## The Letter To The Hebrews

In the manuscripts and versions of the New Testament the position of the Letter to the Hebrews varies widely．${ }^{-1}$ It follows（a）immediately after Romans in $\mathfrak{P}^{46} 1034551961196419771994$ 21042576 2685；（b）after 2 Corinthians in 19301978199220002248 cop $^{\text {sad }}$ ；c $)$ after Galatians in an ancestor of codex Vaticanus；－（d）after Ephesians in 606；（e）after 2 Thessalonians in $\boldsymbol{\aleph}$ A B C H I K P 01500151 more than eighty minuscules（including 338188181436173918771881 1962 2127） cop $^{\text {bo }}$ arm geo ${ }^{\text {mss }}$ eth $^{\text {mss }}$ ；（f）after Titus in 13112183 （so too the $\pi i \nu \alpha \xi$［list］in 1521， but not the text）；（g）after Philemon in D L $\Psi 0480560750142$ most minuscules（including 104 326330451614629630198419852492 2495）it ${ }^{\mathrm{d}} \mathrm{vg} \mathrm{syr}^{\mathrm{p}, \mathrm{h}}$ cop $^{\text {bomss }}$ eth $^{\mathrm{pp}}$ ．There are also the following sequences：（h）．．．Colossians，Philemon， 1 and 2 Thessalonians，Philippians，Hebrews， 1 and 2 Timothy，Titus in 2690 2739，and（i）．．． 1 and 2 Corinthians，

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Galatians， 1 and 2 Thessalonians， 1 and 2 Timothy，Titus，Philemon，Hebrews，James，Romans， Ephesians，Philippians，Colossians，Jude， 1 and 2 Peter， 1 John in 1241 （the manuscript breaks off with 1 John）．

Most printed editions of the Greek New Testament have followed the traditional sequence represented by（ $g$ ），with Hebrews at the end of the Pauline canon．Other editions，however， following the witnesses mentioned under（e），place it after Paul＇s Letters to churches and before his Letters to individuals．These include Lachmann（1831），Tregelles（1857－72），Tischendorf （1869－72），Westcott and Hort（1881），B．Weiss（1894－1900），J．M．S．Baljon（1898），and H．von Soden（1913）．
1.3 โทิऽ $\delta \nu \nu \alpha ́ \mu \epsilon \in \omega \varsigma$ 人ủ兀ov̂，$\kappa \alpha \theta \alpha \rho\llcorner\sigma \mu o ́ v\{B\}$

Although the reading $\delta \iota^{\prime} \alpha$ ט̉兀oû $\kappa \alpha \theta \alpha \rho \iota \sigma \mu o ́ \nu\left(P^{46} D^{\text {gr＊}} 2362632005\right.$ 2127）may appear to be rather strongly supported，the weight of $\mathrm{D}^{g{ }^{r}}$ is considerably weakened when one takes into account the presence of a conflation in that manuscript（ $\tau \hat{\varrho} \rho \dot{\rho} \eta \mu \alpha \tau \iota ~ \tau \eta ิ \varsigma \delta \nu \nu \alpha ́ \mu \epsilon \omega \varsigma ~ \alpha u ̉ \tau o v ̂, ~ \delta \iota$＇，
 є́ $\alpha$ utoû（ $D^{\text {c K K M }} 6141739$ Byz Lect al）was added in order to enhance the force of the middle voice of $\pi \circ\llcorner\eta \sigma \alpha \dot{\alpha} \mu \mathcal{V} \varsigma$ ，than that the phrase was present originally and then omitted in good representatives of the Alexandrian text（ $\mathcal{N} A B 381$ ）as well as in Western witnesses（it ${ }^{81} \mathrm{vg}$ ）．
1.8 oov（2）$\{B\}$

Although the reading $\alpha$ útov̂，which has early and good support（ $P^{46} \boldsymbol{N}$ ），may seem to be preferable because it differs from the reading of the Old Testament passage that is being quoted （Ps 45.7 ［＝LXX 44：7］$\sigma 00$ ），to which，on this point of view，presumably the mass of New Testament witnesses have been assimilated，a majority

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of the Committee was more impressed（a）by the weight and variety of the external evidence supporting $\sigma o u$ ，and（b）by the internal difficulty of construing $\alpha$ ùtoû．Thus，if one reads $\alpha$ vitov̂ the
words ó $\theta$ Єós must be taken, not as a vocative ${ }^{4}$ (an interpretation that is preferred by most exegetes), but as the subject (or predicate nominative), ${ }^{5}$ an interpretation that is generally regarded as highly improbable. Even if one assumes that $\kappa \alpha i$, which is absent from the Hebrew and the Septuagint of the Psalm, was inserted by the author with the set purpose of making two separate quotations, with ver. 8 a in the second person and 8 b in the third person, $\frac{6}{}$ the strangeness of the shift in persons is only slightly reduced.

## $1.12 \dot{\epsilon} \lambda i \xi \in เ \varsigma\{A\}$

Instead of $\dot{\epsilon} \lambda i \xi \in l \zeta$, which is supported by the great preponderance of witnesses, two manuscripts ( $\mathbf{\aleph}^{*} \mathrm{D}^{*}$ ) read $\dot{\alpha} \lambda \lambda \dot{\alpha} \xi \in\llcorner\varsigma$, (the preponderant reading of Ps 101.27 LXX), subsequently altered by correctors to $\in i \lambda i \zeta \epsilon \iota \zeta$.
$1.12 \dot{\omega} \varsigma \mathfrak{i} \mu \dot{\alpha} \tau \iota \circ \kappa \alpha i ́\{B\}$

The words $\dot{\omega} \varsigma \dot{i} \mu \dot{\alpha} \tau \iota \nu$, strongly supported by $\mathfrak{P}^{46} \aleph$ A B ( $D^{*}$ ) 1739 (it ${ }^{\text {d }}$ ) arm eth, appear to be original with the author of the Letter, who inserted them in his quotation from Ps 102.26 to show that the metaphor of the garment is continued. The absence of the words from most witnesses is the result of conformation to the text of the Septuagint.

## $\underline{2.7}$ 人ט̉兀óv (2) $\{B\}$




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33 (81) 1739 it $\mathrm{vg} \mathrm{syr}^{\mathrm{p}, \mathrm{h}}$ with * $\operatorname{cop}^{\mathrm{sa}, \text { bo, fay }}$ arm eth al), the Committee was impressed by the probability that the longer reading may be the result of scribal enlargement of the quotation (Ps 8.7), and therefore preferred the shorter reading, supported by $P^{46} B D^{c} \mathrm{~K} L$ al.

