# Theology fireweb.org.uk 

Making Biblical Scholarship Accessible

This document was supplied for free educational purposes. Unless it is in the public domain, it may not be sold for profit or hosted on a webserver without the permission of the copyright holder.

If you find it of help to you and would like to support the ministry of Theology on the Web, please consider using the links below:

PATREON
https://patreon.com/theologyontheweb

PayPal
https://paypal.me/robbradshaw

A table of contents for The Expositor can be found here:
https://biblicalstudies.org.uk/articles expositor-series-1.php

## NOTES ON THE TEXT OF THE SECOND EPISTLE OF PETER.

i. 1. $\Sigma v \mu \epsilon \omega \nu \mathcal{N}$ AKLP "al. longe plu." Ti Treg WH" Spitta Weiss Kühl von Soden Zahn, $\Sigma \iota \mu \omega \nu$ B vg sah boh WH. It is far more easy to suppose that $\Sigma(\mu \omega \nu$ was a correction of $\Sigma v \mu \epsilon \omega \nu$ than the reverse, as $\Sigma v \mu \epsilon \dot{\omega} \nu$ is only used of Peter in one other passage of the New Testament, viz., Acts xv. 14, where the MSS. all agree, but the Vulg. and several other versions read $\Sigma i \mu \omega \nu$. I cannot think the record of $B$ so good in this epistle as to justify us in following it against the weight of the other MSS. as well as against internal probability.
i. 3. $\delta_{1} \stackrel{1 a}{ } \delta_{0} \xi_{\eta} \boldsymbol{N}$ ACP 13 vg sah boh Syrr. Ti Treg WH $^{m}$ v. Soden Weiss Spitta Kübl Keil + , $\delta \iota a \quad \delta o \xi \eta s$ BKL 31 "al. longe plu." WH. The recurrence of $\delta i a ̀$ in the sentence



 makes it more likely that $\delta \iota a ̀$ should have been written by mistake for $i \delta i i_{a}$ than the reverse; $\delta \delta^{\prime} \xi \eta$ would then be corrected to $\delta o ́ \xi \eta$. Again $\delta \iota a ̀ \delta^{\prime} \xi \eta$ s is too vague to convey a meaning; while $\bar{\delta} \delta \iota o s$ is a favourite word with 2 Peter and idia $\delta o \xi_{n}$ gives an excellent sense, "He called us, drew us by His own divine perfection," cf. "we love Him, because He first loved us."
 Weiss, $\delta \iota^{\prime} \omega \nu \tau а \tau \iota \mu \iota a \eta \mu \iota \nu \kappa a \iota \mu \epsilon \gamma \iota \sigma \tau a \times \mathrm{KL}+\mathrm{Ti}, \delta \iota \omega \nu \tau a$ $\mu \epsilon \gamma \iota \sigma \tau a$ кає тьцıa $\eta \mu \iota \nu$ ACP 13. 31, 68 Syr. Bodl.+Treg (sed A 68 Syr. Bodl. v $\mu \iota \nu$ pro $\eta \mu \iota \nu$ ). As regards the order of the epithets, BNKL agree in placing the positive first, thus avoiding the very unnatural anti-climax. It is true that examples of the anti-climax may be found in other
writers, but only when the epithets are not in pari materia, as in Xen. Cyrop. II. 4. 29 бvvaт $\omega \tau$ át $\omega \nu$ каi $\pi \rho о \theta \dot{v} \mu \omega \nu$, where the two characteristics do not necessarily vary together. The position of the dative in $B$ seems to be the true one; that in $\mathcal{N}$ is explained by the desire to bring it under the influence of tícıa. The order in A seems to have originated in the accidental or intentional omission of тíльa каi and its wrong insertion from the margin. A appears to be right in reading $\dot{v} \mu \hat{\nu} \nu$, as we can hardly understand the following $\gamma \in \boldsymbol{\varepsilon} v \eta \sigma \theta \epsilon$ without it. Confusion between $\dot{\eta} \mu \in i s$ and $\dot{v} \mu \in i \hat{s}$ is very common, and the change here is explained by the preceding $\dot{\eta} \mu \hat{a}$ S in ver. 3. Spitta, reading тí $\mu \iota a \dot{\eta} \mu \hat{i} v$, inserts $\dot{v} \mu \hat{\imath} v$ after $\grave{\epsilon} \pi a \gamma \gamma^{\epsilon} \lambda \mu a \tau a$.
i. 12. $\mu \in \lambda \lambda \eta \sigma \omega \times \mathrm{ABCP}$ vg Ti Treg WH, ovк $a \mu \epsilon \lambda \eta \sigma \omega$ KL, ov $\mu \epsilon \lambda \lambda \eta \sigma \omega$ tol Cass, $\mu \epsilon \lambda \eta \sigma \omega$ Field (Otium Norv. ii. p. 151). The insertion of the negative is an attempt to get over the awkwardness of $\mu \in \lambda \lambda \dot{\eta} \sigma \omega$, "I shall be about to." Field quotes Suidas $\mu \epsilon \lambda \dot{\eta} \sigma \omega \cdot \sigma \pi o v ́ \delta a \sigma \omega$, $\phi \rho o \nu \tau i \sigma \omega$. Hesychius and Photius wrongly ascribe this force to $\mu \epsilon \lambda \lambda \eta^{\prime} \sigma \omega$, perhaps from a recollection of the received reading of this passage. Schleusner's note on Photius is (Cur. Nov. p. 227) "pro $\mu \epsilon \lambda \lambda \dot{\eta} \sigma \omega$ necessario reponendum est $\mu \in \lambda \eta \dot{\eta} \sigma$." Other instances of the personal construction, $\mu$ é $\lambda \omega$ for


