# 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:

Buy me a coffee https://www.buymeacoffee.com/theology

PayPal https://paypal.me/robbradshaw

A table of contents for Journal of Biblical Literature can be found here:
https://biblicalstudies.org.uk/articles jbl-01.php

# Linguistic Evidence for the Lucan Source L 

BURTON SCOTT EASTON

RAHHOTAE HOUSE

## Preface

TTHE incentive to the present study was supplied by the investigations of Bernhard Weiss, as published, in particular, in the three works, Evangelium des Lukas (Göttingen, 1901), Die Quellen des Lukasevangeliums (Stuttgart, 1907), and Die Quellen der synoptischen Ueberlieferung (Leipsic, 1908). In these three treatises, Dr. Weiss has set forth in the fullest detail his theory of the composition of the Synoptic Gospels, which, as far as it relates to St. Luke, asserts the existence of three written sources (Mc., Q, and L) as explaining practically the entire contents of the Third Gospel. This third written source, $L$, is a contribution of Dr. Weiss' own to the Synoptic Problem, -at least in so far as its length and completeness are concerned, -and he has supported his contention with a number of extremely cogent arguments, chief among which (probably) is the linguistic.

Briefly, his contention is this. It is admitted that a single hand can be found running through all parts of our Third Gospel. Certain characteristics of a rather peculiar and individual style can be seen almost everywhere. But from this it does not follow that the entire Gospel is the word of a single author writing freely. On the other hand, these stylistic touches in themselves need not establish anything more than unity of editorship, of a fairly thoroughgoing kind.

In two cases positive proof is possible that St. Luke's work was, in part, at least, that of an editor, for the use
by him of two documents, Mc. and Q, may be demonstrated. And in regard to Mc., we are in the fortunate situation of being able to compare the original source with Lc.'s treatment of it. In the case of $Q$ the matter is not so simple, for the source must be reconstructed by a comparison of Lc. with Mt., but, within certain limits, this reconstruction can be performed with a very fair degree of certainty. Consequently, it is incumbent on the student of the Synoptic Problem to subject the other matter in Lc. to a close examination with a view to determining how much else may possibly belong to a source rather than to Lc.'s free composition.

An examination of this kind is always a very delicate matter and the results always more or less uncertain. But in the case of the Third Gospel, there are certain factors that simplify the problem somewhat. The author of the Third Gospel was palpably a Gentile, writing for Gentiles. This follows not only from the tradition regarding the author but from an examination of the Gospel itself (omission of matter of purely Jewish interest from Mc., etc.). The material, however, deals so often with purely Jewish matter in such an entirely familiar way as to establish a strong probability in favor of its being of Jewish origin. Again, it appears evident from many stylistic usages throughout the Gospel that the editor had a fairly keen feeling for a rather good Hellenistic style, so that evidences of a fondness for Jewish (especially Septuagint) vocabulary or constructions must be viewed rather with suspicion. Again, even apart from matters of Jewish or Gentile Greek, Lc.'s style is so characteristic that it can be tabulated to a rather considerable extent, so that differences from it may be noted and traced out.

These factors are of the very greatest assistance in literarycritical work of this kind, but they are not the only factors. Much can be done, for instance, by a study of the relation of the tradition in the individual portions of the Third Gospel to the traditions in the other New Testament writings. It is found, to a noteworthy degree, that certain passages ex-
hibit a strong affinity to the Johannine tradition. Again, the "atiological motive" of the author in many parts points to his having written under not Gentile but Palestinian conditions of A.D. $40-60$. Finally, there are the tests that are usually applied in literary-critical work, - the problems of "doublets," the interdependence of the various parts of what is suspected to be a single source, and (for Gospel problems) the furnishing of the proper material for the "Evangelic Tradition."

All of these factors in literary-critical work have been applied by Dr. Weiss in his studies, and he has claimed that their convergence has established his contention that there exists in the Third Gospel a source which he has named L, and he has effected a tentative reconstruction of the Greek text of this source. As yet, however, no critique has been published of his results and it is the purpose of the present study to supply this lack. ${ }^{1}$

The most important part of the evidence presented by Dr. Weiss is that which relates to the linguistic peculiarities of the source L. The data that he has collected make out a really strong prima facie case for an author of $L$ whose style differed notably from that of Lc. Unfortunately, the manner in which Dr. Weiss has arranged this evidence is about as awkward as possible. A short table is drawn up on pp. 197-198 of the third of his books cited above, in which some of the material is collected, but this table is by no means complete and the figures quoted not always accurate. The rest of the material is scattered through the book in footnotes, in which the evidence as quoted often seems to be contradicted by that offered by a concordance (cf. especially p. 167 below). Consequently, if the value of the arguments offered is to be given any just appraisement, the first step needed is a collection and thorough sifting of the data.

This work has been undertaken in what follows, and on

[^0]it some elaboration has been made. For the present purposes there have been examined all the statistics of the words and phrases belonging to the following classes:(a) all of those used by Weiss (143 in number, by my count) ; (b) all of those classed as characteristic of Lc. by Hawkins (151 in number, but in part coinciding with those in Weiss, - Horae Synopticae, 2d edition, pp. 15-23); (c) all words classed by Hawkins as common in Lc., but not in A. ; (d) all words belonging to Biblical Greek only ; (e) a selected list of all words that might seem characteristic (particles in especial) ; ( $f$ ) Dalman's "possible Hebraisms"; ( $g$ ) every word in Moulton and Geden's Concordance, pp. 1-424 (through Zeta). This examination has yielded results of such a detinite character that it has not seemed worth while to carry the Concordance study further at present, as it could yield only cumulative evidence.

In work of this sort, naturally, a mere mechanical count would have been worthless. It is necessary to know not only how often Lc. uses a given phrase, but the source from which he takes it,-a document or his own preference. When, for instance, a word from Mc. is taken over into Lc. in connection with the rest of the Marcan passage, no conclusion for Lc.'s fondness or otherwise for that word may be drawn, and it should be barred out of such lists as the present. The same is true for words in Q , where their existence in $Q$ is guaranteed by their occurrence in the parallel passage in Mt. However, for completeness' sake I have invariably given such uses with a reference to their source or parallel (chapter and verse of Mc. or Mt.). On the other hand, the changes made in Mc. by Lc., where we may be reasonably sure that they are really Lucan changes and are not due to some parallel account, are of the very greatest service. When, as in the case of ${ }^{\circ} \rho \chi \propto$, we find Lc. nystematically avoiding or altering a common Marcan phrase, wo may decide with real certainty that Lc. objected to that purticular word or phrase. Consequently, the present study has involved counting and comparing the words in Mc. as wrll as those in Lc., and I trust it has recorded every case
where a word that occurs in $L$ has not been copied where it occurs in Mc. Again, the insertion by Lc. of words or phrases into the Marcan narrative is of great importance, as indicating a predilection on Lc.'s part for such words. Where, for instance, such a case occurs in a word of not many occurrences in all, the assignment of that word to $L$ becomes less certain. For words of high number of occurrences this is not of so much importance, as frequent copying of the same word tends to introduce it into one's own vocabulary. All such cases have been recorded, with the reference given to the place in Mc. into which Lc. has made the insertion as well as to the place in Lc. Strictly speaking, each example should be accompanied by a discussion as to the appropriateness of the word in each context, but such a method is out of the question. Not only is the bulk of cases so great as to be prohibitive, but, in the vast majority of instances, the discussion would be so subjective as to destroy its value. Consequently, attention has been called to reasons other than purely stylistic only in certain very prominent cases.

All evidence offered by Acts has been duly tabulated. To may mind it is convincing as an additional proof that Lc. and A. have a common author. But it also points to the use of sources in the first.twelve chapters of $A$. and in the speeches throughout the Book. Most notably does this appear to be true in the case of St. Stephen's speech, to which attention is usually directed.

In referring a word to Mc. rather than to $Q$, the possibility must always be borne in mind that Mc. and Lc. may be both quoting from $\mathbf{Q}$. Weiss maintains this in a large number of cases (and in certain of these I feel that he has made out a case), but for the present purposes this is immaterial. In most places, however, I have used the reference "Mc. (or Q)," but not invariably. As to the matter of $Q$ passages in Lc. only, I have simply followed Weiss, with a reference to the page of his discussion. Without committing myself as to whether or not these passages belong to $\mathbf{Q}$, it is enough to say that the evidence collected at least seens to show that most of them do not belong to $L$.

For the limits of $L_{n} I$ have used simply the reconstruction given by Weiss. As his list of words differs somewhat from the one in the present work and as his proofs for L are only in part linguistic, his tests and those here are in large part independent. To judge from the tests I have made, Weiss has certainly included in his reconstruction of L all that properly belongs to it, with the exception, perhaps, of the Transiguration narrative. On the other hand, it is possible that he has included a little too much; but these questions as to the precise extent of L must be left open for the present. My interest has lain in the proofs for the existence or otherwise of the document, and the precise determination of its limits (if the problem is capable of solution at all) can hardly be settled by linguistic considerations alone. In one respect, Weiss has consequently not been followed ; namely, his elimination of small sections inside the L narrative. In other words, there has been studied not the text as reconstructed by Weiss, but the Lucan text of the passages that Weiss has attributed to L. Otherwise there would have been the danger of a petitio principii, espeoially where Weiss has discarded phrases for linguistic reasons. In a few cases, which are noted, Weiss seems to have assigned phrases to Lc. which in reality belong to his source.

It is proper to add that the three treatises of Weiss differ slightly from each other in the matter they assign to L. I have, of course, noted all these differences, but it has seemed needless to record them here. I have tried to adapt my own data to the limits as set forth in the last of the three books, but possibly I have not succeeded invariably. In one case (the first few words of Lc. 19 29) I have followed the book of 1907 (p. 211) for a matter that is not mentioned in the book of 1908. All references otherwise, unless specially designated, are to the book of 1908, in particular the pagenumbers in parentheses that follow the words in my first four lists. Where matter in these first four lists is not in Weiss I have noted the fact. The matter in the other lists is independent of Weiss.

