha \rho \stackrel{\alpha}{\mu} \quad$ Luke 1:46 M $\alpha \rho \iota \alpha ́ \mu \quad$ Luke 2:19 M $\alpha \rho \iota \dot{\alpha} \mu$
Luke 1:34 M $\alpha \rho \stackrel{\alpha}{\mu} \quad$ Luke 1:56 M $\alpha \rho i \grave{\alpha} \mu \quad$ Luke 2:34 M $\alpha \rho ı \dot{\alpha} \mu$
Luke 1:38 M $\alpha \rho \iota \alpha ́ \mu \quad$ Luke 2:5 M $\alpha \rho \iota \grave{\alpha} \mu$

Luke 10:39 $\alpha \delta \in \lambda \phi \grave{\eta} \kappa \alpha \lambda о \mu^{\prime} \in \nu \eta$ М $\alpha \rho ı \alpha ́ \mu$
Luke 10:42 M $\alpha \rho i \alpha ̀ \mu(M \alpha ́ \rho \theta \alpha \nu)$
Luke 24:10-1 $\dot{\eta} \mathrm{M} \alpha \gamma \delta \alpha \lambda \eta \nu \grave{\eta} \mathrm{M} \alpha \rho^{\prime} \alpha$

Luke 24:10-2 M $\alpha \rho i ́ \alpha$ ض̀ 'I $\alpha \kappa \omega ́ \beta o u$
John 11:2 M $\alpha \rho \iota \grave{\alpha} \mu \dot{\eta} \dot{\alpha} \lambda \in i ́ l \psi \alpha \sigma \alpha$ đòv кúpıov
John 11:19 M $\alpha \rho \stackrel{\alpha}{\mu} \mu\left(\mathrm{M} \alpha{ }^{\rho} \rho \alpha \nu\right)$
John 11:20 M $\alpha \rho \stackrel{\alpha}{\mu} \mu\left(\mathrm{M} \alpha{ }^{\rho} \rho \alpha \nu\right)$
John 11:28 M $\alpha \rho i \dot{\alpha} \mu(M \alpha ́ \rho \theta \alpha \nu)$
John 11:31 M $\alpha \rho \stackrel{\alpha}{\mu} \mu\left(\mathrm{M} \alpha \alpha^{\rho} \theta \alpha \nu\right)$
John 11:32 M $\alpha \rho \stackrel{\alpha}{\mu} \mu(M \alpha ́ \rho \theta \alpha \nu)$
John 11:45 M $\alpha \rho \stackrel{\alpha}{\mu} \mu(M \alpha ́ \rho \theta \alpha \nu)$
John 12:3 M $\alpha \rho i \grave{\alpha} \mu(M \alpha ́ \rho \theta \alpha \nu)$
John 19:25-1 M $\alpha \rho i ́ \alpha ~ \dot{\eta}$ toû $\mathrm{K} \lambda \omega \pi \alpha \hat{\alpha}$
John 19:25-2 M $\alpha \rho i ́ \alpha \dot{\eta} \mathrm{M} \alpha \gamma \delta \alpha \lambda \eta \nu \dot{\prime}$
John 20:1 M $\alpha \rho i ́ \alpha \dot{\eta} \mathrm{M} \alpha \gamma \delta \alpha \lambda \eta \nu \grave{\eta}$
John 20:11 M $\alpha \rho i \alpha \alpha$ ( $\grave{\eta} \operatorname{M} \alpha \gamma \delta \alpha \lambda \eta \nu \grave{\eta}$ )
John 20:16 M $\alpha \rho\llcorner\alpha ́ \mu(\grave{\eta} \mathrm{M} \alpha \gamma \delta \alpha \lambda \eta \nu \grave{\eta})$
John 20:18 M $\alpha \rho \stackrel{\alpha}{\mu} \dot{\eta} \mathrm{M} \alpha \gamma \delta \alpha \lambda \eta \nu \grave{\eta}$

Of these is "Mary Magdalene" (NA $+\times \dagger$ given first):
Matthew 27:56-1 M $\alpha$ рí $\alpha$ 01, A, B, D, W, 579, 700, 1071, 1424, Maj
M $\alpha \rho i \grave{\alpha} \mu \quad C, L, \Delta, \Theta, f 1, p c$, sa ${ }^{\text {mss }}$
$\operatorname{M\alpha \rho ı\grave {\alpha }\mu ^{2}\quad \text {C,}\Delta ,\Theta }$
Matthew 27:61-1 $\quad \operatorname{M} \alpha \rho i \grave{\alpha} \mu \quad 01, B, C, L, \Delta, \Theta, f 1, L 844, p c$, mae, boms
Mapí $\quad$ A, D, W, f13, 33, 579, 700, 1071, 1424, Maj
$\operatorname{M\alpha \rho ı\grave {\alpha }\mu ^{2}}{ }^{\text {A, }} 700$
Matthew 28:1-1 Mapıò $01, C, L, \Delta, \Theta, 1582$, L844, L2211, pc, mae Mapía A, B, D, W, 1, 33, 579, 700, 1071, 1424, Maj $\operatorname{M} \alpha \rho \stackrel{\alpha}{\alpha} \mu^{2} \mathrm{~L}, \Delta, \Theta$

