# Online Appendix for Tommy Wasserman, "New Traces of an Old Text: The Corrections of Gregory-Aland 424 in Acts 1-14." 

Pages 51-68 in The New Testament in Antiquity and Byzantium: Traditional and Digital Approaches to its Texts and Editing. A Festschrift for Klaus Wachtel, ed. H.A.G. Houghton, David C. Parker, Holger Strutwolf, ANTF 52 (Berlin and New York De Gruyter: 2019).
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## and:

"New Traces of an Old Text: The Corrections of Gregory-Aland 424 in Acts 15-28."

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## Online Appendix：Corrections of 424 and Collation

Part I：Acts 1－14

| Folio， line（s） | Passage | ECM | Wasserman | Note | Collation of 424C |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 18v， 1.22 | $\begin{aligned} & \hline 1: 10 / 34- \\ & 36 \end{aligned}$ | 424＊а $\varepsilon \sigma \theta \eta \tau \iota \lambda \varepsilon v \kappa \eta$ $424 \mathrm{Cf} \leftrightarrow \mathrm{a} / \mathrm{b} \varepsilon \sigma \theta \eta \tau \iota$ $\lambda \varepsilon \cup \kappa \eta / \varepsilon \sigma \theta \eta \sigma \varepsilon \sigma \iota \nu$ $\lambda \varepsilon u \kappa \alpha l \varsigma$ | 424＊a $\varepsilon \sigma \theta \eta \tau ı ~ \lambda \varepsilon u \kappa \eta$ <br> 424C b єбӨŋбєбıv $\lambda \varepsilon u \kappa \alpha ル \varsigma$ | Alternative endings are written above each word－ $\sigma \varepsilon \sigma 1$ and－－ $1 \varsigma$. | $\begin{aligned} & \text { non-Byz }=323, \\ & 2298 \text { L1178 (1739 } \\ & \text { lac. })^{1} \end{aligned}$ |
| 19r， 1.19 | 1：14／22 | － | 424＊ao $\mu \alpha \rho ı \alpha$ 424C а $\mu \alpha \rho ı \alpha \mu$ | A $m u$ is written interlinearly． | $\begin{aligned} & \text { non-Byz }=323, \\ & \text { 2298, L1178 (1739 } \\ & \text { lac.) } \end{aligned}$ |
| 19v， 1.4 | 1：16／13 | － | 424＊b $\tau \alpha \nu \tau \eta \nu$ 424 CV a om． | traces of several cancellation dots above the word | $\begin{aligned} & \hline \text { non-Byz = 323C, } \\ & \text { L1178 (1739 lac.) } \end{aligned}$ |
| 19v， 1.8 | 1：17／8 | － | $\begin{aligned} & 424 * \text { b } \sigma v v \\ & 424 \mathrm{C} \text { a } \varepsilon v \end{aligned}$ | $\varepsilon v$ is written interlinearly | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & \text { L1178 (1739 lac.) } \end{aligned}$ |
| 20r， 1.5 | $\begin{aligned} & 1: 22 / 12- \\ & 20 \end{aligned}$ |  |  | Uncertain：There are traces of an interlinear addition above $\omega \varsigma \tau \eta \varsigma \eta \mu \varepsilon \rho \alpha \varsigma(\alpha \chi \rho ı \eta \varsigma$ $\eta \mu \varepsilon \rho \alpha \varsigma=$ ？The word $\eta \mu \varepsilon \rho \alpha \varsigma$ is visible）． | － |
| 20r， 1.14 | 1：25／18 | － | $\begin{aligned} & 424^{*} \mathrm{~b} \varepsilon \xi \\ & 424 \mathrm{C} \text { a } \alpha \varphi \end{aligned}$ | $\alpha \varphi$ is written interlinearly | $\begin{aligned} & \text { non-Byz }=\text { L1178 } \\ & \text { (1739 lac.) } \end{aligned}$ |
| $\begin{aligned} & \text { 20r, } \\ & 11.21-22 \end{aligned}$ | 2：1／22 |  | 424＊с о $\mu о \theta \nu \mu \alpha \delta \mathrm{v}$ 424 CV а оцои | An upsilon seems to be written above omicron （correction to ouov）．${ }^{2}$ | $\text { non-Byz }=323,$ <br> L1178．（L1178 has a unique reading ot $\alpha \pi о \sigma \tau 0 \lambda 01$ о $о$ о．$)^{3}$ |
| 21r， 1.17 | 2：14／4－6 |  |  |  | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 22r， 1.7 | 2：22／63 |  |  |  | $\begin{aligned} & \text { non-Byz }=323, \\ & 1739, \text { L1178 } \end{aligned}$ |
| 22r， 1.22 | 2：27／16 | － | 424＊b $\alpha \delta$ ov 424C a $\alpha \delta \eta \nu$ | $-\eta \nu$ is written interlinearly above－ov． | $\begin{aligned} & \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 22v， 1.15 | $\begin{aligned} & \text { 2:31/18- } \\ & 20 \end{aligned}$ | － | 424＊е оо ка兀є $\lambda \varepsilon \iota \varphi \theta \eta$ 424 CV b ouк $\varepsilon \gamma \kappa \alpha \tau \varepsilon \lambda \varepsilon \iota \varphi \theta \eta$ | $\kappa \dot{\varepsilon} \gamma \gamma$ is written interlinearly | $\begin{aligned} & \text { non-Byz }=323 \text {, } \\ & \text { L1178f } \end{aligned}$ |
| 22v， 1.16 | $\begin{aligned} & \text { 2:31/22- } \\ & 24 \end{aligned}$ | － | 424＊е чvхך аvтоv عוऽ $\alpha \delta o v$ 424 CV с $\psi v \chi \eta ~ \alpha v \tau о v ~ \varepsilon ı \varsigma ~$ $\alpha \delta \eta \nu$ | $\eta \nu$ is written interlinearly above－ov | $\begin{aligned} & \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 22v， 1.22 | $\begin{aligned} & 2: 33 / 38- \\ & 40 \end{aligned}$ | － | 424＊b тovтo o vvv 424 CV a тоvто o | There are traces of cancellation dots above vov． | $\begin{aligned} & \text { non-Byz }=323 \text {, } \\ & 1739 \end{aligned}$ |
| 23r， 1.7 | $\begin{aligned} & \text { 2:36/18- } \\ & 30 \end{aligned}$ | － |  | There is a trace of a correction were words were written over an erasure and something was added interlinearly．I have left this case as too uncertain． |  |
| $\begin{aligned} & \hline 23 \mathrm{r}, \\ & 11.13-14 \end{aligned}$ | $\begin{aligned} & 2: 38 / 2- \\ & 12 \end{aligned}$ | － | 424＊e $\pi \varepsilon \tau \rho \circ \varsigma \delta \varepsilon \varepsilon \varphi \eta \pi \rho \circ \varsigma$ $\alpha v \tau 0 \cup \varsigma ~ \mu \varepsilon \tau \alpha v о \eta \sigma \alpha \tau \varepsilon$ 424 CV а $\pi \varepsilon \tau \rho \circ \varsigma \delta \varepsilon \pi \rho \circ \varsigma$ $\alpha v \tau o v \varsigma ~ \mu \varepsilon \tau \alpha v o \eta \sigma \alpha \tau \varepsilon$甲ๆбル | There are cancellation dots above $\varepsilon \varphi \eta$（1．13）and a word starting with $\varphi$ is written interlinearly between $\mu \varepsilon \tau \alpha v o \eta \sigma \alpha \tau \varepsilon$ and $\kappa \alpha l$（1．14）． | $\begin{aligned} & \text { split Byz }=1739, \\ & 2298, \text { L1178L1 } \end{aligned}$ |
| 23r， 1.22 | $\begin{aligned} & \text { 2:40/12- } \\ & 18 \end{aligned}$ |  |  |  | $\begin{aligned} & \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 23v， 1.2 | 2：41／2－4 | － | － | Uncertain：the corrector has added 2－3 letters above $\mu \varepsilon v$ （ $v \delta 1$ ？）． | － |

[^0]| Folio, line(s) | Passage | ECM | Wasserman | Note | Collation of 424C |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 23v, 1.11 | 2:43/2 | - | 424* b غүعvєто 424C a $\varepsilon \gamma \downarrow \nu \varepsilon \tau о$ | A iota is written above the epsilon. | $\begin{aligned} & \text { non-Byz }=\mathrm{L} 1178, \\ & (323 \text { lac. }) \end{aligned}$ |
| 24r, 1.9 | $\begin{aligned} & 3: 2 / 30- \\ & 34 \end{aligned}$ |  |  |  | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1 } 178 \end{aligned}$ |
| 24r, 1.14 | 3:3/26 | - | 424* a $\lambda \alpha \beta \varepsilon$ เv 424 C b om. | cancellation dots above the word | Byz $=323$, L1178 |
| $\begin{aligned} & 24 \mathrm{v}, 11.3- \\ & 4 \end{aligned}$ | 3:8/6 |  |  |  | $\begin{aligned} & \text { split Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 24v, 1.14 | 3:11/6 | 424* b 兀ov $1 \alpha \theta \varepsilon v \tau \circ \varsigma$ $\chi \omega \lambda \mathrm{ov}$ 424C d avtov ı $\alpha$ हvvтos $\chi \omega \lambda$ оv | 424* b тov ı $\alpha \theta \varepsilon v \tau \circ \varsigma$ $\chi \omega \lambda \mathrm{ov}$ <br> 424 C a $\alpha$ ттov | The words $\tau \alpha \theta \varepsilon v \tau \circ \varsigma ~ \chi \omega \lambda$ ov have been deleted, changing the text from the Byz reading to reading $a$. | $\begin{aligned} & \text { non-Byz }=323 \text {, } \\ & 1739 \end{aligned}$ |
| 25r, 1.5 | 3:12/47 | - | $\begin{aligned} & 424^{*} \text { b avtov } \\ & 424 \mathrm{C} \text { a om. } \end{aligned}$ | There are cancellation dots above the word. | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1 } 178 \end{aligned}$ |
| $25 \mathrm{v}, 1.1$ | $\begin{aligned} & \hline 3: 18 / 22- \\ & 28 \end{aligned}$ | 424* b $\alpha v \tau 0 v \pi \alpha \theta \varepsilon เ v$ тоv $\chi \rho \iota \sigma \tau$ о 424C с $\alpha v \tau \circ v \pi \alpha \theta \varepsilon เ v$ тov $\chi$ рıбто้ avтоט |  хрıбтоv <br> 424C a $\pi \alpha \theta \varepsilon เ v ~ \tau o v ~ \chi \rho ı \tau \tau о v ~$ avтov | ECM assigns 424C to reading c. However, the first avtov has been marked with cancellation dots. | $\begin{aligned} & \text { non-Byz }=323 \text {, } \\ & \text { L1178 } \end{aligned}$ |
| $\begin{aligned} & 25 \mathrm{v}, \\ & 11.10-11 \end{aligned}$ | 3:21/31 | - | 424* b $\pi \alpha v \tau \omega v$ 424 CV a om. | There are traces of cancellation dots above the word. | $\begin{aligned} & \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 25v, 1.14 | 3:22/22 | - | 424* b $\eta \mu \omega v$ 424 CV c om. | There are traces of cancellation dots above the word. | split Byz $=$ L1178 |
| 26r, 1.5 | 3:25/52 | - | 424* a $\varepsilon v \varepsilon \cup \lambda о \gamma \eta \sigma o v \theta \not \approx 1$ <br> 424 C b вט $\lambda о \gamma \eta \sigma o v \tau \alpha \iota$ | There are traces of cancellation dots above $\varepsilon v .{ }^{4}$ | $\begin{aligned} & \text { non-Byz }=323, \\ & 1739,2298 \end{aligned}$ |
| 26r, 1.10 | 3:26/33 | - | 424* b $v \mu \omega v$ 424 C a om. | The word is marked with cancellation dots. | $\begin{aligned} & \mathrm{Byz}=323,1739, \\ & 2298 \text {, L1178 } \end{aligned}$ |
| 26r, 1.11 | 3:26/40 | $\text { 424* a v } \mu \omega v$ $424 \mathrm{C} \text { c } \alpha v \tau \omega v$ | 424* a $v \mu \omega v$ <br> $424 \mathrm{C} \leftrightarrow \mathrm{c} / \mathrm{d} \alpha v \tau \omega v / \alpha v \tau \circ v$ | The two last letters are uncertain, and may rather be $\alpha$ тоט $=323,1739,2298$, L1178. | - |
| 26v, 1.4 | $\begin{aligned} & 4: 5 / 22- \\ & 34 \end{aligned}$ | - | 424* с тоvऽ $\pi \rho \varepsilon \sigma \beta v \tau \varepsilon \rho о и \varsigma$ $\kappa \alpha ı \gamma \rho \alpha \mu \mu \tau \varepsilon 1 \varsigma \varepsilon v$ ı $\varepsilon \rho о v \sigma \alpha \lambda \eta \mu$ 424C a tous $\pi \rho \varepsilon \sigma \beta$ итєроия каı тоия $\gamma \rho \alpha \mu \mu \alpha \tau \varepsilon 1 \varsigma \varepsilon v$ $\varepsilon \rho \circ v \sigma \alpha \lambda \eta \mu$ | The article $\tau 0 v \varsigma$ is written above $\pi \rho \varepsilon \sigma \beta v \tau \varepsilon \rho o v \varsigma{ }^{5}{ }^{5}$ | $\begin{aligned} & \text { split Byz }=323, \\ & 1739,2298 \text { L1178 } \end{aligned}$ |
| 26v, 1.8 | 4:7/8-12 |  |  |  | $\begin{aligned} & \text { non-Byz }=323, \\ & 1739,2298 \end{aligned}$ |
| 27r, 1.21 | 4:16/46 |  |  |  | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 27v, 1.3 | $\begin{aligned} & \hline 4: 17 / 28- \\ & 38 \end{aligned}$ |  |  |  | split Byz = L1178 |
| $27 \mathrm{v}, 1.6$ | 4:18/28 |  |  | Uncertain: It is possible that the original hand copied $w^{-}$ which was then corrected to tov w ${ }^{-}$(Byz). | - |
| 28r, 1.20 | 4:28/18 | - | $\begin{aligned} & 424^{*} \text { a } \sigma 00 \\ & 424 \mathrm{C} \text { b omit } \end{aligned}$ | three cancellation dots above oov | $\begin{aligned} & \text { non-Byz }=323, \\ & 1739, \text { L1178 } \end{aligned}$ |
| 28r, 1.22 | $\begin{aligned} & 4: 30 / 6- \\ & 14 \end{aligned}$ | - | 424* a $\tau \eta v \chi \varepsilon เ \rho \alpha \sigma 0 v$ $\varepsilon \kappa \tau \varepsilon$ เveाv $\sigma \varepsilon$ 424 C b $\tau \eta \nu \chi \varepsilon \varphi \alpha \sigma$ бov ยктєाvยเข | two cancellation dots above $\sigma \varepsilon$ | $\begin{aligned} & \text { split Byz }=323 \text {, } \\ & 1739 \text {, L1178 } \end{aligned}$ |
| 28v, 1.16 | $\begin{aligned} & 4: 34 / 6- \\ & 12 \end{aligned}$ | - | 424* $\mathrm{d} v \pi \eta \rho \chi \varepsilon v$ <br> 424 CV a $\eta \nu$ | $\eta \nu$ seems to be written interlinearly. | $\begin{aligned} & \text { split Byz }=323 \text {, } \\ & 1739,2298 \end{aligned}$ |

[^1]| Folio, line(s) | Passage | ECM | Wasserman | Note | Collation of 424C |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 28v, 1.22 | 4:36/2 |  |  |  | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 29r, 1.1 | 4:36/12 |  |  |  | $\begin{aligned} & \text { Byz }=1739,2298, \\ & \text { L1178 } \end{aligned}$ |
| $\begin{aligned} & \text { 29r, } \\ & 11.11-12 \end{aligned}$ | 5:2/18 |  |  | Uncertain: $\alpha$ voov may have been omitted by the corrector ( $=323,1739$, L1178). ${ }^{6}$ | - |
| 29v, 1.4 | 5:5/35 | - | 424* b $\tau \alpha v \tau \alpha$ 424 CV a om. | There are traces of cancellation dots above the word. | $\begin{aligned} & \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 29v, 1.11 | 5:9/2-10 | - | 424* b o $\delta \varepsilon \pi \varepsilon \tau \rho \circ \varsigma \varepsilon \approx \pi \varepsilon \nu$ $\pi \rho o \varsigma \alpha v \tau \eta \nu$ <br> 424 CV a o $\delta \varepsilon \pi \varepsilon \tau \rho \circ \varsigma \pi \rho \circ \varsigma$ $\alpha v \tau \eta v$ | According to Birdsall, the corrector omitted $\varepsilon \pi \varepsilon \varepsilon v$ here. ${ }^{7}$ Two cancellation dots are still visible. | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 29v, 1.21 | 5:11/8 | $\begin{aligned} & \text { 424* a } \mu \varepsilon \gamma \alpha \varsigma \\ & 424 \mathrm{C} \text { om. } \end{aligned}$ | 424 a $\mu \varepsilon \gamma \alpha \varsigma$ | There is no correction here. The ten dots (not aligned with the word) are due to a damage in the microfilm. ${ }^{8}$ | - |
| 30r, 1.2 | 5:12/14 | - | 424*V b غүعvєто 424C a $\varepsilon \gamma$ рıeто | The first hand very likely wrote $\varepsilon \gamma \varepsilon v \varepsilon \tau \circ$, so that the correction has created a large space. | $\begin{aligned} & \text { split Byz = 1739, } \\ & \text { L1178 } \end{aligned}$ |
| 30r, 1.3 | $\begin{aligned} & \text { 5:12/18- } \\ & 28 \end{aligned}$ | - | 424* а к $\alpha » \tau \varepsilon \rho \alpha \tau \alpha \pi о \lambda \lambda \alpha$ $\varepsilon \nu \tau \omega \lambda \alpha \omega$ <br> $424 \mathrm{CV} \mathrm{b} \kappa \alpha \iota \tau \varepsilon \rho \alpha \tau \alpha \varepsilon v \tau \omega$ $\lambda \alpha \omega \pi \mathrm{o} \lambda \lambda \alpha$ | The corrector has marked the $p \mathrm{i}$ in $\pi \mathrm{o} \lambda \lambda \alpha$ with two vertical lines, and there is a dot over lambda, to indicate transposition. ${ }^{9}$ | Byz $=323, \mathrm{~L} 1178$ |
| 30r, 1.5 | 5:12/44 | - | 424*V ao1 боло $\mu \omega \mathrm{vos}$ 424 CV а $\sigma о \lambda о \mu \omega v \tau \circ \varsigma$ | A tau seems to have been added by the corrector. | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 30r, 1.14 | 5:15/41 |  |  |  | $\begin{aligned} & \mathrm{Byz}=323,1739, \\ & \mathrm{~L} 1178 \\ & \hline \end{aligned}$ |
| 31v 1.9 | 5:32/21 | - | 424* b $\delta \varepsilon$ 424 C a om. | cancellation dots above $\delta \varepsilon$ | $\begin{aligned} & \hline \text { non-Byz }=1739, \\ & 2298, \text { L1178 } \end{aligned}$ |
| $\begin{aligned} & 31 \mathrm{v}, \\ & 11.11-12 \end{aligned}$ | 5:33/12 | 424*f a $\varepsilon$ §ovevovто 424C a $\varepsilon \beta$ оид $\varepsilon$ vovto | 424*V b $\varepsilon$ ßov ${ }^{\text {ov }} \boldsymbol{\tau}$ 424C a $\varepsilon \beta о \nu \lambda \varepsilon v o v \tau o$ | It is more likely that $\varepsilon v$ was written over an erased lambda (slightly visible), and a lambda was added (outside the left margin). | $\begin{aligned} & \mathrm{Byz}=323,1739, \\ & 2298, \text { L1178 } \end{aligned}$ |
| 32r, 1.12 | 5:38/42 |  |  |  | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 32r, 1.15 | 5:39/18 |  |  |  | $\begin{aligned} & \text { non-Byz }=323, \\ & 1739^{*}, 2298, \text { L1178 } \end{aligned}$ |
| 32r, 1.19 | 5:40/18 | - | $\begin{aligned} & 424^{*} \mathrm{a} \varepsilon \pi ı \\ & 424 \mathrm{C} \text { b } \varepsilon v \end{aligned}$ | A $n u$ is written above $p i$. | $\begin{aligned} & \text { non-Byz }=323, \\ & 1739, \text { L1178 } \end{aligned}$ |
| $32 \mathrm{v}, 1.4$ | $\begin{aligned} & \text { 5:42/30- } \\ & 34 \end{aligned}$ | - |  $424 \mathrm{C} \leftrightarrow \mathrm{a} / \mathrm{b}$ тоv $\chi \rho ı \tau \tau \circ \vee$ <br>  | There is a beta above $\mathfrak{v} \overline{\text { and }}$ an alpha above tov indicating transposition. Since $b$ is a singular reading (365), 424C more likely reflects reading $a$. | split Byz $=323$, 1739, 2298, L1178 (reading $b=365$ ) |
| $32 \mathrm{v}, 1.20$ | 6:4/20 |  |  |  | $\begin{aligned} & \hline \text { split Byz }=323, \\ & 2298, \text { L1178 } \\ & \hline \end{aligned}$ |
| 33r, 1.1 | 6:5/26 |  |  |  | $\begin{aligned} & \text { split Byz }=323, \\ & 1739,2298 \end{aligned}$ |
| 33r, 1.11 | 6:7/42 | - | 424* a vлๆкоиоv 424C b vлๆкоиєv | An epsilon is written above the ending. | $\begin{aligned} & \text { non-Byz }=323 \text {, } \\ & 1739 \mathrm{C}, \text { L1178 } \end{aligned}$ |
| 33r, 1.12 | 6:8/8-12 |  |  |  | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| $33 \mathrm{v}, 1.8$ | $\begin{aligned} & \text { 6:13/22- } \\ & 24 \end{aligned}$ | - | 424* е $\rho \eta \mu \alpha \tau \alpha \beta \lambda \alpha \sigma \varphi \eta \mu \alpha$ $\lambda \alpha \lambda \omega v$ <br> 424 C b $\rho \eta \mu \alpha \tau \alpha \lambda \alpha \lambda \nu$ | $\beta \lambda \alpha \sigma \varphi \eta \mu \alpha$ is marked by cancellation dots. | $\text { non- } \mathrm{Byz}=\mathrm{L} 1178$ <br> (sub-singular reading, shared with $02,05)$ |

