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The style and literary method of Luke,


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## HARVARD THEOLOGICAL STUDIES

# HARVARD THEOLOGICAL STUDIES 

EDITED FOR THE<br>FACULTY OF DIVINITY<br>IN<br>HARVARD UNIVERSITY

$\mathbf{B Y}$
GEORGE F. MOORE, JAMES H. ROPES, KIRSOPP LAKE


## HARVARD THEOLOGICAL STUDIES

VI

# THE <br> STYLE AND LITERARY METHOD OF LUKE 

BY

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## PREFACE

The recent linguistic study of the New Testament has been following two lines, both of which have made such terms as "Biblical Greek," " the language of the New Testament," seem inappropriate. On the one hand the several canonical writers have come to be treated as individual authors, each possessing his own characteristics of style and diction. It has been recognized that each wrote with a great degree of freedom and independence and that their present association in the New Testament is due to other causes than similarity in language. We may speak of the style of Luke or the vocabulary of Paul, but if we would include in a grammar or lexicon all the New Testament phenomena, we must remember that we are dealing with a collection of writers, not with a homogeneous volume.

In another direction the category of "New Testament Greek" has been broken down by the comparison of secular contemporary writings. Especially the study of the papyri has shown that the early Christians were not using a special "language of the Holy Ghost," but an idiom which, apart from personal idiosyncrasies and from the special Christian and Semitic influences under which they wrote, was the common language of the Roman empire. Even the more formal and literary productions of the age are not to be excluded from comparison, since they also embody in varying degree the same ordinary language.

The following studies, in accordance with the two tendencies mentioned, aim to examine the work of the auctor ad Theophilum as an individual writer of the Hellenistic age. Attention is centered upon his language, as compared with that of the literary men of his time, or as displayed in his correction and paraphrase of Greek sources which he used.

It is fitting that philological inquiries should avoid as far as possible all presuppositions of a theological or historical kind, especially such assumptions as rest upon the questionable basis of early church tradition or upon the conjectures of modern historical criticism. As a rule the linguistic study should precede rather than follow the theological and historical study. Instead of explaining a writer's language in the light of a theory about his identity and interests, we should test the theory by an independent study of the language. It is hoped that these studies may serve as a basis for such tests.

Yet even for strictly philological investigations some hypotheses derived from literary criticism are necessary, and for the following pages two assumptions have been adopted. Both of them are all but universally accepted by competent scholars, and both of them have been justified by the fresh study of the linguistic evidence. The first is the assumption that the third gospel and the Acts of the Apostles were the work of the same author approximately in their present form. The second is the assumption, which accords with prevailing views on the Synoptic Problem, that the Gospel of Luke is based upon a Greek source substantially identical with our Mark and also upon further Greek memorabilia (commonly called Q) which were also used by Matthew. But all further theories about the unity, origin and history of this latter common material, or about other sources for the writings of Luke, have been avoided. Who was the author or editor of these two anonymous books has been left an open question, although for convenience his traditional name, Luke, is often used. The attempts of others to show on linguistic grounds that he was a physician have been separately considered and confuted.

The negative results of these studies, so far as the question of authorship is concerned, will doubtless be disappointing to many, - both those who, out of a desire to maintain the apostolic authority and historical accuracy of these two writings, cling to the tradition of Luke's authorship as supporting them,
and those who, under the temptation that besets us all, dislike to admit that such interesting problems are unsolved or insoluble. But the restraint is good for us, and perhaps these studies, with their confession of ignorance on the one hand and their limitation to the tangible facts of language on the other, may prove a wholesome warning against extravagances in the use of linguistic " evidence."

The aim of this book was to investigate the subjects afresh, without full consultation of the many predecessors in the same fields. The notes and text will indicate some use of earlier works for which acknowledgment should be made. To Professor James H. Ropes, who has given his encouragement and guidance since these studies were first undertaken ten years ago as part of a thesis submitted for the degree of Doctor of Philosophy in Harvard University, and to Professor George F. Moore, who has made important contributions not only to the accuracy but also to the substance of the book, the author would express his gratitude.

Henry J. Cadbury.
Cambridge, Mass., December, 19 Ig.

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## HARVARD THEOLOGICAL STUDIES VI

# THE <br> STYLE AND LITERARY METHOD OF LUKE 

I<br>THE DICTION OF LUKE AND ACTS

BY

## HENRY J. CADBURY

associate professor of biblical literature and of greek haverford college


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## PREFATORY NOTE

The investigation of which the First Part is here published was made in the years rgir to 1913, and submitted as a thesis for the degree of Doctor of Philosophy in Harvard University in 1913. Publication has been unavoidably delayed, and it seems best not to postpone longer the issue of the present part, on the Diction of Luke, which has a certain unity and completeness of its own. The Second Part will deal with Luke's treatment of his sources, Mark and " Q," especially from a literary point of view, and with the style of Luke as illustrated by parallels in the Gospel and Acts. This second and larger part of the work will be published as soon as conditions growing out of the war permit; if the hopes of the editors are fulfilled, within the next few months. It will contain the author's preface and a table of contents to the whole, which can then be bound in one volume.