Mark 15:40-1 M $\quad$ pí́ $\alpha \quad 01, A, D, L, \Delta, \Psi, f 13,28,33,565,579,700,1071$, 1424, Maj
M $\alpha$ рı $\dot{\mu} \mu \quad$ B, C, W, $\Theta, 0184, f 1$, Sy-H
Mark 15:47-1 M $\alpha$ pí $\alpha \quad 01, A, B, C, D, L, W, \Delta, f 13,28,565,579,700,1071$, 1424, Maj
M $\alpha \rho \stackrel{\alpha}{\mu} \mu \quad \Theta, f 1,33$, Sy-H
Mark 16:1-1 M $\alpha$ pí $\alpha \quad 01, A, B, C, D, L, W, \Delta, f 13,28,565,579,700,1071$, 1424, Maj
$\operatorname{M} \alpha \rho i \grave{\alpha} \mu \quad \Theta, f 1,33$ (not in NA and SQE!)

| Luke 8:2 | Mapí $\alpha$ <br> M $\alpha \rho ı \grave{\alpha} \mu$ | 01, B, D, W, $\Theta, ~ f 13,1424$, Maj <br> $A, L, P, \Psi, f 1,33,157,579,700, p c$ (not in NA and SQE!) |
| :---: | :---: | :---: |
| Luke 24:10-1 | M $\alpha \rho i ́ \alpha$ | ```P75, A, B, D, L, W, \Theta, \Psi, f13, 33, 157, 700, 1071, 1424,Maj``` |
|  | M $\alpha \rho \stackrel{\alpha}{\mu} \mu$ | 01, f1, 579 (not in NA but in SQE!) |
| John 19:25-2 | M $\alpha$ ¢í $\alpha$ | $A, B, D^{\text {sup }}, W, \Theta, f 13,579$, Maj |
|  | M $\alpha \rho \stackrel{\alpha}{\mu} \mu$ | 01, L, $\Psi$, f1, 33, 565, L844, pc |
| John 20:1 | Mapía | $B, D^{\text {sup }}, \Theta, \Psi, f 13, ~ M a j$ |
|  | M $\alpha$ рı̀̀ $\mu$ | 01, A, L, W, f1, 33, 565, 579, L844, pc |
| John 20:11 | M $\alpha$ ¢í $\alpha$ | P66*, A, B, D ${ }^{\text {sup }}, L, W, \Theta, f 13,579$, Maj |
|  | M $\alpha \rho \iota \grave{\alpha} \mu$ |  |
| John 20:16 |  | 01, B, L, N, W, П, 050, f1, 33, 565, L844, L2211, pc |
|  | M ${ }^{\text {人 }}$ í $\alpha$ | $A, D, K, \Theta, \Psi, 0250, f 13, \mathrm{Maj}$ |
| John 20:18 |  | P66, 01, B, L, f1, 33, 565, L844, pc |
|  | M ${ }^{\text {Mí }}$ ( | A, D, W, $\Theta, \Psi, 0250, f 13, \mathrm{Maj}$ |

There is an interesting string of witnesses supporting $M \alpha \rho l \alpha \mu$ in those 3 cases in $M+C, L, \Delta, \Theta, f 1$. In the second instance $01, B$ join these and in the third instance it is 01 alone.
Similar strings can be found for the other books. The Byzantine text always has M $\alpha \rho i ́ \alpha, f 1$ has always M $\alpha \rho i \grave{\alpha} \mu$.
No clear-cut rules can be found. Probably in part accidental or to avoid a hiatus. Difficult!

Rating: - (indecisive)

## TVU 400








## Byz divided:

ג̉ாò tท̂c $\theta$ úpac $\quad A, C, K, W, \Delta, f 13$-part, 579, 1424,
Maj-part, f, h, q, Sy-P
 565, 1241, 2737, Maj-part,
Sy-H, Sy-Pal, arab ${ }^{\text {Ms }}$, mae-1+2, bo, Eus
txt 01, B, D, 700, 892, pc, L844*, L2211, Lat, Sy-S, sa
Lacuna: Sy-C
B: no umlaut

Compare:
 $\mu \nu \eta \mu \in$ íou $\dot{\alpha} \pi \eta \hat{\eta} \lambda \in \nu$.





There is no reason for an omission. Probably an addition from immediate contex $\dagger$ (27:60) and common knowledge.

Rating: 2? (NA probably original)
External Rating: 2 (NA clearly original)
(after weighting the witnesses)

## TVU 401


 $\qquad$ .