[^2]| Folio, line(s) | Passage | ECM | Wasserman | Note | Collation of 424C |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $33 \mathrm{v}, 1.9$ | $\begin{aligned} & 6: 13 / 32- \\ & 36 \\ & \hline \end{aligned}$ |  |  |  | $\begin{aligned} & \hline \text { split Byz }=323, \\ & 1739,2298, \text { L1178 } \\ & \hline \end{aligned}$ |
| $33 \mathrm{v}, 1.18$ | 7:1/12 | - | 424* $\mathrm{d} \alpha \rho \alpha \tau \alpha \nu \tau \alpha$ 424 C a $\tau \alpha \nu \tau \alpha$ |  | $\begin{aligned} & \text { non-Byz }=323, \\ & 1739, \text { L1178 } \\ & \hline \end{aligned}$ |
| $\begin{aligned} & 34 \mathrm{r}, 11.1- \\ & 2 \\ & \hline \end{aligned}$ | $\begin{aligned} & \hline 7: 3 / 14- \\ & 16 \\ & \hline \end{aligned}$ |  |  |  | $\begin{aligned} & \text { split Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 34r, 1.6 | 7:4/18 |  |  |  | $\begin{aligned} & \mathrm{Byz}=323,1739, \\ & 2298, \text { L1178 } \end{aligned}$ |
| 34r, 1.15 | 7:6/6-10 |  |  |  | $\begin{aligned} & \mathrm{Byz}=323,1739, \\ & 2298, \mathrm{~L} 1178 \\ & \hline \end{aligned}$ |
| 34v, 1.10 | 7:10/30 |  |  | Uncertain: The accentuation seems to have been changed (to $\varepsilon$ と̌vavit $=323,1739,2298$, L1178) and possibly there are cancellation dots above ov (painted over?). ${ }^{10}$ | - |
| 35r, 1.11 | 7:16/38 |  |  |  | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \\ & \hline \end{aligned}$ |
| 35r, 1.18 | $\begin{aligned} & 7: 18 / 12- \\ & 14 \\ & \hline \end{aligned}$ |  |  |  | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \\ & \hline \end{aligned}$ |
| $35 \mathrm{v}, 1.2$ | $\begin{aligned} & 7: 21 / 2- \\ & 10 \end{aligned}$ |  |  |  | $\begin{aligned} & \text { split Byz }=323 \text {, } \\ & \text { L1178 } \end{aligned}$ |
| $35 \mathrm{v}, 1.6$ | 7:22/28 |  |  |  | $\begin{aligned} & \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 35v, 1.19 | 7:26/18 | 424* $\leftrightarrow \mathrm{a} / \mathrm{b}$ $\sigma v v \eta \lambda \lambda \alpha \sigma \sigma \varepsilon v /$ бטv $\lambda \lambda \alpha \sigma \varepsilon$ 424 C b $\sigma \cup v \eta \lambda \alpha \sigma \varepsilon \vee$ | 424* $\leftrightarrow \mathrm{a} / \mathrm{b} \_\mathrm{f}$ $\sigma v \vee \eta \lambda \lambda \alpha \sigma \sigma \varepsilon v / \sigma v \vee \eta \lambda \alpha \sigma \varepsilon v$ 424 C b $\sigma v v \eta \lambda \alpha \sigma \varepsilon v$ | It looks like the first hand copied $\sigma v \vee \eta \lambda \alpha \sigma \sigma \varepsilon v$, and the second sigma was erased. | $\begin{aligned} & \mathrm{Byz}=323,1739, \\ & 2298, \mathrm{~L} 1178 \end{aligned}$ |
| $35 \mathrm{v}, 1.20$ | 7:26/33 |  |  | Uncertain: There may be cancellation dots above $v \mu \varepsilon \iota \varsigma$ (323, 1739, L1178 omit the word). ${ }^{11}$ | - |
| 36r, 1.10 | $\begin{aligned} & 7: 30 / 30- \\ & 32 \end{aligned}$ | - | 424* а $\varphi \lambda$ оүı $\pi \nu \rho о \varsigma$ <br> 424 C b $\pi \nu \rho \iota \varphi \lambda \sigma \gamma \circ \varsigma$ | $\pi v \rho t$ is written above $\varphi \lambda$ o $\gamma$; $\varphi \lambda$ oroc is written above $\pi$ тиооя. | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 36r, <br> 11.11-12 | $\begin{aligned} & \hline 7: 31 / 8- \\ & 14 \end{aligned}$ | - | 424* b $\delta \delta \omega v \tau$ о о $\rho \alpha \mu \alpha$ $\varepsilon \theta \alpha v \mu \alpha \zeta \varepsilon v$ 424C a $\delta \omega \nu \varepsilon \theta \alpha 0 \mu \alpha \zeta \varepsilon v$ то ор $\alpha \mu \alpha$ | The transposition is indicated by two vertical lines above $\tau 0$ corresponding to another sign above $\varepsilon \theta \alpha \nu \mu \alpha \zeta \varepsilon v$. | $\begin{aligned} & \hline \text { split Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| $\begin{aligned} & \hline 36 \mathrm{r}, \\ & 11.18-19 \\ & \hline \end{aligned}$ | $\begin{aligned} & 7: 33 / 18- \\ & 22 \\ & \hline \end{aligned}$ |  |  |  | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \\ & \hline \end{aligned}$ |
| $36 \mathrm{v}, 1.5$ | 7:35/25 | $\begin{aligned} & \text { 424* a om. } \\ & \text { 424Cf. b } \varepsilon \varphi \eta \mu \omega v \end{aligned}$ | 424* a om. <br> 424 CV с $\varepsilon \varphi \quad \eta \mu \alpha \varsigma$ | It looks like the corrector wrote $\eta \mu \alpha \varsigma$ (tachygraphic sign for - $\alpha{ }^{12}{ }^{12}$ | $\begin{aligned} & \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| $36 \mathrm{v}, 1.16$ | 7:37/40 |  |  | A lemniscus is indicated in the text and in the margin with the addition, avtov $\alpha \kappa o v \sigma \varepsilon \sigma \theta \varepsilon$. Possibly, the sign A = alternative reading could be used (coordinate with T). | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298 \end{aligned}$ |
| 37r, 1.1 | $\begin{aligned} & 7: 39 / 26- \\ & 36 \end{aligned}$ | - | 424* f $\tau \eta \kappa \alpha \rho \delta \iota \alpha \alpha v \tau \omega v$ EIS 人lүvлтоv 424CV с с $\tau \alpha 1 \varsigma ~ \kappa \alpha \rho \delta ı \alpha ı \varsigma ~$ $\alpha v \tau \omega v \varepsilon ı \varsigma \alpha \downarrow \gamma v \pi \tau \circ \vee$ | The corrector wrote the alternative endings above $\tau \eta 1$ and $\kappa \alpha \rho \delta \iota \alpha$. | $\begin{aligned} & \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| $\begin{aligned} & 37 \mathrm{r}, 11.8- \\ & 0 \end{aligned}$ | 7:41/16 |  |  |  | $\begin{aligned} & \text { non-Byz }=323, \\ & \text { L1178 } \end{aligned}$ |
| 37r, 1.19 | 7:43/26 |  |  | Uncertain: The $m u$ in $\rho \varepsilon \mu \varphi \alpha \nu$ seems to be written over another letter. | - |
| $37 \mathrm{v}, 1.1$ | 7:44/10 | - | $\begin{aligned} & 424 * \text { a } \eta v \\ & 424 \mathrm{C} \eta v \varepsilon v \end{aligned}$ | The preposition $\varepsilon v$ is written above tors. | $\begin{aligned} & \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| $37 \mathrm{v}, 1.4$ | 7:44/48 |  |  |  | $\begin{aligned} & \hline \text { non-Byz }=1739, \\ & 2298, \text { L1178 } \\ & \hline \end{aligned}$ |

[^3]${ }^{11}$ Birdsall indicates that the corrector omitted v $\mu \varepsilon \iota \varsigma$ by deletion in his collation.
${ }^{12}$ Cf. Hwiid, Libellus criticus, 12; Alter, Novum Testamentum, 424. So in Birdsall's handwritten collation.

| Folio, line(s) | Passage | ECM | Wasserman | Note | Collation of 424C |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 37 v , 1.13 | $\begin{aligned} & 7: 48 / 2- \\ & 14 \end{aligned}$ | - | 424* e $\alpha \lambda \lambda$ ov o o $v \psi 1 \sigma \tau$ oऽ <br>  катонкє <br> 424C a $\alpha \lambda \lambda$ ov $\chi$ o $v \psi 1 \sigma \tau \circ \varsigma$ <br>  | The word vools is marked with cancellation dots. | $\begin{aligned} & \text { non-Byz }=323 \text {, } \\ & \text { 1739, L1178. } \end{aligned}$ |
| 37 v , 1.21 | 7:51/8 |  |  |  | $\begin{aligned} & \text { non-Byz }=1739, \\ & 2298, \text { L1178 } \\ & \hline \end{aligned}$ |
| $\begin{aligned} & 37 \mathrm{v}, \\ & 11.21-22 \end{aligned}$ | $\begin{aligned} & 7: 51 / 10- \\ & 14 \end{aligned}$ | 424* d тoıs $\omega \sigma$ oıv 424C <br> b v $\mu \omega v$ каı тоıऽ $\omega \sigma เ v$ | 424*V а каı тоıऽ $\omega \sigma$ เv 424 C b v $\mu \omega \mathrm{v}$ каı тоья ตбเv | It is unlikely that 424* read tots $\omega \sigma$ Iv (unique reading). The first hand more likely wrote a $\kappa \alpha 1$-compendium which the corrector changed to an upsilon in $\nu \mu \omega v$ and moved the кג1-compendium to the left of the next line. | $\begin{aligned} & \text { non-Byz }=323, \\ & 1739,2298, \mathrm{~L} 1178 \end{aligned}$ |
| 38r, 1.7 | 7:52/48 | - | 424* b $\gamma \varepsilon \gamma \varepsilon \vee \eta \sigma \theta \varepsilon$ 424 CV a $\varepsilon \gamma \varepsilon v \varepsilon \sigma \theta \varepsilon$ | $\varepsilon \gamma \varepsilon v \varepsilon \sigma \theta \varepsilon$ seems to be written above the word. ${ }^{13}$ | $\begin{aligned} & \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 38r, 1.12 | 7:55/2-4 |  |  |  | $\begin{aligned} & \text { non-Byz }=323, \\ & \text { L1178 } \end{aligned}$ |
| 38r, 1.12 | $\begin{aligned} & \hline 7: 55 / 6- \\ & 10 \\ & \hline \end{aligned}$ |  |  |  | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \\ & \hline \end{aligned}$ |
| 38r, 1.15 | 7:56/14 |  |  |  | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739, \text { L1178 } \\ & \hline \end{aligned}$ |
| 38r, 1.20 | $\begin{aligned} & 7: 58 / 6- \\ & 12 \end{aligned}$ |  |  |  | $\begin{aligned} & \mathrm{Byz}=323,1739, \\ & 2298, \text { L1178 } \end{aligned}$ |
| $38 \mathrm{v}, 1.1$ | 7:58/26 |  |  |  | $\begin{aligned} & \hline \text { split Byz }=323, \\ & 1739,2298, \text { L1178 } \\ & \hline \end{aligned}$ |
| 39r, 1.20 | $\begin{aligned} & 8: 10 / 30- \\ & 32 \end{aligned}$ | - | $\begin{aligned} & \text { 424* с } \eta \\ & 424 \mathrm{CV} \text { а } \eta \text { к } \alpha \lambda o v \mu \varepsilon v \eta \end{aligned}$ | The word written above $\mu \varepsilon \gamma \alpha \lambda \eta$ is most likely к $\alpha \lambda$ оо $\mu \varepsilon \vee \eta .{ }^{14}$ | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 39v, 1.8 | $\begin{aligned} & 8: 13 / 30- \\ & 38 \end{aligned}$ | - | 424* i бvvauદıऽ каı $\sigma \eta \mu \varepsilon \iota \alpha \gamma \downarrow \nu \circ \mu \varepsilon \nu \alpha$ 424 CV b $\delta v \nu \alpha \mu \varepsilon ı \varsigma ~ к \alpha ı$ $\sigma \eta \mu \varepsilon เ \alpha \mu \varepsilon \gamma \alpha \lambda \alpha$ $\gamma เ v \circ \mu \varepsilon v \alpha$ | The word $\mu \varepsilon \gamma \alpha \lambda \alpha$ is written above $\gamma$ ıvo $\mu \varepsilon v \alpha$. | non-Byz $=$ L1178 |
| 39v, 1.12 | 8:14/34 |  |  |  | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \\ & \hline \end{aligned}$ |
| 39 v , 1.15 | 8:16/2 | - | 424*V b оv $\pi \omega$ 424 C a ov $\delta \varepsilon \pi \omega$ | Several letters ( $\delta \varepsilon \pi \omega)$ in smaller size are written over an erased word. | $\begin{aligned} & \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 39 v , 1.18 | $\begin{aligned} & 8: 16 / 32- \\ & 34 \end{aligned}$ |  |  | Uncertain: The kappa in $\kappa \bar{v}$ seems to be written over an erased letter $(\chi \bar{v})$. | - |
| 39 v , 1.18 | 8:17/4 |  |  |  | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 40r, 1.13 | $\begin{aligned} & 8: 22 / 16- \\ & 22 \end{aligned}$ | - | 424*V b каı $\delta \varepsilon \eta \theta \eta \tau \iota ~ \tau о \cup$日eov 424 C а к кı $\delta \varepsilon \eta \theta \eta \tau \iota$ тои кupiov | Hwiid (followed by Alter) suggest that $\theta 0^{-}$has been corrected to $\kappa \overline{0} .{ }^{-15}$ Birdsall confirms that this is the case. ${ }^{16}$ | $\begin{aligned} & \text { non-Byz }=323 \text {, } \\ & \text { L1178 } \end{aligned}$ |
| 40r, 1.18 | $\begin{aligned} & 8: 24 / 16- \\ & 24 \\ & \hline \end{aligned}$ |  |  |  | $\mathrm{Byz}=323,1739$ |
| 40r, 1.22 | 8:25/26 | $\begin{aligned} & \hline 424^{*} \\ & 424 \mathrm{C} \text { a } \varepsilon \rho о \sigma о \lambda \nu \mu \alpha \end{aligned}$ | 424*V ao $\varepsilon \rho \rho о \sigma \alpha \lambda \eta \mu$ 424C a $\varepsilon \rho о \sigma о \lambda \nu \mu \alpha$ | The ECM does not specify the reading of 424* (to correspond with 424C). 424* most likely read $\lambda \lambda \bar{\eta} \mu$ with wide letters (cf. $42 \mathrm{v}, 1.8 ; 43 \mathrm{r}$, 1.12). | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298 \end{aligned}$ |
| 40v, 1.8 | 8:27/23 |  |  | Uncertain: the article $\tau \omega v$ and the abbreviated ending - $\sigma \eta \zeta$ in $\beta \alpha \sigma \iota \lambda_{1 \sigma \sigma \eta}$ is possibly written over an erasure ( $\beta \alpha \sigma 1 \lambda_{1 \sigma \sigma \eta \zeta) . ~}{ }^{17}$ | - |

[^4]| Folio, line(s) | Passage | ECM | Wasserman | Note | Collation of 424C |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 40 v , 1.13 | $\begin{aligned} & 8: 28 / 20- \\ & 22 \\ & \hline \end{aligned}$ | - | 424* а к $\alpha \iota ~ \alpha v \varepsilon \gamma ı v \omega \sigma \kappa \varepsilon$ 424C f $\alpha v \varepsilon \gamma เ \nu \omega \sigma \kappa \varepsilon \nu$ | $\kappa \alpha l$ is marked with three cancellation dots. | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 41r, 1.6 | 8:32/46 |  |  |  | split Byz = L1178 |
| 42r, 1.3 | 9:5/15 |  |  |  | $\begin{aligned} & \text { non-Byz = 323, } \\ & \text { L1178 } \end{aligned}$ |
| 42r, 1.5 | 9:6/16 |  |  |  | $\begin{aligned} & \mathrm{Byz}=323,1739, \\ & 2298, \mathrm{~L} 1178 \\ & \hline \end{aligned}$ |
| 42r, 1.6 | 9:6/22 | - | $\begin{aligned} & \hline 424^{*} \mathrm{~b} \tau \mathrm{l} \\ & 424 \mathrm{C} \text { a } \tau \mathrm{l} \end{aligned}$ | An omicron with spiritus is written above $\tau$. | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \\ & \hline \end{aligned}$ |
| 42r, 1.8 | 9:7/16 |  |  |  | $\begin{aligned} & \hline \text { split Byz }=323, \\ & 1739 \\ & \hline \end{aligned}$ |
| 42v, 1.4 | 9:12/20 | 424* а $\chi \varepsilon \iota \rho \alpha \varsigma$ 424 C b $\chi \varepsilon 1 \rho \alpha$ | 424*V b $\chi \varepsilon \iota \rho \alpha$ 424 CV a $\chi \varepsilon \iota \rho \varsigma$ | I interpret the correction in the opposite way, the sigma was added, not deleted (with Alter). ${ }^{18}$ | $\begin{aligned} & \hline \text { non-Byz }=1739 \text {, } \\ & 2298, \text { L1178 } \end{aligned}$ |
| $42 \mathrm{v}, 1.21$ | $\begin{aligned} & \hline 9: 17 / 40- \\ & 44 \\ & \hline \end{aligned}$ |  |  |  | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \\ & \hline \end{aligned}$ |
| 43r, 1.5 | 9:19/4-6 |  |  |  | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \\ & \hline \end{aligned}$ |
| 43r, 1.5 | 9:19/8 |  |  |  | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 43r, 1.11 | $\begin{aligned} & 9: 21 / 8- \\ & 14 \end{aligned}$ | - | 424* c ol $\alpha$ коиоขтєऽ avтоט каl $\varepsilon \lambda \varepsilon \gamma \circ v$ 424 C a oı $\alpha$ коvovtєऽ к $\alpha \iota$ $\varepsilon \lambda \varepsilon \gamma \circ \vee$ | After physical inspection Birdsall indicates that av $\quad$ ov has been marked for deletion. ${ }^{19}$ | $\begin{aligned} & \mathrm{Byz}=323,1739, \\ & 2298, \mathrm{~L} 1178 \end{aligned}$ |
| 43r, 1.14 | 9:21/48 |  |  |  | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 43r, 1.17 | 9:22/12 |  |  | Uncertain: According to Hwiid and Alter, there is a correction of $\sigma v v \varepsilon \chi u v v e v$ to $\sigma 0 v \varepsilon \chi \varepsilon \varepsilon v .{ }^{20}$ This cannot be verified in the microfilm, although letters seem to be written above upsilon. | (If there is a correction, it is non- $\text { Byz }=323 .)$ |
| $43 \mathrm{v}, 1.7$ | 9:26/4-8 | 424* $\leftrightarrow \mathrm{c} / \mathrm{e} \delta \varepsilon$ o $\sigma \alpha \cup \lambda о \varsigma \varepsilon 1 \varsigma$ וероиб $\alpha \lambda \eta \mu / \delta \varepsilon$ о $\sigma \alpha \nu \lambda o \varsigma \varepsilon v ~ \varepsilon \varepsilon \rho \circ \cup \sigma \alpha \lambda \eta \mu$ 424C с $\delta \varepsilon$ о $\sigma \alpha \nu \lambda \circ \varsigma \varepsilon \varepsilon \varsigma$ เ $\varepsilon \rho \circ v \sigma \alpha \lambda \eta \mu$ | 424*V e $\delta \varepsilon$ o $\sigma \alpha v \lambda$ os $\varepsilon v$ וєроиб $\alpha \lambda \eta \mu$ 424C с $\delta \varepsilon$ о $\sigma \alpha \nu \lambda$ оऽ $\varepsilon เ \varsigma$ เ $\varepsilon \rho о v \sigma \alpha \lambda \eta \mu$ | It is likely that the first hand copied $\varepsilon v$ (reading e= Byzantine text) which was corrected to $\varepsilon \iota \varsigma$ (reading c). Besides, it looks like an original epsilon has been changed to a ligature $\varepsilon$. | $\begin{aligned} & \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 43 v , <br> 11.16-17 | $\begin{aligned} & 9: 28 / 10- \\ & 14 \end{aligned}$ | - | 424*? [2-3]лорєvoнєvоऽ <br>  | Hwiid, Libellus criticus, 18, and Alter, Novum <br> Testamentum, 429, suggest that $\varepsilon \kappa \pi о \rho \varepsilon v o \mu \varepsilon v o s$ (a unique reading) was corrected to $\varepsilon \iota \sigma \pi о \rho \varepsilon v o \mu \varepsilon v \circ \varsigma$ by erasure. ${ }^{21}$ | split Byz <br> The reading is shared by many witnesses. |
| 44r, 1.1 | 9:30/22 | - | 424* a autov 424 CV b om. | After physical inspection Birdsall indicates that $\alpha v \tau 0 v$ has been marked for deletion. ${ }^{22}$ | $\begin{aligned} & \hline \text { split Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| $\begin{aligned} & 44 \mathrm{r}, 11.2- \\ & 7 \end{aligned}$ | $\begin{aligned} & \hline 9: 31 / 2- \\ & 56 \end{aligned}$ | - | 424* b $\alpha 1 \mu \varepsilon v$ ovv <br> $\varepsilon \kappa \kappa \lambda \eta \sigma \iota \alpha \downarrow$... $\varepsilon \iota \chi \circ v \varepsilon \iota \rho \eta \nu \eta \nu$ откобоч $\mu \varepsilon \boldsymbol{v}_{1} \kappa \alpha 1$ $\pi о \rho \varepsilon v o \mu \varepsilon v \alpha \iota . .$. $\varepsilon \pi \lambda \eta \nu \theta \nu v o v \tau o$ 424 CV a $\eta \mu \varepsilon v$ ovv $\varepsilon \kappa \kappa \lambda \eta \sigma 1 \alpha \ldots$... $\varepsilon \chi \varepsilon \vee \varepsilon \varepsilon \iota \rho \eta \nu \eta \nu$ оккобочиєvך каı $\pi о \rho \varepsilon v o \mu \varepsilon v \eta$... $\varepsilon \pi \lambda \eta \nu \theta$ טvєто | There are traces of corrections above $\alpha \mathrm{l}$, the endings in єкк $\eta \boldsymbol{\sigma} \downarrow 1, \varepsilon \nless \chi \circ v$, оккобочнєvаı, торєионєvаı and $\varepsilon \pi \lambda \eta \nu \theta \mathrm{v}$ ov $\tau \mathrm{o}$ (an eta is visible above ov in the latter). ${ }^{23}$ | $\text { non-Byz }=323,$ <br> 1739, L1178 <br> (2298 has the 3d person singular ending in $\varepsilon \pi \lambda \eta \theta \nu v \varepsilon \tau o$ (listed in the ECM as $2298 \mathrm{f} 4 \leftrightarrow \mathrm{a} / \mathrm{b}$ ) |