## $\underline{2.8}[\alpha \cup \jmath \tau \hat{\omega}](1)\{\mathrm{C}\}$

Although the preponderant weight of external evidence might be thought to support $\alpha \cup \cup \tau \hat{\omega}$ without question, the fact that the earliest Greek witnesses ( $P^{46} \mathrm{~B}$ ), with support from several early versions, lack the word led the Committee to have some doubt as to whether $\alpha$ ù $\hat{\hat{\omega}}$ belongs in the text, and therefore it was decided to print the word enclosed within square brackets.

## $2.9 \chi \alpha ́ \rho \iota \tau \iota \quad \theta \in 0 \hat{u}\{A\}$

Instead of $\chi \alpha \dot{\alpha} \rho \iota \tau \iota \theta \in 0 \hat{\text {, which is very strongly supported by good representatives of both the }}$ Alexandrian and the Western types of text $\mathfrak{P}^{46} \boldsymbol{\aleph}$ A B C D 3381330614 it vg cop ${ }^{\text {sa, bo, fay }}$ al), a rather large number of Fathers, both Eastern and Western, as well as $0121 \mathrm{~b} 424^{\mathrm{c}} 1739^{*} \mathrm{vg} \mathrm{ms}^{\mathrm{ms}}$ syr ${ }^{\text {pmss }}$, read $\chi \omega \rho \grave{\varsigma} \theta \in 0 \hat{\text {. }}$. The latter reading appears to have arisen either through a scribal lapse, misreading $\chi \alpha ́ \rho \iota \tau \iota$ as $\chi \omega \rho i ́ \varsigma$, or, more probably, as a marginal gloss (suggested by 1 Cor 15.27) to explain that "everything" in ver. $\underline{8}$ does not include God; this gloss, being erroneously regarded by a later transcriber as a correction of $\chi \alpha ́ \rho \iota \tau \iota \theta \in 0$, was introduced into the text of ver. $\underline{9}$.

## $3.2[0 ̋ \lambda \omega]\{C\}$

Both external evidence and transcriptional probabilities are singularly difficult to evaluate. On the one hand, ö $\lambda \omega$ is read by a wide variety of text-types, but is suspect as having been conformed to the text of ver. $\frac{5}{2}$ and/or of Nu 12.17 LXX. On the other hand, several early and excellent witnesses $\left(P^{13} P^{46 v i d} B\right.$, joined by cop ${ }^{\text {sa, bo, tay }}$ al) lack ő $\lambda \omega$, but the omission may be a deliberate (Alexandrian?) emendation, introduced in order to render the Old Testament quotation more appropriate to the argument (in ver. $\underline{2}$ "whole" disturbs the parallelism between Moses and Jesus). In the face of such a balance

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of possibilities, a majority of the Committee thought it best to include ő $\lambda \omega$ in the text, but to enclose it within square brackets in order to express doubt whether it belongs there.

## 3.6 oû $\{A\}$

The reading ö $\varsigma$, which appears to be predominantly Western in character ( $\mathfrak{P}^{46} \mathrm{D}^{*} 0121 \mathrm{~b} 88$ $424^{c} 1739 \mathrm{it}^{\mathrm{ar}, \mathrm{b}, \mathrm{d}} \mathrm{vg}$ Lucifer Ambrose), is probably a scribal modification of oû, introduced perhaps for the sake of logical exactitude (Christians are God's house, not Christ's house). The reading oî is more than sufficiently supported by early and diversified witnesses $\left(P^{13 v i d} \boldsymbol{N} A B C D^{c} I K P \Psi\right.$ 3381 it $^{\vee}$ syr $^{\mathrm{p}, \mathrm{h}, \mathrm{pal}}$ cop $^{\text {sa, bo }}$ arm).

## $3.6 \kappa \alpha \tau \alpha ́ \sigma \chi \omega \mu \in \nu\{B\}$

 1739 it vg al. It is probable, however, that the phrase is an interpolation from ver. 14, especially since not $\beta \in \beta \alpha \alpha^{\prime} \alpha \nu$ but $\beta \dot{\epsilon} \beta \alpha \alpha^{\prime} \nu \nu$ is the gender that one would have expected the author to use, qualifying the nearer substantive tò к $\alpha$ v́ $\eta \eta \mu \alpha$.

## 4.2 биүкєКєр $\alpha \sigma \mu \notin \nu 0 \cup \varsigma\{B\}$

Among the bewildering variety of readings preserved among the manuscripts (conveniently represented in the apparatus by the use of parentheses), the one that best explains the origin of the others is $\sigma u \gamma \kappa \in \kappa \in \rho \alpha \sigma \mu \in \mathcal{L}$ OUs. Supported by early and diverse testimony representing both the Alexandrian and the Western types of text ( $P^{13,46}$ ABCD $D^{9 r *} \Psi(33) 811739$ al), as the more difficult reading it would naturally have been altered to the easier nominative singular ( $\boldsymbol{N} 57$ (102) (it ${ }^{d}$ ) syr ${ }^{p}$ cop $^{\text {sa }}$ Ephraem Lucifer al).

## 4.3 $\in \mathfrak{i} \sigma \in \rho \chi$ о́ $\mu \in \theta \alpha$ $\gamma \dot{\alpha} \rho\{\mathrm{A}\}$

Among the connectives $\gamma \dot{\alpha} \rho$ is to be preferred both because of early and good external evidence $\left(P^{13,46}\right.$ B D K P $\Psi 33614$ it $v g \operatorname{syr}^{h} \operatorname{cop}^{\text {sa }}$ eth) and because it suits the context. The reading oûv (N AC

0121b 811739 cop $^{\text {bo }}$ ), which is considerably less vigorous, was suggested by oûv in verses 1,11 , 14, and 16, which, however, are not parallel, for here oủv seems to have a resumptive sense ("well then"). The colorless $\delta \epsilon ́\left(s y r^{p} a r m\right)$ probably represents a mere translational variant. The hortatory subjunctive, $\in \mathfrak{i} \sigma \in \rho \chi \omega \mu \in \theta \alpha$, which is quite inappropriate with the following oi $\pi \iota \sigma \tau \epsilon \cup \dot{\sigma} \alpha \nu \tau \in \varsigma$, arose as a secondary development in connection with the misinterpretation that produced oûv (A C al).