## A. Words and Phrabes Ebpecially Charactrristic of L

 Lc., not at all in A. Two occurrences (5 30. 32) are from Mc. (2 16. 17). Once ( 7 34, Mt. 11 19) from Q. 157.10 are probably from $Q$ or from Le.'s own hand. The remaining thirteen instances ( 586 32. 33. 34 (twice) 7 37. 39132151.21813197 247 are all in L. In 529 the word is dropped from Mc. 215 .
2. àvaninto (123, 137, 150). Occurs four times in Lc., not at all in A. The four occurrences ( $\left.\begin{array}{llll}11 & 37 & 1410177 & 22 \\ 14\end{array}\right)$ are all in L. In 9 is the word is rejected from Mc. 640 and катакл (ขw substituted.
3. ámò tov̂ vîv (151, 157). Five times in Lc., once (18 6) in A, elsewhere only 2 Cor. 516 and [Jn. 811 ]. The five occurrences are all in L, - 148510125222 18. 69.
 not at all in A. The four oocurrences ( $\begin{array}{llll}64 & 15 & 27 & 16 \\ 25\end{array}$ 23 41) are all in L. If the word is read in 1830 , it is there an insertion by Lc. into Mc. 10 30, but WH and Weiss read the simple verb there.
5. äpxゃ. Thirty-one times in Lc., ten times ( 11.2224 8351037114.1518282422735 ) in A. The distribution in Lc., however, seems very significant. The word is used twenty-five times by Mc. and sixteen of these occurrences are in passages copied directly by Lc. But only three (Mc. $1115121_{14} 19$ ) of these sixteen are taken over by Le. ( $194520922{ }_{23}{ }^{23}$ ) and in the other thirteen cases (Mc. 145 223517.206 2. 7. 34831028.32 .4713 s 1469 ) the word is omitted or modified into some other construction (imperfect, etc.). Twice the word is inserted by Lc. ( $\begin{aligned} & 51 \\ & 21\end{aligned}{ }^{12}$ ) into Mc.'s narrative (2 0635 ), but in the second of these cases (at least), 一 $\eta \dot{\eta} \mu \epsilon \rho a \eta \eta_{\eta} \rho \xi a r o \kappa \lambda i v \in L \nu$, -the word has its proper force and cannot be regarded as a mere periphrasis. Twice the word is certainly due to Q ( $724, \mathrm{Mt} .117$; 1245 , Mt. 24 49) and in 38 (cf. Mt. 39 ) it is altogether probable that the word belongs to Q and the alteration is due to Mt . The origin of the two cases in 1325.28 is not clear, - Weiss
(pp. 57-58) prints the second as part of Q and attributes the first to Lc. The case 1129 is dubious, - it is in a $Q$ context. But the remaining twenty cases ( $\begin{aligned} & 3 \\ & 23 \\ & 4 \\ & 4\end{aligned} 217 \begin{array}{ll}75 & \text { 15. 38. } 49 \\ 11 & 63\end{array}$
 are all L . The fact that so many cases occur in so small a part of the Gospel, especially when contrasted with the much thinner distribution elsewhere in the Gospel and in A. and when contrasted with the frequency with which the word is rejected from Mc., seems to me to be of particular significance. Weiss, as far as I have been able to discover, does not notice this word as a characteristic of $L$.
6. 'Eүéveтo followed by кal. Eleven (or twelve) times in Lc., not at all in A. (the case A. 57 is quite different). Of these cases, eight ( 51819 b1 1411711191524 4. 15) are in L. The cases 512.17 are to be referred to the influence of 51 , 一 the three consecutive paragraphs begin alike. 822 may be explained in the same way from 81 or may be from $Q$. Also 928 may belong here (Q?, L?, -text? Cf. B15).
7. éveveco év $\tau \hat{\varphi}$ followed by infinitive. Twenty-one times in Le., once (191) in A. (or twice, if 93 is counted, but it probably should not be included). The three cases 9 29. 33 111 are in a $Q$ context, but there seems to be no evidence for the phrase in $Q$ (it is not found in Mt.). In 321 and 918 it is probably from Lc.'s own hand (but in the former of these two passages I feel that there is something to be said for a source). 512 is due to 51 , as above. The remaining fifteen occurrences (1882651951 1038 (but the text here is dubious) 11271411711.141835191524 4. 15. 30. 51 ) are all L . It is also worthy of note that in the only occurrence of this phrase in Mc. (44), it is changed in Lc. (8 s). Weiss does not recognize this phrase as characteristic of L ,—on the contrary ( Quellen des Lukasevangeliums, p. 132), he treats it as a Lucan phrase, - but the statistics seem convincing.

Note. On combining the results of this section with those of the preceding, a particularly significant result is given for the very un-Greek combination "éyévero èv $\tau \hat{\varphi}$ with the infinitive followed by cal." There are eight occurrences
in Lc. and no others in the New Testament. Of these eight cases, seven (519514117111915244.15) are in Land the only other case ( 512 ) seems to be due to 51 .
 Le., six in A. ( $7{ }_{17} 93109213322$ (identical with 9 3) 2315 ). Of the eighteen occurrences, two ( 109.11 ) are certainly from Q. In 18 40, Lc. inserts the word into Mc. 10 so (influence of 1836 ?). The remaining fifteen cases (7 121233 15 1. 2518 35 19 29. 37. 4121 8. 20. 2822 1. 4724 15. 28) are all in L. The significance here lies in the large number of the cases. While the number of occurrences in A. shows that Lc. did not entirely disuse the word, yet the number is too small, especially when the character of the narrative (with its journeyings) is considered, to account for the enormously greater proportion in L.

Among special uses, Weiss (p. 147) calls attention to is Eryctw. The phrase is found four times ( $\begin{aligned} & 12 \\ & 12 \\ & 15 \\ & 25 \\ & 19 \\ & 19\end{aligned} 29.41$ ),
 not local, sense, however, and in St. Stephen's speech besides) nor in the rest of the New Testament, - something not noted by Weiss. I may add éry(乌े eis, 18 зs 19292428 , - all L, - not found in A. (and poor Greek, - LXX).
9. غ́тоцда́乡ம (119). Fourteen times in Lc., once (23 23) in A. Of these fourteen occurrences that in 34 is from the Septuagint. 22 9. 12.13 are from Mc. 14 12. 15. 16.228 is almost certainly due to the following three cases, as Lc. seems to have formed this whole verse out of what follows. $12{ }_{20}$ Weiss ( p .48 ) prints as from Q . The remaining eight instances ( 1 17. 762319521247178235624 1) are all in L. Cf. ётoı $10 \varsigma, 14172233$ (both L) and 1240 (Q, Mt. 2444 ).
10. єủ̉oyé (113). Thirteen times in Lc. (omitting 128 and counting $24{ }^{53}$ ), twice in A. (3 25 . (text?) 28), but both cases due to Septuagint. Consequently it should not be counted as occurring in A. Of the thirteen instances, 916 and 1938 are from Mc. 641 and 119 . One case ( 13 35, Mt. 23 39) is from Q. Of the remaining ten cases, nine ( 142 . (twice) 64228.34 6282430.50 .51 ) are certainly from L and 2453 may be. Weiss attributes this verse to Lc., but in any case the use of
eủnoyen (if the text is right) is due to rs. so. Note also evinonquos in 188, - the only one of the cognates in the Lacan writings.
11. kal aưrok, nominative, where aurrós has no real intensive force and where ral is merely copulative. Thirty-six cases in Le., none at all in A. Of these thirty-six cases no less than twenty-nine appear to be in $L,-117.22223 .37 .50323$ (a very awkward case) 51.37620712819511146 (?) 141151416241711.13 .161834192 (twice, 一 the seoond espeoially un-Greek) 22 23. 4124 14. 25. 28. 31. 35. The other cases, with one exception ( 415, - Lc.?), seem to be due to the influence of a preceding case in L; namely, 5 14. 17 due to 51 ; 822 . 22 (text?) due to $81 ; 2452$ due to the other cases in cp. 24. There should be added 93 in a $Q$ (?) passage (but the phrase in this sense is not found in Mt.). It is to be noted, moreover, that where Lo. ( $\begin{aligned} & 8 \\ & 23 \\ & 9\end{aligned} 2022$ 13) meets the phrase in Mo. ( $4_{38} 8{ }^{29} 1415$ ) he either omits or modifies it, a fact telling against Le.'s having any fondness for the combination.

A peculiarly un-Greek combination is found in cal auvds fy, followed by a participle. L has four instanoes, - 122 3235114 . The only oase in Lc. outside of $L$ is in 5 17, apparently modeled on 51.

For the sake of completeness, the other occurrences of the phrase in the Synoptists, where there is a real intensive force, may be given. Mt. $2010212725 \mu 27 \mathrm{cr}$. The last of these is taken over from Mc. 15 ss, which is avoided, despite the better sense, in Lc. 2851 . Le. $138141316{ }_{28}$ 19924 (text uncertain). All of these examples (five) are likewise from L. In A. there are eight occurrences (8 ${ }_{13}$ 1532212422202415.1625222738 ), all of which are quite distinct from the first use quoted.

In Mc. 647 there is one further example of the first use, but the passage is not in a Lucan context.

Weiss does not class this phrase among thoee characteristic of $L$; indeed, he often removes audros from tho $L$ narrative as a Lucan word. (E.g. on p. 125.) But he has not distinguished between the uses of the word.
12. кatd tò égos (152). Three times in Le., not in the rest of the New Testament. The Lucan cases (192 22 22 39) are all L. Despite seven occurrences of the word énos in Acts the phrase does not recur, -in 1512121 the simple dative is used in the same sense.
13. Kúpıos, of Christ, in the Evangelist's narrative (134, 137, 144, 156, 164). Fifteen times in Lc. (if 243 is included); no comparison with A. is possible. Of these occurrences, twelve are in L, - 7 18. 19 10 1. 39. 4111391315 17 s. 619 s 22 o1 (first occurrence) 24 3. The second occurrence in 2261 may be from Lc., but it is of course due to the first occurrence. The two other cases are 1242, - one of Lc.'s characteristic transition-questions, -and 18 f , possibly a Lucan insertion in Q. The title is never inserted by Lc. in Mc.
14. $\Lambda$ út $\rho \omega \sigma \iota \iota$ and cognates (166). All in $\mathrm{L}: ~ \lambda u ́ r p \omega \sigma \iota s$ in
 of these words are in A. and the only cognate is $\lambda u \tau \rho \omega \tau \eta$ ns ( 7 35), which occurs, moreover, in St. Stephen's speech.
15. oúxh $\dot{a} \lambda \lambda a^{\prime}(133,137)$. Five times in Lc., not at all in A. The five cases are all in L, - 1601251133.51630 . To these probably should be added ád $\lambda \lambda^{\prime}$ ou'x $\boldsymbol{h}^{\text {a }}$ also in $L$ and not in A. (Le. 17 8).
16. mapá with accusative in sense of "beyond," "more than" (133). Four times in Lc., not at all in A. The four
 in same sense in 640 ( $\mathrm{Q},-\mathrm{Mt} .10{ }_{24}$ ), 168 ( Q or Le., probably), A. 2613.

 word è $\lambda$ eos is 1 so. 54. 78 and not at all in A. All these passages in Lc. are in L.
18. orpaфe's $(136,156,161)$. Seven times in Lc., not at all in A. (Lc. 1022 is not included.) Of these seven cases, five ( $7_{44}{ }_{4} 9$ b6 142522612328 ) are in L. Of the other two, 79 is in a mixture of $Q$ and $L$, and 1023 is either Lc. or Q .

## B．Words and Phrases Probably Charactrristic or L

1．ärye入os as＂messenger＂（119）．Three times in Lc．， not at all in A．Of these cases， 727 is a Septuagint quotation （Mt． $11{ }_{10} \mathrm{Mc} .1$ 2）．The other two（ 7249 82）are L．



3．alvos，aivéa $(143,146)$ ．The verb occurs Lc． 2 13． 20
 the much more probable reading．Also in A． 24738.9 ，－ all in the very early part．The noun is found Lc． $184_{3}$（L）， not in A．

4．á $\mu \dot{\eta} \nu$（not in Weiss）．Six times in Lc．，not at all in A． Three of these cases（ 18 17． 292132 ）are from Mc．（ 10 15． 29
 （ 42412372343 ）．Lc． 2218 omits the word from Mc． 1425 （used in part，at least，by Lc．here），and in 922213 he sub－ stitutes $\dot{a} \lambda_{\eta} \theta \hat{\omega} \mathrm{s}$ for it in Mc． 9112 43．Five times in $\mathbf{Q}$ passages the word stands in Mt．（Mt． 52681010151111 13 17），where the corresponding Lc．passage（ 12 s9 791012 7281024 ）omits it．For $\dot{a} \mu \dot{\eta} \nu$ in Mt． 2336 Lc．has $\nu \mathrm{La}$（ in 11 sl and $\dot{a} \lambda \eta \theta \hat{\omega} s 1244$（Mt． 24 47）．This relation between Mt ．and Le．would seem to denote that $\dot{a} \mu \dot{\eta} \nu$ was fairly com－ mon in $Q$ ，and was retained by Mt．but either dropped or altered by Lc．，as in the three cases in Mc．Hence the ex－ amples from L acquire still greater weight．