[^5]| Folio, line(s) | Passage | ECM | Wasserman | Note | Collation of 424C |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 44r, 1.18 | 9:35/14 | 424* b $\lambda v \delta \delta \alpha \nu$ 424 C a $\lambda \nu \delta \delta \alpha$ | 424 b $\lambda v \delta \delta \alpha v$ | The name is marked with a diacritical sign corresponding to the sign in the margin, followed by $\lambda v \delta \delta \alpha$ (indecl. form) and an explanation everything in red ink. In my view, this is a gloss (and part of the commentary) and not a correction. ${ }^{24}$ | - |
| 44r, 1.18 | 9:35/20 |  |  |  | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| $\begin{aligned} & \hline 44 \mathrm{r}, \\ & 11.20-21 \end{aligned}$ | 9:36/16 | - | 424* $\tau \alpha \beta \iota \theta \alpha$ <br> $424 \mathrm{C} \tau \alpha \beta \eta \theta \alpha$ | The alternative spelling of the name is not noted in the ECM. | $\begin{aligned} & \text { split Byz }=323 \text {, } \\ & \text { L1178 } \end{aligned}$ |
| 44r, 1.4 | 9:37/29 |  |  |  | $\begin{aligned} & \hline \text { split Byz }=323, \\ & 1739 \mathrm{C}, 2298, \text { L1178 } \\ & \hline \end{aligned}$ |
| 45r, 1.15 | 10:3/10 |  |  |  | $\begin{aligned} & \hline \text { split Byz }=323 \text {, } \\ & 2298, \text { L1178 } \\ & \hline \end{aligned}$ |
| 45v, 1.6 | 10:7/16 |  |  |  | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 45 v , 1.11 | 10:8/16 | - | $\begin{aligned} & 424^{*} \text { a } \tau \eta v \\ & 424 \mathrm{CV} \text { bom. } \end{aligned}$ | There are faint traces of cancellation dots above the word. After physical inspection, Birdsall confirms the correction. ${ }^{25}$ | non-Byz <br> The omission is shared by a few witnesses. |
| 45 v , 1.12 | 10:9/10 | 424* $\leftrightarrow \mathrm{a} / \mathrm{b}$ $\alpha \nu \tau \omega v / \varepsilon \kappa \varepsilon เ \nu \omega ้$ 424 C a $\alpha v \tau \omega \nu$ | 424* b єкєוvตv 424C a $\alpha v \tau \omega \nu$ | There is a correction and it is very likely that the first hand copied $\varepsilon \kappa \varepsilon เ v \omega v$ which fits the space. | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1 } 178 \end{aligned}$ <br> (L1178 missing from the ECM apparatus at this point, where it differs from Byz.) |
| $\begin{aligned} & \hline 45 \mathrm{v}, \\ & 11.17-18 \\ & \hline \end{aligned}$ | 10:10/20 |  |  |  | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739, \text { L1178 } \\ & \hline \end{aligned}$ |
| 45 v , 1.20 | $10: 11 / 14$ | - | 424* е к $\alpha \tau \alpha \beta$ 人ıvov $\varepsilon \pi$ बvтоv $\sigma \kappa \varepsilon v o \varsigma ~ \tau ו ~ \omega \varsigma ~$ oӨov $\nu \mu \varepsilon \gamma \alpha \lambda \eta \nu$ $\tau \varepsilon \sigma \sigma \alpha \rho \sigma \iota v \alpha \rho \chi \alpha ı \varsigma$ $\delta \varepsilon \delta \varepsilon \mu \varepsilon v o v \kappa \alpha ı \kappa \alpha \theta ı \varepsilon \mu \varepsilon v o v$ 424CV j к $\alpha \tau \beta \beta$ кıov $\sigma \kappa \varepsilon v o \varsigma \tau \iota \omega \varsigma$ о $\quad$ оข $\eta \nu$ $\mu \varepsilon \gamma \alpha \lambda \eta \nu$ $\tau \varepsilon \sigma \sigma \alpha \rho \sigma ı v \alpha \rho \chi \alpha ı \varsigma$ бєठє $\mu \varepsilon v o v ~ \kappa \alpha l ~ \kappa \alpha \theta ı \varepsilon \mu \varepsilon v o v$ | After physical inspection, Birdsall confirms the correction by deletion of $\varepsilon \pi$ avtov (marked with dots). ${ }^{26}$ | $\begin{aligned} & \text { non-Byz }=323, \\ & 1739, \text { L1178 } \end{aligned}$ |
| 46r, 1.2 | $\begin{aligned} & 10: 12 / 8- \\ & 28 \\ & \hline \end{aligned}$ |  |  |  | $\begin{aligned} & \text { non-Byz }=323, \\ & 2298 \end{aligned}$ |
| 46r, 1.7 | $\begin{aligned} & 10: 14 / 20 \\ & -26 \end{aligned}$ | 424* b $\pi \alpha v$ кolvov $\eta$ $\alpha \kappa \alpha \theta \alpha \rho \tau$ т 424C с $\pi \alpha v$ кoıvov $\eta$ $\kappa \alpha \iota \alpha \kappa \alpha \theta \alpha \rho \tau о \nu$ | 424* b $\pi \alpha v$ кolvov $\eta$ $\alpha \kappa \alpha \theta \alpha \rho \tau$ т 424C a $\pi \alpha v$ кotvov к $\alpha ı$ $\alpha \kappa \alpha \theta \alpha \rho \tau о ⿱$ | A kal-kompendium is written above $\eta$ and $\alpha \kappa \alpha \theta \alpha \tau \tau \sigma$. The syntax and meaning of the unique reading $c, \pi \alpha v$ kotvo $\eta \kappa \alpha \iota \alpha \kappa \alpha \theta \alpha \rho \tau \circ v$, as indicated in the ECM is too difficult. The $\kappa \alpha \Omega$ is either a correction of $\eta$ or an alternative reading. | $\begin{aligned} & \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |

[^6]| Folio, line(s) | Passage | ECM | Wasserman | Note | Collation of 424C |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 46r, 1.15 | $\begin{aligned} & 10: 15 / 2- \\ & 14 \end{aligned}$ | $424 \mathrm{f} \kappa \alpha \mathrm{l} \varphi \omega v \eta \pi \alpha \lambda \mathrm{l} v$ $\pi \rho \circ \varsigma \alpha v \tau \circ$ | 424* ? к $\alpha \iota \varphi \omega \vee \eta ~ \pi \alpha \lambda » ~[9-~$ 11] <br> 424C f $\kappa \alpha \iota \varphi \omega v \eta \pi \alpha \lambda ı \nu$ $\pi \rho \circ \varsigma \alpha v \tau \circ$ | It looks like $\pi \rho o \varsigma \alpha v \tau o v$ has been written over erased letters. Hwiid suggests that the first hand copied $\varepsilon \kappa$ סعvтєpov (ut vid.). ${ }^{27}$ | non-Byz <br> (sub-singular <br> reading) |
| 46r, 1.14 | $\begin{aligned} & \hline 10: 17 / 40 \\ & -44 \end{aligned}$ | 424*↔ a/c vло тоט кор $\eta \lambda_{1}$ оу/ $\alpha \pi о$ тоь корvŋ $\lambda_{1 о и}$ 424C a vло тоט корvŋ $\lambda_{1}$ ои | 424*V c $\alpha \pi$ т тоv корьๆ $\lambda_{10}$ <br> 424C а vло тоv кориๆ $\lambda 10$ и | It is very likely that the corrector substituted upsilon for alpha. | $\begin{aligned} & \text { split Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 46r, 1.20 | 10:19/8 |  |  |  | $\begin{aligned} & \hline \mathrm{Byz}=323,1739, \\ & 2298, \mathrm{~L} 1178 \end{aligned}$ |
| 46r, 1.22 | 10:19/28 |  |  |  | $\begin{aligned} & \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 46v, 1.16 | 10:23 |  |  |  | The reading of 424C is unique, but the correction ( $\alpha v \alpha \sigma \tau \alpha \varsigma$ is added in the left margin) was likely made from a manuscript with the word order $\alpha v \alpha \sigma \tau \alpha \varsigma$ о $\pi \varepsilon \tau \rho \circ \varsigma(323,1739$, 2298, L1178). |
| 47r, 1.3 | 10:25/32 |  |  |  | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 47r, 1.6 | $\begin{aligned} & 10: 27 / 2- \\ & 12 \end{aligned}$ |  |  |  | $\begin{aligned} & \text { non-Byz }=323, \\ & \text { L1178 } \end{aligned}$ |
| 47r, 1.11 | 10:28/32 |  |  | Uncertain: It is possible to see that a correction has been made. Birdsall suggests that a corrector erased $1 \varepsilon$ to read $\kappa \alpha \mu \mathrm{ot}(=323,1739,2298$, L1178) but now the manuscript reads $\kappa \alpha \iota \varepsilon \mu \circ っ .{ }^{28}$ | - |
| 47r, 1.18 | 10:30/25 | - | 424* b v $\sigma \tau \tau \varepsilon v \omega v$ к $\alpha$ 424 CV a om. | After physical inspection, Birdsall noted that the corrector has marked the words for deletion. ${ }^{29}$ | $\begin{aligned} & \text { non-Byz }=323, \\ & 1739 \end{aligned}$ |
| 47r, 1.18 | $\begin{aligned} & 10: 30 / 26 \\ & -38 \end{aligned}$ | - | 424* $\mathrm{d} \tau \eta v \varepsilon v \alpha \tau \eta \nu \omega \rho \alpha \nu$ $\pi \rho о \sigma \varepsilon v \chi \circ \mu \varepsilon \nu \circ \varsigma \varepsilon \nu \tau \omega$ оьк $\omega$ оо <br> 424 CV a $\tau \eta v \varepsilon v \alpha \tau \eta \nu \omega \rho \alpha v$ $\pi \rho о \sigma \varepsilon \nu \chi \circ \mu \varepsilon \vee \circ \varsigma \varepsilon \nu \tau \omega$ оוк $\omega$ ноv | Traces of cancellation dots above $\omega \rho \alpha v$. Birdsall confirms the correction after physical inspection. ${ }^{30}$ | $\begin{aligned} & \text { non-Byz }=323 \text {, } \\ & 1739,2298 \end{aligned}$ |
| 47v, 1.8 | 10:33/6 | - | 424*V b $\mu \varepsilon \tau \varepsilon \pi \varepsilon \mu \psi \alpha$ 424 C a $\varepsilon \pi \varepsilon \pi \psi \alpha$ | The first hand most likely copied $\mu \varepsilon \tau \varepsilon \pi \varepsilon \mu \psi \alpha$ (with 383, 617). ${ }^{31}$ | $\begin{aligned} & \mathrm{Byz}=323,1739, \\ & 2298, \mathrm{~L} 1178 \end{aligned}$ |
| 47v, 1.18 | 10:36/6 | - | $\begin{aligned} & 424 * \text { a ov } \\ & 424 \mathrm{C} \text { d om. } \end{aligned}$ | The pronoun is marked with cancellation dots. | $\begin{aligned} & \text { non-Byz = 1739, } \\ & \text { L1178 } \end{aligned}$ |
| 48r, 1.8 | $\begin{aligned} & \hline 10: 39 / 4- \\ & 6 \end{aligned}$ | - | 424* с $\eta \mu \varepsilon ı \varsigma ~ \varepsilon \sigma \mu \varepsilon v$ $\mu \alpha \rho \tau о \rho \varepsilon \varsigma$ <br> 424С а $\eta \mu \varepsilon ı \varsigma ~ \mu \alpha \rho \tau \nu \rho \varepsilon \varsigma ~$ | The word $\varepsilon \sigma \mu \varepsilon v$ is marked with cancellation dots. | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739, \text { L1178 } \end{aligned}$ |
| 48r, 1.20 | 10:42/20 | - | 424* b बขтоร 424 CV a outos | The ligature ov is written above the upsilon. ${ }^{32}$ | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 48r, 1.22 | $\begin{aligned} & 10: 43 / 2- \\ & 4 \end{aligned}$ | - | 424* а тоขт $\pi \alpha \nu \tau \varepsilon \varsigma$ 424C тоито $\pi \alpha \nu \tau \varepsilon \varsigma$ | An omicron is written above omega. The reading is not listed in the ECM. | non-Byz <br> (shared by 69, 440, $1245,1319)^{33}$ |
| 48v, 1.15 | 10:47/34 | - | 424*V с к $\alpha \theta \omega \varsigma$ 424 C a $\omega \varsigma$ | The corrector has erased $\kappa \alpha \theta$. | $\begin{aligned} & \hline \text { split Byz }=323, \\ & 1739,2298, \text { L1178 } \\ & \hline \end{aligned}$ |

[^7]| Folio, line(s) | Passage | ECM | Wasserman | Note | Collation of 424C |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 49r, 1.16 | 11:7/2-6 |  |  |  | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739, \text { L1178 } \\ & \hline \end{aligned}$ |
| $\begin{aligned} & \hline 49 \mathrm{r}, \\ & 11.18-19 \end{aligned}$ | $\begin{aligned} & \hline 11: 8 / 12- \\ & 18 \end{aligned}$ | 424* lacunose 424C b оибєлотє ко七оу $\eta \alpha \kappa \alpha \theta \alpha \rho \tau о \nu$ | 424* $\leftrightarrow \mathrm{f} / \mathrm{g} \pi \alpha \nu$ котоу $\eta$ $\alpha \kappa \alpha \theta \alpha \rho \tau \circ v$ ои $\delta \varepsilon \pi о \tau \varepsilon / \pi \alpha v$ коı $\omega v ~ \eta ~ \alpha \kappa \alpha \theta \alpha \rho \tau о \nu$ оибєлотє <br>  $\alpha \kappa \alpha \theta \alpha \rho \tau о ⿱$ | Clearly $\eta \alpha \kappa \alpha \theta \alpha \rho \tau о v$ on 1.19 was copied by the first hand, followed by a word, now erased, which was very likely ov $\delta \varepsilon \pi \sigma \tau \varepsilon$. The number of erased letters on 1.18 makes it likely that 424* had the Byzantine reading $f$ (or reading $g$ ). | non-Byz <br> 424C has a subsingular reading (Note that only 323, L1178 have the rather similar reading $d$ ov $\delta \varepsilon \pi о \tau \varepsilon$ kotvov $\tau ı \eta$ $\alpha \kappa \alpha \theta \alpha \rho \tau о v$. |
| $\begin{aligned} & \hline 49 \mathrm{r}, \\ & 11.21-22 \end{aligned}$ | $\begin{aligned} & \hline 11: 9 / 6- \\ & 16 \\ & \hline \end{aligned}$ |  |  |  | $\begin{aligned} & \text { split Byz }=323 \text {, } \\ & \text { L1178 } \end{aligned}$ |
| 49v, 1.9 | $\begin{aligned} & \hline 11: 12 / 44 \\ & -46 \\ & \hline \end{aligned}$ |  |  | Very $\tau \eta v$ oıkı $\alpha v$ was corrected to $\tau$ ov oוкov. | $\begin{aligned} & \hline \mathrm{Byz}=323,1739, \\ & 2298, \text { L1178 } \\ & \hline \end{aligned}$ |
| 49v, 1.11 | 11:13/15 |  |  | A lemniscus is indicated in the text and in the margin with the addition, rov $\theta$ cou. Possibly, the sign $\mathrm{A}=$ alternative reading could be used (coordinate with T). | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 50r, 1.3 | $\begin{aligned} & \hline 11: 17 / 38 \\ & -42 \\ & \hline \end{aligned}$ |  |  |  | $\begin{aligned} & \hline \text { split Byz }=323, \\ & 1739,2298, \text { L1178 } \\ & \hline \end{aligned}$ |
| $\begin{aligned} & \hline 50 \mathrm{r}, 11.5- \\ & 6 \\ & \hline \end{aligned}$ | 11:18/12 |  |  |  | $\begin{aligned} & \text { split Byz }=323 \text {, } \\ & \text { L1178 } \end{aligned}$ |
| 50v, 1.7 | $\begin{aligned} & \hline 11: 24 / 22 \\ & -24 \end{aligned}$ |  |  | Uncertain: Birdsall claims that $\kappa \alpha l^{3}$ has been marked for deletion. The correction is not visible in the microfilm and would result in a unique reading. ${ }^{34}$ | - |
| 50v, 1.12 | $\begin{aligned} & \hline 11: 26 / 26 \\ & -30 \\ & \hline \end{aligned}$ |  |  |  | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \\ & \hline \end{aligned}$ |
| 50v, 1.14 | 11:26/44 |  |  |  | $\begin{aligned} & \hline \text { non- } \mathrm{Byz}=323, \\ & 1739,2298, \text { L1178 } \\ & \hline \end{aligned}$ |
| 50v, 1.21 | $\begin{aligned} & \hline 11: 28 / 26 \\ & -40 \end{aligned}$ |  |  | The pronoun ootıc (11:28/40) has been corrected to $\eta \tau \iota \varsigma$, which is incongruent with the masculine $\mu \varepsilon ́ \gamma \alpha v$ (11:28/26); the noun $\lambda \mu$ ós can have either gender. This incongruity is shared with $2298 .{ }^{35}$ In my view, the final $\kappa \alpha \iota$ in some readings (e.g., 2298) should be assigned its own variation-unit (11:28/41). | non-Byz $=323$, 1739, 2298, L1178 (I have only counted the correction of oovıc to $\eta \tau \iota \varsigma$ in this variation-unit; 2298 also shares the error, $\mu \varepsilon \gamma \alpha \nu . . \eta \tau \iota \varsigma)$ |
| 50 v , 1.20 | $\begin{aligned} & \hline 11: 28 / 28 \\ & -30 \end{aligned}$ | 424* $\mathrm{f} \mu \varepsilon \lambda \lambda \varepsilon เ \nu$ 424C a $\mu \varepsilon \lambda \lambda \varepsilon ı v$ $\varepsilon \sigma \varepsilon \sigma \theta \alpha \iota$ | 424*V с $\varepsilon \sigma \varepsilon \sigma \theta \alpha 1$ 424C a $\mu \varepsilon \lambda \lambda \varepsilon ı v \varepsilon \sigma \varepsilon \sigma \theta \alpha ı$ | $\mu \varepsilon \lambda \lambda \varepsilon I v \varepsilon \sigma \varepsilon \sigma \theta \alpha l$ is written over one erased word, which was likely $\varepsilon \sigma \varepsilon \sigma \theta \alpha \mathrm{l}$ (323, 1739, L1178 et al). ${ }^{36}$ The reading $\mathrm{f}, \mu \varepsilon \lambda \lambda \varepsilon I v$ is unique and awkward. | Byz $=2298$ |
| 51r, 1.14 | $\begin{aligned} & 12: 3 / 26- \\ & 28 \end{aligned}$ |  |  |  | $\begin{aligned} & \text { split Byz }=323 \text {, } \\ & \text { L1178 } \end{aligned}$ |
| 51v, 1.6 | 12:6/53 |  |  | Uncertain: There is no known variation at this point, but 424C has erased ca. 11-12 letters, possibly an error occasioned by the proximity of $\varphi \cup \lambda \alpha \kappa \varepsilon \varsigma$ and $\varphi \cup \lambda \alpha \kappa \eta \nu$. | - |
| 51v, 1.11 | $\begin{aligned} & \hline 12: 7 / 50- \\ & 62 \\ & \hline \end{aligned}$ |  |  |  | $\begin{aligned} & \text { split Byz = 323, } \\ & \text { L1178 } \end{aligned}$ |
| 51v, 1.13 | 12:8/14 | - | 424* b $\pi \varepsilon \rho \iota \zeta \omega \sigma \alpha \iota$ <br> 424*V a $\zeta \omega \sigma \alpha$ | After physical inspection, Birdsall noted that the | $\begin{aligned} & \hline \text { non-Byz }=323^{*}, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |

[^8]| Folio, line(s) | Passage | ECM | Wasserman | Note | Collation of 424C |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | corrector has marked $\pi \varepsilon \rho \mathrm{l}$ for deletion. ${ }^{37}$ |  |
| 51v, 1.14 | 12:8/28 | $\begin{aligned} & 424 * \text { c om. } \\ & 424 \mathrm{C} \text { a } \delta \end{aligned}$ | $\begin{aligned} & 424 * \mathrm{~V} \mathrm{~b} \tau \varepsilon \\ & 424 \mathrm{C} \mathrm{a} \delta \varepsilon \end{aligned}$ | An original omission would not fill the space and the final epsilon (in $\tau \varepsilon / \delta \varepsilon$ ) seems untouched. An omission would be shared with one manuscript ( $180^{*}$ ). It is more likely that the first hand copied $\tau \varepsilon$. | $\begin{aligned} & \mathrm{Byz}=323,1739, \\ & 2298, \mathrm{~L} 1178 \end{aligned}$ |
| 52r, 1.15 | $\begin{aligned} & \text { 12:13/4- } \\ & 6 \end{aligned}$ |  |  |  | $\begin{aligned} & \text { non-Byz }=323, \\ & \text { L1178 } \end{aligned}$ |
| 53r, 1.13 | $\begin{aligned} & 12: 25 / 10 \\ & -14 \end{aligned}$ |  |  |  | $\begin{aligned} & \text { split Byz }=323 \text {, } \\ & \text { L1178 } \end{aligned}$ |
| 53r, <br> 11.15-16 | 12:25/28 |  |  |  | $\begin{aligned} & \hline \mathrm{Byz}=323,1739, \\ & 2298, \mathrm{~L} 1178 \\ & \hline \end{aligned}$ |
| $53 \mathrm{v}, 1.3$ | 13:2/33 |  |  |  | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298 \\ & \hline \end{aligned}$ |
| $53 \mathrm{v}, 1.3$ | 13:2/37 |  |  |  | $\begin{aligned} & \hline \text { split Byz }=323 \text {, } \\ & \text { L1178 } \end{aligned}$ |
| 53v, 1.15 | 13:6/17 |  |  |  | non-Byz $=$ L1178 |
| 54r, 1.1 | 13:8/16 | $\begin{aligned} & \text { 424* b om. } \\ & 424 \mathrm{C} \text { a } \gamma \alpha \rho \end{aligned}$ | 424V a $\gamma \alpha \rho$ | It is very likely that the first scribe copied ov $\omega \omega \varsigma \gamma \alpha \rho$ $\varepsilon \rho \mu \eta v \varepsilon v \varepsilon \tau \alpha 1$ which was then changed to ov $\tau \omega \varsigma \gamma \alpha \rho$ $\mu \varepsilon \theta \varepsilon \rho \mu \eta \nu \varepsilon v \varepsilon \tau \alpha ⿺$ by compressing the two first words. A unique omission of $\gamma \alpha \rho$ is unlikely. See next variation-unit. | - |
| 54r, 1.1 | 13:8/18 | - | 424*V b $\varepsilon \rho \mu \varepsilon \varepsilon \varepsilon v \varepsilon \tau \alpha$, 424C a $\mu \varepsilon \theta \varepsilon \rho \mu \eta \nu \varepsilon v \varepsilon \tau \alpha \iota$ | See previous variation-unit. | $\begin{aligned} & \mathrm{Byz}=323,1739 \mathrm{C}, \\ & 2298, \mathrm{~L} 1178 \end{aligned}$ |
| 54r, 1.7 | $\begin{aligned} & 13: 15 / 38 \\ & -40 \end{aligned}$ |  |  |  | $\begin{aligned} & \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 54v, 1.13 | 13:17/12 |  |  |  | $\begin{aligned} & \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| $\begin{aligned} & 54 \mathrm{v}, \\ & 11.20-21 \end{aligned}$ | 13:19/16 |  |  |  | $\begin{aligned} & \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 55r, 1.13 | $\begin{aligned} & \hline 13: 23 / 18 \\ & -26 \end{aligned}$ |  |  |  | split Byz <br> 424C has a subsingular reading, but the verb $\eta \gamma \varepsilon \iota \rho \varepsilon$ v (corrected from $\eta \gamma \alpha \gamma \varepsilon v)$ agrees with 323, 2298, L1178 (1739 erroneously omits the verb). 323* could have had the identical reading. ${ }^{38}$ |
| 55 v , 1.16 | $\begin{aligned} & 13: 31 / 30 \\ & -32 \\ & \hline \end{aligned}$ |  |  |  | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739, \text { L1178 } \\ & \hline \end{aligned}$ |
| 56r, 1.3 | $\begin{aligned} & \hline 13: 34 / 16 \\ & -18 \end{aligned}$ | - | 424* b $\mu \varepsilon \lambda \lambda 0 v \tau \alpha \alpha v \tau 0 v$ vлобтрє甲єเv 424C a $\mu \varepsilon \lambda \lambda \sigma \nu \tau \alpha$ v $\pi$ обт $\rho \varepsilon \varphi \varepsilon เ v$ | The word avtov is marked with cancellation dots. | $\begin{aligned} & \mathrm{Byz}=323,1739, \\ & 2298 \end{aligned}$ |
| 56r, <br> 11.16-17 | 13:38/44 |  |  |  | $\begin{aligned} & \text { split Byz = 323, } \\ & \text { 1739*, L1178 } \end{aligned}$ |
| 56r, 1.18 | 13:40 | $\begin{aligned} & \hline 424^{*} \delta \varepsilon \\ & 424 \mathrm{C} \text { ovv } \end{aligned}$ | $\begin{aligned} & \hline 424 * \mathrm{~V} \delta \varepsilon \\ & 424 \mathrm{C} \text { ovv } \end{aligned}$ | There seems to be a correction by erasure. I prefer to mark the first hand $u t$ videtur. | $\begin{aligned} & \mathrm{Byz}=323,1739, \\ & 2298, \text { L1178 } \end{aligned}$ |

[^9]${ }^{38}$ In this variation-unit in the ECM apparatus, I would indicate $\leftrightarrow \mathrm{b} / \mathrm{f}\left[\right.$ not c] $/ \mathrm{i} \mathrm{j} / \mathrm{m} \_\mathrm{f} 323^{*}$; and $\leftrightarrow \mathrm{a} / \mathrm{b} \_\mathrm{f} 1739$ (not readings $\mathrm{d} / \mathrm{h}$ ).

| Folio, line(s) | Passage | ECM | Wasserman | Note | Collation of 424C |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { 56r, } \\ & 11.20-21 \end{aligned}$ | 13:41/10 |  |  |  | split Byz <br> (323, 1739, 2298, <br> L1178 have <br> $\theta \alpha v \mu \alpha \sigma \alpha \tau \varepsilon \kappa \alpha ৷$ <br> $\varepsilon \pi \wedge \beta \lambda \varepsilon \psi \alpha \tau \varepsilon$. |
| $\begin{aligned} & 56 \mathrm{v}, 11.3- \\ & 4 \end{aligned}$ | 13:42/7 |  |  |  | $\begin{aligned} & \text { non-Byz }=323, \\ & 1739, \text { L1178L1 } \end{aligned}$ <br> It is likely that 424* read with the Byzantine text but the microfilm is illegible. |
| 56v, 1.6 | $\begin{aligned} & \hline 13: 42 / 8- \\ & 16 \end{aligned}$ |  |  |  | $\begin{aligned} & \text { non-Byz }=323, \\ & 1739,2298^{*}, \\ & \text { L1178L1 } \end{aligned}$ |
| 56v, 1.6 | $\begin{aligned} & 13: 42 / 20 \\ & -26 \\ & \hline \end{aligned}$ |  |  |  | $\begin{aligned} & \text { split Byz }=323, \\ & 1739,2298, \text { L1178 } \\ & \hline \end{aligned}$ |
| 56v, 1.12 | $\begin{aligned} & \hline 13: 43 / 44 \\ & -46 \\ & \hline \end{aligned}$ |  |  |  | $\begin{aligned} & \hline \text { split Byz }=323, \\ & 1739,2298, \text { L1178 } \\ & \hline \end{aligned}$ |
| 56v, <br> 11.18-19 | 13:45/29 | - | 424* b $\alpha v \tau \downarrow \lambda \varepsilon \gamma \circ v \tau \varepsilon \varsigma \kappa \alpha \iota$ 424 CV a om. | Traces of several successive dots above the words are visible. Ink from reverse page (56r) bleeds through but these dots are not from that page. | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| $56 \mathrm{v}, 1.20$ | 13:46/4- |  |  | Uncertain: Hwiid and Alter suggest that the first hand copied $\delta \varepsilon$ (Byz) which was corrected to $\tau \varepsilon$ ( $=323$, L1178, al). ${ }^{39}$ This cannot be verified in the microfilm. | - |
| 57r, 1.2 | 13:46/54 | - | 424*V a $\alpha \iota \omega \mathrm{v}$ ºv 424 C b oupaviou | oup $\alpha$ seems to be written above $\alpha \omega \omega$ - (the final alpha is rather clear). | non-Byz $=323$, L1178 (subsingular) |
| 57r, 1.15 | 13:50/43 | - | 424*V a om. <br> 424 C b тov | The first hand seems to have copied $\kappa \alpha 1$, which the corrector erased and wrote a кגı-compendium and $\tau 0 v$ (with tachygraphy). ${ }^{40}$ | split Byz $=$ L1178 |
| 57r, 1.18 | $\begin{aligned} & \hline 13: 51 / 12 \\ & -14 \\ & \hline \end{aligned}$ |  |  |  | non-Byz |
| $\begin{aligned} & \hline 58 \mathrm{r}, 11.2- \\ & 3 \\ & \hline \end{aligned}$ | 14:8/34 |  |  |  | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \\ & \hline \end{aligned}$ |
| 58r, 1.3 | 14:9/4 |  |  |  | $\mathrm{Byz}=323, \mathrm{~L} 1178$ |
| 58r, 1.4 | 14:9/10 |  |  |  | $\begin{aligned} & \mathrm{Byz}=323,1739, \\ & 2298, \text { L1178 } \\ & \hline \end{aligned}$ |
| 58r, 1.6 | 14:10/9 |  |  | The addition is introduced by a lemniscus in the text and margin. Possibly, the sign $\mathrm{A}=$ alternative reading could be used (coordinate with T). | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1 } 178 \end{aligned}$ |
| 58r, 1.7 | 14:10/20 |  |  |  | $\begin{aligned} & \text { split Byz }=323, \\ & 1739,2298 \\ & \hline \end{aligned}$ |
| 58r, 1.8 | 14:10/24 | - | 424* а $\eta \lambda \alpha \tau 0$ 424C $\eta \lambda \lambda \alpha \tau \circ$ | The form $\eta \lambda \lambda \alpha \tau o$ (attested by some manuscripts) is not listed among the variants. | $\begin{aligned} & \text { split Byz }=323 \text {, } \\ & 2298 \end{aligned}$ |
| 58r, 1.19 | $\begin{aligned} & 14: 13 / 2- \\ & 44 \end{aligned}$ |  | 424* а о ... $\varepsilon \rho \varepsilon u \varsigma$... $\varepsilon v \varepsilon \gamma \kappa \alpha \varsigma$ бטv тoŗ ox $\lambda$ ors $\eta \theta \varepsilon \lambda \varepsilon v$ <br> Өuciv <br> 424C cf1 o ... 1ع $\rho \varepsilon u$... $\varepsilon v \varepsilon \gamma \kappa \alpha \varsigma$ бuv тoıৎ o $\chi \lambda \mathrm{Ol} \varsigma$ $\eta \theta \varepsilon \lambda \mathrm{ov}$ <br> $\theta$ Ociv | The ending -ov is written above $\eta \theta \varepsilon \lambda \varepsilon v$. The verbform is incongruent with the subject o $\varepsilon \rho \rho \varepsilon u$ (as in other witnesses that share the reading). | $\begin{aligned} & \text { split Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| $58 \mathrm{v}, 1.5$ | $\begin{aligned} & \hline 14: 15 / 42 \\ & -44 \end{aligned}$ | - |  424C a $\theta \varepsilon o v ~ \zeta \omega v \tau \alpha$ | Traces of cancellation dots above both the definite articles. The omission is | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |

[^10]${ }^{40}$ The correction is also noted by Birdsall in his collation, "om. $\tau 0 v^{\circ}$ ut videtur: $\kappa \alpha 1$ tov hunc in rasura. 14.9.58."

| Folio, line(s) | Passage | ECM | Wasserman | Note | Collation of 424C |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | confirmed by Birdsall after physical inspection. ${ }^{41}$ |  |
| 58v, 1.17 | $\begin{aligned} & \hline 14: 19 / 2- \\ & 4 \end{aligned}$ | 424* ao $\varepsilon \pi \eta \lambda \theta$ ov $\delta \varepsilon$ 424C 1 ठı $\alpha \tau \rho 1 \beta$ ov $\tau \omega v$ $\delta \varepsilon \alpha v \tau \omega \vee \kappa \alpha$ $\delta \delta \delta \alpha \sigma \kappa о \nu \tau \omega v \varepsilon \pi \eta \lambda \theta$ ov $\delta \varepsilon$ | 424* ao $\varepsilon \pi \eta \lambda \theta$ ov $\delta \varepsilon$ 424 Cf do $\delta 1 \alpha \tau \rho \beta$ ov $\tau \omega v \delta \varepsilon$ $\alpha v \tau \omega v$ каı $\delta t \delta \alpha \sigma \kappa о \nu \tau \omega v$ $\varepsilon \pi \eta \lambda \theta \mathrm{ov}$ | The addition $\delta 1 \alpha \tau \rho \iota \beta$ ov $\tau \omega v \delta \varepsilon$ $\alpha v \tau \omega v \kappa \alpha \iota \delta t \delta \alpha \sigma \kappa о \nu \tau \omega v$ is introduced by a lemniscus in the text and bottom margin and was clearly copied from an exemplar with the same text as $323,1739,2298 .{ }^{42}$ | $\begin{aligned} & \text { non-Byz = 323, } \\ & 1739,2298 \end{aligned}$ |
| $58 \mathrm{v}, 1.22$ | $\begin{aligned} & 14: 19 / 42 \\ & -44 \end{aligned}$ |  |  | Uncertain: There are faint traces of text written above the ending in $\tau \varepsilon \theta v \alpha v \alpha$, suggesting that there was a correction to $\tau \varepsilon \theta v \eta \kappa \varepsilon v \alpha 1$ ( $=$ 323, 1739, 2298, L1178) which may have been painted over. This has to be verified. | - |
| 59r, 1.6 | 14:21/22 | - | $\text { 424* a } \tau \eta \nu$ $424 \mathrm{C} \text { b om. }$ | The middle cancellation dot is still visible, whereas the two others are smudged. | $\begin{aligned} & \text { split Byz }=323 \text {, } \\ & 1739,2298 \end{aligned}$ |

Part II: Acts 15-28

| Folio, line(s) | Passage | ECM | Wasserman | Note | Collation of 424C |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 59v, 1.9 | $\begin{aligned} & 15: 1 / 32- \\ & 34 \\ & \hline \end{aligned}$ |  |  |  | $\begin{aligned} & \text { non-Byz (L1178 } \\ & \text { lac. }{ }^{43} \text { ) } \end{aligned}$ |
| 60r, 1.8 | 15:5/42 |  |  |  | non-Byz |
| 60r, 1. 14 | 15:7/32 | - | - | Possibly something is written above $\eta \mu \varepsilon \rho \omega v$. This is uncertain. |  |
| 60r, 1.20 | 15:9 | - | 424* ao ov $\delta \varepsilon v$ 424 C a ou $\theta \varepsilon v$ | A theta seems to be written above delta. | $\begin{aligned} & \text { split Byz }=323 \text {, } \\ & \text { L1178 } \end{aligned}$ |
| $60 \mathrm{v}, 1.15$ | 15:14/23 | - | $\begin{aligned} & 424^{*} \text { b } \varepsilon \pi \mathrm{l} \\ & 424 \mathrm{C} \text { a omit } \end{aligned}$ | Three cancellation dots above the word. | $\begin{aligned} & \hline \text { split Byz }=1739, \\ & 2298 \text {, L1178 } \\ & \hline \end{aligned}$ |
| 60v, 1.16 | $\begin{aligned} & \text { 15:15/4- } \\ & 6 \end{aligned}$ | - | - | There seems to be white paint above omega in $\tau 0 v \tau \omega$ (possibly a correction to тovio $=$ L1178). This has to be verified. |  |
| $\begin{aligned} & 61 \mathrm{r}, 11.5- \\ & 6 \end{aligned}$ | $\begin{aligned} & 15: 18 / 2- \\ & 6 \end{aligned}$ | - | 424* $\mathrm{g} \gamma v \omega \sigma \tau \alpha \alpha \pi$ $\alpha \iota \omega \circ \varsigma \varsigma \varepsilon \sigma \tau \iota \nu \tau \omega \theta \varepsilon \omega$ $\pi \alpha \nu \tau \alpha \tau \alpha$ є $\rho \gamma \alpha \alpha \nu \tau \circ v$ 424C a $\gamma \nu \omega \sigma \tau \alpha \alpha \pi$ alovos | Cancellation dots above the words. | $\begin{aligned} & \text { non-Byz }=323 \text {, } \\ & 1739 \end{aligned}$ |
| 61v, 1. 16 | $\begin{aligned} & 15: 26 / 6- \\ & 10 \\ & \hline \end{aligned}$ |  |  |  | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 62r, 1.5 | 15:30/10 |  |  |  | $\begin{aligned} & \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 62r, 1. 21 | 15:36/27 | - | 424* с $\eta \mu \omega v$ 424 C a omit | Clear traces of cancellation dots above the letters. | $\begin{aligned} & \text { non-Byz }=323, \\ & 1739,2298 \\ & \hline \end{aligned}$ |
| $62 \mathrm{v}, 1.2$ | $\begin{aligned} & \text { 15:37/6- } \\ & 8 \end{aligned}$ | - | 424* d $\varepsilon \beta \circ \cup \lambda \varepsilon \cup \sigma \alpha \tau о$ $\sigma v \mu \pi \alpha \rho \alpha \lambda \alpha \beta \varepsilon \iota$ 424CV a $\varepsilon \beta$ ßои $\lambda \varepsilon v \varepsilon \tau о$ $\sigma v \mu \pi \alpha \rho \alpha \lambda \alpha \beta \varepsilon \iota v$ | The ending -\& $\tau$ o seems to be written above $\varepsilon \beta o v \lambda \varepsilon u \sigma \alpha \tau o$ | $\begin{aligned} & \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 62v, 1. 20 | $\begin{aligned} & \hline 16: 1 / 36- \\ & 38 \end{aligned}$ | - | - | Something is written above the $n u$ in $\tau$ toos, but it is unclear. |  |

