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# Cod. Ev. 56r.—Codex Algerinæ Peckover. 

by prof. J. rendel harris, m.a.

THE manuscript of the Gospels referred to in the following notes seems to deserve a degree of notice beyond that which is involved in the correction of erroneous descriptions of it which are current, and its various readings acquire, upon a close investigation, a singular importance. I have already, in the Sunday-School Times for Nov. 6, i886, made some of the necessary corrections for the N. T. Catalogue, and given a few of the more striking readings, a sufficient number, at least, to remove it from the commonplace Byzantine codices and set it in excellent, though somewhat eccentric, company. There can be no doubt that amongst the unsolved problems in New Testament MS. propagation which are the bone of contention between the opposing schools of textual criticism, a number will be found to attach themselves to the so-called Ferrar-group, consisting of four MSS., which are generally held by all parties to be the surviving progeny of a lost common original.

These four are, as is well known, the MSS. designated by the numbers $13,69,124,346$, of which the first is at Paris; the second belongs to the borough of Leicester, England ; the third is at Vienna ; and the fourth is in the Ambrosian Library, at Milan. The text of the common lost original was editorially reconstructed, partly by the late Professor Ferrar, of Dublin, and partly after his death, by Prof. T. K. Abbott. The text of this restoration has been so reverentially handled by New Testament critics, that it has even been assumed to be equal to an uncial copy of the first dimensions, and the proposition has been made to vote it one of the few remaining letters of the Greek alphabet. Without assenting to the right of the lost copy to be thrust in among the other gentlemanlike uncials, we admit its importance and desire its better acquaintance.

For this reason M. l'Abbé Martin deserves the heartiest gratitude of New Testament scholars for his recent researches into the origin of these four valuable copies. Now the Abbe's results amount

- briefly to this: he shows first that three out of the four have com-
mon paleographic properties which indicate an origin in a single calligraphic school, so to speak; that they contain notes or traces of ownership which indicate that they were obtained from a common locality, - say Calabria or Sicily, - from which it is not difficult to infer that they have perpetuated local peculiarities of reading which may have been current among the Greek colonies of Southern Italy. The fourth MS. of the group, the Leicester Codex, was not examined by the Abbé, but it is generally agreed to be so closely related to the Paris copy (Cod. 13) as to be either a copy of it or its nearest ancestor, so that we might easily assume that it went back into the same root with the other three.

In order to demonstrate this, or at least to make the way for others to demonstrate it, I have made a special study of the Leicester Codex, in which I determine that it was originally in the possession of the Franciscan Convent, at Cambridge, England, in the fifteenth century, and that it may have been imported thither along with other MSS. which I describe in the investigation, from Northern Italy. It will be seen that my results, thus briefly stated, contain nothing that is especially antagonistic to the theory of M. Martin. Where I question his results is on the point that we may abandon the theory of the single lost original for the four, and substitute instead the theory of a local peculiarity of transcription. This aversion to genealogy strikes me as unnecessary : it is indeed conceivable that such a feature as the transposition of the passage describing the agony in the garden, from Luke to Matthew, might result from a local lectionary usage of Greek churches ; but no such theory will ever explain why four given MSS. agree together to spell the name of Moses in one way in one verse, and in a different way three verses later. Genealogy must still be the soul of our criticism, wherever it is accessible or probable. I reject, therefore, M. Martin's theory of locally propagated peculiarities, except in such cases as might fairly be referred to the manner in which Greek accentuation and worddivision, to which perhaps not a few cases of itacism should be added, may be possibly traced to a local origin.

In the next place, I disagree with M. Martin over the assumption which is implied in his valuable tract, that he has introduced important simplification into the manner of handling N. T. documents. No doubt it would be very valuable if we could trace all the eccentric MSS. of the New Testament to a common locality, and then, having given them a single neck, apply to them a decollation which should make further collation unnecessary. - The theory of the Abbe
tends this way. The title of his book is "Quatre Manuscrits importants . . . auxquels on peut en ajouter au cinquième." But before he reaches the end of his pamphlet, suspicions arise of a sixth and a seventh, which seem to belong to the same textual family. The fifth is Cod. Ev. 348, of the Ambrosian Library, whose Calabrian origin M. Martin satisfactorily demonstrates; the sixth is Cod. Ev. 556, which was imported by the Baroness Burdett-Coutts from Janina in Epirus; the seventh is Cod. Ev. 21 I, of the Library of St. Mark, at Venice. My contribution to the list is perhaps the eighth ; and I have no doubt that besides Cod. Algerinæ Peckover, to which I invite attention, there are numbers of other MSS. containing similar peculiarities of text and arrangement, which will, when taken together, present not a single lost, yet recoverable, head, but as many necks as the hydra.

But while I think the amount of simplification introduced has been overestimated, we are none the less indebted to the Abbe for his careful and important investigations; and my way of showing gratitude is to give a description of the new MS., which I believe to bear some remote relation to the group in question, although its text generally is not much out of harmony with the received text. Its singularities would thus constitute a very significant survival from earlier times.