Byz A, C, D, L, W, $\Delta, 0148, f 1,652, f 13,372,700,892^{c}, 2737$, Maj, L844, Lat, Sy-P, Sy-H, Sy-Pal, [Trg]
txt 01, B, $\Theta, 33,892^{*}, \mathrm{pc}, \mathrm{L} 2211, \mathrm{e}, \mathrm{Sy}-\mathrm{S}, \mathrm{Co}(+$ mae-2)

## tò $\sigma \hat{\mu} \mu \alpha$ toû kupíou 1424, pc <br> ò ’Inoous $\Phi$

892: "'KєLTO is the last word of a line. o $\kappa \sigma$ has been added after it in different ink.
Lacuna: Sy-C
B: no umlaut

Compare:

There is no reason for an omission.
Rating: 2 (NA clearly original)

## TVU 402

Minority reading:


omit: $\operatorname{D}, 565, \mathrm{pc}, \operatorname{Lat}\left(\mathrm{a}, \mathrm{b}, \mathrm{d}, \mathrm{e}, \mathrm{ff}^{1}, g^{1}, \mathrm{~h}, \mathrm{I}, \mathrm{r}^{1}, \mathrm{vg}\right), \mathrm{Sy}-\mathrm{S}, \mathrm{arm}, \mathrm{Or}$
aur, $c, f, f f^{2}, q, v g^{\text {mss }}$ have the words
Lacuna: Sy-C
B: no umlaut
Western non-interpolation?

Parallels:






The omission could be a harmonization to the previous verse 6.
The addition could be a harmonization to immediate context (27:64).
Rating: 2? (NA probably original)

## TVU 403

Minority reading:




GiTTEV
$\kappa \alpha \theta \omega ̀ \varsigma \underline{\epsilon i ̂ \pi \epsilon \epsilon \nu}$ ن́ $\mu \mathrm{\imath ̂} \mathrm{\nu} \quad 126,472$ (from Mk)
"sicut dixit vobis" $\quad f, \mathrm{vg}^{\text {mss }}$

WH have this reading labeled as " $\dagger$... $\dagger$ ", indicating a "primitive error". The reading was listed in $N A^{25}$, but had been omitted in $N A^{26 f f}$.
B: no umlaut

Compare context:
5 And the messenger answering said to the women, "Do not be afraid, I know that you are looking for Jesus who was crucified. 6 he is not here, for he rose, as he said; come, see the place where the Lord was lying; 7 and having gone quickly, say you to his disciples, that he rose from the dead; and lo, he does go before you to Galilee, there ye shall see him; lo, I have told you."

Compare:




It is the messenger/angel who is speaking. Thus it makes good sense to have "lo, he told you" here.
On the other hand "lo, I told you" also makes good sense as an intensifying statement.
This conjecture appears to me to be the most probable in the Gospels.
Hort writes: "Comparison with Mk 16:7 gives much probability to the suggestion of Maldonat [Johannes Maldonatus, 1533-1583] and others that $\epsilon \hat{i} \pi 0$ is a primitive corruption of $\epsilon \hat{i} \pi \epsilon \nu$. The essential identity of the two records in this place renders it improbable that the corresponding clauses would hide total difference of sense under similarity of language; while íoò̀ might easily mislead a scribe. As recalling sharply an earlier prediction or command, $\dot{l} \delta o u ̀ ~ \epsilon i ̂ m \epsilon V ~ i s ~$ the more forcible though less objective reading."

Rating: 2 (NA clearly original)

## TVU 404

148. Difficult variant:

NA28 Matthew 28:9






T\&T \#64

$$
\begin{aligned}
& \text { Byz A, C, L, } \Delta, \Sigma, \Phi, 0148, f 1, f 13 \text {-part, 372, (1424), 2737, Maj }{ }^{1300} \text {, } \\
& f, q, \text { Sy-H, Weiss }
\end{aligned}
$$

$$
\begin{aligned}
& \text { txt 01, B, D,W, } \Theta, 13,69,788\left(=f 13^{b}\right), 33,279,700,892,1292,2680, \text { al }{ }^{180} \text {, } \\
& \text { L844, L2211, Lat, Sy-P, Co(+ mae-2), Or, Eus }
\end{aligned}
$$

From here to end Sy-S (and Sy-C) are not extant.
B: no umlaut (but one line above: $\dot{\alpha} \pi \alpha \gamma \gamma \epsilon \hat{\lambda} \lambda \alpha \iota$ 0 oî $\mu \alpha \theta \eta \tau \alpha i \varsigma \varsigma)$

Compare:



It is quite probable that the term felt out due to h.t.
On the other hand it could have been added from the previous verse. The k $\alpha i$ before the iooì is a bit strange though:
"... and ran to tell his disciples. When they walked to tell his disciples, and suddenly, ..."
This has been felt by some scribes, because 41 minuscules omit the $\kappa \alpha$ i.
On the other hand $\kappa \alpha$ i i $\delta o i ̀$ is idiomatic for "Look! See! Listen!"
Weiss has the words and writes (Textkritik, p. 184): "Surely the emendators did not insert such a tautological and unnecessary addition." He believes that h.t. lead to the omission. But Weiss also notes the non-Matthean $\dot{\omega} \varsigma$ temporalis.

It is noteworthy that the words are also in the Arabic Diatessaron, where they make sense, because $M+28: 8$ is separated from $M+28: 9$ by two large paragraphs.