## $4.3[\tau \eta \dot{\nu}]\{C\}$

The balance between the weight of evidence for and against the presence of $\tau \eta v$ led the Committee to decide to retain the word but to enclose it within square brackets.
$5.12 \tau \iota \nu \alpha ́\{C\}$
The Textus Receptus reads the interrogative $\tau i v \alpha$ (hence AV renders, "ye have need that one teach you again which [ $\tau i ́ \nu \alpha$ ] be the first principles of the oracles of God"), with $B^{C} D^{C} K 88614$ Byz Lect al. Since the earliest manuscripts are without accent marks, editors must decide on the basis of context which is the more appropriate form; here the Committee felt that the indefinite pronoun ( $\tau \iota \nu \alpha \dot{\alpha}$ ) gives a sharper antithesis to $\epsilon i \hat{L} \alpha \iota \delta \iota \delta \alpha \dot{\alpha} \sigma \kappa \alpha \lambda o l$ in the preceding clause.

## $6.2 \delta เ \delta \alpha \chi \eta ิ \varsigma\{\mathrm{~A}\}$

Although the reading $\delta \iota \delta \alpha \chi \eta^{\prime} \nu$, which is in apposition with $\theta \in \mu^{\prime} \lambda \iota$ Lov of ver. $\underline{1}$, is early $\left(\mathfrak{P}^{46} \mathrm{~B}\right.$ it ${ }^{d}$ ), a majority of the Committee regarded it as a stylistic improvement introduced in order to avoid so many genitives. The reading $\delta \iota \delta \alpha \chi \hat{\eta} s$ is strongly supported by good representatives of all the


## 6.3 тoเท́бо $\mu \in \nu\{\mathrm{A}\}$

The future tense $\pi \sigma \iota \eta \sigma \sigma \mu \in \nu$ is to be preferred on the basis of (a) the weight of external evidence $\left(\mathfrak{P}^{46} \boldsymbol{N}\right.$ B l $^{\text {vid }} 33886141739 \mathrm{it}^{\mathrm{ar}, \mathrm{b}, \mathrm{d}}$

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vg syr $^{\mathrm{p}, \mathrm{h}}$ cop $^{\text {sa, bo, fay }} \mathrm{al}$ ) as well as (b) its congruence with the following clause, "if God permits" (which is more appropriate with the future tense than with the exhortation "let us do this"). The reading $\pi о \iota \eta \dot{\eta} \sigma \omega \mu \in \nu\left(\mathrm{ACCDr} \mathrm{D}^{g r} \mathrm{P} 81 \mathrm{a}\right)$, if it is not merely the result of an orthographic confusion between o and $\omega$, probably arose from mechanical conformation with $\phi \in \rho \omega \dot{\mu} \in \theta \alpha$ in ver. 1.
7.21 tic tò $\nu \alpha i \omega \mid \nu \alpha\{\mathrm{A}\}$

On the one hand, the omission of the phrase $\kappa \alpha \tau \grave{\alpha} \tau \grave{\eta} \nu \tau \alpha \dot{\alpha} \iota \nu \mathrm{M} \in \lambda \chi\llcorner\sigma \epsilon \delta \in \kappa$ could be explained if the eye of the scribe wandered from $\kappa \alpha \tau \alpha$ to the $\kappa \alpha \tau \alpha$ that follows $\mathrm{M} \epsilon \lambda \chi\llcorner\sigma \epsilon \delta \epsilon \kappa$. On the other hand, many scribes would have felt the temptation to add the phrase here (from ver. 17). The Committee judged that the second possibility was much the stronger. ${ }^{-}$

## 8.8 人ủtoús \{B\}

 $D^{c} 6141739$ Byz Lect al) makes very little difference in sense, though the latter may be construed with either $\mu \in \mu \phi$ ó $\mu \in \nu \circ \varsigma$ or $\lambda \in \notin \epsilon$. Observing the direction in which scribal corrections moved, a majority of the Committee preferred the reading $\alpha$ ú $\tau$ oús.

## $8.11 \pi 0 \lambda i ́ \tau \eta \nu\{A\}$

Instead of $\pi 0 \lambda i ́ \tau \eta \nu$, which is strongly supported by $\mathfrak{P}^{46} \boldsymbol{\aleph} A B D K L$ most minuscules it ${ }^{\mathrm{d}}$ syr $^{\mathrm{p}, \mathrm{h}}$ $c o p^{\text {sa, bo, fay }}$ arm al, the Textus Receptus substitutes the more commonplace $\pi \lambda \eta \sigma$ íov, with P several minuscules (including 81) it ${ }^{\text {ar, b, comp }} \mathrm{vg} \mathrm{syr}^{\mathrm{hmg}}$ eth al.

## 9.1 [ $\kappa \alpha$ í] $\{C\}$

The evidence, evenly balanced for and against the presence of $\kappa \alpha i$ (it is read by $\boldsymbol{\aleph}$ A D al; it is lacking in $\mathfrak{P}^{46 \text { vid }}$ B 1739 al), is represented

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by the Committee in retaining the word but enclosing it within square brackets.

## $9.2{ }^{\circ} \alpha \rho \tau \omega \nu$


 transposition was obviously made in order to remove the difficulty concerning the author's statement regarding the location of the golden altar of incense in the tabernacle.
$\underline{9.10} \beta \alpha \pi \tau \iota \sigma \mu \circ i ̂ \varsigma, \delta \iota \kappa \alpha \iota \omega \prime \mu \alpha \tau \alpha\{\mathrm{~A}\}$

The reading that best explains the origin of the other readings is $\beta \alpha \pi \tau \iota \sigma \mu \circ \imath ิ \varsigma, \delta \iota \kappa \alpha \iota \omega \mu \alpha \tau \alpha$, which is supported by early and good witnesses (including $\mathfrak{P}^{46} \boldsymbol{N}^{*}$ A IP33811739 syr ${ }^{\mathrm{p}}$ cop $^{\text {sa, bo, fay vid }}$ Origen). It is more probable that, in view of the preceding datives, $\delta \iota \kappa \alpha \iota \omega \mu \alpha \tau \alpha$ was changed into $\delta \iota \kappa \alpha \iota \omega \mu \alpha \sigma \iota \nu$, and joined to them by means of $\kappa \alpha \iota$, than that $\kappa \alpha i \delta \iota \kappa \alpha \iota \omega \mu \alpha \sigma \iota \nu$, if it were original, was altered, on account of the concluding word $€ \in \tau \kappa \epsilon i \mu \epsilon \nu \alpha$, into $\delta \iota \kappa \alpha \iota \omega \prime \mu \alpha \tau \alpha$. The singular number $\delta \iota \kappa \alpha i \omega \mu \alpha\left(D^{*}\right.$ it $^{\text {d }}$ ) is a mere scribal oversight, and the reading $\beta \alpha \pi \tau \iota \sigma \mu 0 i \varsigma \kappa \alpha i$ $\delta \iota \kappa \alpha \iota \omega \mu \alpha \tau \alpha\left(\boldsymbol{N}^{c}\right.$ B 451 2492), which has the appearance of being a conflation, provides no satisfactory sense.