$\epsilon \nu \tau \eta \pi a \rho o v \sigma \eta$ $a \lambda \eta \theta \epsilon \iota a$. For the difficult $\pi a \rho o v i \sigma \eta$, read by all the authorities, Spitta suggests $\pi a \rho a \delta o \theta \epsilon \iota \sigma \eta$, as in ii. 21 ढ’к $\tau \hat{\eta} \varsigma ~ \pi a \rho a \delta o \theta \epsilon i ́ \sigma \eta \varsigma ~ a \dot{u} \tau o i ̂ s ~ a ̀ \gamma ı a ́ s ~ \epsilon ̇ \nu \tau o \lambda \eta ̂ s, ~ a n d ~$

 $\pi \rho \epsilon \pi 0 \hat{v} \mathrm{~s} \delta \delta^{\prime} \eta_{\eta \mathrm{s}}$. So all the authorities. It is difficult, however, to see the force of $\dot{v} \pi{ }^{\prime}$, " a voice brought by the excellent glory." We have an example of the proper use
 $\phi \epsilon \rho o ́ \mu \epsilon \nu \circ \iota$ è $\lambda a ́ \lambda \eta \sigma a \nu$. Surely the excellent glory is the source,
not the vehicle of the voice．I think we should read $\dot{a} \pi{ }^{\prime}$ ．
i．19．$a v \chi \mu \eta \rho \varphi] a \chi \mu \eta \rho \varphi$ A 26 al．There is the same peculiarity in the aкататaбtovs of B in ii． 14 ，on which see note．Perhaps it originated in faulty pronunciation．
i．21．$\dot{a} \pi o \quad \theta_{\epsilon o v} \mathrm{BP}+\mathrm{WH} \mathrm{Ti}$ ，$a \gamma \iota o \iota \theta_{\epsilon o v} \mathfrak{K} \mathrm{KL}+\mathrm{Treg}$ ，$a \gamma \iota o \iota$ tov $\theta$ tov A ，ayıoı ato $\theta$ tov al．Evidently ayıo is a correc－ tion，which had the advantage of giving greater prominence to the idea of holiness．
ii．4．$\sigma \iota \rho o \iota \varsigma \times \mathrm{Ti}$（ $\sigma \epsilon \iota \rho o \iota \varsigma \mathrm{ABC}$ Treg），$\sigma \epsilon \iota \rho a \iota \varsigma \mathrm{KLP} \mathrm{vg}+$. If $\sigma \epsilon \iota \rho a \hat{i} s$ were the reading of the archetype，we can hardly conceive its being changed to $\sigma \iota \rho o \imath \imath$ ，since the former is the commoner word and is also supported by $\delta \epsilon \sigma \mu o i s$ in Jude 6. On the other hand，it is difficult to see why the author should prefer to write otpoîs．If he wished to follow Enoch more closely，why should he not have used a Septuagint equivalent，ă $\beta \cup \sigma \sigma \sigma o s, \lambda a ́ \kappa \kappa о s$ or $\beta o ́ \theta v \nu o s ?$