5．à anarivivo（not in Weiss）．Three times in Le．，not at all in A．Of these cases，Lc． 1329 is from Q（Mt． 811 ），the other two（2712 ${ }^{37}$ ）are in L．In Mc． 6 39，Lc．（9 14）alters to катак入（ $\nu \omega$ ．

6．ávaки́ntт（134）．Twice in Lc．（ 13112128 ），both in L．Elsewhere in New Testament only［J． 8 T．10］．

7．ávтiкet⿲al $(133,135)$ ．In Lc． 131721 15，both L，and both times in the phrase oi ádтוкeípevoc aùtê．Not in A．

8．á $\pi$ é $\chi$ ๗，in the sense＂be distant from＂（165）．Three times in Le．（ $\begin{aligned} & \text { e } \\ & 15 \\ & 20\end{aligned} 24$ 13），all in L．The verb occurs A． 1520.29 ，but in both cases in the middle and not in a local


9. à áopla, ámopév (164). Neither in A. Noun 2125 , verb 244.
10. ápxıepés not used in the singular (154). Plural in L in 22 4. 62. 6623 4. 10. 1324 20. The only exceptions are 32 , where the word means "highpriesthood" and 2254 , in the phrase $\epsilon i s$ tr̀̀ oiclay toû ápxcepécos. Note that in the last case Mc. 14 s3 (used in part by Lc.) has troòs tò̀ ápxıepéa.
11. àpıбтáఱ, ăpıनтov (124). Verb 11 37, noun 11381412. All three in L, neither word in A.
12. àфaıpéc (120). Four times in Lc., not at all in A. Of the four cases 22 so is from Mc. 1447 ("cut off"). The other three cases have the meaning " take away." 163 (middle) Weiss (p. 53) prints as part of Q , the other two (12s 10 42) are from L.
13. Raбı入є́凶 $\dot{\epsilon} \pi \boldsymbol{i}$ with accusative (145). In New Testament only Le. 1 з3 19 14. 27. The verb not elsewhere in Lc. or A.
14. dүeveco followed by a finite verb. Twenty-one (or twenty-two) cases in Lc., none in Acts. (Lc. 1038 should probably not be counted.) Fifteen of these (18.23. 41. 69 2 1. 6. 16. $46 \quad 7 \begin{array}{llllllll}11 & 11 & 17 & 14 & 18 & 36 & 19 & 29 \\ 24 & 30.51)\end{array}$ are in L. Of the other six (or seven), three ( 9 18. 28. (text? cf. $A$ 6) ${ }^{37}$ ) are printed by Weiss (pp. 64, 65, 66) as part of Q , but cf. Note 4, infra. 201 seems an insertion into Mc. 11 27, and 933 is perhaps another. 111 and 1114 are in $Q$ context, and the phrase here is possibly $Q$ and possibly Lc. There is no certain case of the phrase in Q, but Mt. (7 281111353191 26 1) uses it five times in a $Q$ context and nowhere else. However, if the number of occurrences in $L$ were not quite so large, the classification of the phrase here might seem unjustified. But the large number and the absence of the phrase from A. make a strong impression. Moreover, in the two cases ( 321 and 85 ) where Lc. meets the phrase in Mc. (19 4 4) he alters it. (Not in Weiss.)

Note 1. A combination of this phrase with $\dot{\epsilon} \nu \hat{\varphi}$ and the infinitive appears in $L$ seven times $\left(\begin{array}{lll}182611 & 27 & 1714\end{array}\right.$

18 ss 24 30. 51), elsewhere only in 9 18. 3s, as above. (Not in Weiss.)

Note 2. The phrase dyevero dos is found only in this combination and only in the L section of Lc. (not at all in A.). The places are 123 . 412 is 1929 , -four in all. (Not in Weiss.)

Note 3. An interesting contrast is afforded by the use of dyevero followed by the infinitive, - five times (3 216 1. 6. 12 1622 ) in Lc., sixteen times in A. Lc. 61 is from Mc. ${ }_{2}^{2} 2$. 66 and 612 are clearly insertions by Lc. into Mc. 31 and 3 13. 321 is probably an insertion into Mc. 19. 16 22 is the only occurrence in an L passage. dyévero $\dot{A} \nu \quad \tau \hat{\varphi}$ with infinitive in this construction is found in 321, A. 191 only.

Note 4. If the special matter in the Transfiguration narrative be assigned to L (cf. p. 169, infra), then of the 21 (or 22 ) cases in Lc., 16 (or 17) are found in L, - a high proportion (adding 928 (text?) 33 ).
15. $\gamma \nu \omega \rho / \zeta \omega, \gamma \nu \omega \bar{\sigma} \iota \varsigma$, $\boldsymbol{y} \omega \sigma \sigma \tau 0 l$ ( 197, -for the third of these). The first of these twice in Lc., - 2 1s. 17, both L. Twice in A., but in 228 the word is from a Septuagint quotation; in 713 it is in St. Stephen's speech and the text is doubtful. The second in Le. $1 \pi$ (L), 1152 (Lc.). The third in Le. 2442349 (both L), not at all in A., despite ten occurrences of the word in the neuter (not found in Lc.).
16. roryú乡 (L), not at all in A. (noun in A. 6 1, not in Le.). Compound verb (an exclusively Septuagint form) in 15219 7, not elsewhere in New Testament. In all three cases $\lambda$ éyoures follows.
17. Sénots (111). 1 1s 2375 33, -three cases in Lc., all L , not at all in A.
18. Seanovéa (138). Eight times in Lc., twice (A. 62 1922 ) in A. Of these cases in Lc., one (439) is from Mc. (131). Three times, in immediate conjunction and as noun ( $\delta$ ס $\delta$ acovêv), the word is found in a $Q$ passage ( 22 28. 27 (twice)), where the word may be $\mathbf{Q}$ and may be due to Le. (Mc. $10{ }_{43}$, Mt. $20{ }_{20}$ has $\delta$ dákoyos). The other four instances

dative is found in 4 se 831237178 only, with the possible addition of A. 62 (трaтé乡aus).
19. Soceco ( 133,144 ). The interrogative סoкeíte is found three times, all with 8 oth, in Le., - 12 si 13 2. 4, - all L, and not at all in A. Otherwise, six times in Le. and nine in A. Of these six times, 13 (preface) and 818 (insertion in Mc. $4{ }_{25}$ ) are certainly from Lc. $222_{24}$ is Lc. or $Q .10$ s6 19 il 2437 are L. The interrogative form alone can be classed as probably L. (On p. 197, Weiss states that the word occurs five times in L. This is a slip for six, - cf. pp. 121, 131, 133 (twice), 144, 167 of his reconstructed text.)
20. $\delta \delta \xi a$ (not noted by Weiss). Thirteen times in Lc., four times in A. Of these four times, however, two (72. 5s) are in St. Stephen's speech. The other cases are A. $12{ }_{23}$ 22 in . Of the thirteen cases in Le., two (926 21 27) are from Mc. ( $8_{38} 13$ 28). Twice the word is from Q ( $122 n$, Mt. $629 ; 46, \mathrm{Mt} .48$ ). 938 is an insertion into Mc. 11 10, doubtless under the influence of 214 . Twice ( 931.38 , -in conjunction) the word may be $\mathrm{Q}, \mathrm{Le}$., or L . The remaining six cases (i.e. six out of the uncertain nine) are all $\mathrm{L},-2$ 9. 14. 32 141017182420.
21. éклelim $(152,162)$. Three times in Lc., not at all in A. The three occurrences ( $169222_{22} 2345$ ) are all L.
22. èlefo (not noted by Weiss). Four times in Lc., not at all in A. Of these cases, two, in immediate conjunction (18 38. 39), are from Mc. (10 47. 48). The other two (16 24 17 13) are both L. The word is omitted by Lc. (89) in his reproduction of Mc. 5 19. Cf. also the statistics for èleos in A 17.
23. èequoбv́vŋv with $\delta \delta \delta \omega \mu$ (139). Twice (11 4112 33) in Lc., both L. Not at all in A., which uses moteo ènen$\mu \sigma \sigma_{i v \eta v}\left(\mathrm{~A} .9_{38} 10224\right.$ 17).
 A. Of these occurrences, one ( 18 a2) is from Mc. ( 10 s ). The other four ( 1429226323 11. 38) are all in L.
25. ${ }^{\prime} \mu \pi \rho \sigma \sigma \theta \epsilon \nu$ (not noted by Weiss). Ten times in Le., twice ( 1041817 ) in A. Of these ten cases, four (727,

Mt. 11 10; 10 21, Mt. 1126 ; 128 (twice), Mt. 1032 (twice)) are from Q . The case 519 may be $\mathbf{Q}$ but is much more probably Lc. (added to Mc. 2 4). The remaining five cases ( $14{ }_{2} 19$ 4. 27. 2821 36) are all L . It should be noted moreover that in 523 this word in Mc. 212 is changed to évórtov, and a similar change seems to have been made in Q , - cf. Mt. $10{ }_{33}$ with Le. 12 9. The word occurs also in Mc. 92 but not in the parallel Lc. 9 29, but here the whole narrative is changed.
26. évaytion ( 149,165 ). Three times in Lc., twice in A. But of the occurrences in A., 710 is in St. Stephen's speech and has a textual uncertainty, 832 is a Septuagint quotation. Consequently, the word scarcely belongs to the vocabulary of A. The three occurrences in Lc. ( 16202624 19) are all L.
27. égovala with subjective genitive (159). Three times in Lc., once in A. (26 18). The three Lc. occurrences (20 20 225323 7) are all L.
28. èmalpw (127, 128, 168). Six times in Lc. (all L), five times in A. Of the A. occurrences, however, three
 the Gospel $112 \pi$. On the other hand, the phrase ėmaipo tois's ó $\phi \theta a \lambda \mu$ oús is three times ( 630162318 13) in Lc., not at all in A. The other Lucan occurrences are Lc. $21{ }_{28}$ 2450, A. 192740 . And note émalpe cis, 6201813.
 as an L phrase.
 in Lc., four times in A. In Lc., however, it has uniformly the sense of "favor" ( 1 68. 78716 ), a sense that in A. it has only 15 14, in St. Peter's speech. In A. 72315 36 it has the sense "inspect"; in A. 6 a that of "seek out." The three occurrences in Lc. are all L. The noun occurs Lc. 1944 in the sense of "favorable visitation," in A. 120 (a Septuagint quotation) it means "office."
30. ex่фpaive (not noted by Weiss). Six times in Lc., twice in A. Of the occurrences in A., however, 228 is in a Septuagint quotation, 741 is in St. Stephen's speech. The

Lc. occurrences ( 121915 23. 24. 29. 321619 ) are all L except 1219 (Q ?). Only the clustering of the four cases in cp. 15 has made it seem unwise to place this word in class (A).
31. ' $\chi$ A $\rho$ ó, in the plural (147). Seven times in Le., once in A. The occurrence in A. (235), however, is in a Septuagint quotation. Of the cases in Lc., one (20 ${ }^{43}$ ) is from Mc. ( 12 36) and is a Septuagint quotation. Once ( 627, Mt. 544 ) the word belongs to $Q$, and 635 is a repetition of 627 . The other four cases ( 1 7. 7419 27. 43) are all L. Particularly to be noted is the word in the sense "Gentiles" (171.74 19 43), not elsewhere in the Gospels.
 at all in A. The three cases ( 1314.16145 ) are all L. Con-
 -L).
33. $\theta a v \mu \dot{a} \zeta \omega$ é $\pi l$ (not in Weiss). Four times in Lc., once ( 3 12, in St. Peter's speech) in A. Of the four occurrences, one (20 26) is from Mc. ( 1217 , 一 è $\kappa \theta a v \mu \dot{\jmath} \zeta \omega \dot{\epsilon} \pi l$ ). The other three ( $2 \begin{array}{ll}33 & 422 \\ 9 & 43 \text { ) are all in L. }\end{array}$
34. 'Iepovaa $\lambda \dot{\eta} \mu$ (142). Twenty-six times in Lc., thirtynine times in A. Of these cases in A, twenty-three are in the first twelve chapters. Of the occurrences in Le., one ( 1334, Mt. 23 37) is certainly Q. Two (49 13 33) are in Q passages, and of these 1333 (at least) is almost certainly due to Q. In 617 the word is changed from Mc.'s 'Iepooo $\lambda \nu \mu a$ (Mc. 3 8), and in 517 it is added to Mc. 2 2. 1831 would seem to be a change from Mc. $10{ }_{33}$, but Weiss (p. 142) prints the word here as from L. 2452 is from Lc., but is, of course, due to the four occurrences of the form earlier in the chapter. 931 is uncertain, -Q? Lc.? L? The remaining eighteen cases (2 25. 38. 41. 43. $45 \quad 9$ 51. к3 1030134171119112120.24 232824 13. 18. 33. 47) are all in L , with 1831 as another possible case. The use of ' $l_{\text {eporó } \lambda \nu \mu a}$ may be contrasted. In Le. it occurs four times. 1322 seems to be a transition verse from Lc.'s own hand. 1928 is apparently a reminiscence of Mc. 10 32. 222 and 237 are in L. In A. the form occurs twenty-five times, but only five of these are in the first twelve chapters. I.e. where Lc. is most certainly writ-
ing without documents, the Greek form is more frequently used, as would be expected.