## $9.11 \gamma \in \nu \circ \mu \in ́ \nu \omega \nu\{B\}$

Although both readings are well supported, on the whole $\gamma \in \nu \circ \mu \epsilon \mathcal{\nu} \omega \nu$ appears to have superior attestation on the score of age and diversity of text type ( $\left(\mathfrak{P}^{46}\right) B D^{*} 1739$ it $^{\mathrm{d}}$ syr $^{\mathrm{p}, \mathrm{h}, \text { pal }}$ Origen al). The presence of the expression $\tau \hat{\omega} \nu \mu \in \lambda \lambda o ́ \nu \tau \omega \nu \dot{\alpha} \gamma \alpha \theta \hat{\omega} \nu$ in 10.1 , where the text is firm, seems to have influenced copyists here.
$9.14 \alpha i \omega \nu$ íou $\{\mathrm{A}\}$

It was no doubt to be expected that, confronted with the rather unexpected phrase $\pi \nu \in \cup ́ \mu \alpha \tau o s$ $\alpha i \omega v i o u$, copyists would replace the

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adjective with $\dot{\alpha} \gamma \dot{\gamma}$ ou, but there was no reason for their replacing $\dot{\alpha} \gamma \hat{\gamma}$ ou with $\alpha i \omega v i ́ o u$.

## $\underline{9.14} \dot{\eta} \mu \omega \hat{\nu}\{C\}$

The external evidence for the two readings $\dot{\eta} \mu \omega \bar{\nu}$ (A D* K P 1739* al) and $\dot{\mathrm{j}} \mu \hat{\omega} \nu\left(\boldsymbol{N} \mathrm{D}^{c} 3381\right.$ $1739^{\circ}$ al) is rather evenly balanced. The former was preferred because the author uses the direct address only in the hortatory sections of his Epistle.

## $\underline{9.17 \mu \eta \dot{\eta} \pi о \tau \in\{A\}}$

 the reader to understand the sentence as a question ("... since it is not in force as long as the one who made it is alive, is it?"). In all three manuscripts, a later hand has changed totє to $\pi 0 \tau \epsilon$.

## $\underline{9.19} \mu$ ó $\sigma \chi \omega \nu[\kappa \alpha \grave{\iota} \tau \omega \nu \tau \rho \alpha ́ \gamma \omega \nu]\{C\}$

Although the text without $\kappa \alpha \grave{\imath} \tau \hat{\nu} \tau \rho \alpha \dot{\gamma} \omega \nu$ is supported by an impressive combination of witnesses ( $\mathfrak{P}^{46} \boldsymbol{\aleph}^{c}$ K L $\Psi 18112411739$ syr ${ }^{\mathrm{p}, \mathrm{h}, \text { pal }}$ Origen), a majority of the Committee thought it probable that the words had been omitted either accidentally (through homoeoteleuton) or deliberately (to conform the statement to Ex 24.5). Since, however, it is possible that the shorter reading may have been expanded by copyists in imitation of ver. $\underline{12} \delta \iota \dot{\alpha} \alpha \prime \mu \alpha \tau \sigma \varsigma ~ \tau \rho \alpha ́ \gamma \omega \nu ~ к \alpha \grave{亡}$ $\mu o ́ \sigma \chi \omega \nu$ (the sequence of which has influenced the reading of D 365 in the present passage), it was decided to enclose the words within square brackets in order to indicate a certain doubt that they belong there.

## 10.1 oủk $\alpha \cup ̉ \tau \eta ́ v\{\mathrm{~A}\}$

The substitution of $\kappa \alpha i ́$ for oủk $\alpha \cup ̉ \tau \eta{ }^{\prime} \nu$ in the earliest known copy of the Epistle $\left(\mathfrak{P}^{46}\right)$ has produced an interesting reading, but one that certainly cannot be original, for the construction of the sentence

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implies a contrast between $\epsilon \mathfrak{i} \kappa \omega \in \nu$ and $\sigma \kappa\llcorner\alpha \dot{\alpha}$. The other readings, supported by individual minuscule manuscripts and the Armenian version, are scribal (or translational) idiosyncrasies.

## 10.1 סúv $\alpha \tau \alpha\llcorner\{\mathrm{B}\}$

Although the reading $\delta u v^{v} \alpha \nu \tau \alpha L$ ( $\mathcal{N}$ C $D^{b} \mathrm{P} 3381$ al) is strongly supported, it appears to have been introduced by copyists who were influenced by $\pi \rho о \sigma ф \in ́ \rho о \nu \sigma \iota \nu$. After some hesitation, partly because of the presence of other variant readings in the same verse, the Committee preferred $\delta$ úv $\alpha \tau \alpha\left\llcorner\right.$, which is supported by $\mathfrak{P}^{46} \mathrm{D}^{*,} \mathrm{H} \mathrm{H} \Psi^{\text {vid }} 1739 \mathrm{al}$.
 $17392127 \mathrm{vg} \mathrm{syr}^{\mathrm{p}, \mathrm{h}}$ with $^{*}$ al. This addition, which is clearly a secondary assimilation to ver. $\underline{7}$ and/or to the Septuagint text of Ps 39.9, is absent from $\mathfrak{P}^{13,46} \boldsymbol{\aleph}^{*}$ A C D K P 533383467623 79413192004 it $^{\text {d }}$ syr $^{\text {htxt }}$ cop $^{\text {sa, bo, fay }}$ eth.

## $10.11 \mathrm{i} \in \rho \in \cup ́ s\{A\}$

The reading $\dot{\alpha} \rho \chi$ Lє $\rho \in$ Ús (A C P 88614 syr $^{\mathrm{p}, \mathrm{h} \text { with }}{ }^{*}$ cop $^{\text {sa, fay }}$ arm eth) appears to be a correction introduced by copyists who recalled 5.1 or $\underline{8.3}$. In any case, the reading $i \in \rho \in \cup ́ s$ is well supported by early and diverse witnesses $\left(P^{13,46} \boldsymbol{N}\right.$ D K $\Psi 33811739$ it vg syr ${ }^{\text {h }}$ cop $^{\text {bo }}$ Ephraem Chrysostom a).