Yoфov BCKLPN Ti Treg WH Weiss，Yoфous A S pitta Kübl．The latter reading may have arisen from a marginal －oıs intended to correct $\sigma \epsilon \iota \rho a \iota s$ ，but wrongly applied to そoфov．Spitta would read ऍoфoîs contracted from ऍофє́o七s， but the word itself is very rare，and there is no proof that it was ever contracted．
$\tau \eta \rho o u \mu \epsilon \nu o v s$ BCKLP＋Ti Treg WH，кодa⿳ouєvovs $\tau \eta \rho \epsilon \iota \nu$ $\cdots$ A latt Spitta，who rejects the usual explanation that this is an emendation from ver． 9 （the influence would rather have been the other way；ver． 9 would have been altered to agree with ver．4，but there is no trace of this）．On the other hand，there are many examples of recurrent phrase in




 $\kappa a v \sigma o \dot{u} \mu \epsilon \nu a$ т $\dot{\kappa} \kappa \tau a \iota$ in iii．12．Moreover，the reading of $\mathbb{N} \mathbf{A}$ is more in harmony with the description in Enoch x．4，12，
lxxxviii. 2, where final punishment is preceded by preparatory punishment.
 Spitta Werss v. Soden, катєкрıvєь BC WH, катєбт $\rho \in \psi^{\varepsilon} \nu \mathrm{P}$. It seems more likely that катабт $\rho \circ \hat{\eta}$ should have been accidentally omitted than inserted. It was a natural word for the author to use, as катабт $\epsilon$ '́ $\omega$ and катабт $\rho о \phi \dot{\eta}$ are used after destruction of Sodom in Genesis xix. 25, 29, Deuteronomy xxix. 23, Isaiah xiii. 19, Jeremiah xxvii. 40, Amos iv. 11. For constr. cf. Mark x. 33, катакрıvovَ $\iota \iota$

 xii. 39 катє $\gamma \nu \omega ́ \sigma \theta \eta$ Өaváт $\varphi$.
$a \sigma \epsilon \beta \epsilon \sigma \iota \nu \mathrm{BP}$ WH, $a \sigma \epsilon \beta \epsilon \iota \nu \mathrm{ACKL} \mathrm{Vg}$ Treg Ti. The infinitive $\dot{a} \sigma \epsilon \beta \epsilon \hat{\imath} \nu$ is naturally suggested by $\mu \epsilon \lambda \lambda o ́ v \tau \omega \nu$, but does not give so good a sense as the dat. á $\sigma \epsilon \beta_{\epsilon} \sigma \iota r$. As a rule, $\dot{v} \pi o ́ \delta \epsilon \iota \gamma \mu a$ takes a genitive of the thing and dat. of the