Rating: 1? or - (NA probably wrong or indecisive)

## TVU 405

149. Difficult variant:

## Minority reading:




omit O1, B, $\Theta, 33$, L844, L2211, e, WH, NA ${ }^{25}$, Weiss, Gre, Tis, Bal<br>t×t A, C, D, L, W, 0148, 0234, f1, f13, 372, 892, 2737, Maj, Lat, Sy, [Trg]<br>$B$ : no umlaut

No parallel.

## Compare:

 "犭 $\chi$ дous
NA28 Acts 13:43 oïtน






The addition of the pronoun is only natural. Possibly idiomatic.
The meaning is not entirely clear. Normally "we will persuade (him)", but it could also mean "we will bribe (him)" (suggested in BDAG). Compare:



"But those with Simon, who were money-hungry, were bribed by some of those who were in the towers, and on receiving seventy thousand drachmas let some of them slip away."
Josephus:



"but as Malichus was most afraid of Antipater, he killed him; and by the offer of money, persuaded the butler of Hyrcanus, with whom they were both to feast, to kill him by poison."
 $\dot{\alpha} \nu \in \lambda \in i ̂ \nu$ 'A $\nu \tau$ í $\gamma о \nu o \nu$
"Out of Herod's fear of this it was that he, by giving Antony a great deal of money, endeavoured to persuade him to have Antigonus slain"

Rating: 1? (NA probably wrong)

## TVU 406

Minority reading:

 $\tau \eta \varsigma \sigma \eta \eta_{\mu} \rho \rho \nu \quad[\dot{\eta} \mu \dot{\mu} \rho \alpha \varsigma]$.
omit 01*, $B^{*}, W, 0234, p c, \underline{W H}, \underline{N A^{25}}$, Weiss
$\dagger x \dagger \quad 01^{C 1}, A, B^{C 2}, D, L, \Theta, 0148, f 1, f 13,33,372,892,2737, M a j, W^{-m g}$

Lacuna: C
B: p. 1277 A 23: Tג is written above the line in small uncial letters.
B: no umlaut

## Context:




## Compare:








It is possible that the article has been omitted to avoid a hiatus. It should be noted though that the other occurrences in $M t$ are safe.
Probably an error from context 28:12.
Weiss (Comm. Mt) notes that the article probably refers back to verse 12, but that this is not intended here, it is only a general statement that for money they accepted the highpriest's demand.

Rating: 2? (NA probably original)

## TVU 407

150．Difficult variant：
NA28 Matthew 28：17 к $\alpha \grave{l}$ iठóvtє̧ $\alpha$ Ủtòv $\pi \rho \circ \sigma \epsilon \kappa$ úv $\eta \sigma \alpha \nu$ $\qquad$ ，oi $\delta \dot{\epsilon}$ $\epsilon \in \delta i ́ \sigma \tau \alpha \sigma \alpha \nu$ ．
 $\epsilon \dot{\epsilon} \delta \dot{\sigma} \sigma \tau \alpha \sigma \alpha \nu$

Byz A，W，$\Delta, \Theta, 0148, f 1, f 13,22,579,700,892$, Maj，$q$ ，Gre人̛̉tóv $\quad \Gamma, 652,28,157,1241$ ，al人ข̉toû 346
人Ủtê or $\alpha$ Ủtóv Sy－P，Sy－H，Sy－Palmss，Co，arm，geo
txt 01，B，D，33，372，2737，L844，L2211，Lat，Sy－Palms，Eus？
Lacuna：C，Sy－S，Sy－C
$B$ ：no umlaut

Compare verse 9：




Compare also：


 $\dot{\alpha} \lambda \eta \theta \theta \omega \varsigma \quad \theta \in o v ̂$ viòs $\in i ̂$.

If originally present there would have been no reason for an omission．The addition of a personal pronoun is the normal usage in relation to Jesus．Without pronoun $\pi \rho \circ \sigma \kappa \cup \nu \epsilon \omega$ is used with respect to God．Since Jesus is now the risen Savior and Lord，the usage without the pronoun might be appropriate．

Note the conjecture by A．Pallis（Notes，1932）：oủס＇＇$\in \delta i ́ \sigma \tau \alpha \sigma \alpha \nu$ ．

Rating：－（indecisive）

## TVU 408


 тov̂ $\dot{\alpha} \gamma$ íou $\pi \nu \in$ Úभ $\mu \tau \sigma \varsigma$ ，

 тov̂＇A

Byz 01，A，K，f13，2，579，700，1424，Maj，sams bo ${ }^{\text {pt }, ~ I r ~}{ }^{\text {Lat }}$ ，Eus
t×t B，W，$\Delta, \Theta, \Pi, f 1,13,346,543,33,372,565,892,1071,1241,2737$, al， L844，L2211，
Lat（＂ergo＂c，e，f，ff $\left.{ }^{1},{f f^{2}}^{2}, g^{1}, I, q, v g\right), S y, ~ s a, ~ m a e, ~ b o{ }^{p f}, ~ a r m, ~ T R ~$