Description of Codex. - Cod. 561 of the Gospels is a small quarto volume in the possession of Miss Algerina Peckover, of Wisbech, England, and is stated to have been originally derived from Athens (? by Quaritch the London bookseller). At the beginning and end there are $17(3+14)$ leaves which are part of a palimpsest uncial apostolos, the upper writing being the letter to Carpianus and a picture of St. John the Evangelist, while the end of the book has a synaxarion and menology. These prefixed and affixed leaves should have been detached from the MS. proper, which would then have contained 348 leaves, distributed as follows:

1-4. $\quad \kappa є \phi$ ádaıa prol. and pict. of Matt.
5-107. Matt.
108-1 1о. кє $\phi$. prol. and pict. of Mark.
III-I75. Mark.
r76-178. кє申. prol. to Luke.
179-277. Luke.
278-279. кєф. prol. and pict. (2d time) of John.
280-340. John. The MS. is defective from John x. 27 кá $\gamma \omega$ to xi. . $4 \lambda^{\prime} \epsilon \boldsymbol{\gamma} \epsilon$ (both incl.) $=$ two leaves, and again in John xi. 29 каì ${ }_{\epsilon}^{\varphi} \rho Х \epsilon \tau a \iota$ to xi. $42 \ddot{\eta} \delta \epsilon \epsilon v=$ one leaf.

The text contains the notes of the beginnings and ends of lessons, and a marginal liturgical apparatus for defining and prefacing the lessons: on the margins will also be found the usual Ammoniain and Eusebian numerals: and at the head of the pages the titles of the chapters. Occasionally we find the top of the pages decorated with words that remind one of lectionary usage such as éк $\tau 0 \hat{u}$ кãà $\mu a \tau \theta a i ̂ o \nu$.

Amongst the liturgical notes there are some which are of especial importance ; in the absence of a synaxarion and menology to which we can refer for indications of origin (for as intimated above the menology of this MS. does not really belong to it) these notices furnish us with fragments of a synaxarion, etc., from which we may conclude something as to the place of production of this MS. For instance, at the head of the page which contains Matt. v. 14 is the note :



The city referred to is evidently Constantinople, where two of the general councils were held: and the book was therefore adapted to lectionary use in one of the churches of Constantinople. The fact that the book was in actual use in some church appears also in the following note accompanying the title to Matt. xvi. 15:


The use of the expression 'this great church' is very striking: we can hardly apply it to any other building than the Church of St. Sophia, and the dedication referred to will then be that of the church as rebuilt by Justinian in 562 . The point is a very important one, because if we can show that the MS. formerly belonged to the principal church in Constantinople, and if we demonstrate its affinity in any form with the Ferrar-group, we shall at once see that the Calabrian origin to which the Abbe Martin would refer all such codices cannot be used as a weapon against many of their singularities. A MS. might indeed move eastward from Calabria in the course of time : it is scarcely conceivable that in its earliest days a Calabrian MS. should be able to influence a MS. which was in use in the leading church of Constantinople. Nor will it be maintained that such singularities of ecclesiastical lection as the transfer of the Agony in the Garden from Luke to Matthew are mere localisms in
the light of what has been stated above. In fact the rubricator of our MS. has carefully noted every place where there was a discontinuity

 think, in Matt. xxvii. or Luke xxii. from which we may infer that he did not find the arrangement foreign to the custom of the church; it must then have been more than a local peculiarity of arrangement. And indeed it is well known to be a common lection-order. Assuming that the original home of the MS. has been rightly defined, it may be interesting to note a few of the festivals which are kept, in order that comparison may be made with what is commonly called Constantinople usage: for example, we have

Matt. ii. 13-23. Sunday after David the prophet, Joseph who was

Christmas.

Matt. iv. 17-23. (January -.)
Matt. vi. 14-2I.
Matt. x. 16-25.
Matt. x. 37-xi. I.
Matt. xi. $2-15$.
Matt. xi. 25-30.
Luke xxi. 8-? (Sept. 20).
John xiv. 15-? (May II). John xv. i-16. (Sept. 2).
John xv. 17-? (April 26). John xvii. xi-?
warned of God, and James the Lord's brother.
Gregory of Nyssa.
S. Flavianus \& Leo, Pope of Rome. Maccabees and other martyrs.
S. Timotheus.

Finding of the head of the Baptist. SS. Saba and Euthymius кai $\epsilon$ is $\sigma \times \hat{\gamma}-$ ма $\mu$ ovaхой.
S. Eustathius.

S. Mamas.
S. Basil martyr.
 $\pi \rho \omega \nu$ єis $\tau \grave{\eta} \nu \gamma \epsilon \nu 0 \mu \epsilon ́ v \eta \nu ~ \sigma u ̛ v o \delta o v \tau \omega ิ \nu$
 rial of the synod of Constantinople of 536 ).