 $\kappa а \tau a \sigma \tau \eta$ ' $\sigma a$. So here it makes much better sense to say "an example (or warning) of things in store for ungodly persons" (cf. Heb. xi. 20, $\pi \epsilon \rho i \mu \epsilon \lambda \lambda o ́ v \tau \omega \nu$ єủ $\lambda o ́ \gamma \eta \sigma \epsilon \nu$, and v.l. on Heb. ix. 11, $\tau \hat{\omega} \nu \mu \epsilon \lambda \lambda o ́ v \tau \omega \nu \dot{a} \gamma a \theta \hat{\omega} \nu$ ), than to say "an example of persons about to do wrong," which would be better expressed by the simple $\pi a \rho a ́ \delta \varepsilon \iota \gamma \mu a \dot{a} \sigma \epsilon \beta \epsilon i a s$.
ii. 8. o Sıкaıos $\times$ ACKLP Treg Ti, om. o BWH . The latter reading gives an easier construction for the datives
 i.e. he discouraged sin by the expression of his countenance and by refusing to listen to evil. Reading $\delta$ ठікаıos, we should have to govern $\beta \lambda \epsilon ́ \mu \mu a \tau \iota$ by $\psi v \chi \grave{\eta} \nu$ Sıкаíav $\mathfrak{\epsilon \beta a \sigma a ́ \nu \iota \zeta \in \nu , ~ a n d ~ t o ~ g i v e ~ a n ~ u n p r e c e d e n t e d ~ f o r c e ~ t o ~}$ $\beta \lambda \epsilon \mu \mu a \tau \iota$, " the righteous man tortured his righteous soul in seeing and hearing because of their lawless deeds"
(cf. Field, Ot. Norv. p. 241). Vg (not noticed in Ti) seems to agree with $B$, "aspectu enim et auditu justus erat habitans apud eos qui de die in diem animam justam iniquis operibus cruciabant."
 $\kappa \rho \iota \sigma \iota \nu$ В minusc. et verss. al. Spitta, [тара кขр $\llcorner\varphi$ ] Treg WH. Here $u u \dot{\tau} \hat{\omega} \nu$ refers to $\delta o^{\prime} \xi a s(=\tau \hat{\omega} \delta \iota a \beta \dot{\partial} \lambda \omega$ in ver. 10), and $\pi a \rho \dot{a}$
 It is implied that reverence for God was the motive which restrained the angel from presumptuous judgment. It is impossible to imagine such a phrase foisted in by a scribe, and its difficulty accounts for its disappearance from A, whereas it is quite in accordance with 2 Peter's remote and abstract way of alluding to what he had before him in Jude. I see no meaning in Spitta's maןà кvpiov. If it is "from the Lord," how can it be a $\beta \lambda a ́ \sigma \phi \eta \mu o s \kappa \rho i \sigma \iota s$ ?
 $\phi \theta a \rho$. KL read кaтaфөaן $\quad \sigma o v \tau a l$. If $a \dot{u} \tau \hat{\omega} \nu$ is taken to refer to the á $\lambda$ ory $\zeta \zeta \hat{\omega} a$, as is generally done, I should be inclined to prefer катафӨaןŋ́боעтa८ in spite of the authority for the other reading, as I see no satisfactory explanation of каí; but if it is referred to the кaт' à̀v $\omega \nu$ of $v .11$ and the $\delta o \xi a s$ of $v .10$, as I think it should be, кai will then mean that the libertines will share the fate of the evil angels.
 ACKL $\overline{\mathrm{Vg}+\mathrm{Tr} \text { Treg. The future коньои́ } \mu \in \nu о \iota \text { is out of }}$ place here and can only be regarded as an emendation of the misunderstood ádıкoú $\mu \epsilon \nu o \iota$, which may be translated "defrauded of the hire of fraud," like Balaam, to whom Balak addressed the words, "God hath kept thee from honour" (Num. xxiv. 11), and who was eventually killed in his attempt to seduce Israel. So here the false teachers will be destroyed before they obtain the honour and popularity which they seek.