## $10.34 \delta \in \sigma \mu$ íoıs $\{B\}$

The reading that best explains the origin of the others is $\delta \in \sigma \mu$ iols, which is supported by good representatives of both the Alexandrian and the Western types of text, as well as by several Eastern witnesses (A D ${ }^{\text {gr }} 33$ (81) $1739 \mathrm{it}^{\text {ar, b }} \mathrm{vg} \mathrm{syr}^{\mathrm{p}, \text { h, pal }} \operatorname{cop}^{\text {sa, bo }}$ arm Ephraem al). Through transcriptional oversight the first iota was omitted, resulting in the reading $\delta \in \sigma \mu 0 i \bar{\varsigma}\left(\mathfrak{P}^{46} \Psi 104\right.$ Origen). Then, in order to improve the sense, copyists added a personal pronoun, either $\alpha \dot{v} \tau \omega \hat{\nu}$

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$\mathrm{it}^{\mathrm{d},(r), z}$ ), referring to those mentioned in ver. 3 33b, or $\mu$ ou ( $\boldsymbol{N} \mathrm{D}^{\mathrm{c}} \mathrm{K}$ P 88614 Byz Lect a), in imitation of the statements in Php 1.7, 13, 14, 17; Col 4.18. The reading adopted for the text is confirmed by 13.3 .

### 10.34 é $\alpha$ Uutoús $\{\mathrm{A}\}$

The reading éautoús, which is strongly attested by such Alexandrian and Western witnesses as $\mathfrak{P}^{13,46} \boldsymbol{N}$ A H $\Psi 33811739$ it vg al, was first altered to the dative $\mathfrak{E} \alpha u \tau 0 i \varsigma$ ( $\mathrm{D}^{\text {gr }} \mathrm{K} 614$ Byz Lect a), and this in turn was strengthened by prefixing ${ }^{\epsilon} \nu(14674891881$ a). By a curious oversight the pronoun is omitted entirely in $P$ and perhaps in the original of cop ${ }^{\text {sa, bo }}$.

Influenced by the citation of the same Old Testament quotation in Ro 1.17 and Ga 3.11, where Paul omits the personal pronoun $\mu \mathrm{ou}, \mathfrak{P}^{13}$ and the majority of later witnesses ( $\mathrm{D}^{c} \frac{\mathrm{H}^{c} \mathrm{KP}}{}$ P 81614 Byz Lect), followed by the Textus Receptus, omit the word here. But it undoubtedly belongs in the text, being strongly supported by early and reliable witnesses. The only question, however, is where it belongs, some ( $\mathfrak{P}^{46} \boldsymbol{\aleph}$ A H* $33^{\text {vid }} 2573831175173918311875 \mathrm{it}^{\text {ar, comp, } \mathrm{r}} \mathrm{vg}$ cop $^{\text {sa }}$ arm Clement al) placing it after $\delta$ ík $\alpha \iota o s$, and others ( $D^{*} 15181611$ it $^{\mathrm{d}}$ syr $^{\mathrm{p}, \mathrm{h}}$ Eusebius) placing it after mívte $\omega$. (The same kind of variation occurs in the manuscripts of the Septuagint of Hab 2.4, where $\pi i \sigma \tau \epsilon \omega \in \rho$, $\mu$ is read by $\boldsymbol{\aleph}$ B Q W* [W is the Freer papyrus dating from the third century; $\mathrm{W}^{\mathrm{c}}$ deletes $\mu \mathrm{ou}$ ], whereas A and the minuscules of the Catena magna read סík _ ós $\mu 0 v$.$) In view of the strong external support, the Committee preferred the reading סík \alpha$ ló $\mu \mathrm{\mu}$,
11.1 ن́móo $\tau \alpha \sigma \iota \varsigma, \pi \rho \alpha \gamma \mu \alpha ́ \tau \omega \nu\{\mathrm{~A}\}$

The scribe of $\mathfrak{P}^{13}$, a third or fourth century papyrus copy, thoughtlessly wrote $\pi \rho \alpha \gamma \mu \alpha \dot{\alpha} \tau \omega \nu$ $\dot{\alpha} \nu \alpha \dot{\alpha} \sigma \tau \alpha \sigma \iota \varsigma .{ }^{\underline{8}}$

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The difficulties of this verse are well known (for example, in Greek the expression $\delta u v^{\prime} \alpha \mu \nu \nu$ $\epsilon i \varsigma \kappa \alpha \tau \alpha \beta 0 \lambda \lambda\rangle \nu \sigma \pi \epsilon \rho \rho \alpha \tau \sigma \varsigma{ }^{\prime \prime} \epsilon \lambda \alpha \beta \in \nu$ is regularly used of the male in begetting, not the female in conceiving) and have led some scholars (including F. Field, Windisch, Zuntz) to suggest that $\kappa \alpha \grave{i}$ $\alpha \cup ̇ \tau \eta ̀ \sum \alpha ́ \rho \rho \alpha \sigma \tau \epsilon i \rho \alpha$ is an early gloss that somehow got into the text. Appreciating the lexical difficulty, but unwilling to emend the text, a majority of the Committee understood the words $\kappa \alpha \grave{i}$ $\alpha u ̋ \tau \eta ̀ \sum \dot{\alpha} \rho \rho \alpha \sigma \tau \epsilon i \rho \alpha$ to be a Hebraic circumstantial clause, ${ }^{9}$ thus allowing 'A $\beta \rho \alpha \alpha \dot{\alpha} \mu$ (ver. $\underline{8}$ ) to serve as subject of " $\mathcal{\epsilon} \lambda \alpha \beta \in \nu$ ("by faith, even though Sarah was barren, he [Abraham] received power to beget ...").

It is also possible to construe the words $\boldsymbol{\lambda}$ үTH cappa cTelpa as a dative of accompaniment (in uncial script iotas subscript are ordinarily not indicated), so that the sentence runs, "By faith he [Abraham] also, together with barren Sarah, received power to beget ..."10

A second problem involves $\sigma \tau \epsilon i ̂ \rho \alpha$, which is absent from several important witnesses ( $P^{13 v i d}$ $\aleph$ N $D^{c} 33614 a l$ ). Although admitting that the word might have been added as an interpretative gloss in an ancestor of $\mathfrak{P}^{46} \mathrm{D}^{*} \mathrm{P} \Psi 81881739$ it $\mathrm{vg} \mathrm{syr}^{\mathrm{p}, \mathrm{h}}$ al, a majority of the Committee regarded it as more likely that the word dropped out through transcriptional oversight (CגPPACTEIPA). It was agreed that $\dot{\eta}$ ( $\mathrm{D}^{\text {b vid }} 81881739$ Euthalius a) and ovíб人 (P 1044361984 2127 al) are obviously secondary.