The above are some of the scattered liturgical notes; it will be seen that they are quite consistent with the statements previously made, for Constantinople is just the city to have its birthday kept, and the Synod against the Monophysites to which allusion is made was held in that city. The same synod is commemorated shortly after July 16th in the menology transcribed on the palimpsest leaves
 rov̂ $\delta v \sigma \sigma \epsilon \beta$ ovs; the omission of the name is therefore suggestive. Notice also in John x. 21 a special lesson eis $\mu \nu \eta \mu \grave{\eta} \nu \tau \hat{\omega} \nu \dot{\epsilon} \nu \dot{a} \gamma \dot{o} \boldsymbol{o} s$
 structure of the menology, it may be worth while to notice that the memorials preserved on the palimpsest leaves of Cod. 56I seem to indicate that they came from a Cretan MS. At all events we find

$$
\begin{array}{ll}
\text { Sept. 18. } & \text { Eumnius, Bishop of Gortyna. } \\
\text { Dec. 23. } & \text { The holy martyrs in Crete. } \\
\text { July 4. } & \text { Andreas, Bishop of Crete. }
\end{array}
$$

But these are perhaps insufficient as indications, for the menology is a full one, and commemorates a bishop from Gaza, one from Catania, martyrs of Cyzikus, etc. The fact is, the whole subject of these ecclesiastical calendars needs sifting to the bottom, and the more we look into the matter, the less shall be likely to build upon single and isolated points.

To return to our description of the body of the MS. There are r6 lines to the page. The handwriting may be referred to the eleventh century, or a little later. We come now to the consideration of the possible relations subsisting between this MS. and the Ferrar-group. The first similarity is the already indicated transposition of Luke xxii. 43, 44 into Matthew xxvi. between 39 and 40. In this it follows the reading of the groups with some itacisms corrected, but adds the words at the end кai [ $\dot{\alpha} v a \sigma \tau \alpha ̀ s ~ \dot{\alpha} \pi o ̀ ~ t \hat{\eta} s ~ \pi \rho o \sigma \epsilon v \chi \hat{\eta} s$ ] ${ }_{\epsilon}{ }^{\prime}{ }_{\rho}{ }^{\prime} \epsilon \tau a \iota$ which belong to Luke xxii. 45 , and are found there even in our copy. Here then we have an important question. Are we justified in inferring from the additional fragment, that the whole passage is a lectionary transposition from Luke; or should we say that the passage does not really belong to Luke, and the added words are a scribe's reminiscence. To avoid introducing the whole discussion of the verses in Luke, it is sufficient to remark that in the additional verse our text does but follow the custom of many lectionaries: and I am inclined to believe, though I cannot prove it, that it represents in this the earlier form from which the Ferrar-group is derived. It would thus confirm the general belief that the transposition is due merely to lectionary usage, but would furnish no additional evidence for the verses in times earlier than the earliest lectionaries. It should be noted that the Eusebian number belonging to the passage is found at the right place in Luke just as it is in so many other MS.

Tischendorf has stated in his note on Matt. xxvi. 40 that the Leicester Codex has also carried over the additional verse in Luke; this must be a mistake, and is expressly denied by Scrivener, and not mentioned by Ferrar. So much for the most striking peculiarity
in our MS. The next point to notice is that it deviates from the Ferrar-group in its total omission of the Pericope de adultera, which they insert at the end of Luke xxi. This is probably an intentional correction : in fact, we shall find that in a very large number of cases our copy has been reduced into close relationship and agreement with the common texts, so that we have to trace its affinity with the Ferrar-group in curious points of harmony, which survive rather than in the insertion of whole sections, or the consensus of a mass of readings. For example, Ferrar makes a great point of the fact that in Luke ix. 30 his four codd. have $\mu \omega v \sigma \hat{\eta} s$, while in verse 33 they all read $\mu \omega \sigma$ भिs: now our MS. shows the same peculiarity. In fact, it agrees with $\mathrm{I}_{3}-69-346$ in its spelling of Moses in 16 cases which I have noted as against eight cases in which it differs from them. It should not be forgotten that our collations of the Ferrar-group need revising, according to the Abbé Martin ; and the agreement may often be closer than we assume.

Another point of interest is the singular and suggestive reading in
 is found in ${ }^{1}-124-346$ ( 69 hiat), and according to the critical apparatus of Tischendorf the only other authorities extant are the Sinaitic Codex, the cursives $\mathrm{I}, 33,253$ (Ferrar gives the last as 230 , probably by mistake) and some Ethiopic MSS.
In Mark xiv. $4^{\mathrm{r}}$ it agrees with the Ferrar-group in reading $\dot{a}^{\boldsymbol{\pi} \epsilon} \boldsymbol{\chi} \boldsymbol{\epsilon}$ тò $\tau \in \dot{\lambda} \lambda o s$. This reading is found in several other cursives (six in Tisch.) and with expansion in Codex Bezæ.