єv тals amataıs aut $\boldsymbol{N} \mathrm{A}^{1} \mathrm{CKLP}+$, for atataıs $\mathrm{A}^{2} \mathrm{BC}^{2}$ Vg have ayamals. The gen. aủ $\tau \hat{\omega} y$ proves that $\dot{a} \pi a \dot{a} \tau a \iota s$ is the right reading. It is in consequence of their wiles that they are admitted to your love feasts. The reading of $B$ is an evident correction from Jude 12. It is one of the curious instances of a change of meaning with very slight variation of sound in passing from Jude to 2 Peter. So $\sigma \pi i \lambda o \iota$ and $\sigma \pi \iota \lambda a ́ \delta \epsilon s$ in the same verse.
ii. 14. акататаvбтоvs NCKLP 13, 31 Ti Treg, акатаrafrovs AB WH. The latter form is unknown in Greek. It is supposed to be derived from a Laconian form $\pi \dot{a} \zeta \omega$, see under à $\mu \pi a ́ \zeta o \nu \tau a \iota ~ i n ~ H e r w e r d e n, ~ L e x . ~ G r . ~ S u p p l e t o r i u m, ~$ where, after quoting from Hesych. $\dot{a} \mu \pi .=\dot{a} \nu a \pi a v o \nu \tau a l$, he continues: "fuit ergo verbum Laconicum $\pi a ́ \zeta \epsilon \nu=\pi a v ́ \epsilon \iota \nu$." It seems very unlikely that such a form should have found its way into the archetype of 2 Peter. As suggested above (i. 19) on the form $\dot{a} \chi^{\mu} \eta \rho \hat{\omega}$, it may have originated in a faulty pronunciation on the part of the reader, or the $v$ may have been accidentally omitted at the end of the line, as in B , where one line ends with $\pi a$ - and the next line begins with - $\sigma$ tovs. So in $v .21$ below, B has lost the last syllable of $\stackrel{\mu}{ } \sigma \sigma \chi a \tau a$ at the end of a line. Blass, Gr. T. Gr., p. 44, gives examples of forms in which the $v$ has been lost, such as $\grave{\epsilon} \pi a ́ \eta v$, Herm. Vis, i. 33, èmavađań $\sigma \in \tau a \iota$ Luke x. 6, and ėкáqı from каï. Cf. New Sayings of Jesus, 1, ßaб८入єúбas àvaiańбєтal. Schaefer in the Index to Bast's Comment. Palaeogr. (s. av et a confusa) refers to the reading
 note, and Dr. F. G. Kenyon writes to me that éarov̂ and тátó are not unfrequently found in papyri and inscriptions for éautồ and raùvó. He also mentions that
 examples of $\pi a ́ \omega$ for $\pi a v ́ \omega$ occur in the C.I.G., viz., 5984 A 3 à $\nu a \pi a o ́ \mu \epsilon v o s ~ a n d ~ 6595, ~ 4 \dot{a} v a \pi a ́ \epsilon \tau a \iota$, and refers to a paragraph on the subject in Crönert's Memoria Herculanensis, p. 126.
ii. 15. катадıтоขтєs $\mathrm{B}^{3} \mathrm{CKLP}+\mathrm{Treg} \mathrm{WH}^{\mathrm{m}}$, каталє $i^{\prime} \pi о \nu-$ tes $\mathcal{N} \mathrm{AB} \mathrm{Ti} \mathrm{WH}$. The aor. seems to be needed here, as the reference is to a fact anterior to the action of the verb $\dot{\epsilon} \pi \lambda a \nu \eta^{\prime} \theta_{\eta} \sigma a \nu$. For the confusion between $\epsilon \iota$ and $\iota$ see my note on $i \delta \epsilon$ James iii. 3 and Hort's Introduction, p. 306: " B shows a remarkable inclination to change $\iota$ into $\epsilon \ell$," of which we have the following instances in this epistle, i. 1 ८ботєı $\rho \nu \nu, 17 \tau \epsilon \iota \mu \eta \nu, 20$ and iii. $3 \boldsymbol{\gamma} \epsilon \iota \nu \omega \sigma \kappa о \nu \tau \epsilon \varsigma$, $21 \gamma_{\epsilon \iota \nu \epsilon \tau а \iota}$, iii. 1 єı入ıкрєьข $\eta, 8 \chi^{\epsilon \iota \lambda \iota a}$ bis.
 oop $N$ (arising from a confusion between Booop and the marginal correction $\epsilon \omega \rho$ ). Grove in Smith's D. of B. (s.v. Bosor) says: "this is the Aramaic mode of pronouncing the name Beor in accordance with a common Chaldaic substitution" (see Zahn's Einl. in d. N.T. ii. p. 110). The support of the ordinary name by $B$ against the other MSS. may be compared with its support of $\Sigma i \mu \omega \nu$ against $\Sigma \nu \mu \epsilon \dot{\omega} \nu$ in i. 1. It seems to me more probable that an original Boбop should have been changed to $B \epsilon \omega \rho$ than the reverse.
os $\mu \iota \sigma \theta$ ov $a \delta \iota \kappa \iota a s \eta \gamma a \pi \eta \sigma \epsilon \nu$ ACKLP $\boldsymbol{N}^{c} \mathrm{WH}$ Ti Treg, $\mu \iota \sigma \theta o \nu a \delta \iota \kappa \iota a \varsigma \eta \gamma a \pi \eta \sigma a \nu$ B Arm. Treg ${ }^{\mathrm{m}} \mathrm{WH}^{\mathrm{m}}$. The objection to the latter reading is that in the next clause ( ${ }^{( } \lambda \lambda \epsilon \gamma \xi ้ \nu$ eै $\left.\sigma \chi \chi \nu\right)$ we have to revert to the subject Balaam. Possibly an accidental omission of ôs may account for B's reading.
 o $\lambda$ ८үov minusc. al. The reading ő $\nu \tau \omega$ (translated " who were clean escaped" in A.V.) seems to involve a selfcontradiction after $\delta e \lambda \epsilon \epsilon^{\prime} \zeta_{o v} \sigma \iota \nu$. In the MSS. it is hardly distinguishable from the rare adverb ob $\lambda i \gamma \omega s$, which should
 the reading $\partial \lambda i$ íov, "for a short time," would seem to require the aor. ámoфuqóvtas read by KLP.
iii. 6. $\delta \iota^{\prime} \omega \nu$ о тотє кобرоя v $\delta a \tau \iota \kappa а т а \kappa \lambda \nu \sigma \theta \epsilon \iota \varsigma a \pi \omega \lambda \epsilon \tau о$.