The evidence for the inclusion and for the position of the name ' $\mathrm{A} \beta \rho \alpha \alpha \alpha^{\mu}$ fluctuates curiously: (a) most witnesses read $\pi \rho \circ \sigma \in \nu \eta \dot{\eta} \nu 0 \chi \in \nu$

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 is omitted by $P^{46} \Psi 3302005$ syr $^{\mathrm{h}}$ Chrysostom.

On the one hand, if the name were not original, the fact that verses 13-16 constitute a parenthesis may have led copyists to insert it in ver. 17, which resumes the narrative concerning Abraham; the variety of positions of the name suggests that it is secondary. On the other hand, if the omission of the name is not accidental, copyists may have felt that the subject of ver. 17 was so obvious that ' $A \beta \rho \alpha \alpha$ ' $\mu$ was unnecessary. In any case, the Committee did not see its way clear to disregard the weight of the mass of evidence supporting the reading adopted as text.
$11.23 \beta \alpha \sigma L \lambda^{\prime} \omega \varsigma$. $\{\mathrm{A}\}$

After ver. 23, certain witnesses (chiefly Western) add the equivalent of a whole verse

 grown up, destroyed the Egyptian when he observed the humiliation of his brothers"). The interpolation, which is read by $D^{*} 1827 \mathrm{it}^{\mathrm{d}} \mathrm{vg}^{\mathrm{mss}}$, was probably inspired by Ac 7.24 and/or Ex 2.1112.

### 11.37 é $\pi \rho i ́ \sigma \theta \eta \sigma \alpha \nu\{\mathrm{C}\}$

The presence in most manuscripts of the rather general statement ${ }^{\epsilon} \pi \epsilon\llcorner\rho \alpha ́ \sigma \theta \eta \sigma \alpha \nu$ ("they were tempted") amid the author's enumeration of different kinds of violent death has long been regarded by commentators as strange and unexpected. Many have suggested that ' $\pi \epsilon \epsilon\llcorner\alpha \dot{\alpha} \theta \eta \sigma \sigma \alpha \nu$ is the corruption of some other word more suitable to the context, or that it entered the text as the result of inadvertent scribal dittography of ${ }^{\epsilon} \pi \rho^{\prime} \dot{\prime} \sigma \theta \eta \sigma \alpha \nu$. Among the conjectural emendations of $\dot{\epsilon} \pi \epsilon\llcorner\rho \dot{\alpha} \sigma \theta \eta \sigma \sigma \nu$ the following have been proposed (the name of the scholar who, it appears, first proposed it is enclosed within parentheses): $\epsilon^{\epsilon} \rho \eta \eta \sigma \theta \eta \sigma \alpha \nu$ (Gataker), $\dot{\alpha} \nu \in \pi \rho \eta \eta^{\prime} \sigma \theta \eta \sigma \alpha \nu$ (Lücke), ' 'ॄ $\pi v \rho \omega ́ \theta \eta \sigma \alpha \nu$ (Bezae, edd. 3, 4, 5), ' $\epsilon \pi \nu \rho \alpha ́ \sigma \theta \eta \sigma \alpha \nu$ (Junius

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and Piscator), ${ }^{\epsilon} \pi v \rho i ́ \sigma \theta \eta \sigma \alpha \nu$ (Sykes), all of which mean "they were burned"; ' $\epsilon \pi \alpha ́ \rho \theta \eta \sigma \alpha \nu \nu$ (Bezae, edd. 1, 2), "they were pierced" (cf. Luther's "zerstochen"); Ł̇п $\eta \rho \omega \dot{\theta} \eta \eta \sigma \alpha \nu$ (Faber), "they were mutilated"; ' $\epsilon \pi \rho \alpha ́ \sigma \theta \eta \sigma \alpha \nu$ (le Moyne), "they were sold"; ' $\in \pi \epsilon \epsilon \rho \alpha ́ \sigma \theta \eta \sigma \alpha \nu$ or $\mathfrak{\epsilon} \sigma \pi \epsilon \iota \rho \alpha \dot{\theta} \eta \eta \sigma \alpha \nu$ (Alberti), "they were strangled" or "they were broken on the wheel"; ' $\ddagger \eta \eta \rho \in\llcorner\alpha \dot{\alpha} \sigma \eta \sigma \sigma \alpha$ (Reiske), "they were ill-treated"; є $\epsilon \epsilon \in \rho \theta \eta \sigma \alpha \nu$ (Kypke), "they were pierced through"; ' $\pi \epsilon \rho \rho \alpha{ }^{\theta} \eta \eta \sigma \alpha \nu$ (Bryant), "they were stabbed"; $\epsilon \pi \epsilon \iota \rho \alpha ́ \theta \eta \sigma \alpha \nu$ (Wakefield), "they were impaled"; $\in \sigma \phi \alpha\llcorner\rho i ́ \sigma \theta \eta \sigma \alpha \nu$ (reported by Griesbach), "they were broken on the wheel"; and even ${ }^{\epsilon} \tau \alpha \rho\llcorner\chi \epsilon \cup ́ \theta \eta \sigma \alpha \nu$ (Matthäi), "they were pickled"!

Several singular readings in individual manuscripts are due to carelessness and/or to itacistic confusion: thus $\mathrm{D}^{g r^{*}}$ reads ${ }^{\epsilon} \pi \iota \rho \alpha \dot{\alpha} \theta \eta \sigma \alpha \nu,{ }^{\epsilon} \pi \iota \rho \alpha \dot{\alpha} \theta \eta \sigma \sigma \nu \nu$ (sic), which stands for the aor. pass. ind. of $\pi \epsilon\left\llcorner\rho \alpha ́ \zeta \omega\right.$, and ms. 1923 reads $\dot{\epsilon} \pi \rho \eta \eta^{\sigma} \sigma \eta \sigma \alpha \nu$, $\epsilon \pi \epsilon\left\llcorner\rho \alpha ́ \sigma \theta \eta \sigma \alpha \nu\right.$, of which $\epsilon \pi \rho \eta \eta^{\prime} \sigma \theta \eta \sigma \alpha \nu$ is an itacistic spelling of $\epsilon \pi \rho i ́ \sigma \theta \eta \sigma \alpha \nu$ ("they were burned").

With some hesitation, but partly on the strength of the uncertain position of ${ }^{\prime} \pi \epsilon \epsilon \rho \alpha \alpha^{\prime} \sigma \theta \eta \sigma \alpha \nu$ in the witnesses (sometimes standing before ' $\epsilon \pi \rho$ í $\sigma \theta \eta \sigma \alpha \nu$, sometimes after it), ${ }^{11}$ the Committee decided to adopt the shorter reading preserved in $\mathfrak{P}^{46} 12411984 l^{44,53}$ syr $^{\mathrm{p}}\left(\operatorname{cop}^{\mathrm{sa}}\right)$ eth ${ }^{\mathrm{ro}, \mathrm{pp}}$ Origen ${ }^{\text {gr2/7, lat }}$ Eusebius Acacius Ephraem Jerome Socrates Ps-Augustine Theophylact, and to print only $\mathfrak{\epsilon} \pi \rho i ́ \sigma \theta \eta \sigma \alpha \nu$.