It is also perhaps worth noting that of the sixteen occurrences in the Hebrew form in A., outside of the first twelve chapters, all except 152.4201621 13. 3125 a, are in the speeches. And in these six residuary cases, 2112 is due to 2111 and the text of 154 and 2016 is uncertain.
35. кataфi入éc (125). Three times in Lc., once in A. The three cases in Lc. ( 788.451520 ) are all L. The case in A. (20 57) is a virtual copy of that in Le. 1520.
36. $\kappa \lambda a l \omega$ é $\pi l$ (161). Three times in Lc., not at all in A. The occurrences in Lc. (19 412328 (twice)) are all L. The whole use of $\kappa \lambda a t 00$ (not noted by Weiss) may be compared. Omitting the uses just cited, there are eight occurrences in Lc. and two (9 ${ }_{39} 2113$, -omitting 824 ) in A. Three of the cases in Lc. ( 8 b 2 (twice) 22 ब2) are from Mc. ( 588.39 1472 ). Once ( ${ }^{32}$ ) the word is either Lc. or Q, - cf. Mt. 11 17. The other four cases (a total of seven), namely 6 21. 25 7 13. 38, are all L.
87. Tâs ó $\lambda$ aós, viewed as eager supporters of Christ (149). Four times in Le., no comparison with A. possible. Of these cases, three (18 43194821 38) are L. The remaining case ( 7 29) is of dubious origin, - Weiss (p. 19, footnote) regards it as a Lucan insertion in $\mathbf{Q}$.
38. $\mu \mu \nu \eta^{\prime} \sigma \kappa 0 \mu \mathrm{a}$, aorist passive with active sense (127, 162, 164). Six times in Lc., once (A. 11 18) in A. The six cases (1 54. 721625234224 6. 8) are all L. Contrast the same form in the passive sense in A. 1031 , the use of
 in Mc. 14 72), and the use of $\mu \nu \eta \mu$ оцвío in 1732 (Q?) ; A. 20 31. 35.
39. $\mathrm{j}_{\mathrm{p}} \mathrm{lolas}$ (133). Eleven times in Lc., not at all in A. Of the occurrences in Lc., one ( 17 si) is probably from Le., -an interpolation into Mc. 18 18. Possibly the same is true of $5 \mathbf{1 0}$, - an interpolation into a reminiscence of Mc. 1 s , but it is in an L context. In three oases ( 6 sl - ef. Mt. ${ }^{7}{ }_{12}-17{ }_{28} 22{ }^{38}$ ) the doubt seems to lie between $Q$ and Le., 一noting, however, that there is no certain case of the
word in $Q$, and noting on the other hand that the case 631 is printed by Weiss (p. 113) in parentheses as being possibly from L, despite the parallel in Mt. The remaining six cases ( $\begin{aligned} & 11 \\ & 11\end{aligned} 5331032.3713$ з 1625 ) are all L, - i.e. certainly six and possibly eight cases. It is to be noted, besides, that Lc. 813 avoids the word in Mc. 416 and possibly Le. 2335 avoids it in Mc. 15 31, but in the second case the use of Mc. is not quite so certain. And note moude ómoloss, 811631 1087.
 ( 1444 ), 一cf. èv roîs $\omega \sigma / \nu$, Lc. 421 . All these passages are L. The phrase is found again in A. 1122 , however. But contrast the use of the singular in Q (Lc. 12 3, Mt. 10 27). The entirely different (literal) use of the phrase Mc. 7 ${ }_{33}$ has no Lucan context.
41. $\pi \epsilon \rho \iota \zeta \dot{\jmath} \nu \nu \nu \mu a \iota$ (138). Three times in Lc., not at all in A. The three cases (12 35.3717 8) are all L. Contrast the simple verb in A. 128.
42. $\pi i \mu \pi \lambda_{\eta \mu}$ in temporal sense (not in Weiss). Five times in Le., not at all in A. The five cases (1 23.572 6. 21. 22 ) are all L. Contrast the use of $\pi \lambda \eta p d o$, Lc. $2124(\mathrm{~L})$, A. 723.30 (St. Stephen's speech) 9232427 , and $\sigma v \mu \pi \lambda \eta \rho \delta{ }^{2} \omega$, Le. 951 (L), A. 2 1. (The reference in Weiss, p. 141, to this verb I have put in class $D$.)
43. $\pi \delta \rho \rho \omega, \pi \delta \rho \rho \omega \theta \in \nu(166)$. The former Lc. 14322428. The latter 17 12. All three cases L. Neither word occurs in A.
44. $\pi \rho o ̀ ~ \pi \rho o \sigma$ ítov aủtov̂ (119). Three times (or twice) in Lc., once (A. 13 24, in St. Paul's speech) in A. The cases in Lc. are 176 (with dubious text) 952101 , -all L. There should be added the case Lc. 727 (Mt. 11 10), - a Septuagint quotation in Q.
 ${ }_{21} 24$ 15, -in St. Paul's speech) in A. Of the cases in Le., one ( 23 51 ) is from Mc. ( $15{ }^{43}$ ). The other four (2 25.38 12 si 15 2) are all L . The first three are present participles. It may be noted, however, that in the case 152 Weiss (p. 124) substitutes the simple verb for the compound on account of
the difference in meaning，－＂receive＂instead of＂expect．＂
46．oxıpтám（113）．Three times（ $141146 \%$ ，－all L） in Le．，not at all in A．

47．$\sigma \pi \lambda a \gamma \chi^{\nu}$ しКонal（125）．Three times in Lc．，not at all in A．The three cases（ 71310331520 ）are all L．Note， moreover，that in Lc． 513 the word is omitted from Mc． 141. The other occurrences in Mc．（ $6348{ }_{2} 922$ ）have no proper Lucan reproduction of context．

48．$\sigma$ т $\eta \mathrm{p}$ 倌 $(127,152)$ ．Three times in Lc．，once in A． The three cases（ $\begin{aligned} & 951 \\ & 16 \\ & 26\end{aligned} 22{ }_{32}$ ）are all L．${ }^{-}$The case in $\mathbf{A}$ is 1823.

49．ouryeveús and cognates（not in Weiss）．ouryevers in Le． 244 only．$\sigma u \gamma \gamma \epsilon \nu /$ s，Lc． 136 only．$\sigma u y \gamma \epsilon \nu \eta^{\prime}$ four（or three）times in Lc．，once（ 1024 ）in A．Of these four cases， one（21 16）is possibly due to Lc．，－an insertion into Mc． 1312, －but the context is L ．The other three（or two）cases （158 244 （text dubious） 1412 ）are all L．ouyyèvela in Lc． 1 61，A． 7 3．（Septuagint）14，－both in St．Stephen＇s speech．

Note．－In Le． 24 the readings vary between ouryevễotv and $\sigma u \gamma \gamma \epsilon \nu \dot{e} \sigma \iota \nu$ ．Consequently in appraising the above data， both of these must not be counted．
 all in A．The three occurrences（ 71114252415 ）are all L．

51．тldectaı $\dot{e} \nu$ тaîs кap反laus，etc．（133）．Three times in



52．тómos after èml（152）．Three times in Le．，not at all in A．The three cases（ 195224023 33）are all L．Cf．also


53． $\mathbf{\omega} \sigma \tau \epsilon$ with infinitive of purpose $(119,148)$ ．Three times in Lc．，not at all in A．The three cases（499952 20 20）are all L ．

C．Words and Phrases cited by Weiss as Char－ acteristic of L，and possibly corroborative
 noun 1 so．

2．á $\nu \theta^{\prime} \oplus \nu$ ，meaning＂because＂（157）．Lc． 1201944 （both
L), A. $12{ }_{23}$. In Lc. 123 the phrase is used differently (?), due to Lc. in Q (cf. Mt. 10 27)?
3. àmo入úcs (123, 157). Thirteen times in Lc.; fifteen in A. (all parts). Of the cases in Lc., two (16 18 twice, Mt. 532 twice) are from Q. Three cases ( 912 , Mc. $6{ }_{36}$ 23 18. 25, Mc. 15 11. 15) are from Mc. Once (8 38) Lc. introduces the word in Mc. 5 19. Twice ( 2320.22 ) the word may be due to the case 2318 (from Mc.). The remaining five cases (2 29637131214423 16) are in L, but there are too many cases in $\mathbf{A}$. for any real conclusion to be drawn, and 2316 and 2322 are duplicates.
4. ámóَтодoc ( $110,137,150$ ). Six times in Lc. no comparison with A. possible. Of these six cases one (910) is from Mc. (6 30). One case (6 13) is either from Mc. or is an insertion into Mc. (3 14) by Lc.,- depending on the proper reading in Mc. 3 14. (There seems to be some $L$ context, however, cf. Weiss, pp. 110-11.) Once (11 49, Mt. 23 34) we have almost certainly a Lucan insertion into $Q$. The other three cases ( 175221424 10) are in L. As nothing would have been easier than reading back this title of the Twelve, these data evidently must be taken cautiously.
5. äpotpov, ápotpıáas (137). Noun 962 , verb 17 7. Both L , neither word in A .
6. ápXoures ( 162,165 ). The phenomena for the plural are curious for it occurs four times in Lc. and seven in A. The A. cases are 3174 s. 8. 26 (Septuagint) 132714 s 1619. The cases in Lc. are 14123 13. 352420 , all of which are in L. The plural is not found in Mt. or Mc. (Mt. 2025 is different). There are too many cases in A., however, to class the word as certain for $L$.

The singular is found Le. 841 (Lc. in Mc. 522 or else from Q), $11{ }_{13}$ (Mt. 12 24, Mc. 322 , from Q or Mc.) 12 bs (probably Le. in Q, -cf. Mt. 5 25) 1818 (Lc. in Mc. 10 17). Also A. $7{ }_{27} 35$ (twice) (all three in St. Stephen's speech) 23 s (Septuagint).
7. ápó́رата (164). 235624 1,-both I. Not in A.
8. фарıбаîo каi ypa $\mu \mu a \tau \varepsilon i s(110)$. In this order 530152 , —both L. Also Mt. 15 1, Mc. 71.5911 (dubious text). In
reverse order Lc． $5{ }_{21}$（Lc．in Mc． 26 ） 67 （Lc．in Mc． 3 2） $11 \mathrm{ss}(\mathrm{L})$ ，not at all in Mc．，nine times in Mt．In A．the combination does not occur in either order．

9．Saлávך，Samaváos（136）．Noun 1428 ，verb 1514 ，－ both L．Verb also A． 2124.