[^11]| Folio, line(s) | Passage | ECM | Wasserman | Note | Collation of 424C |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 63r, 1. 10 | 16:4/33 | - | 424* a omit 424 C b $\tau \omega v$ | $\tau \omega v$ has been added supralinearly (painted over by second corrector) | Byz $=323, \mathrm{~L} 1178$ |
| $\begin{aligned} & \hline 63 \mathrm{r}, 11 . \\ & 13-14 \end{aligned}$ | 16:6/2-4 | - | 424* c $\delta \iota \varepsilon \lambda \theta \mathrm{ov} \tau \varepsilon \varsigma \delta \varepsilon$ 424 CV a $\delta i \eta \lambda \theta$ ov $\delta \varepsilon$ | The eta seems to be written avove epsilon and there are dots above $-\tau \varepsilon \varsigma$ on the next line. | $\begin{aligned} & \text { non-Byz }=323, \\ & 1739, \text { L1178 } \end{aligned}$ |
| 63r. 1. 17 | 16:7/2-4 | - | 424* d $\varepsilon \lambda \theta$ ov $\tau \varepsilon \varsigma$ 424 C a $\varepsilon \lambda \theta \mathrm{ov} \tau \varepsilon \varsigma \delta \varepsilon$ | The abbreviation for $\delta \grave{\varepsilon}$ is added supralinearly after $\varepsilon \lambda \theta$ ovtєऽ. | $\begin{aligned} & \text { non-Byz }=323, \\ & 1739 \end{aligned}$ |
| 63r, 1. 18 | 16:7/14 | - | 424* с к $\alpha \tau \alpha$ 424 CV a $\varepsilon 1 \varsigma$ | Traces of a short word, very likely $\varepsilon ı \varsigma$, is visible above $\kappa \alpha \tau \alpha{ }^{44}$ | $\begin{aligned} & \text { non-Byz }=1739 \text {, } \\ & \text { L1178 } \end{aligned}$ |
| $63 \mathrm{v}, 1.4$ | 16:10/10 | - |  | There is a stroke above epsilon in $\varepsilon \iota \delta \varepsilon v$. Possibly, $1 \delta \varepsilon v$ was intended (as in L1178), but this is uncertain. |  |
| $63 \mathrm{v}, 1.10$ | $\begin{aligned} & \hline 16: 11 / 16 \\ & -18 \\ & \hline \end{aligned}$ |  |  |  | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| $63 \mathrm{v}, 1.14$ | $\begin{aligned} & \hline 16: 12 / 30 \\ & -34 \end{aligned}$ | - | 424*V a $\tau \alpha v \tau \eta \tau \eta \pi 0 \lambda \varepsilon 1$ 424 C b $\alpha v \tau \eta \tau \eta \pi \rho \lambda \varepsilon \iota$ | It is difficult to say what the original scribe copied. The text has been erased and replaced with $\alpha v \tau \eta \tau \eta \pi$ o $\lambda \varepsilon ı$ but this may be the second corrector (who used paint). | Byz $=323$, L1178 |
| $63 \mathrm{v}, 1.15$ | 16:13/4 |  |  |  | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 64r, 1. 1 | 16:14/24 |  |  |  | $\begin{aligned} & \hline \text { split Byz }=323, \\ & 1739,2298, \text { L1178 } \\ & \hline \end{aligned}$ |
| 64r, 1. 16 | 16:17/40 |  |  |  | $\begin{aligned} & \text { non-Byz }=1739, \\ & 2298 \end{aligned}$ |
| 65r, 1.5 | 16:26/44 |  |  | The correction is made with black ink and likely later. ${ }^{45}$ | non-Byz |
| $65 \mathrm{v}, 1.10$ | 16:35/26 |  |  | The omission is a unique reading. A second scribe has painted over the correction. | $\begin{aligned} & \mathrm{Byz}=323,1739, \\ & 2298, \mathrm{~L} 1178 \end{aligned}$ |
| $65 \mathrm{v}, 1.20$ | $\begin{aligned} & \hline 16: 37 / 44 \\ & -56 \end{aligned}$ |  |  | $\eta \mu \alpha \varsigma$ has been added in the left margin. A second scribe has painted over the correction. | $\begin{aligned} & \hline \text { split Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| $65 \mathrm{v}, 1.20$ | 16:38/2 | - | 424* b $\alpha v \eta \gamma \gamma \varepsilon i \lambda \alpha \nu$ 424 C a $\alpha \pi \eta \gamma \gamma \varepsilon 1 \lambda \alpha \nu$ | A pi has been added above eta (painted over by second corrector). | $\begin{aligned} & \text { non-Byz }=323, \\ & 1739^{*}, 2298, \text { L1178 } \end{aligned}$ |
| 66r 1.15 | 17:3/8 | - | 424* b avтots o兀ı 424 C a o $\tau$ | Traces of cancellation dots above the word. | $\begin{aligned} & \mathrm{Byz}=323,1739, \\ & \mathrm{~L} 1178 \\ & \hline \end{aligned}$ |
| 66v, 1. 6 | 17:5/48 |  |  |  | $\begin{aligned} & \text { non-Byz }=323, \\ & 1739, \text { L1178 } \\ & \hline \end{aligned}$ |
| $\begin{aligned} & 66 \mathrm{v}, 1 . \\ & 14-15 \end{aligned}$ | $\begin{aligned} & 17: 7 / 26- \\ & 30 \end{aligned}$ | - | - | Possibly, there is an alpha above $\lambda \varepsilon \gamma \circ v \tau \varepsilon \varsigma$ which would correspond to a beta above $\varepsilon \tau \varepsilon \rho o v$ to indicate transposition. This is highly uncertain. |  |
| $66 \mathrm{v}, 1.20$ | $\begin{aligned} & 17: 10 / 8- \\ & 14 \end{aligned}$ | - | 424* c $\varepsilon v \theta \varepsilon \omega \varsigma ~ \delta ı \alpha \tau \eta \varsigma$ vטктоऽ $\varepsilon \xi \varepsilon \pi \varepsilon \mu \psi \alpha \nu$ 424C a $\varepsilon v \theta \varepsilon \omega \varsigma ~ \delta ı \alpha$ vטкто弓 $\varepsilon \xi \varepsilon \pi \varepsilon \mu \mu \alpha \nu$ | Traces of cancellation dots above the word. | $\begin{aligned} & \text { non-Byz }=323 \text {, } \\ & 1739,2298 \end{aligned}$ |
| 67r, 1.5 | 17:11/29 | - | $\begin{aligned} & 424 * \text { b } \tau 0 \\ & 424 \mathrm{C} \text { a om. } \end{aligned}$ | Cancellation dots above the word. | $\begin{aligned} & \hline \text { split Byz }=323, \\ & 1739,2298, \text { L1178 } \\ & \hline \end{aligned}$ |
| 67r, 1. 16 | 17:14/20 |  |  |  | $\begin{aligned} & \text { non-Byz }=323, \\ & 1739, \text { L1178 } \end{aligned}$ |
| 67r, 1. 19 | 17:15/13 | - | 424* b avtov <br> 424 C a om. | Traces of cancellation dots above the word. | $\begin{aligned} & \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| $\begin{aligned} & 67 \mathrm{v}, 11 . \\ & 21-22 \end{aligned}$ | $\begin{aligned} & 17: 20 / 24 \\ & -30 \end{aligned}$ | 424 a $\tau ı v \alpha \theta \varepsilon \lambda \varepsilon ı \tau \alpha v \tau \alpha$ cıval | $424 \mathrm{f} \tau \mathrm{\imath} \alpha v \theta \varepsilon \lambda o ı \tau \alpha v \tau \alpha$ عıval | This is an error in the ECM that does not involve a correction. |  |

${ }^{44}$ After physical inspection (12.9.58) Birdsall indicates in his handwritten notes that the diacritics, ", are still visible and conjectures $\varepsilon i$ ic. This may actually suggest that even the feminine article that follows was missing in the exemplar (2298 and L1178 omit $\tau \eta(v)$, but this is uncertain.
${ }^{45}$ Cf. Alter, Novum Testamentum, 442, "Sed $l$ est interpositum ex correctura manus recentissimae."

| Folio, line(s) | Passage | ECM | Wasserman | Note | Collation of 424C |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & \text { 68r, 11. } \\ & 16-17 \end{aligned}$ | $\begin{aligned} & \hline 17: 25 / 12 \\ & -18 \end{aligned}$ | 424* $\leftrightarrow \mathrm{a} / \mathrm{e}$ <br> 424C a $\pi \rho о \sigma \delta \varepsilon о \mu \varepsilon v o \varsigma$ тıvo̧ $\alpha v \tau 0 v \varsigma ~ \delta i \delta o u s ~$ | 424*V е $\pi \rho о \sigma \delta \varepsilon о \mu \varepsilon v o \varsigma$ avtovs $\delta 1 \delta$ ous 424C a $\pi \rho о \sigma \delta \varepsilon о \mu \varepsilon v o \varsigma$ tivos avtous $\delta 1 \delta 00 \mathrm{~s}$ | The two words tivos avtous are cramped and written over an erasure. | $\begin{aligned} & \mathrm{Byz}=323,1739, \\ & 2298, \mathrm{~L} 1178 \end{aligned}$ |
| 68r, 1. 18 | $\begin{aligned} & 17: 26 / 2- \\ & 8 \end{aligned}$ | - | 424* d $\varepsilon \pi \circ \nmid \sigma \varepsilon \nu \tau \varepsilon \varepsilon \xi$ $\varepsilon v o s \alpha \mu \alpha \tau \circ \varsigma$ 424C a $\varepsilon \pi \circ \sqcap \eta \sigma \varepsilon \nu \tau \varepsilon \varepsilon \xi$ Evos | Clear traces of cancellation dots above the letters. | $\begin{aligned} & \text { non-Byz }=323, \\ & 1739, \text { L1178 } \end{aligned}$ |
| 68r, 1. 20 | 17:26/30 | - | 424* a $\pi \rho о \sigma \tau \varepsilon \tau \alpha \gamma \mu \varepsilon v o v \varsigma$ 424C с $\tau \varepsilon \tau \alpha \gamma \mu \varepsilon v o v s$ | Clear traces of cancellation dots above the letters. | $\begin{aligned} & \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| $68 \mathrm{v}, 1.3$ | 17:27/18 | - | $\begin{aligned} & 424 * \text { a к } \alpha l \\ & 424 \mathrm{CV} \text { b } \eta \end{aligned}$ | There is a trace of writing above кal. It was likely corrected to $\eta$ and then erased. ${ }^{46}$ | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| $68 \mathrm{v}, 1.16$ | 17:31/2 | - | 424* c $\delta$ เо 424 C а к $\alpha$ оотı | $K \alpha \theta$ ó is written supralinearly and partly erased. ${ }^{47}$ | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \\ & \hline \end{aligned}$ |
| 69r, 1. 1 | $\begin{aligned} & \hline 17: 32 / 26 \\ & -33 / 8 \end{aligned}$ | - | 424* b $\pi \alpha \lambda \iota v \pi \varepsilon \rho \mathrm{t}$ тоขтоט каı оขтผऽ о $\pi \alpha \nu \lambda \circ \varsigma \varepsilon \xi \eta \lambda \theta \varepsilon v$ 424C $\pi \alpha \lambda ı \nu \pi \varepsilon \rho ı$ тоvтоง оv $\omega \varsigma \varsigma$ о $\pi \alpha \nu \lambda \circ \varsigma \_\xi \xi \eta \lambda \theta \varepsilon v$ | Traces of cancellation dots above the letters. This is a unique variant with no letter address in the ECM. | non-Byz |
| 69r, 1. 15 | 18:2/54 |  |  |  | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 69r, 1. 17 | 18:3/12 | - | 424*V a $\varepsilon \mu \varepsilon เ v \varepsilon v$ $424 \mathrm{C} \mathrm{b} \varepsilon \mu \varepsilon v \varepsilon v$ | The iota seems to be erased. ${ }^{48}$ | $\begin{aligned} & \text { split Byz }=323 \text {, } \\ & \text { L1178 } \end{aligned}$ |
| 69r, 1. 18 | $\begin{aligned} & \hline 18: 3 / 28- \\ & 30 \\ & \hline \end{aligned}$ |  |  |  | non-Byz $=\mathrm{L} 1178$ |
| $69 \mathrm{v}, 1.3$ | $\begin{aligned} & 18: 5 / 38- \\ & 42 \\ & \hline \end{aligned}$ |  |  |  | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \\ & \hline \end{aligned}$ |
| 69v, 1. 16 | 18:8/34 |  |  |  | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| $\begin{aligned} & \text { 70r, 11. 2- } \\ & 3 \end{aligned}$ | 18:11/18 | - | 424* a $\varepsilon v$ वvtoıs 424 C e om. | Traces of cancellation dots above the letters. The reading is shared only with 1609. | non-Byz |
| 70r, 1. 12 | 18:14/31 | - | $\begin{aligned} & 424 * \text { b ovv } \\ & 424 \mathrm{C} \text { om. } \end{aligned}$ | Traces of cancellation dots above the word. | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \\ & \hline \end{aligned}$ |
| 70v, 1. 19 | $\begin{aligned} & 18: 22 / 2- \\ & 4 \end{aligned}$ | - | $\begin{aligned} & \text { 424* - } \\ & \text { 424С а к } \alpha 1 \kappa \alpha \tau \varepsilon \lambda \omega \nu \end{aligned}$ | The word is written over an erasure. Possibly $\kappa \alpha \tau \alpha \beta \alpha \varsigma$ (reading b) was written first. ${ }^{49}$ | $\begin{aligned} & \mathrm{Byz}=323,1739, \\ & 2298, \text { L1178 } \end{aligned}$ |
| 71r, 1.8 | $\begin{aligned} & 18: 25 / 8- \\ & 10 \\ & \hline \end{aligned}$ |  |  |  | $\begin{aligned} & \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 71r, 1. 17 | $\begin{aligned} & \hline 18: 26 / 40 \\ & -46 \\ & \hline \end{aligned}$ |  |  |  | $\begin{aligned} & \text { non-Byz }=323, \\ & 1739,2298 \end{aligned}$ |
| 71r, 1. 19 | 18:27/16 | 424(*f) a $\pi \rho \circ \tau \rho \varepsilon \psi \alpha \mu \varepsilon \nu_{0}$ | 424*V b $\pi \rho о \pi \varepsilon \psi \alpha \mu \varepsilon v o t$ 424C a $\pi \rho о \tau \rho \varepsilon \psi \alpha \mu \varepsilon v o 七$ | The ECM records $\pi \rho о \tau \rho \varepsilon[1] \psi \alpha \mu \varepsilon v_{o}$, i.e., that the corrector erased one superfluous letter. However, the correction involves tau and $r h o$ (originally $p i$ ) and the erased $m u$ is still visible. ${ }^{50}$ | $\begin{aligned} & \mathrm{Byz}=323,1739, \\ & 2298, \text { L1178 } \end{aligned}$ |
| 71v, 1.13 | 19:4/2-4 | - | 424* a $\varepsilon \pi \varepsilon \varepsilon \nu \varepsilon$ 424 C b $\varepsilon \pi \varepsilon \varepsilon v \delta \varepsilon$ | It is clear that tau was changed to delta. | split Byz $=323$ |
| 71v, 1.14 | 19:4/9 | - | $\begin{aligned} & 424^{*} \mathrm{~b} \mu \varepsilon \nu \\ & 424 \mathrm{C} \text { a } \text {. } \end{aligned}$ | Traces of cancellation dots above the word. | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 71v, 1.21 | $\begin{aligned} & 19: 6 / 8- \\ & 14 \end{aligned}$ | - | 424* a тоv $\pi \alpha \cup \lambda$ ov $\tau \alpha \varsigma$ $\chi \varepsilon!\rho \alpha \varsigma$ 424 C с $\tau$ оv $\pi \alpha \nu \lambda$ дv $\chi \varepsilon \iota \rho \alpha$ | Traces of cancellation dots above the word. This reading is shared by significant witnesses (but not the closest relatives). | non-Byz |

${ }^{46}$ In Birdsall's handwritten collation, he wrote: " $\eta$ is probably the word erased over кג1. 12.9.58."
${ }^{47}$ This correction suggested by Alter, Novum Testament, 444, is confirmed by Birdsall: "This is so. 12.9.58 (or $\kappa \alpha \theta$ ò which is all he has written)."
${ }^{48}$ So also Alter, Novum Testamentum, 444, "Sed secunda manus erasit $l$ ut fit $\check{\mu} \mu \varepsilon v \varepsilon . "$
${ }^{49}$ Cf. Alter, Novum Testamentum, 445, "Forte ab initio scriptum erat ка $\alpha \beta$ às."
${ }^{50}$ After physical inspection, Birdsall could confirm that the original hand wrote $\pi \rho о \pi \varepsilon \mu \psi \alpha \mu \varepsilon v o t ~ a s ~ H w i i d ~ a n d ~$ Alter had assumed, "This is certainly correct: $\mu$ is still just visible. 12.9.58."

| Folio, line(s) | Passage | ECM | Wasserman | Note | Collation of 424C |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{aligned} & 72 \mathrm{r}, 11.4- \\ & 5 \\ & \hline \end{aligned}$ | $\begin{aligned} & \text { 19:8/16- } \\ & 18 \end{aligned}$ |  |  | The reading of 424* is shared only with 0142 . | $\begin{aligned} & \mathrm{Byz}=323,1739, \\ & 2298, \mathrm{~L} 1178 \end{aligned}$ |
| 72r, 11. 9 | 19:9/21 | - | 424* b $\pi \alpha \nu \tau 0 \varsigma$ 424 C a om. | Traces of cancellation dots above the word. | $\begin{aligned} & \hline \mathrm{Byz}=323,1739, \\ & 2298, \text { L1178 } \end{aligned}$ |
| $\begin{aligned} & 72 \mathrm{v}, 11 . \\ & 6-7 \\ & \hline \end{aligned}$ | 19:13/46 |  |  |  | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \\ & \hline \end{aligned}$ |
| $72 \mathrm{v}, 1.7$ | $\begin{aligned} & \hline 19: 13 / 56 \\ & -58 \end{aligned}$ | - | 424* a $\pi \alpha v \lambda о \varsigma ~ \kappa \eta \rho v \sigma \sigma \varepsilon \iota ~$ 424 C b o $\pi \alpha \nu \lambda$ os кприббєь | The article has been added supralinearly (and not erased by a second corrector). | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739, \text { L1178 } \end{aligned}$ |
| 73r, 1.9 | $\begin{aligned} & 19: 19 / 40 \\ & -44 \end{aligned}$ | - | 424* f $\chi$ рибьоv $\mu \nu \rho 1 \alpha \delta \alpha \varsigma \pi \varepsilon v \tau \varepsilon$ 424C a $\alpha \rho \gamma$ рpıo $\mu \nu \rho \mid \alpha \delta \alpha \sigma \pi \varepsilon \nu \tau \varepsilon$ | The chi was corrected to an alpha and a tall gamma has been inserted by the corrector | $\begin{aligned} & \mathrm{Byz}=323,1739, \\ & 2298, \mathrm{~L} 1178 \end{aligned}$ |
| 74r, 1.8 | $\begin{aligned} & \text { 19:31/2- } \\ & 6 \end{aligned}$ |  |  | There is also something illegible written interlinearly between $\mu \alpha \theta \eta \tau \alpha \iota$ and $\tau \imath v \varepsilon \varsigma$. The reading of 424* is shared with $0142,323,1609,1875$. | $\begin{aligned} & \text { Byz }=1739,2298, \\ & \text { L1178 } \end{aligned}$ |
| 74r, 1. 16 | 19:33/10 |  |  |  | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298 \\ & \hline \end{aligned}$ |
| 74v, 1. 13 | 19:37/24 | - | 424* b $v \mu \omega v$ 424C a $\eta \mu \omega \nu$ | The eta is written over an erased upsilon. | split Byz $=1739$ |
| 75r, 1.7 | 20:1/32 |  |  |  | non-Byz $=1739$ |
| 75r, 1. 14 |  |  |  | It is possible that a sigma was written above $\gamma \nu \omega \mu \eta$ to indicate $\gamma \nu \omega \mu \eta \varsigma$ ( $=323,1739$, L1178) and then painted over. This has to be verified. |  |
| 75r, 1. 17 | 20:4/10 |  |  |  | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \\ & \hline \end{aligned}$ |
| 75r, 1. 21 | 20:5/6 | - | 424* a $\pi \rho о \sigma \varepsilon \lambda \theta$ ov $\tau \varepsilon \varsigma$ 424 C b $\pi \rho о \varepsilon \lambda \theta$ ov $\tau \varepsilon \varsigma$ | Traces of two dots above the sigma. | $\begin{aligned} & \hline \text { split Byz }=323, \\ & 2298, \text { L1178 } \\ & \hline \end{aligned}$ |
| $75 \mathrm{v}, 1.20$ | 20:10/17 |  |  |  | $\begin{aligned} & \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 76r, 1.5 | 20:13/6 | - | 424* b $\pi \rho \circ \sigma \varepsilon \lambda \theta$ ov $\tau \varepsilon \varsigma$ <br>  | Traces of two dots above the sigma. | $\begin{aligned} & \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 76r, 1.6 | 20:13/16 |  |  |  | $\begin{aligned} & \text { non-Byz }=323, \\ & 1739,2298 \\ & \hline \end{aligned}$ |
| 76r, 1. 16 | $\begin{aligned} & \hline 20: 15 / 28 \\ & -30 \end{aligned}$ |  |  | It looks as if $\tau \rho \omega \gamma \nu \lambda \lambda 1 \omega$ has been corrected but this is uncertain. |  |
| 76r, 1. 19 | $\begin{aligned} & \hline 20: 16 / 10 \\ & -12 \end{aligned}$ | - | 424* b $\pi \alpha \rho \alpha \pi \lambda \varepsilon v \sigma \alpha 1 \varepsilon 1 \varsigma$ $\tau \eta v$ <br> 424C a $\pi \alpha \rho \alpha \pi \lambda \varepsilon v \sigma \alpha 1$ $\tau \eta v$ | Traces of cancellation dots above $\varepsilon ı \varsigma$. | $\begin{aligned} & \mathrm{Byz}=323,1739, \\ & 2298, \text { L1178 } \end{aligned}$ |
| 76r, 1. 21 | $\begin{aligned} & \hline 20: 16 / 36 \\ & -42 \end{aligned}$ | - |  $\alpha \nu \tau \omega$ <br> 424 CV a $\varepsilon ı$ §uvazov $\varepsilon ı \eta$ <br> $\alpha \nu \tau \omega$ | The correction was written suprelinearly, the ligature $\varepsilon t$ is clearly visible. | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 76v, 1. 6 | 20:18/2 | - | 424* b $\tau \eta \varsigma$ <br> 424 C a om. | Clear traces of cancellation dots above the word. | $\begin{aligned} & \hline \text { split Byz }=323, \\ & 1739,2298, \text { L1178 } \\ & \hline \end{aligned}$ |
| 76v, 1. 13 | 20:20/1 |  |  |  | $\begin{aligned} & \text { non-Byz }=323, \\ & \text { L1178 } \end{aligned}$ |
| 76v, 1. 18 | 20:21/15 |  |  |  | $\begin{aligned} & \hline \text { split Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 76v, 1. 19 | 20:21/23 | - | $\begin{aligned} & \text { 424* b } \tau \eta \nu \\ & 424 \mathrm{C} \text { om. } \end{aligned}$ | Very clear traces of cancellation dots above the word. | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 77r, 1.2 | 20:23/20 |  |  |  | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \\ & \hline \end{aligned}$ |
| 77r, 1.5 | $\begin{aligned} & \hline 20: 24 / 18 \\ & -20 \\ & \hline \end{aligned}$ |  |  |  | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 77r, 1.7 | 20:24/36 |  |  |  | $\begin{aligned} & \hline \mathrm{Byz}=323,1739, \\ & 2298, \text { L1178 } \end{aligned}$ |
| 77r, 1. 12 | $\begin{aligned} & \hline 20: 25 / 36 \\ & -38 \\ & \hline \end{aligned}$ |  |  |  | $\begin{aligned} & \text { non-Byz }=323, \\ & 1739 \end{aligned}$ |
| 77r, 1. 16 | $\begin{aligned} & 20: 27 / 8- \\ & 10 \end{aligned}$ | - | $\begin{aligned} & \text { 424* a tov } \mu \eta \\ & 424 \mathrm{C} \text { b tov } \end{aligned}$ | Clear traces of cancellation dots above the word. | non-Byz |
| 77r, 1. 21 | 20:28/40 |  |  |  | Byz $=323, \mathrm{~L} 1178$ |
| $77 \mathrm{v}, 1.8$ | 20:31/10 | - | 424* a $\tau \rho \iota \tau \tau \alpha \nu$ 424C c $\delta i \varepsilon \tau \iota \alpha v$ | The corrected (then erased) reading is shared only with 1739*. | non-Byz = 1739* |