VUV D，it（＂nunc＂$a, a u r, b, d, h, n)$

0148：NA has 0148 as＂vid＂for the Byz reading．It reads：
$\overline{\mathbf{C}}$ EAAAHCENA［YTOIC
入ETON • EAO［日H
MOI川ACAE［zOYCIA
ЄNO $\bar{Y} N \bar{\omega}[K A I \in \Pi I H C$
ПOPEY日［ENTECOYNMA
OHTE［YCATEMAN
TAT［AGONH
here the papyrus breaks off．
It is not at all clear if 0148 read oûv or not．The word is within a lacuna．From space considerations it is even slightly more probable that it omitted it．Compare S Porter（＂NT Papyri and Parchments＂，Vienna，2008）．

Lacuna：C，L
B：no umlaut

Compare：
 omit：L， 2

omit： 1424

omit：01，pc
 omit: 01*, L, 983, 1424, pc
NA28 Matthew 7:24 Пబิऽ oûv ő őtıऽ $\dot{\alpha} \kappa o v ́ \in\llcorner ~ \mu o u$ omit: K
NA28 Matthew 12:12 $\pi$ ó $\sigma \omega$ oûv $\delta \iota \alpha \phi \in ́ \rho \in\llcorner$ 炎 $\nu \theta \rho \omega \pi \sigma \varsigma ~ \pi \rho o \beta \alpha ́ \tau o u$. omit: 1424

omit: D, 579
NA28 Matthew 17:10 $\tau$ í oûv oi $\gamma \rho \alpha \mu \mu \alpha \tau \in i ̂ \varsigma ~ \lambda \in ́ \epsilon \gamma o u \sigma \iota \nu$ omit: 700
NA28 Matthew 18:26 $\pi \epsilon \sigma \grave{\omega} \nu$ oûv $\dot{\text { ò }}$ סov̂ $\lambda o \varsigma ~ \pi \rho o \sigma \epsilon \kappa u ́ v \in L ~ \alpha U ̉ \tau \hat{̣}$ $\delta^{\prime} \epsilon \quad D$
NA28 Matthew 18:31 ỉסóv $\tau \in \zeta$ oû̉ oi $\sigma u ́ v \delta o u \lambda o l$
BYZ Matthew 18:31 íסóvtєç $\underline{\delta \in \epsilon}$ oi $\sigma u ́ v \delta o u \lambda o l$
Oûy $01^{\star, c 2}, B, D, 33, p c$
б€ $\quad 01^{11}, L, W, \Theta, f 1, f 13,892$, Maj

omit: D, H, L, 28, 700, 892, 1071, al
 omit: D, K, L, W, У, $\Theta, ~ П, ~ \Omega, ~ 157, ~ 1424 ~$
NA28 Matthew 22:21 $\dot{\alpha} \pi o ́ \delta o \tau \epsilon$ oủv $\tau \grave{\alpha} \mathrm{K} \alpha i ́ \sigma \alpha \rho \circ \varsigma \mathrm{~K} \alpha i ́ \sigma \alpha \rho \iota$ omit: D, 157, 700*
 omit: 579

ḋ $\quad 01^{c}, L, 157$

omit: 01*
 omit: 565, 1424
NA28 Matthew 27:17 $\sigma \nu \nu \eta \gamma \mu \epsilon ́ \nu \omega \nu$ oûv $\alpha u ̀ \tau \omega ิ \nu ~ \epsilon i ̂ \pi \epsilon \nu ~ \alpha u ̉ \tau o i ̂ c ̧ ~ o ̀ ~ \Pi \iota \lambda \alpha ̂ \tau o c . ~$ $\delta_{€} \in \quad D, \Theta, f 13$
oûv is a typical John word (194 instances), but of the Synoptics, M+ has most of it (56; Mk+Lk: 39).
The versional evidence is not very reliable for such a conjunction.
This is one of the few cases where the Byzantine text has the shorter reading. And this is the only instance in which the Byzantine text omits oûv. The Majority text reads once $\delta^{\prime}$ instead of oû̀v in 18:31.

As one can see from the evidence, 01, D, L and 1424 are the most unreliable witnesses regarding oủv in Mt:
D, L, 14246 times
$01 \quad 4$ times
157,579, 7003 times

It is only 01 of the better witnesses which support the omission here and 01 seems to be not very reliable in this instance. At least this requires very careful investigation.
Erasmus (TR) probably followed minuscule 1 here.

Rating: 2? (NA probably original)

## TVU 409

Minority reading:

 $\dot{\alpha} \gamma$ íOu $\pi \nu \in \cup ́ \mu \alpha \tau \sigma \varsigma, 20 ~ \delta \iota \delta \alpha ́ \sigma K O \nu \tau \in \varsigma ~ \alpha u ̉ \tau o u ̀ \varsigma ~ \tau \eta \rho \in \imath ̂ \nu ~ \pi \dot{\alpha} \nu \tau \alpha ~ . . . ~$
$\pi 0 \rho \in \cup ́ \in \sigma \theta \in$
$\beta \alpha \pi \tau i \sigma \alpha \nu \tau \in \epsilon$
B, D, Trg, WH ${ }^{\text {ma }}$, Weiss
d, Latt: "baptizantes"
B: no umlaut

$\mu \alpha \theta \eta \tau \in U ́ \sigma \alpha \tau \epsilon$ verb imperative aorist active 2 nd person plural $\beta \alpha \pi \tau i \zeta 0 \nu \tau \in \zeta$ participle present active nominative masculine plural $\beta \alpha \pi \tau i \sigma \alpha \nu \tau \epsilon \varsigma$ participle aorist active nominative masculine plural $\delta \iota \delta \alpha ́ \sigma \kappa 0 \nu \tau \in \varsigma$ participle present active nominative masculine plural
$\pi о \rho \in \cup \cup \in \sigma \theta \in$ (which is presumably meant by the actual reading $\pi о \rho \in \cup \in \in \sigma \theta \underline{\alpha L}$ of $D$ ) is probably a conformation to the following imperative $\mu \alpha \theta \eta \tau \epsilon v \in \sigma \alpha \tau \epsilon$.