10．Stará⿱㇒木日⿱宀，passive participle（137）．Three times in Lc．（3 1317 9．10，一all L），once（ 23 31）in A．The immediste conjunction of the two cases in cp． 17 tells against much significance here．
 once（ $277^{28}$ ）in A．

12．סuvarós，masculine（165）．Three times in Lc．（1 49 1432419 ，－all L），three times（ $72218 \leadsto 25$ s，plural） in A．Particularly alike are Lc． 2419 and A． 722 ，but the latter is in St．Stephen＇s speech．

13．${ }^{2} y \in l p \infty$ in the sense＂make effective＂（117）．Twice （ 1697 16，－－both L）in Le．，once（ 1322 ）in A．

14．єipク́渞 of literal（military）peace（136，147）．Twice （ 12811432, －both L）in Lc．，not at all in A．The phrase tà $\pi \rho o{ }_{2}$ eip $\eta_{\eta \eta \nu}$ is found Lc． 14321942 （both L），but the text of 14 sz is very uncertain．The phrase is not found in A．
 （L），not in A．Contrast the sense＂vengeance＂in 18 7． 8 （Q？），A． 724 （St．Stephen＇s speech）．
 in NT．

17．$\dot{\epsilon} \mu \pi / \mu \pi \lambda \eta \mu$（113）．Twice in Le．（163 625, －both L），once（14 17）in A．

18．évтィноs（123）．Twice（ 7214 8）in Le．（both L），not in $\mathbf{A}$ ．

19．égovervée（159）．Twice（ 18928 n ，—both L）in Lc．，once（4 11）in A．
 in Lc．，not elsewhere in NT．
 times in A．（all parts）．Of these occurrences in Le．，one （ 17 si ）is from Mc．（ 13 16）．One（ 8 ss ）is a Lucan addition
to Mc．（5 42）．The other five cases（ 1 16． $1723917{ }_{4} 22$ 32） are in L．Lc．（ 845 ）avoids the word in Mc． 530 （the occur－ rences in Mc． 412 （Septuagint）and 833 have no proper Lucan context）．
 from Ps． 119 104．（This seems to have little significance．）
 Lc． $6{ }_{47} 1428$ ．Both L．No comparison with A．possible．
 （or ten）times in Lc．，six times（8 3104816391820 23 18．20）in A．Of the cases in Lc．（8 37 ）is a Lucan inser－ tion in Mc． 5 17．The other eight（or nine）（5 3 7 m .4 （text dubious） 3611371418.19 .321627 ）are all L ．The value of this number is destroyed as evidence，however，by the fact that this use of the word is almost the uniform custom in A．－ six out of seven cases，－A． 16 is the only example of the other use．Of special uses，though，ép $\omega$ dio tya is found in Lc． $7{ }_{36} 1627$（not at all in A．－both Lc．cases are L），and épará凶 öт $\pi \omega$ s in Lc． 731137 （both L）and A． 2320.

25．乌ám，＂become alive＂（125）．Lc． 15 32，cf．à va ̧áco in same sense 15 24．（This seems rather pointless．）

26．ทi $\lambda$ eclon＂stature＂（144）．Lc． 2 52193 （both L），not in A．Contrast Lc． 1225 （Mt． 627 －in Q），＂length of life．＂
27．$\theta \in \mu е \lambda \_о \nu \tau(\theta \eta \mu \iota$（136）．Lc． 6481429 （both L）．Not in A．（In A．is there any occasion for the phrase？）

28．ixavos，＂much，＂＂great，＂etc．（116）．Six（or seven） times in Lc．seventeen times in A．（all parts）．Of the cases in Lc．，two（827．32）are Lucan insertions in Mc．（52．11，一 the second a deliberate change）．The other four（or five） （ 7 11，text dubious， 12209238.9 ）are in L．Contrast the use of the word as＂sufficient＂in Lc． 316 （from Mc． 17 or from Q） 76 （Mt． 88 ，in Q） 2238 （Q？）．Also in A． 179 （＂security＂）．The use of $\mathbf{A}$ ．is almost uniformly（always， except 17 9）what $W$ eiss has given as the $L$ use．
29．＇Iovoaía as the province，not Palestine（117）．Weiss＇ data here depend on very subtle exegesis，－too subtle to be very convincing．

30．Torף $\mu$ in the aorist passive（165）．The participle is found three times in Lc．and six times（2 1452011131722 25182721 ）in A．Of the cases in Lc．，one（1840）is a Lucan change in Mc． 10 49．The other two cases（18 1119 8） are in L．These data obviously tell rather against an $L$ use than for it．Other moods of the aorist passive are found in 2136 （infinitive） 2417 （indicative）．Both cases are L．No other cases in A．

31．i $\sigma \chi^{v i c o s}(136,149)$ ．Eight times in Lc．，six times in A．The cases in Lc．all are negatived and are followed by the infinitive．A． 6101510257 are negatived and have the infinitive；A． 2716 has the infinitive，A． 1916.20 are used absolutely．Of the cases in Lc．，one（ 8 s）is a Lucan change made in Mc． 5 28．Two cases（ 1324 ，infinitive im－ plied， 16 3）are classed by Weiss（pp．57，53）as from $Q$ ． The remaining five cases（ 64814 6．29． 3020 26）are in L．

32．кa入oúmevos，of persons（150）．Five times（61s 821039 19222 3，－all L）in Lc．，five times（ 1237 ks 1311522. 37 ）in A．To these may be added the same phrase of places in Lc． 711 （L） 910 （Lc．？，－cf．Mc． 632 ） 2333 （L），A． 311 27 8．16，and of a wind in A． 27 14．There may have been a correspondence between the usage of Lc．and $L$ in this form， but certainly nothing can be proved；and cf．also No．45， below．

33．кor入láa，＂womb＂（197）．Seven times in Lc．（1 18．41．42．44 2211272329 ，－all L）in Lc．，twice in A．（3 214 8）．But the large number of cases in $L$ is due to the character of the narrative．On p． 197 of Weiss for＂8＂read＂7，＂－Lc． 1518 （even if the text is right）is a different（classical）use． It may be noted that the phrase èk coi入las $\mu \eta \tau \rho \dot{d}$ aúroú occurs Lc． 1 15，A． 32148.

34．кодлтоs，＂bosom＂（127）．Three times in Lc．（6 38 1622.23, －all L），not at all in A．（in 2739 the word means ＂cove＂）．If the two cases 1622.23 had not been conjoined， this word would have belonged to class $B$ ．

35．крiца（165）．Three times in Lc．，once（24 25）in A． Of the three cases，one（20 47）is from Mc．（12 40）．The other two（23 4024 20）are both L．

36．кри́ттш（147）．Three times in Lc．（omitting 11 s2）， not at all in A．The two cases 1834 and 1942 are L．In the $\mathbf{Q}$ passage 1321, Mt． 13 33，Lc．has the simple verb while Mt．has dүкри́лтт，in the $Q$ passage $1022, \mathrm{Mt} .1125, \mathrm{Mt}$ ．has the simple verb while Lc．has ámoкрúnteo．

37．入еүдценоя，＂＂called＂（153）．Twice in Lc．（22 1．47，－ both $L$ ），once（ 69 ）in A．

38．入empós（139）．Three times in Le．，not at all in A． （no occasion）．Of the three cases，one（ $722 \mathrm{Mt}$.11 s ）is from Q．The other two（427 17 12）are L．In 512 Lc ． explains the word where he meets it in Mc． 140.
 Lc．，not at all in A．Contrast with êarau in Lc． 2111 （L）， A． 1128 and with $\bar{\eta} \lambda \theta \varepsilon \nu$ in A． 711 （St．Stephen＇s speech）．

40．oi muoûvres（113）．Twice（ $17162 \pi$ ，－both L ）in Lc．， not at all in A．

41．$\eta_{\mu} \mu \lambda \lambda_{0} \nu(144)$ ．Four times in Lc．，three times（12 6 16272733 ）in A．Of the cases in Le．，one（ 931 ）is of dubious origin，－Weiss（pp．65－66）makes it a Lucan addi－ tion to $Q$ and reads ${ }_{e} \mu e \lambda \lambda \epsilon \nu$ ．The other three cases（72
 A． 2733.
 1282 4．39． 51 （all L）．I．e．，Lc．omitted to change the one form？

43．і̀ттarla（166）．Lc． 1222423 （both L），A． 2619.
 Lc． 21 38．$\dot{\rho} \rho \rho \rho \iota(\delta$, Lc． 2422 ．All three cases in Lc． are L．
 Mc． 11 1，Mt． 21 1；Mc． 13 3，Mt． 24 3；Mc． 14 26，Mt． 26 30．） Contrast the use of tò ő oos кадоúmevov £̀al $\omega \bar{\nu}(=\dot{\omega} \nu)$ in Lc． 192921 37，A． 112 （form？）．But all four of these cases in Lc．are in L．

Note．Probably these examples of the use of кa入ov́رevos should be added to those of No．32，above．

46．т $\grave{\eta} \nu \pi a \rho a \beta o \lambda \grave{\eta} \nu \tau a u ́ r \eta \nu(127,134)$ ．Five times with pro－ spective use of taútŋ $\nu$ in Lc．，no comparison with A．possible．

Of these five cases, one (209) is an insertion in Mc. (12 1). The other four ( 42313 в 15 з 189 ) are all L. With retrospective use, twice, both from Lc. ( 12 41, a Lucan transition question, 2019 , an addition to Mc. 1219 ). Of these cases, three ( 15318920 19) have $\boldsymbol{c} \boldsymbol{l} \pi \epsilon \mathrm{v}$. The same phrase is found in the nominative in 89 (added to Mc. 4 10) and 811 (from Mc. 4 13.). In both of these last cases the use is retrospective. The prospective use, to introduce a parable, may be characteristic of L , but it seems almost too accidental.
47. тараүivoнає (135). Eight times in Le., twenty (all parts) in A. Of the eight cases (819), one seems to be a Lucan change in Mc. (3 31). One (116) is probably from $\mathbf{Q}$. The other six cases ( 7 4. $2012511421 \quad 19162252$ ) are L. But the great number in A. outweighs this evidence.
48. тaparøpéa, active (148). Lo. 2020 only (L), but with doubtful text. Contrast the middle in 67 (change to middle of active in Mc. 3 2) 141 (L), A. 924.
 both L ,-and aorist participle in both cases. In A. only in the spurious verse 247.
50. $\pi \dot{\mu} \mu \pi \omega$ (127). Ten times in Lc., eleven (all after cp. 9) in A. Of the cases in Le., three ( 20 11. 12.13) are Lucan insertions in Mc. (12 4. 5. 6) probably, but they may be due to Q (cf. Weiss, p. 59, for the third of these). Once ( 712, Mt. 112 ) the word is from $Q$ or (possibly) L. The other cases ( 42876.1015151624 .27 ) are in L. Avoided 8 s3 in Mc. 512.
51. $\pi \lambda \eta \gamma \mathfrak{\eta}^{\prime}(138)$. Le. 10301248, -both L. Also A. 1623 (apparently copied from Lc. 1030 .) 33 . (due to v. 23).
52. $\pi \lambda \hat{\eta} \theta$ os (197). Eight times in Lc, sixteen (or seventeen, if A. 2122 is read) in A. Of the cases in Lc., one (6 17) is from Mc. (37). Once (837) the word is inserted into
 are in L. In Weiss, p. 197, for "8" read "6."
53. $\pi$ olet ( $\exists$ eit $\omega$ ) ópolos (122). Le. $31110 \pi$,—both L. Also 6 31, L or Q (cf. Mt. 7 12). Not in A.
54. тодîta (145). Le. 151519 14, —both L. Also A. 2130 in singular.