## 12.1 ЄỦாєคí $\sigma \tau \alpha \tau \circ \nu\{\mathrm{A}\}$

The reading єủmєpíomaб兀ov ("easily distracting"), which occurs in $\mathfrak{P}^{46}$ and 1739 (and perhaps lies behind $\mathrm{it}^{\mathrm{d}, \mathrm{z}}$ ), is either a palaeographical error or a deliberate modification of

12.3 tic ć $\alpha$ utóv $\{\mathrm{C}\}$

Although external evidence strongly favors either eic éautoús ( $\mathbf{N}^{*} D^{g r *}$ syr ${ }^{p}$ Ephraem) or $\in i \zeta$ גủtoús $\left(\mathfrak{P}^{13,46} \boldsymbol{\aleph}^{\mathrm{b}} \Psi^{\mathrm{c}} 04833\right.$ 1739*

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Origen $a \$ ), the difficulty of making sense of the plural led a majority of the Committee to prefer the singular number, choosing €ic દ́ $\alpha u \tau o ́ v$ as the least inadequately supported reading (A P 104326 1241 John-Damascus). Several versions handle the passage freely, it ${ }^{\text {d }}$ reading in vobis and cop ${ }^{\text {sa }}$ arm omitting the phrase entirely.
[The plural is the qualitatively best supported and the more difficult (though meaningful) reading, and the one more likely to be altered. A.W.]
$\underline{12.18 \psi \eta \lambda \alpha \phi \omega \mu \epsilon ́ v \omega\{B\}, ~}$
External evidence strongly supports the reading $\psi \eta \lambda \alpha \phi \omega \mu \epsilon \mathcal{\nu} \omega$ without ${ }^{\circ} \rho \in\left\llcorner\left(P^{46} \mathcal{N}\right.\right.$ A C 048 33 (81) $\mathrm{vg} \operatorname{syr}^{\mathrm{p}} \operatorname{cop}^{\mathrm{sa}, \text { bo }}$ eth al ). Moreover, the diversity of position of " $\rho \in \mathrm{L}$ in the witnesses that read the word (it stands before $\psi \eta \lambda \alpha \phi \omega \mu \epsilon \in \nu \omega$ in 69255462 syr ${ }^{\mathrm{h}}$, and after it in $D^{g r} \mathrm{~K} P \Psi 88614$ 1739 Byz Lect) suggests that it is a scribal gloss derived from ver. $\underline{22}$.

### 13.15 ठ। $\alpha$ ย̉兀oû [oủv] \{C\}

Although most witnesses include oûv ( $\boldsymbol{N}^{c}$ A C D ${ }^{2}$ K 0560121 b 014281886141739 most minuscules vg syr $^{\mathrm{h}} \operatorname{cop}^{\text {sa, bo }}$ arm eth al), it is absent from several early and important witnesses $\left(P^{46} \boldsymbol{N}^{*} \mathrm{D}^{*} \mathrm{P} \Psi\left(\mathrm{it}^{\mathrm{d}}\right)\right.$ syr $\mathrm{r}^{\mathrm{p}}$. It is difficult to decide whether copyists added the word, which seems to
 In order to reflect the balance of probabilities a majority of the Committee decided to include the word in the text, but to enclose it within square brackets.
$13.21 \pi \alpha \nu \tau i \dot{\alpha} \gamma \alpha \theta \hat{\varphi}\{\mathrm{~A}\}$
After $\pi \alpha \nu \tau i ́ t$ the Textus Receptus, in company with $C D^{c} \mathrm{~K} M \mathrm{P}$ almost all minuscules and syr${ }^{\mathrm{p},}$ ${ }^{\mathrm{h}} \operatorname{cop}^{\text {sa }}$ eth $a l$, adds ${ }^{\text {" }} \rho \rho \gamma \omega$, an obvious homiletic gloss. If the word had been present originally, no good reason can account for its absence from $P^{46} \boldsymbol{\aleph} D^{*} \Psi$ it $^{\text {ar, b, d }} \mathrm{vg}^{\mathrm{cop}}{ }^{\mathrm{bo}}$ al. The singular


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### 13.21 กoเ $\omega$ v

 Committee was disposed to regard the unintelligible pronoun as a dittograph of the preceding $\alpha u ̉ t o u ̂ ~\left(a s ~ a l s o ~ \alpha u ̉ t o ́ ~ i n ~ P P^{46}\right.$ ). ${ }^{12}$ The reading $\alpha u ̉ t o ̀ s ~ \pi o l \omega \hat{\nu}$ (451 2492 it $^{\text {d, } 65}$ ) may be a homiletic expansion. The shorter reading $\pi 0 \iota \omega \nu$, which was preferred by the Committee, is supported by $\boldsymbol{N}^{c} D^{g r}$ K P $\Psi 88614$ 1739* Byz Lect it ${ }^{61} \mathrm{vg} \mathrm{syr}^{\mathrm{p}, \mathrm{h}}$ cop ${ }^{\text {sams, boms }}$ arm al.

## $13.21 \dot{\eta} \mu \hat{\imath} \nu\{\mathrm{~A}\}$

In view of the preceding $\dot{i} \mu \hat{\alpha} \varsigma$ it is easy to understand why $\mathfrak{\eta} \mu \hat{\imath} \nu$, which is strongly supported
 syr ${ }^{\text {n }}$ eth $a$ ).

## $13.21[\tau \omega ิ \nu \alpha i \omega \prime \nu \omega \nu]\{C\}$

The phrase $\epsilon i \varsigma c_{~ \tau o v ̀ ~} \alpha i \omega \hat{\omega} \alpha \varsigma \tau \omega ิ \nu \alpha i \omega \nu \omega \nu$, which occurs only here in the Epistle to the Hebrews, is attested in all manuscripts in $1 \mathrm{Tm} \mathrm{1.17} ; 2 \mathrm{Tm} \mathrm{4.18}$, and in eleven of its twelve occurrences in Revelation. In the doxologies in Ga 1.5; Php 4.20; 1 Pe 4.11; 5.11; and Re 1.6 the words $\tau \omega \hat{\nu} \alpha \mathfrak{i} \omega \prime \nu \omega \nu$ are omitted by several (mostly later) manuscripts. In He 5.6; 6.20; 7.17, and $\underline{21}$ (all quoting Ps 110.4 [= LXX 109:4]) we find the short form tic tò $\alpha i \omega \nu \alpha$, as also in $\underline{2}$ Cor 9.9 (where F G K 1739 al expand by adding $\tau \omega \hat{\nu} \alpha i \omega \rho \nu \omega \nu$ ) and 1 Pe 1.25. None of these instances of the short form occurs in a doxology. A quasi-doxology in He 13.8 reads tic toùs $\alpha i \omega \nu \alpha \varsigma$, with no variations (except the addition of $\dot{\alpha} \mu \eta \eta^{\prime} \nu$ in $D^{\star}$ it ${ }^{d}$ ).