The present $\beta \alpha \pi \tau i \zeta o \nu \tau \in \zeta$ fits to the following $\delta \iota \delta \dot{\alpha} \sigma \kappa 0 \nu \tau \in \zeta$.
Either $\beta \alpha \pi \tau i \sigma \alpha \nu \tau \epsilon \zeta$ of $B, D$ is a conformation to the preceding aorist $\mu \alpha \theta \eta \tau \in \dot{\prime} \sigma \alpha \tau \epsilon$. Or, as Weiss thinks, $\beta \alpha \pi \tau i \zeta o \nu \tau \in \varsigma$ is a conformation to $\delta \iota \delta \dot{\alpha} \sigma \kappa о \nu \tau \epsilon \varsigma$.

It has been argued that the construction with two present participles ( $\beta \alpha \pi \tau i \zeta o \nu \tau \epsilon \zeta$ and $\delta \iota \delta \alpha \dot{\sigma} \kappa 0 \nu \tau \epsilon \zeta$ ) is awkward here:
"Le rapport grammatical et logique des deux participes $\beta \alpha \pi \tau i \zeta o \nu \tau \in \zeta$, ou $\beta \alpha \pi \tau i ́ \sigma \alpha \nu \tau \epsilon \zeta$, et $\delta \iota \delta \alpha ́ \sigma \kappa \sigma \nu \tau \epsilon \zeta$ est passablement embarrassé; le second participe se rattache bien plus naturellement à $\mu \alpha \theta \eta \tau \epsilon$ v́ $\alpha \alpha \tau \epsilon$, si l'on omet $\beta \alpha \pi \tau i \zeta o \nu \tau \in \varsigma ~ \kappa \tau \lambda$. On observe (Holtzmann, 299) que, avec la leçon $\beta \alpha \pi \tau i ́ \sigma \alpha \nu \tau \epsilon \varsigma$, $\delta \iota \delta \alpha \dot{\alpha} \sigma \kappa 0 \nu \tau \in \varsigma$ est explicative de $\mu \alpha \theta \eta \tau \in \dot{\prime} \sigma \alpha \tau \epsilon$, mais il I'explique de bien loin; et que, avec la leçon $\beta \alpha \pi \tau i ́ \zeta o v \tau \in \zeta$, I'instruction apparaît subordonnée au baptême, comme dans Didaché, VII, 1; mais, dans la Didaché, l'enseignement précède le baptême, et ici l'on dirait qu'il le suit. Ne semble-t-il pas que la mention du baptême altère, par l'intrusion d'une idée particulière, la
définition générale du ministère apostolique et ecclésiastique, $\mu \alpha \theta \eta \tau \in$ v́ $\sigma \alpha \tau \epsilon . .$. $\delta \iota \delta \alpha ́ \sigma \kappa 0 \nu \tau \in \zeta$... ?" (Alfred Loisy "Les Evangiles Synoptiques" II, 1908, p. 752)

Meyer writes 1875 in his commentary:
" $\delta \iota \delta \alpha ́ \sigma \kappa 0 \nu \tau \epsilon \varsigma ~ \alpha u ̉ \tau o u ̀ s ~ e t c.) ~ o h n e ~ к \alpha i ̀ ~ a n g e f u ̈ g t, ~ d a h e r ~ n i c h t ~ d e m ~ \beta \alpha \pi \tau i \zeta o \nu \tau \in \varsigma ~$ coordinirt, sondern subordinirt, eine mit demselben nothwendig zu verbindende ethische Instruction der Betreffenden fordernd: indem ihr sie lehret zu befolgen Alles usw."

And Keil 1877 in his commentary:
"Das Particip $\delta \iota \delta \alpha \dot{\sigma} \sigma 0 \nu \tau \epsilon \zeta$ ist nicht durch $\kappa \alpha \grave{i}$ mit $\beta \alpha \pi \tau i \zeta \zeta^{\prime} \nu \tau \epsilon \zeta$ verbunden und die Annahme eines Asyndeton in dieser sehr bestimten Instruction nicht wahrscheinlich. $\delta \iota \delta \alpha ́ \sigma \kappa \sigma \nu \tau \epsilon \zeta$ is also dem $\beta \alpha \pi \tau i \zeta o \nu \tau \epsilon \zeta$ nicht coordinirt, sondern subordinirt; vergl. für diese Construction 1.Kor 11:4, 1. Thess 1:2f."