 Ferrar-group.

In Luke xiv. 24 the addition is made of the sentence $\pi o \lambda \lambda o \grave{~} \gamma \grave{\alpha} \rho$

 àv $\phi \downarrow \lambda \dot{\eta} \sigma \omega$, av̇ $\tau$ ós $\dot{\epsilon} \sigma \tau \iota v$. With the single substitution of $\delta \dot{\epsilon} \delta \omega \kappa \epsilon \nu$, this is the reading of the Ferrar-group.

These instances, however, are no sufficient proof of any internal connexion between Cod. 56 I and the Ferrar archetype; for many of them are supported by other good authority, uncial and cursive; what they do suffice for is to show that at any rate the readings of the Ferrar-group cannot be despatched with the word Calabrian.

There are not a few remarkable readings in which Cod. 56 r agrees with single members of the Ferrar-group: the following may be taken as examples. It agrees with the Milan MS. in adding Matt.
vii. 7 at the close of Mark xi. 26, and in Matt. vii. 27 in reading $\pi \rho о \sigma \epsilon ́ \kappa о \psi \alpha \nu$, in Matt. xviii. Ix in adding $\zeta_{\eta \tau} \hat{\eta} \sigma \alpha \iota$ каı before $\sigma \hat{\omega} \sigma \alpha \iota$, in inserting év'́trıov $\tau \hat{\omega} \nu \mu \alpha \theta$. aútov̂ in John xxi. 24, and in many other places.

It agrees with the Leicester Codex in reading oikías for $\theta \epsilon \rho a \pi \epsilon$ ías in Matt. xxiv. 45, a reading which is also found in the Sinaitic Cod.

It shows also the diffusion of many forms which one would be tempted to think mere localisms ; supported in many cases by members of the Ferrar-group, such are the combination of a preposition into a single word with its object, as daaroûto (Matt. xxiii. 34 et passim, cf. Cod. Leic.), $\pi \rho о \pi \rho о \sigma ю ́ \pi т и ~(M a r k ~ i . ~ 2 ~ e t ~ p a s s i m), ~ \mu є \tau а т а и ̂ т \alpha ~$ (John iii. 22, and elsewhere with Leicester Codex).

Cf. $\pi \rho \omega \nu \grave{\eta}$ (Mark xiv. 72 ), є̈ $\omega \sigma$ о́тоv (Luke xii. 50 et passim), and sometimes the unnecessary decomposition of a word, as $\delta_{\iota}{ }^{\prime} \dot{v} \lambda i{ }^{\prime} \zeta o \nu \tau \epsilon s$
 (John i. 39 et passim), $\mu \grave{\eta} \delta \grave{\iota} \nu$ (Matt. xxviii. 18, and frequently), $\mu \grave{\eta} \kappa \epsilon ́ \tau \iota, \mu \grave{\eta} \delta \grave{\epsilon}$, (Mark ii. 2, and frequently), ov́ $\delta \grave{\epsilon} \mu^{\prime} a \nu$ (Mark vi. 5, and so Leicester and Milan Codd.). And although the text is singularly clear of itacism, it preserves a few which are very peculiar, such as aỉ $\chi \delta \nu \hat{\omega} \nu$ (Matt. xii. 34 ; xxiii. 33 ; Luke iii. 7), $\theta \rho \hat{\eta} \sigma \theta \epsilon$ (Matt. xxiv. 6), ${ }^{\prime} \delta \eta \rho \alpha \nu$ (Matt. xxi. 35), $\phi \circ \beta \hat{\eta} \sigma \theta \in$ (almost always), ${ }^{2} \xi \dot{\eta} v \eta$ (Luke iii. 9 (with Cod. 13), and Matt. iii. 10), סaípovtєs (Luke xxii. 63), סaí $\rho \in \iota$ (John xviii. 23). $\gamma \rho \alpha ́ \phi \eta \tau \epsilon$ for $\gamma \rho \alpha ́ \phi \eta \tau \alpha l$ in John xxi. 24, with Leicester and Vienna Codices.

Amongst those readings which are most its own we may mention
 an uncial text with itacisms. In Luke xvi. 6 the MS. has кáßous for ßátovs, the scribe having either directly substituted one Hebrew measure (the cab) for another (the bath), a dry measure for a liquid one, or having corrected with some intelligence a faulty text. The latter supposition seems the more correct one, if we compare the Vienna MS., which has ка́тovs corr. to $\beta$ átovs. It is easy to see how кátovs could arise in any text ; and a $\beta$ placed over the line to correct might easily be put in the wrong place. This would show some affinity in origin between the two MSS. referred to. The same reading к人́ßovs is found in Codex Bezæ (as a correction), and in the lectionary $48^{\mathrm{w}}$ (from Mt. Athos).