Commentators explain $\delta i^{\prime} \hat{\omega} \nu$ as referring to the $\epsilon \in \xi ँ \delta a \pi o s$
 heavens from of old, and an earth compacted out of water and through water by the word of God." It is very harsh to make two different waters out of two different uses or actions of water, and it is still harsher to repeat vi $\delta a \tau \iota$ in the same clause, " through which (waters) the then world was destroyed by water." Remembering that one of the commonest sources of MS. corruption is the confusion between long and short vowels, I think we should read $\delta \iota^{\prime} \hat{o} \nu$ with minusc. 31, which would refer to the immediately preceding $\tau \hat{c} \hat{\text { a }}$ тô̂ $\Theta \epsilon o \hat{v} \lambda o ́ \gamma \varphi$, and give a much clearer expression to the argument. The world was first created out of water by the Word of God : owing to that same Word it was destroyed by water, and will one day be destroyed by fire.
iii. 7. $\tau \underline{\tau}$ avt $\varphi \mathrm{ABP} \mathrm{Vg}+\mathrm{WH} \mathrm{Ti}, \tau \varphi$ avtou $\aleph$ CKL Treg Weiss. The former is the far more effective reading, emphasizing the identity of the creative and the destructive Word. If a genitive were wanted, it would have been more natural to repeat $\Theta_{\epsilon o \hat{v}}$.
iii. 9. $\epsilon \iota$ v $u \mu a s$ BCP Treg WH Weiss, $\delta \iota ~ v \mu a s ~ N A T i$ Tregm, ets $\eta \mu a s \mathrm{KL}$. I do not think $\delta \iota^{\prime} \nu \mu a s$ can be right, as though the delay were for the sake of a single church.
 to $\epsilon i s \dot{\eta} \mu a \hat{a}$, by KL. So in $v .11$ below I am inclined to think that $\dot{\eta} \mu \hat{a} s$ (read by $\boldsymbol{\kappa}$ ) must have been what the author wrote and not the $\dot{v} \mu a \hat{s}$ of ACKL omitted by B .
iii. 10. $\eta \mu \epsilon \rho a$ кupıov BC Treg Ti WH, $\eta \eta \mu \epsilon \rho a \mathrm{~K}$. $\mathfrak{~}$
 the article in 1 Thess. v. 2. Where $\dot{\eta} \dot{\eta} \mu \epsilon ́ \rho a$ occurs, as in 2 Th. ii. 2, кupiou also generally takes the article; cf. below v. 12.
iii. 10. o九 oupavoı ABC Treg WH Weiss, oupavoı א KL