## And Holtzmann:

"Bei der LA $\beta \alpha \pi \tau i ́ \sigma \alpha \nu \tau \in \varsigma$ BD würde $\delta$ L $\delta \alpha \dot{\sigma} \sigma \kappa 0 \nu \tau \in \varsigma ~ 20$ den Inhalt von $\mu \alpha \theta \eta \tau \epsilon \cup ́ \in L \nu$ expliciren, wogegen es dem überwiegend bezeugten $\beta \alpha \pi \tau i \zeta o \nu \tau \epsilon \zeta$, da k $\alpha \grave{i}$ fehlt, nicht bei-, sondern untergeordnet erschiene: Taufe nur in Verbindung mit Belehrung und Mahnung, wie in der Didache 7, 1".
(H.J. Holtzmann, Handkommentar NT, "Die Synoptiker", 1901, p. 299)

And Klostermann 1909 in his commentary:
" $(\beta \alpha \pi \tau i \zeta 0 \nu \tau \in \zeta)$... $\delta \iota \delta \alpha \dot{\alpha} \sigma \kappa 0 \nu \tau \in \varsigma$ das $\mu \alpha \theta \eta \tau \in \cup \in \in L \nu$ wird erzielt durch den einmaligen Akt des Taufens und durch die fortdauernde Belehrung. Oder soll $\delta \iota \delta \dot{\alpha} \sigma \kappa 0 \nu \tau \epsilon \zeta$ als Bedingung dem $\beta \alpha \pi \tau i \zeta \zeta_{\zeta} \nu \tau \epsilon \zeta$ subordiniert sein, ähnlich etwa
 BD, so wäre $\delta \iota \delta \alpha \dot{\sigma} \sigma \sigma \nu \tau \epsilon \varsigma$ Explikation zu $\mu \alpha \theta \eta \tau \in \cup ́ \sigma \alpha \tau \epsilon$, und der Ton ruhte nicht auf der Taufe, sondern auf der Belehrung zum Halten der Gebote."
B. Weiss argues for $\beta \alpha \pi \tau i \sigma \alpha \nu \tau \epsilon \varsigma$ :
"Von dem einmaligen $\beta \alpha \pi \tau i \zeta \epsilon \tau \nu$, wodurch das $\mu \alpha \theta \eta \tau \in \cup ́ \in \iota \nu$ vollzogen werden soll (Bem. das Part. Aor. neben dem Imper. aor.), wird nun ausdrücklich unterschieden das dauernde $\delta \iota \delta \dot{\alpha} \sigma \kappa \in L \nu$, welches denselben begleiten soll (Bem. das prt. prs.)." (B. Weiss, Das Mt-Evangelium und seine Lk Parallelen, 1876)
 subordinirt, eine mit demselben nothwendig zu verbindende ethische Instruktion
der Betreffenden fordernd (Meyer, Keil, ähnlich Küb.), sondern bezeichnet neben dem im Part. Aor. ausgedrückten Akte, durch welchen die Aufnahme in die Jüngerschaft vollzogen werden soll, durch das Part. Praes. die Thätigkeit, welche mit derselben als dauernde gegeben ist." (B. Weiss, Comm. Mt 1898)

They are all repeating the same argument:
Since $\delta \iota \delta \alpha \sigma \sigma 0 \nu \tau \epsilon \zeta$ is connected without $\kappa \alpha i$ to $\beta \alpha \pi \tau i \zeta 0 \nu \tau \in \zeta$, it is subordinated.
But it is only Loisy who is making a problem out of this. If his view is correct, the reading $\beta \alpha \pi \tau$ í $\sigma \alpha \nu \tau \in \zeta$ could be seen as a correction. But it is doubtful that it's correct. There isn't really a problem here. It seems that both baptizing and instructing are activities involved when one "disciples" people; One should take the aorist imperative as a complete act, the baptizing and instructing as ongoing activities as one engages in the task of "discipling" all the Gentiles.
And: If the Greek is really problematic, one would expect to see more manuscripts to have a variation here.

Rating: 2 (NA clearly original)

TVU 410
151. Difficult variant:

Minority reading:

人̀ $\gamma$ íou $\pi \nu \in \cup ́ \mu \alpha \tau O$,

## év $\tau \hat{Q}$ ỏvó $\mu \alpha \tau$ í $\mu 0 \cup$ Eusebius ( 17 times), before Nicea (325CE)

Variant noted in $N A^{25}$, but not in $N A^{266 f f}$.
B: no umlaut

Compare Didache:




## but note also:





## Compare also:


 $\tau \hat{\omega} \nu \dot{\alpha} \mu \alpha \rho \tau \iota \omega \hat{\omega} \dot{\dot{u} \mu} \bar{\omega} \nu$


 $\beta \alpha \pi \tau \iota \sigma \theta \eta ิ \nu \alpha \iota$.
 'Inooû,
 'Inooûv,

Eusebius uses 29 times a form of $M+28: 19$ and cites it in three different forms:
Form 1: "Go ye and make disciples of all nations" (7 times)
Form 2: "Go ye and make disciples of all nations in my name" (17 times)
Form 3: The traditional form ( 5 times)