55．тре́бßєiaע áттобтé $\lambda \lambda \infty$（145）．Le． 143219 14，－ both L．No occasion in A．

56．$\pi \rho \in \sigma \beta v \tau$ épiov，roû $\lambda a 0 \hat{u}$（157）．Lc． 2266 （L），－ex－ plained and（according to Weiss）misunderstood by Lc． The word $\pi \rho \sigma \sigma \beta y \tau$ épov again in A． 225.

57．трое́рхонаи（153）．Lc． 117 （text dubious） 22 47，－ both L．Probably again in A． 20 13，with less likelihood in A． 20 5，and with still less likelihood in A． 12 13，－textual questions in all three of these cases in A．Avoided 2241 in Mc． 1435 （but text of Mc．dubious，and Weiss，p．152，main－ tains that Lc．follows L here）．The example in Mc． 633 has no proper Lucan context．
 2134 ，－both L．Also A． 535 （with érl） 2028 （with infini－ tive）．

59．бんあसám（147）．Lc． 12019 40，—both L．Also A． 18 9．Omitted 69824946 from Mc． 34439934 ． Changed 1839 in Mc． 1048. （Mc． 1461 has no Lucan con－ text．）Contrast the use of oryáw in 936 （cf．Mc． 9 9） 1839 （changed in Mc． 10 48，as above） 2028 （added to Mc． 12 17），A． 121715 12． 13.

60．नादúбas（144）：The aorist active participle only in Lc． 21619 s．6，－all L．The verb otherwise only in A． 2016 2218.

61．oтратєúpata，＂soldiers＂（159）．Lc． 2311 （L）only． In A． 2310.37 the word（in the singular）means＂troop．＂ Contrast the use of бтратьотat in Lc． 78 （Mt． 8 9，－Q） 2336 （L），A． 124 （？） 182132 （twice） 352328 （？） 312731.32 .42.

62．oтparjyoh as Temple officials（150）．Lc． 22 4．52，－ both L．Also A． 41524.28 ，but in all three cases in the singular．The word in A． 16 （five times）means＂praetors．＂

63．бuкофаขтéw（144）．Lc． 314198 ，－both L．Not in A．
64．बvעらワTé（165）．Lc． 22232415, —both L．Also A． 69929 ．Omitted 937 from Mc． 914 ，changed 436 from Mc． 1 27．Mc． 8119 10． 161228 have no proper Lucan context．

65．rdxros éनtly，＂there is ropm＂（135）．Lc． 2714 22，— both L．Not in A．
66. тúrtт тò $\sigma \tau \eta ิ \theta o s(163)$. Lc. 181323 48, —both L. Not in A.
67. imodéхомаи $(120,144)$. Lc. 103819 6, --both L, A. 177. In the cases in $L$ the form both times is irreסégato aíd $\nu$.
68. ітодан $\beta$ ávo (121). Meaning "imagine" in Lc. 743 (L), A. 2 15, "reply" Lc. 1030 (L), " receive" A. 19.
69. $\phi d d^{2} \nu \eta$ (134). Lc. 2 7. 12. 1613 15. Not elsewhere (is there any occasion for its use?).


 the word is found in Le. 528837 (Lucan additions to Mc. 2125 17) 292128, A. 9 31. These examples do not scem to prove anything.
71. фо́pos (197). Lc. 202223 2,-both L. Not in A.
 е̇лаípo Lc. 1127 (L), A. 21414112222.
73. $\chi$ ápıs (114). The distinctions in meaning that Weiss draws depend on very subtle exegesis.
74. єis Xஸ́pay $\mu$ aкрáy (144). Lc. 151319 12, —both L. Not in A.
75. $\dot{\eta} \dot{\omega} \rho a$ with genitive (154). Lc. 11014 17, - both L. Also A. 31.

The following were omitted from their order by an oversight: -
 A. 83612 10. 12. Verb in aorist in all six cases.
77. ó $\pi / \sigma \omega$ with genitive (141) Lc. 923 (from Mc. 8 34) 14271914218 (these three all L), A. 5372030.
78. тe入éw, passive, aorist and future $(143,198)$. Lc. 12 so 1831 (both L) 2237 (Q?). Not in A.

The following are not very clear : -

 $\theta \in o v i) . \quad$ (Weiss, p. 146.)
80. The "plastic "phrase in $\chi$ cip . . . ধ̇лi т. т $\rho a \pi$. (151). Unless the word in question here is $\chi \in l \rho$ (for which I can detect no significant use), I am unable to understand Weiss' point.

## D. Words and Phrasis classed by Weiss as Characteristic of L on Ingufficient (?) Evidence

1. yóvv (152). Lc. 5822 41, —both L, A. 7609402036 21 s . The occurrence of the noun is of no importance and all cases in A., with Lc. 22 41, have it in the form $\theta$ eis td rodata.

2. è $\pi \iota \gamma \iota \nu \omega ́ \sigma \pi \omega$ ( (̈т七) (159). With $87 \iota$, Lc. $1{ }_{22} 737237$ (all L), A. 310413 (these two have object of person also) 19342229241128 1. Not elsewhere in the Gospels except Mc. 28 , and so highly probably due to Lc., not L. Otherwise the verb is found Lc. 522 (from Mc. 28 , - Lc. drops Mc.'s 8 ot ) and in 14 (Le.'s preface), 24 16. 31 (both L). And seven times in A. ( $\begin{aligned} & 9 \\ & 30 \\ & 12 \\ & 14 \\ & 24\end{aligned} 242328248251027$ 39) besides the six cases above.
 1044111519172037 . Without $\epsilon \pi \ell$ only 2010 (with dative).
 $\lambda a \mu \pi \rho \dot{a}$, Lc. 23 11, A. 10 30. Cf. é $\sigma \eta{ }_{\eta} \iota \varsigma$, A. 110.
3. éфiotクщ (142, 164). Seven times in Lc., eleven in A. Of the seven cases, two ( 439201 ) are additions of Lc. to Mc. (131 11 27). The other five cases (29.38 1040 213424 4) are in L.
4. mapd roùs módas (139). Lc. 7381716 (in L), 835.41 (Lucan alterations in Mc. 5 15. 22), A. 435.37 (dubious text) 52758223.
5. $\pi / \mu \pi \lambda \eta \mu \mu$, in general use (141). For this word in temporal sense cf. ( $B 42$ ). Otherwise the word occurs eight times in Lc. and nine times in A. Of these cases, the following are of the form $\pi \lambda \eta \sigma \theta \hat{\eta} \nu a c$ $\pi \nu \in \dot{\prime} \mu a t o s$ dijlov, Le. 1 15. 41.67, A. 2448.31917139 . Of the remaining five cases in Lc., two (5 58611 ) are Lucan alterations of Mc. (2 2 iz 3 ). There remain only three further cases to represent L ( 428572122 ) with a corresponding four in A. (3 10 51713451929 ).
6. $\pi \lambda \eta \rho \sigma \dot{\omega}$ in temporal sense (119). The data collected in ( $B 42$ ) would prove this use characteristic of Lc. rather than L .
7. $\sigma v \nu \beta a ́ \lambda \lambda \omega(136)$. Lc. 21914 31, A. $4151718182 \pi 2014$.

## Distribution of the Characteristic Words

The distribution of the characteristic words and phrases within the various sections of $L$ can be seen from the following tables. The first column contains the number of the most characteristic words and phrases in the verses as noted, i.e. those of Class A, and those of Notes 1 and 2 of No. 14, and those of No. 38 in Class B. The second column contains the numbers for the remaining words and phrases of Class $B$ with the exception of Nos. 10, 34, 40, and 51. These last four are less clear than the others in the class, and they are not counted. The third column contains the percentage of the total frequency per verse of the words counted in the first two columns.
(a) Words found in L passages where admixture from Mc. or $Q$ is not suspected :

| $15-25$ | 8 | 6 | . 67 | $181 \rightarrow$ | 5 | 3 | . 89 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $120-45$ | 3 | 5 | . 40 | $1810-17$ | 1 | 4 | . 63 |
| $180-8$ | 4 | 0 | . 36 | 141 - | 5 | 2 | 1.17 |
| 157 -8 | 3 | 4 | . 70 | 14 7-14 | 2 | 4 | . 75 |
| $107 \rightarrow 0$ | 5 | 5 | . 71 | 14 \% ${ }^{\text {-8 }}$ | 2 | 2 | . 67 |
| $21-7$ | 2 | 5 | 1.00 | 151.8 | 2 | 2 | 1.38 |
| $28-50$ | 1 | 7 | . 62 | $1511+8$ | 6 | 7 | . 59 |
| $2 \mathrm{ar-m}$ | 0 | 6 | . 67 | 161125 | 0 | 0 | . 00 |
| $230-68$ | 2 | 3 | . 36 | 1610018 | 4 | 5 | . 68 |
| 3 10-14 | 1 | 1 | . 40 | 17 -4 | 0 | 0 | . 00 |
| 328 | 3 | 0 | 3.00 | 17 5-10 | 5 | 2 | 1.17 |
| $32+8$ |  | nea | gy) | 17 11-19 | 8 | 4 | 1.38 |
| $410-50$ | 1 | 3 | . 27 | 18 9-14 | 2 | 1 | . 50 |
| $51-11$ | 7 | 1 | . 73 | 181 1-10 | 4 | 3 | . 70 |
| $711-17$ | 5 | 5 | 1.48 | 10 11-15 | 3 | 1 | . 80 |
| $780-6$ | 5 | 8 | . 58 | 10 \% | 0 | 8 | 3.00 |
| 818 | 2 | 1 | 1.00 | $1987-4$ | 4 | 5 | 1.12 |
| 98150 | 6 | 4 | 1.67 | 2184 | 0 | 1 | . 38 |
| 98148 | 0 | 0 | . 00 | 2180 | 0 | 1 | . 50 |
| $10:$ | 1 | 1 | 2.00 | $2281 \rightarrow$ | 0 | 2 | . 50 |
| 10 \%-87 | 1 | 3 | . 44 | 284-12 | 1 | 2 | . 38 |
| 10 \%-12 | 2 | 2 | . 80 | 28 m 7 | 2 | 2 | . 67 |
| 11 nTm | 9 | 1 | 1.50 | 238048 | 2 | 1 | . 60 |
| 11 sem | 1 | 0 | . 50 | 24 18-8 | 15 | 6 | . 91 |
| 12 m | 1 | 0 | 2.00 | 24 20-48 | 0 | 0 | . 00 |
| 12\% | 0 | 6 | 1.25 | 24 H-61 | 5 | 1 | . 76 |

Total for these 4081 $\frac{1}{\frac{1}{2}}$ verses, omitting the Genealogy : 150 139 . 70.

Nore. In almost all of the above cases, a reminiscence or a short quotation from Mc. is probable. If this were deleted in each case, the averages would be raised slightly.

In the above list the proportion is almost invariably higher than one characteristic word or phrase in every two verses. Where the proportion is less than this (omitting very short extracts) we have the following passages : $120-45$ (The Annunciation and Visitation), 1 48-56 (The Magnificat), 2 39-52 (The Child in the Temple), 3 10-14 (The Baptist's Charge), 4 16-30 (Synagogue in Capernaum), 10 29-37 (Good Samaritan), 21 34-36 (Warnings of End), 23 4-12 (Christ and Herod), 24 30-48 (Appearance in Jerusalem).