In John v. 2 our MS. reads $\beta \eta \theta \zeta \alpha \theta \grave{\alpha}$ with XL. 33 and Tischendorf and Westcott and Hort. This reading is the more astonishing as our text goes on with the troubling of the water after the manner of the Textus Receptus.

But the strangest of all is an inserted passage attached to the account of the paying of the tribute money in Matt. xvii. 24-27, which runs as follows:











The foregoing passage has many, singularities; in the 25 th verse it comes very near to the Curetonian reading (which has Simon) in adding the name of the speaker ; it agrees again with the Curetonian and a number of other authorities in reading ö $\tau \epsilon \epsilon \boldsymbol{\epsilon} \boldsymbol{\sigma} \hat{\lambda} \lambda \theta o v$. At the close of the last verse we again find a Western reading in the inserted $\boldsymbol{\epsilon} \kappa \kappa \hat{l}$, which, however, seems only an anticipation of the word $\boldsymbol{\epsilon \kappa \epsilon i v o v , ~ w h i c h ~}$ follows. The following points will be noticed as unique: (a) the addition of $\hat{\epsilon}_{\gamma \kappa \epsilon i \mu \epsilon v o v ~ a f t e r ~}^{\text {ctarîpa ; }}(\beta)$ the turning of the sentence "Then are the children free" into a question ; and ( $\gamma$ ) the addition of the sentences "Simon said Yea. Jesus saith, Then do thou give also as being an alien to them."

This last passage, if a gloss, is one of the most remarkable that I have ever seen; and it deserves very careful consideration, especially in view of the fact that our MS. presents no other expressions or paraphrases worth notice but has been throughout brought into close agreement with the common tradition.

The first question that arises concerns the meaning of the added passage. To this the answer seems to be that there was a want or harmony between the question "Does not your Master pay didrachma?" and the conclusion "Give to them for thee and for me." Something seemed necessary to explain why Peter should pay, and this is furnished by the sentence in our text. While, however, we may admit this as a possible explanation, viz., that Peter pays because he also is outside a certain circle ( $\dot{d} \lambda \lambda o ́ \tau \rho o o s a \dot{v} \tau \hat{\omega} \nu$ ), we have no further light thrown upon the nature of the tribute, the mode of its collection, nor its destination. This temple-tax or soul-money was made over by law to Jupiter Capitolinus after the fall of Jerusalem.

The following are the principal variants found in the first fifteen chapters of Matthew，the standard of reference being the Stephen＇s edition of $155^{\circ}$（Scrivener＇s reprint）．

Matt．i． 5 ，${ }^{\prime} \Omega \beta \eta \delta \mid ' I \omega \beta \eta \delta$ bis．
i． 7 ，＇ABLa｜＇ABa $\delta$ bis．
i． 22 ，om．тои before кирıov
ii．I，$\pi \alpha \rho \alpha \gamma \epsilon \nu 0 \nu \tau o \mid \pi \alpha \rho \alpha \gamma เ \nu 0 \nu \tau a l$
ii．8，єime｜єimevavtols
ii．13，à̀ $\tau \omega\rangle \mid \tau \omega \nu \mu a \gamma \omega$
ii． 15 ，om．tov before кирıои

＇Ioubauà
iii．8，картous à̧ıovs｜картор à̧ıov
iii．1o，om．кat before $\grave{\eta} \hat{a} \xi \eta \nu \eta$
iv．Io，add $\dot{\partial} \pi \sigma \sigma \omega \mu 0 v$ after $\dot{\tilde{j} \pi \alpha \gamma e}$
iv．I3，$\pi \alpha \rho \alpha \theta a \lambda \alpha \sigma \sigma a \nu \mid \pi a \rho a$ $\theta a \lambda \alpha \sigma \sigma \alpha \nu$
iv． 18 ，om．$\delta$＇I $\eta$ oous
iv． 19 ，add $\gamma \in \nu \epsilon \sigma \theta a \iota$ after $\dot{\nu} \mu a s$
iv．23，$\delta \lambda \eta \nu \tau \eta \nu \gamma \alpha \lambda$ ．o．$\overline{i s} \mid \delta$ is $\delta \lambda . \tau \eta \nu \gamma a \lambda$ ．
iv． $24, \hat{a} \pi \eta \lambda \theta \epsilon \nu \mid \hat{\xi} \xi \eta \lambda \theta \epsilon \nu$
v．4，$\pi \epsilon \nu \theta_{0 \nu \nu \tau \epsilon s \text {｜add } \nu v \nu}$
v．12，om．ovit $\ldots \operatorname{li}_{\mu} \mu \nu$
v．13，$\epsilon^{2} \alpha \nu \delta \epsilon \mid$ add каı

v． $30, \beta \lambda \eta \theta \eta$ єis $\gamma \epsilon$ ． $\mid$ eis $\gamma \epsilon$ ． a $\pi \epsilon \lambda \theta \eta$