| Folio， line（s） | Passage | ECM | Wasserman | Note | Collation of 424C |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $77 \mathrm{v}, 1.10$ | 20：31／31 |  |  |  | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| $77 \mathrm{v}, 1.13$ | 20：32／32 |  |  |  | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \\ & \hline \end{aligned}$ |
| $77 \mathrm{v}, 1.19$ | 20：35／2 |  |  |  | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 78r，1． 12 | 21：1／8 | － | 424＊a $\alpha v \alpha \chi \theta \eta v \alpha ı ~ \eta \mu \alpha \varsigma$ <br> 424C f $\alpha \chi \theta \eta v \alpha ı ~ \eta \mu \alpha \varsigma$ | Clear traces of cancellation dots above $\alpha v$－ | non－Byz |
| 78r，1． 14 | 21：1／26 | － | $\begin{aligned} & \hline 424^{*} \text { а к } \omega \\ & 424 \mathrm{CV} \text { ао } \kappa \omega \mathrm{V} \\ & \hline \end{aligned}$ | A horizontal line（ $n u$ ）has been added supralinearly． | $\begin{aligned} & \hline \text { split Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| $\begin{aligned} & 78 \mathrm{v}, 11 . \\ & 10-11 \end{aligned}$ | $\begin{aligned} & 21: 5 / 56- \\ & 6 / 6 \end{aligned}$ | 424＊ео $\pi \rho о \sigma \eta \cup \xi \propto \mu \varepsilon \theta \alpha$ $\kappa \alpha \iota \alpha \sigma \pi \alpha \sigma \alpha \mu \varepsilon v o 七$ $\alpha \lambda \lambda \eta \lambda$ ov 424C d $\pi \rho \circ \sigma \varepsilon v \xi \alpha \mu \varepsilon v o 七$ $[\kappa \alpha] \stackrel{\alpha}{1} \pi \eta \quad \uparrow \pi \alpha \sigma \alpha \mu \varepsilon \theta \alpha$ $\alpha \lambda \lambda \eta \lambda o v \varsigma$ | 424＊V eo $\pi \rho о \sigma \eta v \xi \alpha \mu \varepsilon \theta \alpha \kappa \alpha$ $\alpha \sigma \pi \alpha \sigma \alpha \mu \varepsilon v o l ~ \alpha \lambda \lambda \eta \lambda$ ovs 424 CV a $\pi \rho о \sigma \varepsilon v \xi \alpha \mu \varepsilon v o$ о $\alpha \pi \eta \sigma \pi \alpha \sigma \alpha \mu \varepsilon \theta \alpha$ $\alpha \lambda \lambda \eta \lambda \operatorname{ov} \kappa \kappa \alpha$ | An epsilon and the ending－ vol．is written above the first word．Then follows $\alpha \pi \eta \sigma \pi \alpha \sigma \alpha \mu \varepsilon$ and，on the next line，$\theta \alpha \alpha \lambda \lambda \eta \lambda$ ovs $[\kappa \alpha 1] .{ }^{51}$ | split Byz $=$ L1178 |
| 78v， 1.11 | 21：6／8 | 424＊с $\varepsilon \pi \varepsilon \beta \eta \mu \varepsilon \nu$ 424 C ef $[2] \varepsilon \beta \eta \nu$ | 424＊с $\varepsilon \pi \varepsilon \beta \eta \mu \varepsilon \nu$ 424 CV bf $\varepsilon v \varepsilon \beta \eta \mu \varepsilon v$ | The corrector seems to have written $\varepsilon v \varepsilon \beta \eta v$ intending $\varepsilon v \varepsilon \beta \eta \mu \varepsilon v$（see note to previous variation－unit）． | $\begin{aligned} & \text { non } \mathrm{Byz}=1739 \text {, } \\ & 2298 \text {, L1178 } \end{aligned}$ |
| 78v， 1.18 | 21：8／10 | 424＊d oı $\pi \varepsilon \rho \iota ~ \tau о \nu$ $\pi \alpha v \lambda o v ~ \eta \lambda \theta o \mu \varepsilon v$ 424C $\eta \lambda \theta$ о $\mu \varepsilon v$ | 424＊c oı $\pi \varepsilon \rho \mathrm{\imath}$ тov $\pi \alpha v \lambda o v ~ \eta \lambda \theta o v$ 424C $\eta \lambda \theta$ ousv | Cancellation dots above the first four words．The corrector also changed a nu to mu and added the ending supraplinearly（tachygraphy）． | $\begin{aligned} & \text { split Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 79r， 1.2 | 21：10／5 |  |  |  | $\begin{aligned} & \text { split Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 79r， 1.7 | $\begin{aligned} & \hline 21: 11 / 22 \\ & -24 \\ & \hline \end{aligned}$ |  |  |  | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \\ & \hline \end{aligned}$ |
| $\begin{aligned} & \hline 79 \mathrm{r}, 11 . \\ & 10-11 \end{aligned}$ | $\begin{aligned} & \text { 21:11/68 } \\ & -74 \end{aligned}$ | 424＊c ot $\varepsilon v \varepsilon \rho \rho о \sigma \alpha \lambda \eta \mu$ 10vסגı 424 C d oı $\varepsilon v$ є $\varepsilon \rho \circ \vee \sigma \alpha \lambda \eta \mu$ ol tovסaloı | 424＊c ot $\varepsilon v$ 1 $\varepsilon \rho \circ \cup \sigma \alpha \lambda \eta \mu$ 10vס人10ı 424C a $\varepsilon v \varepsilon \varepsilon \rho о v \sigma \alpha \lambda \eta \mu$ ot tovסaıo | There are traces of three cancellation dots above the article and it has then been added supralinearly in the second position． | $\begin{aligned} & \mathrm{Byz}=323,1739, \\ & 2298, \text { L1178 } \end{aligned}$ |
| 79r， 1.19 | $\begin{aligned} & \hline 21: 13 / 42 \\ & -60 \\ & \hline \end{aligned}$ |  |  |  | $\begin{aligned} & \text { non-Byz }=323, \\ & 1739 \end{aligned}$ |
| 79v， 1.21 | 21：21／18 |  |  |  | $\begin{aligned} & \text { non-Byz }=323, \\ & \text { L1178 } \end{aligned}$ |
| $\begin{aligned} & \text { 80r, 11. 9- } \\ & 10 \end{aligned}$ | $\begin{aligned} & \hline 21: 24 / 24 \\ & -26 \\ & \hline \end{aligned}$ | － | 424＊a $\tau \eta \nu \kappa \varepsilon \varphi \alpha \lambda \eta \nu$ 424 C b $\tau \alpha \varsigma \kappa \varepsilon \varphi \alpha \lambda \alpha \varsigma$ | The corrector wrote $-\alpha \varsigma$ above $\tau \eta \nu$（1．9）and $\kappa \varepsilon \varphi \alpha \lambda \eta \nu$（1．10） | $\begin{aligned} & \text { non-Byz }=323, \\ & 1739 \mathrm{C}, 2298, \text { L1178 } \end{aligned}$ |
| 80r，1． 16 | $\begin{aligned} & 21: 25 / 16 \\ & -20 \end{aligned}$ | 424＊с крıv $\alpha \tau \tau \varepsilon \varsigma ~ \mu \eta \delta \varepsilon v$ <br>  $\varepsilon ı \mu \eta \varphi \cup \lambda \alpha \sigma \sigma \varepsilon \sigma \theta \alpha \iota$ avious 424C rf крıvavtє¢ $\mu \eta \delta \varepsilon v$ тоוovто้ тпреוv autous $\varepsilon ı \mu \eta \alpha \lambda \lambda \alpha \varphi \cup \lambda \alpha \sigma \sigma \varepsilon \sigma \theta \alpha \iota$ avious | 424＊с крıvavтєऽ $\mu \eta \delta \varepsilon \nu$ тoloviov тŋpeiv avtovs $\varepsilon \iota \mu \eta \varphi \cup \lambda \alpha \sigma \sigma \varepsilon \sigma \theta \alpha \iota$ avtovs 424C k к $\rho \iota v \alpha \nu \tau \varepsilon \varsigma \mu \eta \delta \varepsilon v$ тоเovто้ тпреוv avtous $\alpha \lambda \lambda \alpha \varphi \cup \lambda \alpha \sigma \sigma \varepsilon \sigma \theta \alpha \iota$ | The word $\alpha \lambda \lambda \alpha$ is written above $\varepsilon 1 \mu \eta$ and the second avtous has been marked with cancellation dots． | $\begin{aligned} & \text { non-Byz }=323 \text {, } \\ & 2298, \text { L1178f } \end{aligned}$ |
| 80v， 1.11 | 21：28／42 | － | 424＊b $\pi \alpha v \tau \alpha \chi 0 v$ 424 C a $\pi \alpha \nu \tau \alpha \chi \eta$ | The eta is written supralinearly． | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 80v，1． 14 | 21：29／6 | － | 424＊єตракотєऽ 424С лров ррккотєऽ | The corrector added $\pi \rho o$ supralinearly．It was subsequently painted over， but still visible． | $\begin{aligned} & \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| $\begin{aligned} & \hline 80 \mathrm{v}, 11 . \\ & 15-16 \end{aligned}$ |  |  |  | There seems to be dots above several letters in evoui弓ov but this is traces from dots above avtous on $80 \mathrm{r}, 1.16$. |  |
| 81r，1． 1 | 21：30／20 |  |  |  | $\begin{aligned} & \hline \text { split Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 81r，1． 10 | $\begin{aligned} & \hline 21: 33 / 28 \\ & -30 \\ & \hline \end{aligned}$ | － | 424＊b $\tau \imath \varsigma \alpha v \varepsilon \imath \eta$ 424 C a $\tau \iota \varsigma \varepsilon \eta$ | Clear traces of dots above the word． | $\begin{aligned} & \text { non-Byz }=1739, \\ & 2298, \text { L1178 } \\ & \hline \end{aligned}$ |

${ }^{51}$ Alter，Novum Testamentum，452，makes the same interpretation of 21：5／56－6／6－8，＂Super кגì $\alpha \sigma \pi \alpha \sigma \alpha ́ \mu \varepsilon v o$ ，
 voculae obliteratae sunt．＂After physical inspection 12．9．58，Birdsall confirms Alter＇s decipherment．He writes， ＂xxi．5［－6］．Alter＇s reading is certainly correct－visible under strong electric light；but I cannot clearly see к人l； though there is sufficient space．＂

| Folio, line(s) | Passage | ECM | Wasserman | Note | Collation of 424C |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 81r, 1. 19 | 21:36/14 |  |  | There is a trace of a correction above к $\rho \alpha \zeta$ оv at the end of the line (possibly the ending $\tau \varepsilon \varsigma$ with 1739 , 2298, L1178), but this is uncertain. |  |
| 81v, 1.14 | 21:40/38 | 424* с $\pi \rho о \sigma \varphi \omega v \varepsilon 1$ <br> 424 C 1 а $\pi \rho о \sigma \varepsilon \varphi \omega v \varepsilon 1$ <br> $424 \mathrm{C} 2 \mathrm{~b} \pi \rho о \sigma \varepsilon \varphi \omega v \eta \sigma \varepsilon v$ | 424* с $\pi \rho о \sigma \varphi \omega v \varepsilon \iota$ 424 b $\pi \rho о \sigma \varepsilon \varphi \omega v \eta \sigma \varepsilon v$ | The ECM distinguishes between C1 (who erased the epsilon) and C 2 who added the alternative ending supralinearly (-б\&v ut videtur). I think this is unnecessary. The ending has been painted over, C2 rather has reading a. | $\begin{aligned} & \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 82r, 1. 10 | 22:5/20 | - | 424* ао $\pi \rho \varepsilon \sigma \beta \nu \tau \varepsilon \rho \varepsilon \iota \frac{}{}$ 424 C а $\pi \rho \varepsilon \sigma \beta$ ит $\varepsilon \rho \stackrel{\text { v }}{ }$ | The corrector has added $\varepsilon \tilde{\imath}$ above the iota. The corrected reading, an attested ortographic variant, is shared by B 03*, 1739 and others. | non-Byz $=1739$ |
| 82r, 1. 23 | 22:8/16 |  |  |  | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298 \\ & \hline \end{aligned}$ |
| $\begin{aligned} & 82 \mathrm{v}, 11 . \\ & 8-9 \end{aligned}$ | $\begin{aligned} & \hline 22: 10 / 38 \\ & -48 \end{aligned}$ | 424* $\leftrightarrow \mathrm{e} / \mathrm{f}$ <br> 424C a $\pi \varepsilon \rho ı \pi \alpha \nu \tau \omega \nu \omega \nu$ $\tau \varepsilon \tau \alpha \kappa \tau \alpha \iota \sigma 0 \imath \pi о \nsupseteq \sigma \alpha \iota$ | 424*V g $\tau \iota \sigma \varepsilon \delta \varepsilon \iota$ $\pi 0 \not \eta \sigma \alpha$ 424C a $\pi \varepsilon \rho ı ~ \pi \alpha \nu \tau \omega \nu ~ \omega \nu$ $\tau \varepsilon \tau \alpha \kappa \tau \alpha \iota$ боı $\pi о \not ŋ \sigma \alpha \_$ | In my opinion, it is most likely that 424* had reading g (shared by close relatives to 424), judging from the space, traces of text and accents (especially iota and accent in $\tau \mathrm{i}$ ). ${ }^{52}$ | $\begin{aligned} & \mathrm{Byz}=323,1739, \\ & 2298, \mathrm{~L} 1178 \end{aligned}$ |
| 82v, 1. 16 | 22:13/2 |  |  | The epsilon and lambda in $\varepsilon \lambda \theta \omega v$ seem to have been reinforced by a later scribe. |  |
| 82v, 1.22 | 22:14/41 | - | $\begin{aligned} & \hline 424 * \text { b } \tau \eta \\ & 424 \mathrm{C} \text { a om. } \end{aligned}$ | Dots above the word. | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 83r, 1. 2 | $\begin{aligned} & \text { 22:15/17 } \\ & \mathrm{b} \\ & \hline \end{aligned}$ | - | $\begin{aligned} & 424 * \mathrm{~b} \tau \varepsilon \\ & 424 \mathrm{C} \text { a om. } \end{aligned}$ | Dots above the word. | $\begin{aligned} & \mathrm{Byz}=323,1739, \\ & 2298, \mathrm{~L} 1178 \\ & \hline \end{aligned}$ |
| 83r, 1. 12 | $\begin{aligned} & 22: 18 / 34 \\ & -38 \end{aligned}$ | - | 424* b $\tau \eta \nu \mu \alpha \rho \tau v \rho ı \alpha \nu$ $\pi \varepsilon \rho \mathrm{\varepsilon} \varepsilon \mu \circ v$ 424C а $\mu \alpha \rho \tau \nu \rho ı \alpha \nu \pi \varepsilon \rho ı$ $\varepsilon \mu \circ v$ | Dots above the word. | $\begin{aligned} & \text { non-Byz }=323 \text {, } \\ & 1739,2298 \end{aligned}$ |
| 83r, 1. 14 | $\begin{aligned} & \hline 22: 19 / 20 \\ & -22 \end{aligned}$ | - | 424*V а каı $\delta \varepsilon \rho \omega v$ <br> 424 C b к $\alpha \iota \delta \alpha \iota \rho \nu$ | The alpha and iota were written over an erasure where there is space for epsilon. ${ }^{53}$ | split Byz $=2298$ |
| 83v, 1.5 | 22:23/2 |  |  |  | $\begin{aligned} & \text { non-Byz }=323, \\ & \text { L1178 } \end{aligned}$ |
| 83v, 1. 9 | 22:24/18 | - | 424* ao $\varepsilon ו \pi \omega v$ 424C a $\varepsilon ו \pi \alpha \varsigma$ | The ending - $\alpha \varsigma$ was written supralinearly and then erased. | $\begin{aligned} & \text { non-Byz }=323, \\ & 1739, \text { L1178 } \end{aligned}$ |
| $83 \mathrm{v}, 1.13$ | 22:25/20 | - | 424* a $\varepsilon \sigma \tau \omega \tau \alpha$ 424 C b $\varepsilon \varphi \varepsilon \sigma \tau \omega \tau \alpha$ | The prefix $\varepsilon \varphi$ - was written supralinearly and then erased. | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \\ & \hline \end{aligned}$ |
| 83v, 1.22 | 22:28/4 |  |  | Possibly, there was a correction of $\tau \varepsilon$ to $\delta \varepsilon$ (shared with 1739), but this is uncertain. |  |
| 84r, 1. 8 | $\begin{aligned} & \hline 22: 29 / 42 \\ & -46 \end{aligned}$ | - | 424* с $\eta v$ बขтоง бєठ $\varepsilon \kappa \omega \varsigma$ 424C co $\eta v$ 人v $\delta \varepsilon \delta \eta \kappa \omega \varsigma$ | The corrector has added eta above the epsilon. I regard this as an ortographic variant. | $\begin{aligned} & \text { split Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 84r, 1. 10 | 22:30/22 |  |  |  | $\begin{aligned} & \hline \text { split Byz }=323, \\ & 1739,2298, \text { L1178 } \\ & \hline \end{aligned}$ |
| 84v, 1. 10 | $\begin{aligned} & 23: 6 / 20- \\ & 28 \\ & \hline \end{aligned}$ |  |  |  | $\begin{aligned} & \text { split Byz }=323 \text {, } \\ & \text { L1178 } \end{aligned}$ |
| 84v, 1.15 | 23:7/8 |  |  |  | $\begin{aligned} & \text { split Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 85r, 1. 3 | 23:9/46 | $\begin{aligned} & 424^{*} \mathrm{a} \varepsilon \imath \\ & 424 \mathrm{C} \leftrightarrow \mathrm{a} / \mathrm{b} \end{aligned}$ | $\begin{aligned} & 424^{*} \text { a } \varepsilon 1 \delta \varepsilon \\ & 424 \mathrm{C} \text { с } \delta \varepsilon \end{aligned}$ | The corrector has added an obelus sign above $\varepsilon ı \delta \varepsilon$ and the corresponding sign and | non-Byz $=1739$ |