The significance of these last figures, if they have any significance, must be left an open question here.
(b) Words found in L passages where there is evidence of admixture from other sources:

| 6 $x$ - $x^{8}$ | 7 | 6 | . 68 | 21 2-28 | 3 | 2 | 1.25 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 71 1-10 | 1 | 1 | . 20 | 22 1-6 | 1 | 0 | . 17 |
| $710-2 \mathrm{c}$ | 1 | 0 | . 22 | 22.14-150 | 2 | 0 | . 88 |
| 9 4-485 | 0 | 1 | . 33 | 22 91-28 | 1 | 0 | . 88 |
| 11854 | 2 | 4 | . 38 | 22 20-18 | 2 | 1 | . 75 |
| 12 \%-4 | 1 | 1 | 1.00 | 22 4-6s | 1 | 1 | . 28 |
| 12 40-88 | 2 | 1 | . 60 | 22 54-6 | 3 | 1 | . 88 |
| 14 10-3 | 1 | 0 | . 11 | $22 \times 0-\pi$ | 1 | 0 | . 17 |
| 14 2-27 | 1 | 1 | . 67 | 23 1-8 | 1 | 0 | . 60 |
| 18 ax-m | 1 | 0 | . 25 | 23 1--25 | 0 | 0 | . 00 |
| $2020-50$ | 0 | 3 | . 43 | $2880-8$ | 0 | 2 | . 88 |
| 2084180 | 0 | 0 | . 00 | 23 S-48 | 0 | 2 | . 40 |
| 21 12-19 | 0 | 8 | . 97 | 23 cocs | 1 | 0 | . 14 |
| 21 20-2 | 1 | 0 | . 20 | 241018 | 7 | 1 | . 67 |

As was to be expeoted, the proportions are lower in this case than in the last, as the introduction of extraneous matter naturally "dilutes" the L vocabulary.
(c) L words in non-L passages.

The occurrence of $L$ words outside of $L$ is so small as to be negligible, except in the passage $928-38$ (the Transfiguration). The proportion here is ( 53.89 ) with 'I $\varepsilon p o v \sigma a \lambda \eta$ ' $\mu$, once. A comparison with Mt.-Mc. reveals the rather interesting fact that all of the eight cases are in matter peculiar to Lc. (or due
to the introduction of such matter，v．33）．Moreover，the mat－ ter peculiar to Lc．here does not consist of stylistic improve－ ments，but in the addition of new details．Consequently，the supposition lies close at hand that $L$ contained a Transfigu－ ration account which Lc．here has combined with that in Mc．（or Q，so Weiss）．

The above tables give very strong evidence for the sub－ stantial unity of $L$ as a source．Certain sections perhaps should be omitted，but，as a whole，Weiss＇case seems to be made out．

Distribution of Words belonging only to Ecclesiastical Greek in the Lucan Writings

The following list contains those words marked by Moul－ ton and Geden（1st edition）either with a simple dagger or a dagger and a double asterisk．Words belonging to a direct quotation from the Old Testament or copied by Lc．directly from Mc．are omitted．On the other hand，for the sake of the statistics，words plainly quoted by Lc．from $\mathbf{Q}$ are included．
（a）Words found only in L in the Lucan writings：
1．á $\gamma a \theta$ отоьé凶．Lc． 6 33． 35.
2．à $\lambda \lambda о \gamma \epsilon \nu$ र́s．Lc． 1718.
3．ávaそác．Lc． 1524 （text slightly dubious）．
4．à $\downarrow т а \pi o ́ \delta о \mu a . ~ L c . ~ 1412 . ~$
5．ávтатокрі́ขонаи．Lc． 146.
6．àvтьтаре́р $\boldsymbol{q}^{\mu a l}$ Lc． 10 31．31．
7．$\beta \delta \AA$ ииүна．Lc． 1615.
8．Sんayoyrúちゃ．Lc． 152197.
9．$\delta v \sigma \beta$ á ттактоs．Lc． 11 46．（If read in Mt． 234 ， this word may be from Q．）
10．е́кちทте́ш．Lc． 11 50． 51.

12．е́крьちбш．Lc． 176.

14．Є̇ாஎкопท＇．Lc． 1944.
15．е̇тьфஸ́のка．Lc． 23 54．（Mt． 281 not parallel．）

16．е́фŋиєрla．Lc． 1 в． 8.
17．入aそevtós．Lc． 23 s3．
18．$\lambda$ и́тршбเs．Lc． 1 вя 238.
19．о́ $\theta_{\rho}$（ऽん．Lc． 2138.
20．$\pi \lambda \eta$ й $\mu \nu \rho a . ~ L c . ~ 648$.
21．тробрท́rуицц．Lc． 6 48． 40.
22．คонфаía．Lc． 235.
23．бікєера．Lc． 115.
24．ouyүєveús．Lc． 2 44．（Probable reading．）
25．бuעауárєєرая．Lc． 749 （L ？） 14 10．1s．
26．ілтєрєк $\chi$ ข́vขонан．Lc． 638.
27．Харıто́ш．Lc． 128.
（b）Words found only in $Q$ in the Lucan writings ：
1．тєріббєчиа．Lc． 6 45，Mt． 12 34．
2．ба́тоע．Lc． 13 21，Mt． 1333.
（c）Words found only in $L$ and $Q$ ：
1．eúסoкla．Lc． 2 14．Lc． 10 21，Mt． 1128.
2．$\theta$ vaıaбтท́pıov．Lc． 1 u．Lc． 11 51，Mt． 233 ．
3．oval．Lc． 6 24．25．（twice） $26 . \quad$ For use in Q，cf． Lc． 11 49－52，Mt． 23 13－29．Also Lc． 10 13，Mt． 1121 ；Lc． 17 1，Mt． 18 т．
（d）Words of doubtful source found in the Grospel only：

2．ßáтos． 16 в，-Q ？
8．yév̀ך $\mu$ a． 1218 ，－text very dubious，－ $\mathbf{Q}$ ？
4．yoүزúちゃ． $530,-\mathrm{L}$ ？
5．е̇ктєєра́ちゃ． $1025,-\mathrm{Q}$ ？
6．є̇そабтра́тть． $929,-\mathrm{Q}$ ？ L ？
7．каv́б $\omega \nu$ ． 12 ss，— Q ？
8．цакроӨчце́ш． $18 \mathrm{~T},-\mathrm{Q}$ ？
9．$\sigma к a ́ \nu \delta a \lambda о \nu . ~ 171, ~ p r o b a b l y ~ Q,-M t . ~ 187 . ~$
10．хрєоф८入étทs． 741 （L） $16 \mathrm{~s},-\mathrm{Q}$ ？
（e）Words certainly due to Lc．in the Gospel only ：
1．àфvтиóa． 823 ，added to Mc． 438.
2．$\pi \lambda \eta \rho \circ ф о \rho e ́ \omega . ~ 11,-i n$ the Preface．

(f) Words in A., cpp. 1-12 only:
i. In the speeches.

1. Sıaтаүท่. 753.
2. є̀єоті'ооман. 214.
3. өєо́дахоя. 5 зэ.
4. ката́бхєбเร. 7 s. 4 s.
5. $\lambda \nu \tau \rho \omega \tau$ ท่s. 735.
6. ঠ̀оклทpía. 316.
7. $\pi a \tau \rho เ a \rho \chi$ ท́s. 2 29 78.9.
8. тро́yршгєs. 223.
9. $\sigma \kappa \lambda \eta \rho о т \rho a ́ \chi \eta \lambda о \varsigma . ~ 7$ вı.
ii. In the narrative.
10. àкроßvotía. 113.
11. yoy $\quad$ vo ${ }^{\circ}$ 's. 61 .
12. катаขи́ббоцаи. 237.
13. кра́ßßатоя. 5159 зі.

14. $\sigma \nu \nu 0$ £ev́n. 97.
(No significance attaches to $\left.\pi \epsilon \rho \iota \tau о \mu \eta^{\prime}, 781045112.\right)$
(g) Words only in A., cpp. 13-28:
i. In the speeches.
15. а́тро́бкотоя. 2416.
16. Bloorts. 264.
17. yขผ́ণтทร. 268.
18. èктéveia. 26 \%.
19. катаклроуоне́ш. 1319.
20. таректо́s. 2629.
21. тароькіа. 1317.
22. тротофорéف (троф-). 1318.
23. фидакіً 2219.
ii. In the narrative.
24. áva $\theta_{\epsilon \mu a t i ́ s w . ~}^{23}$ 12. 14. 21.
25. àvaनтатóш. 17 є 2138.
26. ávetd $\zeta \omega .22$ 24. 29.



6．тєрисратія． 2716, ＂We．＂
7．$\sigma \cup \mu \beta$ oú $\lambda<\frac{1}{} 2512$.
（h）Words found in all parts of A．but not in the Gospel：
1．Étraúplov． 109.23 .241420207 （＂We＂） 218 （＂We＂） 2230233225 8． 23.
2．тєргабтра́ттю． 93226 ，－identical passages．
3．тробท́入vтоs． 2116 в 1848 （technical term）．
（i）Words in L and in A．，cpp．1－12：

2．Sectós．Lc． 424, A． 1036 （speech）．

4．લ̇入acćvy（－ヘิ้）．Lo． 192921 37，A． 18.
D．Evaptr．Le． 18, A． 710 （text dubious，－St． Stephen＇s speech） $8 \%$ ．
（j）Other words found in both Lc．and $A$ ：

2．ypทropéo．Lc． 1237 （L） 123 （Q，but un－ likely reading），A． 2081 （speech）．
8．éxұúvшoцац．Lc． 537 （Lc．，change in Mc． 222 ） 11 s0（L or Q．，cf．Mt． 23 35），A． 1181045 2220, －all three in speeches．
4．évítıov．Twenty－two times in Lc．，thirteen times in A．，in all parts of both．
 A． 1918.
 L）；A． 1322 （speech） 21142214 （speech）． （The longer form of the Lord＇s Prayer has in－ fluenced some of these cases．）
 1139 （Q，－Mt． 23 25） 1714.17 （both L），A． 1015 119 （these two identical） 159 （last two in speeches）．
 88． 5014 5．
9．о́ттабía．Lc． 1222423 （both L），A． 2619 （speech）．

10．$\pi$ ребßutépıov．Lc． 22 （L），A． 22 s （speech）：
11．$\pi$ e！$\rho a \sigma \mu$ ¢s．Lc． 413 （Lc．in Q？） 813 （Lc． in Mc． 4 17） 114 （Q，－Mt． 6 13） 2228 （Q？） 2240 （probably due to quotation from Mc． $14{ }_{38}$ in 22 46），A． 2019 （speech）．
12．$\pi$ робєvxグ．Lc． 612 （L？） 2245 （L？）；seven times in A．1－12，otherwise only 16 13．16，in the sense of a place．
13．廿evסotрофйтクs．Lc． 620 （L？），A． 136.
Summary．In both Lucan writings，ninety－seven；in the Gospel only，forty－five；in A．only，thirty－four；in both， eighteen．In L only，twenty－seven；total number of cases certainly in $L$ ，forty－three．

In other words，almost half of the total number of cases are found in L ，whose extent is only about one quarter of the two writings combined．

Note．In Deissmann＇s Licht vom Osten（3d edition，1909）， pp．46－75，there is given a list of＂ecclesiastical＂words that have been discovered in non－Jewish sources．These data will delete from the lists above the following words：From list（a）ávaそda，Deissmanu，p． 64 （the case is not so clear
 list（e）$\pi \lambda \eta \rho \circ \phi \circ \rho \dot{e ́ \omega, ~ p . ~} 56 . \quad$ From list（ $f$ ）$\delta$ ©atayń，p． 59 ；
 for $\dot{\alpha} \nu a \theta \epsilon \mu a \tau \zeta \zeta \omega$, p．63，is not clear）．From list（i）èaućv，
 p． 48.