In view of these data it is difficult to decide whether copyists, influenced by familiarity with the longer form in doxologies elsewhere in the New Testament as well as in current liturgical usage,
 whether other copyists, either through carelessness

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or in imitation of tic toùs $\alpha i \omega \omega \nu \alpha \varsigma$ in $\underline{H e} 13.8$, omitted $\tau \hat{\omega} \nu \alpha i \omega \prime \nu \omega \nu\left(P^{46} C^{3} D^{\text {gr }} \Psi 1241\right.$ Lect syr ${ }^{\text {h }}$ $c^{\text {cop }}{ }^{\text {samss }}$ arm a). On the whole the Committee was disposed to prefer the shorter text as original, yet because of the weight of such witnesses as $\boldsymbol{\aleph}$ A (C*) 336141739 al, it was decided to retain the words $\tau \hat{\nu} \nu i \omega \omega \omega \nu$, but to enclose them within square brackets as an indication that they might well be a gloss.
$13.25 \pi \alpha \dot{\alpha} \nu \tau \omega \nu \dot{u} \mu \hat{\omega} \nu .\{\mathrm{A}\}$
The later liturgical use of the concluding words ("Grace be with all of you") must have made it difficult for scribes not to add $\dot{\alpha} \mu \eta \eta^{\nu} \nu$ when copying the epistle. Several important witnesses, however, including $\left.P^{46} \boldsymbol{\aleph}^{*}\right|^{\text {vid }} 33 \mathrm{vg}^{\mathrm{ms}} \operatorname{cop}^{\text {sa }}$ arm, have resisted the intrusion. Instead of $\dot{u} \mu \omega \hat{\nu} \mathrm{~ms}$. 1241 reads $\dot{\eta} \mu \hat{\omega} \nu$, and $D^{g r^{*}}$ reads $\tau \hat{\omega} \nu \dot{\alpha} \gamma i \omega \omega \nu$.

### 13.25 Subscription

(a) The subscription in $\boldsymbol{\aleph} C 33$ is $\pi \rho \rho{ }^{\prime}{ }^{~} \mathrm{E} \beta \rho \alpha$ íous. Other subscriptions include the following:









Footnotes
1 The information given here has been derived chiefly from W. H. P. Hatch, "The Position of Hebrews in the Canon of the New Testament," Harvard Theological Review, xxıx (1936), pp. 133-151, with many valuable additions supplied through the kindness of Kurt Aland from the files of the Institute for New Testament Text Research at Münster. For information concerning evidence from early canonical lists and patristic writers, see the article by Hatch.
${ }^{2}$ Although in codex Vaticanus Hebrews follows 2 Thessalonians, the chapter numbers in that manuscript disclose that in an ancestor it occupied a position after Galatians. The chapter numeration of the Pauline Letters begins with Romans and runs continuously through 2 Thessalonians. The Letter to the Galatians concludes with the 58th chapter, whereas the next Epistle, that to the Ephesians, begins with the 70th chapter, and then the numbers continue regularly through Philippians, Colossians, 1 and 2 Thessalonians, ending with the 93rd chapter. Following 2 Thessalonians (as was mentioned above) stands Hebrews, which begins with the 59th chapter, and proceeds with the 60th, 61st, 62nd, 63rd, and 64th chapters, as far as He 9.14, where the manuscript breaks off, the remaining part being lost. Doubtless there were originally eleven chapters in Hebrews (59 to 69). It is clear, therefore, from the sequence of chapter divisions that in an ancestor of codex Vaticanus Hebrews stood after Galatians and before Ephesians, and that the scribe of Vaticanus copied mechanically the chapter numbers even though they no longer were appropriate after Galatians.
$\underline{3}$ The evidence can be set forth as follows: the phrase $\tau \hat{\omega} \rho \dot{\rho} \eta \mu \alpha \tau \iota \tau \hat{\eta} \zeta \delta \nu \nu \alpha \dot{\alpha} \mu \epsilon \omega \varsigma$ is followed



4 "Thy throne, O God, is for ever and ever, and the scepter of righteousness is the scepter of thy kingdom."
$\underline{5}$ "God is thy throne (or, Thy throne is God) for ever and ever, and the scepter of righteousness is the scepter of his [i.e. God's] kingdom."

6 "'Thy throne, O God, is for ever and ever,' and 'the scepter of righteousness is the scepter of his kingdom.'"
${ }^{7}$ See also G. Zuntz, The Text of the Epistles, 1953, p. 163.
${ }^{8}$ According to H. D. F. Sparks, the papyrus reads $\dot{\alpha} \pi \sigma \sigma \tau \alpha[\sigma \iota \varsigma]$; see Wordsworth and White, Novum Testamentum, Part 2, fasc. vii (Oxford, 1941), p. 743, where a variety of Latin evidence is also cited.
${ }^{9}$ Cf. Matthew Black, "Critical and Exegetical Notes on Three New Testament Texts, Hebrews xi. 11, Jude 5, James i:27, " in Apophoreta; Festschrift für Ernst Haenchen (Berlin, 1964), pp. 41 ff . The discussion of He 11.11 is included also in Black's Aramaic Approach to the Gospels and Acts, 3rd ed. (Oxford, 1967), pp. 83-89.

10 Commentators who prefer to take the words (with or without $\sigma \tau \epsilon \hat{\imath} \rho \alpha$ ) as dative include E . Riggenbach, Der Brief an die Hebraer (Leipzig, 1913), pp. 356 ff.; O. Michel, Der Brief an die Hebraer (Göttingen, 1949), p. 262; and F. F. Bruce, The Epistle to the Hebrews (Grand Rapids, 1964), p. 302.
${ }^{11}$ For a discussion of textual problems in the passage, see G. Zuntz, The Text of the Epistles, 1953, pp. 47 f.
${ }^{12}$ For a discussion of the dittograph, see G. Zuntz, The Text of the Epistles, 1953, p. 62.