follow are in favour of the omission of the article. In v. 7 the article is required by the following $v \hat{v} v$.
$\epsilon \nu \rho \epsilon \theta \eta \sigma \epsilon \tau a \iota \aleph B K P$, ov $\chi \in \nu \rho \epsilon \theta \eta \sigma \epsilon \tau a \iota$, Sah. Syr. Bdl. ("non invenientur"'), катакап́бєта८ AL Ti , каиӨךбєта८ vel ката-
 Vg, om. $\epsilon \nu \rho \epsilon \theta \eta \sigma \epsilon \tau a \iota$ spec. Weiss reads $\epsilon \nu \rho \epsilon \theta \eta \sigma \epsilon \tau a \iota$ with a
 phrase oú $\chi$ є $\dot{\rho} \rho i \sigma \kappa \epsilon \tau a \iota$ is used to denote disappearance in Ps. xxxvii. 36, oủ $\chi$ єर́ $\rho \in ́ \theta \eta$ ó тómos aủтoû Job xx. 8, $ّ \sigma \pi \epsilon \rho$

 this force to the simple question, as Weiss. It is plain that the reading of C is merely a conjectural emendation of the hopeless є $\dot{\nu} \epsilon \theta \dot{\eta} \sigma \epsilon \tau a \iota$. So probably катакай $\sigma \epsilon \tau a \iota$ and the other readings. катaןvŋ́бєтal would give the required sense, but not, I think, the simple $\rho v v^{\prime} \sigma \epsilon \tau a l$. Buttman's suggestion, â $\hat{\epsilon} \nu a \dot{u} \tau \eta \hat{\eta} \hat{\epsilon} \rho \gamma a \operatorname{\epsilon vp\epsilon } \theta \dot{\eta} \sigma \epsilon \tau a \iota$, does not seem to me very felicitous. Dr. Chase thinks that $\delta_{\iota} a \rho v \eta{ }_{\eta} \sigma \epsilon \tau a \iota$ receives some support from Enoch i. 6, and also that it is nearer to $\epsilon \dot{v} \rho \epsilon \theta \dot{\eta} \sigma \epsilon \tau a \iota$ than катарv${ }^{\prime} \sigma \epsilon \tau a \iota$. He suggests, however, that possibly $i a \theta \dot{\eta} \sigma \epsilon \tau a \iota$ or $\epsilon \xi \iota a \theta \dot{\eta} \sigma \epsilon \tau a \iota$ may be the true reading, in accordance with the words addressed to Gabriel in
 anticipation of кaıı $\nu \boldsymbol{\gamma} \hat{\eta} \nu$ in ver. 13 below (the three clauses in $v v .12 b, 13$, answering to the three clauses in v. 10); but he allows that "ver. 11 seems to require some verb implying destruction at the end of ver. 10." Could this be $\dot{a} \rho \theta \eta^{\prime} \sigma \epsilon \tau a l$ ?
iii. 11. Tout $\omega \nu$ ouv $\mathcal{N}$ AKL Ti Treg, $\tau o u \tau \omega \nu$ ov $\omega$, B WH Weiss, тout $\omega \nu \delta \epsilon$ out $\omega$ s CP. There seems no special reason for oũ $\tau \omega$ s. It is the general fact, not the particular manner of destruction, which has to be insisted on. The reading of C is merely an emendation. Dr. F. G. Kenyon writes that the abbreviations of oṽ $\tau \omega$ s and ov̂v are scarcely distinguishable, the former appearing as $\bar{o}$ in the London
medical papyrus, as ǒ in the Berlin Didymus papyrus, while $\boldsymbol{o} \boldsymbol{v} \nu=o ́$ in the Aristotle papyrus, and in the Berlin Didymus.
iii. 16. maбaıs tals $\boldsymbol{x} \mathrm{KLP} \mathrm{Ti}, \mathrm{om}. \mathrm{\tau a} \mathrm{\iota s} \mathrm{ABC} \mathrm{Treg} \mathrm{WH}$ Weiss. "In all letters" seems to me too indefinite; $\tau a \hat{\text { is }}$ would be easily lost after má $\sigma a \iota$.