à $\pi 0 \lambda \nu \omega \nu$
v． $33,{ }^{\epsilon} \rho \rho \epsilon \theta \eta \mid{ }^{\epsilon} \rho \rho \eta \theta \eta$
v．39，oml．$\sigma o u$
v． $4^{0}$ ，i $\mu$ atiov $\mid$ add $\sigma o v$
v． $43,{ }_{\epsilon}^{\epsilon} \rho \rho \epsilon \theta \eta \mid \epsilon \rho \rho \eta \theta \eta$
v．44，tous $\mu$ loouvtas｜Tols $\mu$ l－ боvaı
v．47，$\alpha \delta \epsilon \lambda \phi$ ous $\mid \phi ı \lambda o u s$
v．48，èv toıs où $\rho a \nu o t s$｜oùpavios
vi． $1, \pi \rho \sigma \sigma \epsilon \chi \epsilon \tau \epsilon \mid+\delta \bar{\epsilon}$
vi．5，$\tau \omega \nu \quad \pi \lambda a \tau \epsilon \epsilon \omega \nu$ ย̇бт $\omega \tau \epsilon s$ $\pi \rho \sigma \sigma \epsilon \nu \chi \in \sigma \theta a \iota \mid \tau \omega \nu \pi \lambda a-$
 $\sigma \in \cup \chi o \mu \in \nu 0$（sic）
vi．12，àфıє $\mu \in \nu \mid \dot{a} \phi ı a \iota \mu \in \nu$
vi． 18 ，om．${ }^{2} \nu \tau \psi \phi \alpha \nu \epsilon \rho \omega$

vii．6，$\rho \eta \xi \omega \sigma \iota \nu \mid \rho \eta \xi=0 \sigma \iota \nu$

vii． 9 ，om． |  |
| :---: |
| $\sigma \pi \tau \nu$ |

vii．I2，ờtos｜oùtcos

Matt．vii．I4，$\delta \boldsymbol{\delta} \iota \sigma \tau \epsilon \nu \eta \mid \tau \iota \sigma \tau \epsilon \nu \eta$

＂vii． 21, èv oùpavous｜èv tots oùpavois， add at the end outos $\epsilon i \sigma \in \lambda \epsilon u \sigma \epsilon \tau a l$ єis $\tau \eta \nu \beta \alpha-$

＂vii．24，тךע oikıà aùtov \｜à̀тov $\tau$ ．oi．
＂vii． $27, \mu \epsilon \gamma \alpha \lambda \eta \mid$ add $\sigma \phi o \delta \rho a$
＂vii．28，tous doyous｜tavias tous $\lambda^{\boldsymbol{\lambda}} \mathrm{\sigma}$ ．
＂vii．29，add at the end aùтшу каь oi фарıбаıot
＂viii．2，$e \lambda \theta \omega \nu \mid \pi \rho \sigma \sigma \epsilon \lambda \theta \omega \nu$
＂viii．5，єi $\sigma \epsilon \lambda \theta o \nu \tau \iota \delta \in \tau \varphi \stackrel{\imath}{\imath} \mid \epsilon \boldsymbol{i} \sigma \epsilon \lambda$－ Oovtos $\delta \in$ aùtou
＂viii． $9, \pi \pi \rho \in \cup \theta \eta \tau \iota \mid \pi о \rho \epsilon v o v$

 $\theta \eta \sigma o \nu \tau a$,
＂viii．I3，̇̇катоутар $\chi \boldsymbol{| c |}$ е̇катоутар－ $\chi \eta$ ，add at the end каl úтобтрєчаs $\delta$ éкато⿱－ tapxos єis тоу оікоу


＂viii． $14, \beta \epsilon \beta \lambda \eta \mu \epsilon \nu \eta \nu \mid$ add $\epsilon \pi \iota \kappa \lambda \iota \nu \eta s$

＂viii． $20, \kappa \lambda \iota \nu \eta \mid \kappa \lambda \iota \nu \epsilon \iota \nu$
＂viii．2I，à $\pi \in \lambda \theta \epsilon \iota \nu \kappa \alpha \iota \theta a \psi a u \mid \dot{d} \pi \epsilon \lambda-$ $\theta \in ⿺ 辶 ⿱ 亠 乂$
＂viii．27，om ．кal before $\alpha \nu \epsilon \mu о \iota$

$\Gamma \epsilon \rho \gamma \epsilon \sigma \eta \nu \omega \nu \mid \Gamma \alpha \delta \alpha \rho \eta \nu \omega \nu$

$\dot{\alpha} \rho \chi \omega \nu \bar{\epsilon} \boldsymbol{\lambda} \lambda \theta \omega \nu \mid \dot{\alpha} \rho \chi \omega \nu \tau \iota S$ $\epsilon i \sigma \in \lambda \theta \omega \nu$
＂ix．22， $\boldsymbol{\epsilon} \sigma \omega \theta \eta \mid \boldsymbol{i} a \theta \eta$
＂ix．27，ví $\delta a \bar{\delta} \mid$ кирıє ví $\delta \bar{a} \delta$
＂ix．3I， $\boldsymbol{\delta} \nu \delta \lambda \eta \tau \eta \gamma \eta \boldsymbol{\ell} \kappa$ ．｜єis $\delta \lambda \eta \nu \tau \eta \nu \gamma \eta \nu \in \kappa$.