${ }^{52}$ In Birdsall's handwritten collation, he states: "forte quasi $\tau \iota \sigma \varepsilon \delta \varepsilon \iota \pi 0 \imath \sigma \sigma \alpha$ hic stabat." After physical inspection 12.9.58 he judged that this was a "fair conjecture."
${ }^{53}$ Cf. Alter, Novum Testamentum, 455: "Ab initio scriptum erat $\delta \varepsilon ́ \rho \omega v$. Sed $\varepsilon$ est erasum, \& super rasura $\alpha \mathrm{l}$ scriptum."

| Folio, line(s) | Passage | ECM | Wasserman | Note | Collation of 424C |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | reading $\delta \varepsilon \varepsilon$ in the margin. This variant has been erroneously separated into two words ( $\mathrm{t} \delta \varepsilon$ ) in the ECM, and the iota taken to represent either $\varepsilon \iota$ or $\eta$ (itacism). Thus, the variation-unit actually involves two words (23:9/4648). |  |
| $\begin{aligned} & 85 \mathrm{r}, 11.4- \\ & 5 \\ & \hline \end{aligned}$ | 23:9/59 | - | 424* b $\mu \eta \theta \varepsilon о \mu \alpha \chi \omega \mu \varepsilon v$ 424 C a om. | The words are marked with dots for deletion. | non-Byz $=1739$ |
| $85 \mathrm{v}, 1.10$ | $\begin{aligned} & \hline 23: 15 / 60 \\ & -64 \end{aligned}$ | - | 424* a тov $\alpha v \varepsilon \lambda \varepsilon ı v$ avtov <br> 424 C c $\alpha v \varepsilon \lambda \varepsilon$ кı $\alpha v \tau \circ \vee$ | The word is marked with dots for deletion. | $\begin{aligned} & \text { non-Byz }=1739 \text {, } \\ & 2298, \text { L1178 } \end{aligned}$ |
| 85v, 1. 12 | $\begin{aligned} & \hline 23: 16 / 16 \\ & -18 \\ & \hline \end{aligned}$ |  |  |  | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 86r, 1. 9 | 23:20/38 | 424* $\leftrightarrow \mathrm{a} / \mathrm{c} / \mathrm{d} / \mathrm{e} / \mathrm{f}$ 424 C 1 V a $\mu \varepsilon \lambda \lambda 0 v$ 424C2 с $\mu \varepsilon \lambda \lambda \sigma \nu \tau \omega v$ | 424* $\leftrightarrow \mathrm{c} / \mathrm{e} / \mathrm{f}$ 424 C 1 V b $\mu \varepsilon \lambda \lambda \omega v$ 424C2 с $\mu \varepsilon \lambda \lambda \sigma \nu \tau \omega v$ | Considering the space where text has been erased (likely three characters), and the textual affinity of 424*, reading e is most likely, but c and e are also possible. The collation refers to the corrector who added the ending -ov $\tau \omega v$ supralinearly. The earlier correction involved an erasure and a change from omicron to omega. | $\begin{aligned} & \text { non-Byz }=1739 \text {, } \\ & 2298, \text { L1178 } \end{aligned}$ |
| $\begin{aligned} & 86 \mathrm{v}, 11 . \\ & 8-9 \end{aligned}$ | $\begin{aligned} & \text { 23:25/2- } \\ & 12 \end{aligned}$ | - | 424* b $\gamma \rho \alpha \psi \alpha \varsigma$ $\varepsilon \pi \iota \sigma \tau \circ \lambda \eta \nu \pi \varepsilon \rho \iota \varepsilon \chi \circ v \sigma \alpha \nu$ <br>  424C а $\gamma \rho \alpha \psi \alpha \varsigma$ $\varepsilon \pi \iota \sigma \tau \circ \lambda \eta \nu \varepsilon \chi \circ \cup \sigma \alpha \nu \tau 0 \vee$ $\tau \cup \pi \circ \vee \tau 0 \nu \tau \omega \mathrm{v}$ | There are traces of dots above $\pi \varepsilon \rho \iota$ on line 8. | $\begin{aligned} & \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 86v, 1. 15 | $\begin{aligned} & 23: 27 / 36 \\ & -42 \end{aligned}$ | - | 424* a $\alpha v \tau \circ \vee ~ \mu \alpha \theta \omega v$ отı $\rho \omega \mu \alpha \iota \circ \varsigma \varepsilon \sigma \tau \iota$ 424 C b $\mu \alpha \theta \omega v$ o $\tau$ <br>  | Dots added above $\alpha 0 \tau 0 v$, subsequently painted over. | $\begin{aligned} & \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 87r, 1. 16 | 23:34/5 | - | 424* b o $\eta \gamma \varepsilon \mu \omega v$ 424 C a om. | Dots added above o $\eta \gamma \varepsilon \mu \omega v$, subsequently painted over. | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298 \\ & \hline \end{aligned}$ |
| $\begin{aligned} & 87 \mathrm{v}, 11 . \\ & 22-27 \end{aligned}$ | $\begin{aligned} & \text { 24:6/8- } \\ & 8 / 14 \end{aligned}$ |  |  | Several lines of texts were added at a later stage. I will count this larger addition as one variation-unit in this collation. The shorter reading here is shared by several ancient witnesses. | $\begin{aligned} & \text { split Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 88r, 1.3 | 24:9/2-6 | - | 424* a $\sigma \cup v \varepsilon \pi \varepsilon \theta \varepsilon v \tau \circ ~ \delta \varepsilon$ к $\alpha 1$ <br> 424C f $\sigma u v \varepsilon \theta \varepsilon v \tau о ~ \delta \varepsilon \kappa \alpha ı$ | Dots were added above - $\varepsilon \pi \varepsilon$ and subsequently painted over. | $\begin{aligned} & \text { non-Byz = 323, } \\ & \text { L1178 } \end{aligned}$ |
| 88r, 1.7 | $\begin{aligned} & \text { 24:10/31 } \\ & \mathrm{b} \\ & \hline \end{aligned}$ |  |  |  | $\begin{aligned} & \hline \text { split Byz }=323, \\ & 1739,2298, \text { L1178 } \\ & \hline \end{aligned}$ |
| 88r, 1. 10 | 24:11/4 |  |  | According to Alter, a corrector added oot above oov which was subsequently painted over. This is highly uncertain and it is more likely that he confused it with $\varepsilon \pi \mathrm{l}$ which is indeed added after oov. ${ }^{54}$ |  |
| 88r, 1. 10 | 24:11/6 | - | 424* b $\gamma v \omega v \alpha \downarrow$ <br> 424 C a $\varepsilon \pi \tau \gamma v \omega v \alpha \downarrow$ | $\varepsilon \pi \iota$ was added interlinearly, but then painted over. | $\begin{aligned} & \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 88r, 1. 17 | $\begin{aligned} & \hline 24: 13 / 6- \\ & 14 \end{aligned}$ | 424* q $\mu \varepsilon \delta v v \alpha v \tau \alpha ı \pi \varepsilon \rho ı$ $\omega v$ vvv 424C r vov $\delta v v \alpha v \tau \alpha ı$ $\pi \varepsilon \rho \mathrm{l} \omega v \mathrm{vov}$ | 424* q $\mu \varepsilon \delta v v \alpha v \tau \alpha ı \pi \varepsilon \rho ı$ $\omega v \mathrm{vv}$ 424C vov $\delta v v \alpha v \tau \alpha ı \pi \varepsilon \rho ı$ $\omega v$ | There are dots above $\mu \varepsilon$ and vov was added interlinearly. There are traces of dots above vov, subsequently painted over. The corrected reading is | non-Byz |

${ }^{54}$ Alter, Novum Testamentum, 458: "cod supra scriptum habet $\sigma 0$. Sed obliteratum est." Curiously, however, Alter does note that $\dot{\varepsilon} \pi i ́ m a s$ wadded above $\gamma \nu \tilde{v} v \alpha l$ (ibid.).

| Folio, line(s) | Passage | ECM | Wasserman | Note | Collation of 424C |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | unique with no letter address in the ECM. |  |
| 88r, 1. 22 | $\begin{aligned} & \hline 24: 14 / 46 \\ & -56 \\ & \hline \end{aligned}$ |  |  |  | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \\ & \hline \end{aligned}$ |
| 88v, 1. 4 | $\begin{aligned} & 24: 16 / 6- \\ & 8 \\ & \hline \end{aligned}$ |  |  |  | $\begin{aligned} & \text { non-Byz }=1739, \\ & 2298, \text { L1178 } \\ & \hline \end{aligned}$ |
| 88v, 1. 11 | $\begin{aligned} & \text { 24:19/4- } \\ & 12 \end{aligned}$ |  |  |  | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 88v, 1. 12 | 24:19/16 |  |  |  | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 88v, 1. 22 | 24:22/24 | - | 424* ao $\varepsilon ו \pi \omega \nu$ 424C a $\varepsilon ו \pi \alpha \varsigma$ | The ending - $\alpha \varsigma$ was added interlinearly and subsequently painted over. | $\begin{aligned} & \text { non-Byz }=1739 \text {, } \\ & \text { L1178 } \end{aligned}$ |
| 89r, 1. 2 | 24:23/3 |  |  |  | $\begin{aligned} & \text { non-Byz }=1739, \\ & \text { 2298, L1178 } \\ & \hline \end{aligned}$ |
| 89r, 1.5 | $\begin{aligned} & \hline 24: 23 / 30 \\ & -32 \end{aligned}$ |  |  | The corrected reading is rare (shared by 636 and 1609). | non-Byz |
| 89r, 1.8 | $\begin{aligned} & \hline 24: 24 / 22 \\ & -24 \\ & \hline \end{aligned}$ | - | 424* a ı $\delta ı \alpha$ үvvaıкı 424C e $\gamma$ оvaıкı | There are clear traces of dots above the word. | Byz $=323, \mathrm{~L} 1178$ |
| 89r, 1. 13 | $\begin{aligned} & \hline 24: 25 / 20 \\ & -24 \end{aligned}$ | - | 424* в кр $\mu \alpha \tau о \varsigma ~ \tau о v ~$ $\mu \varepsilon \lambda \lambda о v \tau \circ \varsigma \varepsilon \sigma \varepsilon \sigma \theta \alpha \iota$ <br>  $\mu \varepsilon \lambda \lambda o v \tau \circ \rho$ | There are clear traces of dots above the word. | $\begin{aligned} & \hline \text { non-Byz }=323 \text {, } \\ & 1739, \text { L1178L1 } \end{aligned}$ |
| $\begin{aligned} & \hline 89 \mathrm{r}, 11 . \\ & 16-17 \end{aligned}$ | $\begin{aligned} & \hline 24: 26 / 2- \\ & 14 \end{aligned}$ | - | 424* $\mathrm{k} \alpha \mu \alpha \varepsilon \lambda \pi \iota \zeta \omega v$ о $\tau$ $\chi \rho \eta \mu \alpha \tau \alpha$ бо $\theta \eta \sigma \varepsilon \tau \alpha \iota$ $\alpha \cup \tau \omega$ <br> 424 CV g $\alpha \mu \alpha \delta \varepsilon$ $\varepsilon \lambda \pi \iota \zeta \omega v$ отı $\chi \rho \eta \mu \alpha \tau \alpha$ $\delta о \theta \eta \sigma \varepsilon \tau \alpha \iota \alpha v \tau \omega$ | There are traces of a word written above $\alpha \mu \alpha$ and grave accent. This may be a kalcompendium or a $\delta \varepsilon$. The latter is more likely. ${ }^{55}$ The reading g is shared by 996 , 1241, 1243, 1409C, 1490. | non-Byz |
| $\begin{aligned} & 89 \mathrm{r}, 11 . \\ & 18-19 \end{aligned}$ | 24:26/21 | 424* ? [3-4] ол $\omega \varsigma ~ \lambda v \sigma \eta$ avtov <br> 424 C b ол $\omega \varsigma \lambda \nu \sigma \eta$ $\alpha v \tau о \nu$ | 424*V f $v \nu \alpha \alpha \pi \rho \lambda v \sigma \eta$ avtov <br> 424 C 1 b o $\pi \omega \varsigma \lambda v \sigma \eta$ avtov 424C2? | It is quite possible that the first hand copied $1 v \alpha \alpha \pi \rho \lambda \nu \sigma \eta$ $\alpha 0 \tau o v$ (reading f) which is the only alternative that fits the space (and the omega on line 19 seems to be written above an erasure. Another corrector seems to have added $\tau v \alpha$ and possible $\alpha \pi$ o supralinearly (which has been erased). | $\begin{aligned} & \mathrm{Byz}=323,2298, \\ & \mathrm{~L} 1178 \end{aligned}$ |
| 89v, 1. 1 | $\begin{aligned} & 24: 27 / 24 \\ & -26 \end{aligned}$ | - | 424* a $\chi \alpha \rho ı \tau \alpha$ $\kappa \alpha \tau \alpha \theta \tau \varepsilon \sigma \theta \alpha \downarrow$ 424C ao $\chi \alpha \rho$ v $\kappa \alpha \tau \alpha \theta \varepsilon \sigma \theta \alpha \iota$ | A $n u$ was written supralinearly and there are traces of dots above the ending - $\tau \alpha$. | $\begin{aligned} & \text { non-Byz }=323 \text {, } \\ & \text { 1739, 2298, } \\ & \text { L1178L2 } \end{aligned}$ |
| 89v, 1. 7 | $\begin{aligned} & 25: 2 / 8- \\ & 10 \end{aligned}$ |  |  |  | $\begin{aligned} & \text { split Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 89v, 1. 18 | $\begin{aligned} & 25: 5 / 22- \\ & 28 \\ & \hline \end{aligned}$ |  |  |  | $\begin{aligned} & \text { non-Byz }=323, \\ & \text { L1178 } \end{aligned}$ |
| 89v, 1. 20 | $\begin{aligned} & 25: 6 / 6- \\ & 20 \end{aligned}$ | - | 424* i $\varepsilon v$ аvтоıऽ $\eta \mu \varepsilon \rho \alpha \varsigma$ $\pi \lambda \varepsilon$ וоия $\eta$ б $\varepsilon \kappa \alpha$ 424 CV a $\varepsilon v$ बvтотs $\eta \mu \varepsilon \rho \alpha \varsigma$ оv $\pi \lambda \varepsilon \iota \circ$ ся октю $\eta$ б $\varepsilon \kappa \alpha$ | The ligature for ov is written supralinearly after $\eta \mu \varepsilon \rho \alpha \varsigma$ (painted over) and there is a clear trace of an erased word after $\pi \lambda \varepsilon$ וous above the line. | $\begin{aligned} & \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| $\begin{aligned} & 90 \mathrm{r}, 11.2- \\ & 3 \\ & \hline \end{aligned}$ | $\begin{aligned} & 25: 7 / 10- \\ & 14 \end{aligned}$ |  |  |  | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 90r, 1. 10 | 25:8/38 | - | 424*V a $\eta \mu \alpha \rho \tau о \nu$ 424C b $\eta \mu \alpha \rho \tau \varepsilon \nu$ | It seems as if the first hand copied $\eta \mu \alpha \rho \tau 0 v$ and a corrector changed the omicron to epsilon (the ink has a different color). | $\begin{aligned} & \text { non-Byz }=323 \text {, } \\ & \text { L1178 } \end{aligned}$ |
| 90r, 1. 14 | $\begin{aligned} & \hline 25: 9 / 42- \\ & 44 \end{aligned}$ | 424* c $v \pi \varepsilon \mu \circ v$ 424 CV a $\varepsilon \pi \varepsilon \mu \circ v$ | 424* с $v \pi \varepsilon \mu \circ v$ 424C a $\varepsilon \pi \varepsilon \mu \circ v$ | The epsilon above ypsilon is very clear on the color image. | $\begin{aligned} & \text { split Byz }=323, \\ & 1739(\varepsilon \pi \iota), 2298 \\ & (\varepsilon \pi \iota), \text { L1178 } \\ & \hline \end{aligned}$ |
| 90r, 1. 19 | 25:11/6 | - | $\begin{aligned} & \text { 424* b } \gamma \alpha \rho \\ & 424 \mathrm{C} \text { avv } \end{aligned}$ | There are traces of ouv added supralinearly and painted over. | $\begin{aligned} & \text { non-Byz }=323, \\ & 1739, \text { L1178 } \end{aligned}$ |

${ }^{55}$ Alter, Novum Testamentum, 459, mistakenly indicated that the first hand copied ö $\mu \alpha$ к $\alpha$ í but also added, "Sed $\delta \grave{\varepsilon}$ post $\alpha \not \mu \alpha$ supra scriptum est. Sed est obliteratum." After physical inspection Birdsall indicated in his collation that $\delta \varepsilon$ was probably added, " $\delta \varepsilon$ corrector prob. add. al. del. 12.9.58."