Examples: (complete list with refs. in Conybeare)
"But the rest of the apostles, who had been incessantly plotted against with a view to their destruction, and had been driven out of the land of Judea, went unto all nations to preach the Gospel, relying upon the power of Christ, who had said to them, 'Go ye and make disciples of all nations in my name.' "
H.E. book 3, ch. 5
"Surely none save our only Savior has done this, when, after his victory over death, he spoke the word to his followers, and fulfilled it by the event, saying to them, 'Go ye and make disciples of all nations in my name.'"
"The Oration in Praise of the Emperor Constantine" ch. 16:8
"Go forth, and make disciples of all the nations.' 'But how,' the disciples might reasonably have answered the Master, 'can we do it?' ... But while the disciples of Jesus were most likely either saying thus, or thinking thus, the Master solved their difficulties, by the addition of one phrase, saying they should triumph 'In My Name.' For he did not bid them simply and indefinitely 'make disciples of all nations,' but with the necessary addition 'In My Name.'
"The Proof of the Gospel", similar in "The Theophania"

|  | FORM ONE | FORM TWO | FORM THREE |
| :--- | :--- | :--- | :--- |
| The Proof of the Gospel | 3 times | 5 times | - |
| Commentary in Psalms | 2 times | 4 times | - |
| The Theophania | 1 time | 4 times | 1 time |
| Commentary in Isaiah | - | 2 times | - |
| The History of the Church | - | 1 time | - |
| In Praise of Constantine | - | 1 time | - |
| The Theology of the Church | 1 time | - | 1 time |
| The Letter to Caesarea | - | - | 1 time |
| Contra Marcellum | - | - | 2 times |
| SUM | 7 | 17 | 5 |

Eusebius apparently used this formula instead of the "trinitarian" one before the council of Nicea, which fixed the "trinity". Since Eusebius was a known skeptic of trinitarian thoughts it is the question if the formula was changed by him (or a predecessor) or if his version is the correct one and all existing copies of Mt are corrupt at this position.
The quotes in the long, third form are all of disputed origin in Eusebius, with them all believed to have been composed after the trinitarian debates at the council of Nicea, or even possibly by another author.
Note that the Eusebian form does not contain the word $\beta \alpha \pi \tau i \zeta \omega$, so it is not a reference to baptism at all.

 тoû ỏvó $\mu \alpha \tau o \varsigma ~ \tau o u ̂ ~ X \rho ı \sigma \tau o u ̂ ~ \tau o u ́ \tau o u . ~$
Therefore, just as God did not inflict His anger on account of those seven thousand men, even so He has now neither yet inflicted judgment, nor does inflict it, knowing that daily some [of you] are becoming disciples in the name of Christ, and quitting the path of error; who are also receiving gifts, each as he is worthy, illumined through the name of this Christ.

Ephrem in his Diatessaron commentary cites the canonical, long form. The words are present in the Armenian translation, the Syriac has a lacuna. They are also in the Arabic translation of the Diatessaron (Ciasca).
W. Petersen on TC list (Jan. 2003):

In the absence of any textual evidence, but in view of the strong anachronistic character of Matt 28:19 - anachronistic when compared with the rest of the NT - it seems to me one can comfortably state that (1) the words were never spoken by Jesus; (2) the *logion* was unknown as late as the composition of Acts (in the 80s?); (3) one cannot determine whether it was - or was not - part of the earliest version of Matthew (80s? 90s?).

Canon Armitage Robinson suggests (Art. "Baptism" in Encyclopaedia Biblica, Vol. 1, 1899, sec. 474) that perhaps "Matthew does not here report the ipsissima verba of Jesus, but transfers to him the familiar language of the Church of the evangelist's own time and locality."
This sounds not unreasonable, but does not help in regard to what Matthew originally wrote.

Since all manuscripts and versions have the Trinitarian formula, it must be very early. Possibly the Eusebian form reflects a different baptismal formula used in his church.

Note these articles:

- F.C. Conybeare "The Eusebian form of the Text of Matth 28:19", ZNW 2 (1901) 275-288 [has a full list of all quotes, most in Greek]
- Eduard Riggenbach "Der Trinitarische Taufbefehl : Matth. 28,19 nach seiner ursprünglichen Textgestalt und seiner Authentie untersucht", Beiträge zur Förderung christlicher Theologie, Gütersloh, 7.1 (1903), 7-103
- Hans Kosmala "The Conclusion of Matthew", A Annual of the Swedish Theological Institute, 4 (1965), 132-147
- David Flusser "The Conclusion of Matthew in a New Jewish Christian Source", ibid. , 5 (1966-7), 110-119
- George Howard "A Note on the Short Ending of Matthew", HTR 81 (1988) 117-20 [notes the form of the Even Bohan by Shem-Tob: "and teach them to carry out all things which I have commanded you forever." This form additionally omits $\tau \dot{\alpha}{ }^{\prime} \in \theta \nu \eta$.]
- Compare also: R.D. Hughes http://godglorified.com/matthew_2819.htm

Rating: - (indecisive)