The summary will now read：In both Lucan writings， eighty－six；in the Gospel only，forty－two ；in A．only， thirty－one ；in both，thirteen．In L only，twenty－six ；total number of cases certainly in $L$ ，thirty－eight．The average is about the same as it was before the deletions．

Of course，the purely＂ecclesiastical＂character of a word does not admit of precise enough proof to allow of accurate computation．But the figures，none the less，are not with－ out significance．

## Possible Hebraisms in the Lucan Writinga, as classed by Dalman

A very interesting corroboration of the results reached, by a comparison of statistics drawn up from an entirely distinct standpoint, can be attained by using the lists drawn up by Dalman, in his Words of Jesus, English translation, pp. 2036. (Cf. also Moulton's Prolegomena, pp. 14-17.) The following words are classed as possible Hebraisms.
 In collecting data of this sort, the question as to the redundancy or otherwise of each particular case naturally arises. I have allowed the presumption to lie on the side of redundancy, including good uses rather than excluding them, but have taken it as a general principle that where the participle has a modifier, it cannot properly be held redundant. However, in this and all following cases, I have quoted all of Dalman's examples.

There are twelve cases in Lc. and none at all in A.; A. 16 37. 99 approach most closely to the use, but the "coming" has especial emphasis there and the participle cannot be classed as redundunt. Of the cases in Lc., three, 11 is (Mt. 12 44) $^{2} 1243$ (Mt. 2446 ) 1923 (Mt. 2527 ) are certainly quoted by Lc. from Q . One case ( 18 s ) is of dubious origin ( Q ?). The other eight cases ( 57731032123613141491525 16 21) all are found in L .

For mopevópevos, tropev日e's there are nine examples in Lc. and (again) none at all in A. One case ( $722, \mathrm{Mt}$.114 ) is from Q. Twice (814 22 8) the use is certainly from Mc. (4 191412 ); and in 913 the use is to be referred to the influence of Mc. 6 38-37, especially with the modifications in Lc. 912. The case $133_{32}$ is of uncertain origin but probably from Q. The remaining four cases ( $\begin{aligned} & 952 \\ & 14 \\ & 10\end{aligned} 101515 \quad 17$ 14) are all in $L$.
2. каӨlбas, кaA $\dot{\eta} \mu \varepsilon \nu o s$. The two examples from chapter 5 cited by Dalman, 5 3. 27, hardly seem to be redundant in any proper sense (and the second is from Mc. 2 14), and it may be noted that an example (A. $16{ }^{13}$ ) is found in the "We"
sections of A. Really redundant cases seem to occur in Le. 732 (Mt. 11 18, -Q) 166 (Q?) 1428.34 , the lant two the best marked cases and both L.
3. Éevós, $\sigma$ datets. Seven times in Lc., six times in A. Of the Lucan passages, one (18 40) is a slight modification of Mc. ( 10 4Q, - $\sigma \tau a \theta \epsilon$ ís for $\sigma \tau a s^{s}$ ). One ( 927 ) is from Mc. ( 91 ). The other five cases ( 11151181119 s 2417 ) are in L. In A. the use is found 214520169172225182721 , and consequently this cannot safely be classed as an L use. On the other hand, the very awkward phrases (Lc. 23 10. 35) quoted by Dalman both belong to L and seem to have no parallel in A. Cf. C 30, supra.
 ably belongs to Lo.'s (not L's) vocabulary, as it is found sirteen times in Lc. and eighteen times in A., and in all parts of each, except the "We" sections of $A$. The second word is found only in Lc. 118 (probably in $\mathbf{Q}$ and probably not redundant) and not at all in A.
5. aroopeteis elitev. This phrase is so extremely common in all parts of the Gospels (Jn. included) and A. that no weight can be attached to it.
6. $\lambda$ efcov after a verb of speaking. Dalman's examples of Lucan use ( 24 e-7 14 3) are both in L. But note A. 8282681 .
 not to Lc. has been shown in (A5).
8. eiUús, etc. As Dalman maintains that the excessive frequency of this word in Mc. "is due probably to Greek rather than Jewish-Aramaic influence," and as the word is cited for a demonstration of Aramaic rather than Hebrew (not Greek) influence, this use is of no importance for present purposes.
9. mprocomov. Only the cases cited by Dalman are of importance here. Lc. 727 ( Mt .11 10 ) is in an explicit Septuagint quotation (in Q). The other citations in Dalman are Lc. 176 (text?) $982101213020{ }_{21} 9 \mathrm{gl}$, and these are all L. 9 ss, by Dalman's reasoning, should be classed as a Lucan editing of L. The phrases in A. (3 1954174518 24) are all very simple, and all but 5 as are in speeches. Cf. $B+4$.
10. غौútrov. Discarded by Dalman as evidence and referred to the Kowni.
11. каl évéveтo, è'ýveтo סé. These uses have been studied fully in ( $A$ 6, B 14 ; cf. $A 7$ ) and referred there to L .
12. $\boldsymbol{\epsilon} \boldsymbol{\nu} \tau \hat{\varphi}$ with the infinitive. One special use of this phrase has been discussed in ( $A$ 7). There remain eleven cases in Lc. and six in A., all in the first twelve chapters ( 218204308 в 9 s 11 nt ). Of the cases in Le., one ( 8 s ) is from Mc. (4 4). 840.42 are apparently Lucan insertions into Mc. 5 24. 24. 12 is is of dubious origin (Q?). 9 34. 38 are also of dubious origin, but on p .169 I have suggested that other evidence points to $L$ for this passage. The remaining five cases (1 212 27. ${ }^{2} 10103511$ 37) are in L.

It may be questioned, however, how far this use of the infinitive is to be classed as a Semitism. Allen's The Infinitive in Polybius (Chicago, 1907) gives examples of both the temporal and the local use of the phrase in an author where there is no Semitic influence, and has counted twenty-four occurrences in all (pp. 37, 48). Cf. also Moulton, Prolegomena, pp. 14, 215.
13. The emphasizing of a verb by its cognate substantive. As a concordance is useless for checking up these instances, I have contented myself with the examples given by Dalman. The two cases in Le. cited by him ( 2922 15, —particularly characteristic) are both L. Of the occurrences in A., 2314 is a technical term in the mouth of Jews; 417 has very uncertain text (but Weiss reads the word); 734 (Septuagint) is in St. Stephen's speech, and 528 is again in the mouth of Jews.
14. elvat with the participle. It seems impossible to draw up reliable statistics here; cf., for instance, Blass, Grammar of Nero Testament Greek, pp. 202 ff., and Moulton, op. cit., pp. 225 ff ., for the difficulty of deciding whether or not a given case is really periphrastic. Suffice it to say that in Lc. out of a total of forty-five cases (omitting 24 27) of the imperfect of elval with the partioiple, twenty-eight are found in L. (Only two seem certainly due to Mc., - 517 8 s3.) The most awkward cases seem to be 8289501311 23823 ans all

Summary．Nos．1，2，7，11， 12 （the really Semitic uses）， 13 are certainly L phrases，Nos．3，9， 14 are so in part． Nos．5，8， 10 are irrelevant．Only Nos． 4 and 3 （in part only）really belong to Lc．

## The Third Gospri and Acts

On pp．179－180 of Hawkins＇Horae Synopticae（2d edi－ tion）are drawn up lists of words found frequently in the Third Gospel but not at all or very infrequently in A． Hawkins deduces from these lists，in conjunction with the three others given on pp．177－178，that a considerable in－ terval must have elapsed between the production of the two works，if they are to be ascribed to the same author．The force of this argument，however，as far as it is supported by the fourth and fifth lists，is considerably broken by the statistics as they have been discussed in the present tables．

Hawkins gives fourteen words in his last two lists． Exactly half of these have been shown to belong to L，

 fourth list），$\delta \nu \tau \hat{\varphi}$ with the infinitive（in the only cases that give Lc．much preponderance over A．，－cf．also No．12，supra）， кal aưrós．Cf．A 1，B 14，B 39，A 18，A 6，A 7，A 11.

Of the other cases listed by Hawkins，certain words owe their frequency entirely to the character of the narrative in Lc．and not to questions of style．The frequency of $\epsilon l \pi o \nu \delta e, ~ \epsilon l \pi e \nu \delta e$ is due to the great frequency of the short quotations of a speaker in Lc．，something which has no parallel in A．Hawkins gives as the ratio 59：15，and the words of a speaker，surely，are introduced four times as fre－ quently in Lc．as in A．Much the same is true of eavtoú， as there is far more occasion for the accentuation of persons in the Gospel than in A．

חл⿱丷天心㇒。os naturally affords no evidence for style in a comparison of Lc．and A．，especially when it is observed that of the eleven occurrences in Lc．，one（21i）is from Mc． 1241 and five cases（ 121816 1．19．21．22）are in parables．

however, is due to the fact that it has been used as a technical term in exorcisms nine times: -4 35 (twice). 4182.29. (text?) 33. 36. 381124 (Q, Mt. 12 43), - exactly as it is in A. 1618 (a "We" passage). Moreover, in 435 (twice) 820 it is simply a correction of Mc.'s awkward ėछépxomai é (Mc. 1 ${ }^{25 .} 285$ s). Removing these exorcism uses there remain only four cases in Le. ( 5 s 8469 s 17 29) and two in A. (16 40 28 3), a disproportion that may be neglected.

There remain three words only in Hawkins' list. The full statistics may be given.
áyanáo. Thirteen times in Lc., not at all in A. Of these twelve cases, four are in the verse $632(\mathrm{~L})$ and twice in the immediate context ( 627.36 ), also in L. Of the other six cases, one ( 1027 ) is a Septuagint quotation (from $\mathbf{Q}$ ?); 1613 (Mt. 624 ) is from Q . The other five cases ( 7 s .42 .47 (twice) 11 43) are in L. If it had not been for the suspicion of strong $Q$ admixture in $627-35$, I should have included this word in Class $B$, at least. Probably it belongs there.
aưros $\delta$. This combination is found principally in the phrase, aư 16182213 , and may safely be set down to Lc. (20 19 is an insertion into Mc. $12{ }_{12}$ ). Of the same type are auj $\hat{\eta} \tau \hat{\eta}$
 cases are $1{ }_{36} 107$. Here a predominance of numbers in Le. over A. certainly exists that is not easily explicable by the character of the narrative. But the first uses cited may be due to attempts to give the sources a chronology.
$\pi \lambda \eta^{\prime} \nu$. Of the fifteen cases in Lc., two ( $1014, \mathrm{Mt} .1122$, 171 (text?), Mt. 18 7) are certainly from Q; 2222 is an insertion into Mc. 14 21, but copied exactly after 17 1, still more closely after the form in Mt. 18 7. The four cases, 624.35 19272328 are in L, as is 1141 (probably), and $22{ }_{21}$ (possibly). The remaining five cases ( 1011.2012311333 19 27) are all in passages that Weiss considers part of Q , and the word certainly is used in Q. Finally, in 2242 (L?) the text is doubtful. The cases in A. (81 152820232722 ) are all quite different, and the use of the word is rather that of a preposition than that of a conjunction. Consequently,
deductions are hard to draw. To me it seems as if there were here a fairly abundant source-use (beth $L$ and $Q$ ), copied by Lo. but dropped in A.

Summary. - Of the fourteen examples given by Hawkins, only two, - the last two , - have much cogency. The others are explained either by the aharenter of the narrative or are due to the fact that the word in question is capied by Le. from a written source.


[^0]:    ${ }^{1}$ Stanton in The Gospels as Historical Documents, Part II (1800), p. 224, misstates Weiss' position. Nicolardot (Les Procédés de Rédaction des trois premiers Évangelistes, 1908) in a very obvious reference to Weiss (p. 182) appears also to mise Weiss' point.