＇Ioubas｜add $\delta$
＂ x .8 ，$\lambda \epsilon \pi \rho о$ ия каӨар．ขєк．єүєьр ｜$\nu \in \kappa$ ．є $\gamma$ ．$\lambda \epsilon \pi$ ．ка $\theta$ ．
＂x．Io，$\rho a \beta \delta o \nu \mid \rho a \beta \delta o u s$
 $\tau \varphi$ оікч тоитч
х．15，каı Гоноррыу｜$\dagger$ Гоиорраs x．19，$\pi a \rho a \delta \iota \delta \omega \sigma \iota \nu \mid \pi a \rho a \delta \omega \sigma \omega \sigma \iota \nu$
＂xii．2，íovtes add aủтo
4
xii．8，каi тоv баßß．$\delta$ vios тоv à $\nu$ ｜$\delta$ vios тov̀ àע．кat тov $\sigma \alpha \beta \beta$ ．
xii．10，т $\eta \nu \quad \chi \in \iota \rho a \quad \underset{\chi}{ } \chi \omega \nu \quad \xi \eta \rho \alpha \nu \mid$
 $\epsilon \xi \eta \rho \alpha \mu \mu \in \nu \eta \nu$
＂xii．I 2，$\pi 0 \sigma \varphi$ ouv｜add $\mu a \lambda \lambda o v$
＂xii．I 3，éктєועov｜éкtelve
＂xii．I4，$\sigma \nu \mu \beta$ ．̇̇ $\lambda . \kappa \alpha \tau^{\prime} a v ̀ . ~ \notin \xi \in \lambda \theta$ ．｜
 $\alpha \nu ้$ ．
＂xii． 20 ，où $\sigma \beta \epsilon \sigma \epsilon t$ où $\mu \eta \sigma \beta \epsilon \sigma \eta$
＂xii． $2 \mathrm{I}, \in \nu \tau \varphi$ o่ $\nu o \mu$ ． $\mid$ om．$\langle\nu$
＂xii．22，$\pi \rho \sigma \sigma \eta \nu \epsilon \chi \theta \eta \mid$ add $\tau \psi \iota \hat{v}$ $\tau \hat{u} \phi \lambda о \nu$ кає кшфоу｜кш． кає тиф．
＂xii．29，$\delta \iota a \rho \pi \alpha \sigma \in \iota \mid \delta \iota a \rho \pi \alpha \sigma \eta$
＂xii．34，Є $\chi เ \delta \nu \omega \nu \mid a i \chi \iota \delta \nu \omega \nu$
＂xii．35，тทs карঠıas｜add aùтои та aүa日a｜om．та
＂xii．44，$\sigma \in \sigma \alpha \rho \omega \mu \epsilon \nu о \nu \mid \sigma \epsilon \sigma \sigma a \rho \omega-$ $\mu \in \nu 0 \nu$（sic）
＂xiii．2，eis to $\pi$ 入osov｜om．то
＂xiii．3，̇̇ $\lambda a \lambda \eta \sigma \in \nu$ aủroıs mo $\lambda \lambda \alpha \mid$ è $\lambda a \lambda \in l$ à̀тols
$\sigma \pi \in t \rho \in l \nu \mid \sigma \pi \in t \rho \in \iota$
＂xiii．4，тa тєтєiva｜add tov ov̉－ рavuv
＂xiii．7，$\epsilon \pi \epsilon \sigma \epsilon \nu \mid \epsilon \in \pi \epsilon \sigma a \nu$
＂xiii．I4，લ＇n＇av่тots \｜aủtots
＂xilii．I 5，$\dot{\omega} \sigma \iota \mid \dot{\omega} \sigma \iota \nu$ à̀т $\omega \nu$
є $\pi \iota \sigma \tau \rho \in \psi \omega \sigma \iota$ каь i $\alpha \sigma \omega \mu \alpha!\mid$ є̇ $\pi / \sigma \tau \rho \in \psi 0 v \sigma \iota$ каı ía $\sigma 0 \mu \alpha \iota$
＂xiii．16，àкоиєı｜áкоvovбı»

Matt．xiii．19，$\sigma u \nu t \epsilon \nu t o s \mid \sigma u v i o v t o s$
＂xiii．2I，$\gamma \in \nu 0 \mu \epsilon \nu \eta s \delta \epsilon \mid$ єiтa $\gamma \in \nu$.
＂xiii．22，tov $\pi$ गoutov｜tov коб $\mu$ оv added on margin by first hand
＂xiii．23，add at end $\delta \dot{\epsilon} \chi \omega \nu \dot{\omega} \tau a$ àкоиєı，àкоиєтш
＂xiii．25， $\mathfrak{\epsilon} \sigma \pi \epsilon \iota \rho \epsilon \mid \dot{\epsilon} \pi \epsilon \sigma \pi \epsilon \iota \rho \epsilon$
＂xiii．28，єimov｜入є́