| Folio, line(s) | Passage | ECM | Wasserman | Note | Collation of 424C |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 90v, 1.17 | 25:15/36 |  |  |  | $\begin{aligned} & \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| $\begin{aligned} & \hline 90 \mathrm{v}, 11 . \\ & 19-20 \\ & \hline \end{aligned}$ | 25:16/23 | - | 424* b $\varepsilon 1 \varsigma ~ \alpha \pi \omega \lambda \varepsilon 1 \alpha \nu$ 424 C a om. | There are clear traces of dots above the words. | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298 \\ & \hline \end{aligned}$ |
| 91r, 1. 13 | $\begin{aligned} & \hline 25: 20 / 8- \\ & 10 \\ & \hline \end{aligned}$ | - | 424*V b $\pi \varepsilon \rho \iota \tau \eta \nu$ 424 C a $\tau \eta \nu \pi \varepsilon \rho \iota$ | The words are written over erased text. | split Byz |
| 91v, 1.6 | $\begin{aligned} & \hline 25: 23 / 52 \\ & -54 \end{aligned}$ | - | 424* c ovaıv $\tau \eta$ ร $\pi \rho \lambda \varepsilon \omega \varsigma$ <br> 424 C a $\tau \eta \varsigma \pi \rho \lambda \varepsilon \omega \varsigma$ | There are dots above the word. | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739, \text { L1178 } \end{aligned}$ |
| 91v, 1.11 | 25:24/32 |  |  |  | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \\ & \hline \end{aligned}$ |
| 92r, 1. 4 | 26:1/14 |  |  |  | $\begin{aligned} & \text { non-Byz }=323, \\ & 1739^{*}, 2298, \text { L1178 } \end{aligned}$ |
| 92r, 1. 22 | 26:6/18 |  |  |  | $\begin{aligned} & \hline \text { split Byz }=323, \\ & 1739,2298, \text { L1178 } \\ & \hline \end{aligned}$ |
| 92v, 1. 8 | 26:9/8 | 424* a $\varepsilon \delta o \xi \alpha$ <br> 424C с $\varepsilon \delta o \xi \alpha \kappa \alpha \iota \varepsilon \kappa \rho ı v \alpha$ | 424* a $\varepsilon \delta o \xi \alpha$ 424AV b єкрıva | This reading is explicitly indicated as an alternative reading by the sign $\gamma \rho(\alpha \varphi \varepsilon \tau \alpha l)$ in the margin followed by a кalcompendium and $\varepsilon \kappa \rho ı v \alpha$. The $\kappa \alpha i ́ h e r e ~ m a y ~ b e ~ i n t e n d e d ~ a s ~ a ~$ paratext ("it is also written"). The only attested variant here is the reading $\varepsilon \kappa \rho \iota v \alpha$ in L1178 which we know is a sister MS. | non-Byz $=$ L1178 |
| 92v, 1. 12 | $\begin{aligned} & \hline 26: 10 / 24 \\ & -26 \end{aligned}$ | - | 424*V a $\varepsilon v$ рטд $\alpha \kappa \alpha ı \varsigma$ $\kappa \alpha \tau \varepsilon \kappa \lambda \varepsilon \iota \sigma \alpha$ 424C b 甲идакаıs $\kappa \alpha \tau \varepsilon \kappa \lambda \varepsilon \iota \sigma \alpha$ | A short word was written supralinearly and then painted over. | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 92v, 1. 18 | 26:11/22 | - | 424* с $\pi \varepsilon \rho \iota \sigma \sigma о \tau \varepsilon \rho \omega \varsigma$ 424C a $\pi \varepsilon \rho \iota \sigma \sigma \omega \varsigma$ | The tachygraphic sign for - $\omega \varsigma$ was written above $\sigma \sigma$ - with circumflex, but then erased. There are no traces of deletion dots above the longer ending. | $\begin{aligned} & \mathrm{Byz}=323,1739, \\ & 2298, \mathrm{~L} 1178 \end{aligned}$ |
| 93r, 1.8 | $\begin{aligned} & \hline 26: 14 / 18 \\ & -24 \end{aligned}$ | - | 424* d $\varphi \omega \nu \eta \nu \lambda \alpha \lambda \sigma v \sigma \alpha \nu$ $\pi \rho \circ \varsigma \mu \varepsilon \kappa \alpha ı \lambda \varepsilon \gamma о v \sigma \alpha v$ 424C с $\varphi \eta \nu \eta \nu \lambda \alpha \lambda о \nu \sigma \alpha \nu$ $\pi \rho \circ \varsigma \mu \varepsilon$ | Traces of dots above the words. | $\begin{aligned} & \text { non-Byz }=323 \text {, } \\ & \text { L1178 } \end{aligned}$ |
| 93r, 1. 11 | 26:15/6 | - | $\begin{aligned} & 424^{*} \text { a } \varepsilon ı \pi \alpha \\ & 424 \mathrm{C} \text { ao } \varepsilon ו \pi \circ \nu \end{aligned}$ | The ending -ov was written supralinearly and is still visible but faint. | $\begin{aligned} & \text { split Byz }=323 \text {, } \\ & \text { L1178 } \end{aligned}$ |
| 93r, 1. 21 | $\begin{aligned} & \hline 26: 18 / 22 \\ & -24 \end{aligned}$ | - | 424* b ع $\xi$ ovalas <br>  | The definite article was added supralinearly and subsequently painted over. The reading of the first hand is shared only with $0142 .{ }^{56}$ | $\begin{aligned} & \mathrm{Byz}=323,1739, \\ & 2298, \mathrm{~L} 1178 \end{aligned}$ |
| 93v, 1. 8 | 26:20/36 | 424* с $\alpha \pi \alpha \gamma \gamma \varepsilon \lambda \lambda \omega$ 424C a $\alpha \pi \eta \gamma \gamma \varepsilon \lambda o v$ | 424* с $\alpha \pi \alpha \gamma \gamma \varepsilon \lambda \lambda \omega$ 424C g ка兀п $\gamma \gamma \varepsilon \lambda \lambda o v$ | The correction is clearly visible (reading g). | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| $\begin{aligned} & 93 \mathrm{v}, 11 . \\ & 12-13 \end{aligned}$ | 26:21/22 | - | 424*V b $\delta 1 \alpha \chi \varepsilon \iota \rho \iota \zeta \varepsilon \sigma \theta \alpha ı$ 424C a $\delta \iota \alpha \chi \varepsilon \iota \rho \iota \sigma \alpha \sigma \theta \alpha ı$ | The two letters $\sigma \alpha$ are written above an erasure where $\zeta \varepsilon$ likely stood. Reading $b$ is uniquely attested by the close relative 0142. | $\begin{aligned} & \mathrm{Byz}=323,1739, \\ & 2298, \mathrm{~L} 1178 \end{aligned}$ |
| 93v, 1. 15 | 26:22/26 |  |  |  | $\begin{aligned} & \hline \text { split Byz }=323, \\ & 1739,2298, \text { L1178 } \\ & \hline \end{aligned}$ |
| $\begin{aligned} & 94 \mathrm{r}, 11.9- \\ & 10 \end{aligned}$ | $\begin{aligned} & \hline 26: 26 / 28 \\ & -40 \end{aligned}$ | 424* a גvтov $\tau 1$ тоv $\omega \omega$ ov $\pi \varepsilon 1$ Өo $\mu \alpha \imath$ ov $\theta \varepsilon v$ ov 424 C e $\alpha$ тог $\tau$ т $\tau 0 \nu \tau \omega v$ $\pi \varepsilon ı \theta$ ouaı ov $\varepsilon \varepsilon v$ ov | 424* ao аvтоv $\tau 1$ тоขт $\omega v$ оv $\pi \varepsilon เ \theta$ o $\mu \alpha$ ov ov $\varepsilon v$ ov 424 C e $\alpha v \tau \circ \nu \tau \iota \tau 0 v \tau \omega \nu$ $\pi \varepsilon \iota \theta$ ou $\alpha \iota$ ov $\delta \varepsilon v$ ov | The negation was clearly erased. There is no sign that $o v \delta \varepsilon v$ is a correction. | $\begin{aligned} & \text { split Byz }=323 \text {, } \\ & \text { L1178 } \end{aligned}$ |
| 94r, 1. 19 | 26:29/46 | - | 424* a $\sigma \eta \mu \rho \circ \vee$ 424 C b om. | There are clear traces of cancellation dots above the word. The reading is shared only by 323 and L1178 (and Chrysostom). | $\begin{aligned} & \text { non-Byz }=323 \text {, } \\ & \text { L1178 } \end{aligned}$ |

${ }^{56}$ In his handwritten collation, Birdsall states that "I think the corrector adds this [ $\tau \tilde{\eta} \varsigma$ ] above; now deleted 12.9.58" but then adds in parenthesis "there is a remote chance of it being $\alpha \pi 0$." However, there is still a circumflex visible and $\dot{\alpha} \pi o ́ ~ i s ~ u n a t t e s t e d . ~$

| Folio, line(s) | Passage | ECM | Wasserman | Note | Collation of 424C |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 94v, 1. 13 | 27:1/42 |  |  |  | $\begin{aligned} & \text { split Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| $\begin{aligned} & 94 \mathrm{v}, 11 . \\ & 14-15 \\ & \hline \end{aligned}$ | 27:2/10 |  |  |  | $\begin{aligned} & \hline \text { split Byz }=323, \\ & 1739,2298, \text { L1178 } \\ & \hline \end{aligned}$ |
| 95r, 1. 6 | 27:6/2 | $\begin{aligned} & 424^{*} \leftrightarrow \mathrm{a} / \mathrm{d} \\ & 424 \mathrm{C} \text { а } \kappa \alpha \kappa \varepsilon 1 \end{aligned}$ | 424*V d к $\alpha$ <br> 424C а какєı | The corrected text is written in cramped letters above an erasure where $\kappa \alpha l$ fits well (not какєь which is the corrected text). Besides reading $d$ is shared uniquely with the close relative 0142 . | $\begin{aligned} & \mathrm{Byz}=323,1739, \\ & 2298, \mathrm{~L} 1178 \end{aligned}$ |
| 95r, 1. 12 | $\begin{aligned} & 27: 7 / 24- \\ & 28 \\ & \hline \end{aligned}$ |  |  |  | $\begin{aligned} & \hline \text { non-Byz }=1739, \\ & 2298, \text { L1178 } \\ & \hline \end{aligned}$ |
| 96r, 1. 2 | 27:16/12 | - | 424* ao5 к $\lambda \alpha v \delta \eta v$ 424C ao3 к $\lambda \alpha v \delta \alpha$ | Dots above the last three letters of the name and $\kappa \lambda \alpha v \delta \alpha$ written in the margin. | $\begin{aligned} & \text { non-Byz }=1739 \text {, } \\ & \text { L1178 } \end{aligned}$ |
| $\begin{aligned} & 96 \text { r, 11. } 7- \\ & 8 \end{aligned}$ | $\begin{aligned} & \hline 27: 17 / 32 \\ & -34 \end{aligned}$ | 424* а то бкєvоऽ 424 C с $\tau \alpha \iota \tau \tau \alpha$ | 424 a то бкعvos | A diacritical sign above $\tau 0$ $\sigma \kappa \varepsilon v o s$ corresponds to the same sign in the margin where $\tau \alpha \iota \tau \tau \alpha$ is written everything in red ink. I interpret this here as a scholion rather than a correction (although the variant is attested) following the scribe's normal pattern. |  |
| 96r, 1. 12 | 27:19/18 | - | 424* b $\varepsilon \rho \rho \iota \psi \alpha \mu \varepsilon v$ 424C a $\varepsilon \rho \rho \iota \psi \alpha \nu$ | There is trace of a $n u$ supralinearly followed by cancellation dots above the ending - $\alpha \mu \varepsilon v$. | $\begin{aligned} & \text { non-Byz }=323, \\ & 1739, \text { L1178 } \end{aligned}$ |
| 96r, 1. 13 | 27:20/10 |  |  |  | $\begin{aligned} & \hline \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 96v, 1. 2 | $\begin{aligned} & \hline 27: 22 / 18 \\ & -20 \\ & \hline \end{aligned}$ |  |  |  | $\begin{aligned} & \text { non-Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 97r, 1. 1 | 27:29/26 |  |  | The omission of $\tau \varepsilon \sigma \sigma \alpha \rho \alpha \varsigma$ is a sub-singular reading shared by 0142 . | $\begin{aligned} & \mathrm{Byz}=323,1739, \\ & 2298, \text { L1178 } \end{aligned}$ |
| 97r, 1. 20 | 27:34/8 |  |  |  | $\begin{aligned} & \text { split Byz }=323, \\ & 1739,2298, \text { L1178 } \\ & \hline \end{aligned}$ |
| 97v, 1. 8 | 27:38/4 | $-$ | 424* b $\delta \varepsilon \tau \eta \zeta$ <br> 424 C a $\delta \varepsilon$ | There are dots above the word. | $\begin{aligned} & \hline \text { split Byz }=323, \\ & 1739,2298, \text { L1178 } \\ & \hline \end{aligned}$ |
| 97v, 1. 19 | 27:40/42 | 424* $\leftrightarrow \mathrm{a} / \mathrm{d} / \mathrm{e}$ 424C е к $\alpha \tau \eta \lambda \theta o v$ | 424*V а к $\alpha \tau \varepsilon \chi \circ \vee$ 424C е к $\alpha \tau \eta \lambda \theta$ ov | The three letters $\eta \lambda \theta$ in the corrected reading were written above an erasure where there is space for $\varepsilon \varepsilon \chi$. Reading d can be excluded, whereas reading e is the correction. Reading a is the majority text. ${ }^{57}$ | non-Byz |
| $\begin{aligned} & 98 \mathrm{r}, 11 . \\ & 14-15 \end{aligned}$ | 28:1/6-8 |  |  |  | $\begin{aligned} & \text { non-Byz }=323, \\ & \text { L1178L1 } \end{aligned}$ |
| 98v, 1. 3 | 28:3/36 |  |  |  | $\begin{aligned} & \text { split Byz }=323, \\ & 1739,2298, \text { L1178 } \end{aligned}$ |
| 98v, 1.12 | 28:6/12 |  |  |  | split Byz $=2298$ |
| $98 \mathrm{v}, 1.16$ | 28:6/46 | - | 424*b $\mu \varepsilon \tau \alpha \beta \alpha \lambda \lambda$ о $\mu \varepsilon v o$ ו 424C а $\mu \varepsilon \tau \alpha \beta \alpha \lambda о \mu \varepsilon v o t$ | There is a dot above the second lambda, subsequently painted over. | $\begin{aligned} & \text { non-Byz }=323, \\ & 2298 \end{aligned}$ |
| 99r, 1. 1 | 28:8/18 | - | 424* ao $\delta v v \sigma \varepsilon v \tau \varepsilon \rho 1 \alpha$ 424 C a $\delta v \sigma \varepsilon v \tau \varepsilon \rho 1 \omega$ | An omega was written above alpha and then painted over. | $\begin{aligned} & \text { split Byz }=1739, \\ & 2298 \end{aligned}$ |
| 99v, 1. 9 | $\begin{aligned} & \text { 28:16/12 } \\ & -16 \end{aligned}$ | - | 424* bo1 عкк兀оv $\tau \alpha \rho \chi$ оऽ $\pi \alpha \rho \varepsilon \delta \omega \kappa \varepsilon \nu \tau$ тоия $\delta \varepsilon \sigma \mu$ ıич $\tau \omega$ $\sigma \tau \rho \alpha \tau о \pi \varepsilon \delta \alpha \rho \chi \omega \tau \omega \delta \varepsilon$ $\pi \alpha v \lambda \omega \varepsilon \pi \varepsilon \tau \rho \alpha \pi \eta$ 424 C b єка兀оข $\alpha \alpha \rho \chi \circ \varsigma$ $\pi \alpha \rho \varepsilon \delta \omega \kappa \varepsilon \nu \tau$ тои $\delta \varepsilon \sigma \mu\llcorner v \varsigma \tau \omega$ | There is an eta written supralinearly above the omega which has traces of two cancellation dots. | $\begin{aligned} & \text { split Byz }=323 \text {, } \\ & \text { L1178 } \end{aligned}$ |

${ }^{57}$ Cf. Alter, Novum Testamentum 463, "Forte prima manus scripsit $\kappa \alpha \tau \varepsilon \tau \chi \circ v$, \& in rasura litterarum $\varepsilon 1 \chi$ scriptum est $\eta \lambda \theta$." Birdsall also assumes $\kappa \alpha \tau \varepsilon \downarrow \chi \circ v$ ut videtur in his handwritten collation.

| Folio, <br> line(s) | Passage | ECM | Wasserman | Note | Collation of 424C |
| :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  | $\sigma \tau \rho \alpha \tau \pi \pi \delta \delta \alpha \rho \chi \eta \tau \omega \delta \varepsilon$ <br> $\pi \alpha v \lambda \omega \varepsilon \pi \varepsilon \tau \rho \alpha \pi \eta$ |  | non-Byz $=323$, <br> 1739, L1178 |
| $100 \mathrm{r}, 1.1$ | $28: 23 / 58$ |  |  |  | non-Byz $=323$, <br> 1739,2298, L1178 |
| $100 \mathrm{r}, 1$. <br> 15 | $28: 27 / 21$ |  |  |  |  |


[^0]:    ${ }^{1}$ Acts 1：1－2：6 was supplied in 1739 by another，later hand（1739S），and has been treated as lacunose in the collation．
    ${ }^{2}$ In Birdsall＇s handwritten collation，he confirms after physical inspection that＂this is so 8．9．58．＂
    ${ }^{3}$ In my opinion，oi $\dot{\alpha} \pi$ ó $\sigma \tau$ o $\lambda$ ot could arguably be assigned to the previous variation－unit（ $\pi \alpha \dot{\alpha} \tau \varepsilon \varsigma$ ）．Minuscule 2298 also has oi $\dot{\alpha} \pi o ́ \sigma \tau o \lambda o t ~ b u t ~ w i t h ~ o ́ \mu o \theta v \mu \alpha \delta o ́ v$. Here I have only counted the variation between $\dot{o} \mu o v ̃ / \dot{\rho} \mu \circ \theta \nu \mu \alpha \delta o ́ v$ ．

[^1]:    ${ }^{4}$ Cf. Birdsall, "A Study of Ms. 1739," 118, who notes the correction, but erroneously transcribes $\varepsilon 0 \lambda 0 \gamma \eta$ $\theta \eta \sigma \varepsilon \tau \alpha 1$.
    ${ }^{5}$ So also Hwiid, Libellus criticus, 5.

[^2]:    ${ }^{6}$ In Birdsall's collation he states that "avtov is probably omitted by the corrector 11.9.58."
    ${ }^{7}$ Birdsall, "A Study of Ms. 1739," 118.
    ${ }^{8} \mathrm{Cf}$. similar dots on fols. 30v, 31v.
    ${ }^{9}$ Birdsall, "A Study of Ms. 1739," 120 , " $\pi \mathrm{O} \lambda \lambda \alpha \varepsilon v \tau \omega \lambda \alpha[\omega]$ hoc ordine - corrector."

[^3]:    ${ }^{10}$ Birdsall indicates a correction here in his collation.

[^4]:    ${ }^{13}$ Hwiid, Libellus criticus, 13, "Super $\gamma \varepsilon \gamma \varepsilon v \eta \sigma \theta \varepsilon$ prima manus adjecit $\varepsilon \gamma \varepsilon v \varepsilon \sigma \theta \varepsilon$. . ." (Hwiid thought it was the first hand who corrected his text).
    ${ }^{14}$ Cf. Treschow, Tentamen descriptionis, 64; Hwiid, Libellum criticus, 13-14; Alter, Novum Testamentum, 426.
    ${ }^{15}$ Hwiid, Libellus criticus, 14. Alter, Novum Testamentum, 427.
    ${ }^{16}$ Birdsall refers to Hwiid and Alter in his collation, and he verified this correction in the manuscript, "This is so. 12.9.58."
    ${ }^{17}$ Birdsall remarks in his collation, "possibly in rasura 12.9.58."

[^5]:    ${ }^{18}$ Alter, Novum Testamentum, 428.
    ${ }^{19}$ Birsall states in his collation, "corrector om. al. del. 12.9.58" - he means that a corrector omitted (by marking with dots), alius delevit - another deleted (by painting over with white paint; therefore the correction is not visible on the microfilm).
    ${ }^{20}$ Hwiid, Libellus criticus, 18; Alter, Novum Testamentum, 429.
    ${ }^{21}$ Hwiid, Libellus criticus, 18, and Alter, Novum Testamentum, 429. After physical inspection, Birdsall confirms that $\varepsilon 1 \varsigma-$ was written "supra rasura 12.9.58" but is uncertain about 424*, "did $\varepsilon \kappa \pi о \rho \varepsilon v o \mu \varepsilon v \circ \varsigma ~ s t a n d ~ o r i g i n a l l y ?)$.
    ${ }^{22}$ Birdsall indicates in his collation, "corrector om. al. del. 12.9.58."
    ${ }^{23}$ The correction is noted in Birdsall's collation (without date).

[^6]:    ${ }^{24}$ The diacritical sign, an obelus with a dot above it (the same sign with a letter, $\alpha, \beta, \gamma$, etc below the obelus is used for the commentary), corresponds to the same sign in the margin where the the name of the town, $\Lambda v \delta \delta \alpha$ (indeclinable form), is
    
     as a correction, and should be removed from the apparatus. Similar examples of marginal scholia introduced by the same sign,
     similar sign is used on fol. 85 r for an alternative reading, i$\delta \varepsilon$ (shared with only 1739) in Acts $23: 9$, a reading which is erroneously represented in the ECM, where it has been separated into two words, $1 \delta \varepsilon$, and the iota taken to represent either $\varepsilon 1$ or $\eta$ (itacism). Another interesting example of a gloss occurs in Galatians 3:19 (fol. 237v) where the scribe has written M $\omega \sigma \varepsilon \omega \varsigma$ above $\mu \varepsilon \sigma \tau \tau \circ v$, which should likely not be interpreted as a variant reading (it would be unique); cf. Birdsall, "A Study of Ms. 1739," 86, "His interlinear (occasionally marginal) notes are variants or occasionally glosses (some of these dependent on the accompanying commentary)."
    ${ }^{25}$ Birdsall indicates, "corrector om. al. del. 12.9.58," in his collation.
    ${ }^{26}$ Birdsall indicates, "corrector om. al. del. 12.9.58."

[^7]:    ${ }^{27}$ Hwiid, Libellus criticus, 20; cf. Alter, Novum Testamentum, 430.
    ${ }^{28}$ Birdsall indicates " $\varepsilon$ now stands in rasura: [three words that I cannot decipher] this corrector erased them to read $\kappa \alpha \mu o \mathrm{o}$. 12.9.58."
    ${ }^{29}$ Birdsall states, "corrector om. al. del. 12.9.58."
    ${ }^{30}$ Birdsall indicates "corrector om. al. del. 12.9.58."
    ${ }^{31}$ So Hwiid, Libellus criticus, 21; Alter, Novum Testamentum, 431. The transcription, of which ECM Acts is based, has a correction here from $\varepsilon \pi \varepsilon \pi \varepsilon \mu \psi \alpha$ to $\varepsilon \pi \varepsilon \mu \psi \alpha$ (the former would be a unique reading).
    ${ }^{32}$ Birdsall indicates "corrector ovtos, al. del. 12.9.58."
    ${ }^{33}$ Birdsall, "A Study of Ms. 1739," 121.

[^8]:    ${ }^{34}$ Birdsall indicates " $\kappa \alpha 13^{\circ}$ : corrector om. al. del. 12.9.58" in his collation.
    ${ }^{35} \mathrm{Cf}$. with the variation-unit in 14:13/2-44.
    ${ }^{36}$ Cf. Hwiid, Libellus criticus, 22; Alter, Novum Testamentum, 433.

[^9]:    ${ }^{37}$ Birdsall indicates " $\pi \varepsilon \rho \upharpoonright \zeta \omega \sigma \alpha$ : corrector om. al. del. 12.9.58" in his collation.

[^10]:    ${ }^{39}$ Hwiid, Libellus criticus, 26; Alter, Novum Testamentum, 438. This variation-unit is also missing from Birdsall's collation.

[^11]:    ${ }^{41}$ Birdsall indicates, " $\tau o v 1^{\circ}$ $\operatorname{cov} 2^{\circ}$ : corrector om. al. del. 12.9.58."
    ${ }^{42}$ The reading is listed as a separate reading in the ECM (reading $l$ ), because of the repetition of $\delta \dot{\varepsilon}$, which creates an awkward syntax. The other witnesses to this reading, $610 \mathrm{f}, 876 \mathrm{f}$ and 1448 Cf (an identical correction) have been marked with " f " (Fehler), presumably because of the repetition of $\delta \dot{\varepsilon}$, but they are missing from the "List of errors in the Greek manuscripts" (ECM III/2, p. 35). I have chosen to assign this reading to reading $d o$ and mark the manuscript with f .
    ${ }^{43}$ This folio where this passage must have been located in L1178 is missing from the NT.VMR. On the other hand, according to the ECM of Acts, L1188 attests to the Byzantine reading here ( $\mu \omega v \sigma \varepsilon \omega \varsigma)$. I have not included it in the collation with L1178.