Readings of $B$ which are unsupported by other uncial MSS. ${ }^{1}$ :
$\beta$ i. 1 इ $\iota \mu \omega \nu . \quad a$ i. $4 \tau \iota \mu \iota a \kappa а \iota \mu \epsilon \gamma \iota \sigma \tau a \eta \mu \iota \nu . \quad$ ? i. 17 о
 $\beta$ ii. 15 Bє $\omega \rho$ $\eta \gamma a \pi \eta \sigma a \nu . \quad \beta$ ii. 16 av $\theta \rho \omega \pi o \iota s . \quad \beta$ ii. 18 $\mu a \tau a \iota o \tau \eta s \mathrm{~B}^{\prime}, \mu a \tau a \iota o \tau \eta \tau \eta s \mathrm{~B}^{3} . \quad \beta$ ii. $20 \epsilon \sigma \chi a . \quad \beta$ iii. 5 бvve$\sigma \tau \omega \sigma \eta$. $\beta$ iii. 11 тоขт $\omega \nu$ out $\omega \varsigma$, om. v $\mu a$ s. Possibly the pronoun was omitted in the archetype and differently supplied by N and the other MSS.

Readings of $B$ supported by one other uncial MS.:
? i. $18 \tau \varphi a \gamma \iota \varphi$ орєє BC. $a$ i. 21 aто $\theta \epsilon o v$ BP. $\beta$ ii. 6 om. $\kappa а \tau а \sigma \tau \rho о ф \eta$ BC. $\quad \beta$ ii. 13 aүатаия $\mathrm{BA}^{2} . \quad \beta$ ii. 14 акататaбtovs $\mathrm{BA} . \quad \beta$ ii. 15 om. os B Sin. ? ii. 19 тоит $\mathcal{N} \mathrm{B}$ (omitting каı). ? ii. $20 \kappa \nu \rho \iota o v$ (omitting $\eta \mu \omega \nu$ ) BK. ? ii. $22 \kappa \nu \lambda \iota \sigma \mu \sigma \nu$ BC. $\quad a$ iii. $10 \eta \mu \epsilon \rho a(o m i t t i n g ~ \eta)$ BC.

Readings of $B$ supported by two other uncial MSS.:
$\beta$ i. $3 \delta \iota a \delta o \xi \eta s$ кає aןєт $\quad$ BKL. ? ii. 4, $\sigma \epsilon \iota \rho o \iota s$ BAC. a ii. 12 a $\delta \kappa о \nu \mu \epsilon \nu \circ \iota$ BPN. ? ii. 15, каталєєтоутєя BAN. $a$ ii. 21 v $\pi \sigma \sigma \tau \rho \epsilon \psi a \iota$ BCP. $a$ ii. $22 \sigma \nu \mu \beta \epsilon \beta \eta \kappa \epsilon \nu$ (omitting $\left.\delta_{\epsilon}\right) \mathrm{BA} \mathcal{N} . \quad a$ iii. $7 \tau \omega$ avt $\omega$ BAP. $\beta$ iii. 9 , $\epsilon \iota v \mu a s \mathrm{BCP}$ $\beta$ iii. 10 oє oupào九 BAC. ? єupє $\Theta \eta \sigma \epsilon \tau a \iota$ BKP. $\beta$ iii. 16 ravaıs (omitting raıs) BAC.

[^0]J. B. Mayor.


[^0]:    1 I have put a before the readings which seemed to me right, $\beta$ before those which seemed wrong, ? where I was doubtful.