＂xiii． $30, \alpha \dot{\alpha} \phi \epsilon \tau \epsilon \sigma v \nu \alpha \nu \xi \Omega \in \sigma \theta a \ell \mid \dot{\alpha} \phi \epsilon \tau \epsilon$ ． $\sigma \nu \nu a \nu \xi a \nu \in \sigma \theta \epsilon$
eis $\delta \in \sigma \mu a s \mid \delta \in \sigma \mu a$
＂xiii．33，aủzoıs｜add $\lambda \epsilon \gamma \omega \nu$
＂xiii．34，$\delta \iota a$ тou $\pi \rho \circ \phi$ ．｜$\delta \iota a$＇H $\sigma a \iota \nu$ тou $\pi \rho \circ \phi$.
＂xiii．40，катакаьєтаи \｜каıєтаь
＂xiii．42，$\beta a \lambda o v \sigma \iota \nu \mid \beta a \lambda \lambda o v \sigma \iota \nu$
＂xiii．43，oi $\delta \iota \kappa$ ．èк $\lambda \alpha \mu$ ．｜éк $\lambda a \mu$ ．oi $\delta \iota \kappa$ ．
＂xiii．49，oi à $\gamma \gamma \epsilon \lambda o l \mid$ add $\tau 0 v \theta \in o v$
＂xiii．52，єis т $\eta \nu \beta a \sigma . \mid$ द́ $\nu \tau \eta \beta a \sigma$ ．
＂xiii．55，＇I $\omega \sigma \eta s \mid ' I \omega \sigma \eta$
＂xiii．56，om．тоט́т $\omega$
＂xiv． $12, \sigma \omega \mu \alpha \mid$ add aùzov．note that the margin has by the first hand $\pi \tau \omega \mu \mathrm{c}$ for $\sigma \omega \mu \alpha$ ．
＂xiv．13，$\dot{a} \pi 0 \quad \tau \omega \nu \pi o \lambda \epsilon \omega \nu \left\lvert\, \frac{a}{} \pi 0\right.$ $\pi a \sigma \omega \nu \tau \omega \nu \pi o \lambda$.

＂xiv．I9，каı $\lambda \alpha \beta \omega \nu \mid$ от．кає $\epsilon \dot{u} \lambda o \gamma \eta \sigma \epsilon \mid \eta u ̀ \lambda o \gamma \eta \sigma \epsilon$
＂xiv．25，$\dot{a} \pi \eta \lambda \theta \epsilon \mid \grave{\eta} \lambda \theta \epsilon$
＂xiv．26，є̇ть т $\eta \nu . \theta a \lambda$ ．$\pi \epsilon \rho เ \pi$ ．｜ $\pi \epsilon \rho \iota \pi$ ．$\epsilon^{\prime} \pi \iota \tau \eta \nu \quad \theta a \lambda$ ．
 $\pi \rho o s \sigma \epsilon$
＂xiv．35，aủrov｜Tov $\bar{\imath}$
＂xiv． 36 ，$\mu о \nu 0 \nu \mid \kappa a ̉ \nu \mu о \nu o \nu$
＂xv．18， $\boldsymbol{\epsilon} \xi \in \rho \chi \in \tau a \iota \mid \boldsymbol{\xi} \in \rho \chi \circ \nu \tau a \iota$
＂xv．25，$\pi \rho о \sigma \epsilon \kappa v \nu \epsilon i \mid \pi \rho о \sigma \epsilon \kappa \nu \nu \eta \sigma \epsilon \nu$
＂xv．30，кшфоиs кил入ous $\mid \kappa \cup . \kappa \omega$.
＂xv．3r，tous ó ònous \｜tov ò $\chi$ 入ov
＂xv．32，єime｜$\epsilon i \pi \epsilon \nu$ aùrots
ò $\chi \lambda$ ло｜add тоuтov
＂xv．33，$\dot{\epsilon} \rho \eta \mu \iota a \mid \dot{\epsilon} \rho \eta \mu \iota \alpha \iota s$
＂xv．36，om．є̇ $\pi \tau \alpha$
$\dot{\epsilon} \delta \omega \kappa \epsilon \mid<\delta \iota \delta o v$
$\tau \varphi$ ó $\chi \lambda \psi \mid$ тols $\dot{\text { ó } \chi \lambda o t s ~}$
＂xv．38，тєтракıб $\chi$ เ入ıoı $\mathfrak{a} \nu \delta \rho \epsilon s$｜ $\dot{\omega} \sigma \epsilon \iota \dot{a} \nu . \tau \epsilon \tau$.