> G. F. M.
> J. H. R.
> K. L.

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# THE STYLE AND LITERARY METHOD OF LUKE 

## PART I THE DICTION OF LUKE AND ACTS

## 1. SIZE OF LUKE'S VOCABULARY

The size of Luke's vocabulary has been reckoned several times in various ways, with results which approximately agree. According to the latest count, by Professor Goodspeed, the Gospel of Luke contains 2080 different words, Acts 2054. Luke and Acts use in common roI4 words, and the total vocabulary of Luke and Acts together is $3120 .{ }^{1}$ The earlier count by J. Ritchie Smith ${ }^{2}$ to which Professor Goodspeed refers is in some ways more satisfactory. It omits proper names, and includes the figures for the other New Testament writers. According to this the total vocabulary of Luke and Acts is 2697 .

Smith's complete table is as follows:

|  | Whole number of words | Total vocabulary | Words peculiar to each |
| :---: | :---: | :---: | :---: |
| Luke | 35,239 | 2,697 | 715 |
| Paul | 31,457 | 2,446 | 797 |
| John. | 27,185 | 1,396 | 212 |
| Matthew . | 17,921 | 1,542 | III |
| Mark | 10,720 | I,259 | 77 |
| Hebrews. | 4,965 | 984 | 150 |
| Peter | 2,689 | 756 | 115 |
| James. | 1,728 | 644 | 58 |
| Jude. | 432 | 203 | 14 |

These figures enable us at a glance to compare Luke's vocabulary with that of the other New Testament writers; but, as Professor Goodspeed remarks, " they are disappointing to the critical student because they do not distinguish between Luke and Acts, between the

[^0]Pastorals and the ten letters of the primary Pauline canon, or even between the Revelation and the Fourth Gospel."

For the book of Acts alone Blass's edition supplies a convenient lexicon and an enumeration of words. Excluding variant readings of the $\beta$-text and not counting proper names, there appear to be in Acts 1787 different words. For the Gospel of Luke by itself no exact count, excluding proper names, appears to be accessible. But the number of different words is very nearly the same as in Acts approximately 1800 . For the letters of Paul an independent count was made by Myron W. Adams. ${ }^{1}$

These figures show that Luke's vocabulary is greater than that of any other New Testament writer. This is only natural, since he is the most voluminous writer (see the figures in the first column of the table above). The only fair test is to compare the figures for the Gospel of Matthew with those for Luke or Acts separately. These three works are of very nearly the same size, and yet either Luke or Acts has a vocabulary about one-sixth larger than that of Matthew.

The last column of Smith's table gives the number of words peculiar to each writer. The lists in Thayer's Lexicon differ somewhat from those in Smith, and as they make distinctions which Smith ignores, their totals are here given, together with some other counts of the same kind:

| Number of Words Pecutiar to Indivdtual Writers |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Total | Thayer Dubious ${ }^{\text {s }}$ | Minimum | Smith | Hawkins ${ }^{\text {a }}$ | Various |
| Matt. ................... 137 | 2 I | 116 | III | II2 |  |
| Mark................... . ro2 $^{\text {2 }}$ | 32 | 70 | 77 | 7 I | $80^{4}$ |
| Luke |  |  |  |  |  |
| Gospel . . . . . . . . . . . . 3 312 | 52 | 260 |  | 261 |  |
| Acts. . . . . . . . . . . . . . 478 | 49 | 429 |  | 413 | $414^{5}$ |
| Gospel and Acts both .. 6I |  | 6I |  | 58 | $53^{6}$ |
| Totals . . . . . . . . . . . 85 5 | IOI | 750 | 715 | 732 |  |

[^1]| Pauline Total | Thayer Dubious ${ }^{\text {s }}$ | Minimum | Smith | Hawkins ${ }^{\text {2 }}$ | Various |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Except Pastoral Epistles 627 | 34 | 593 |  |  |  |
| Pastoral Epistles. . . . . . $197{ }^{1}$ | 10 | 187 |  |  |  |
| Both groups . . . . . . . . . 53 | 6 | 47 |  |  |  |
| Totals. . . . . . . . . . 877 | 50 | 827 | 797 |  | $8 \mathrm{I} 6^{2}$ |
| Johannine |  |  |  |  |  |
| Gospel and Epistles. . . . 133 | I3 | 120 |  |  |  |
| Revelation . . . . . . . . . . . 156 | 33 | 123 |  |  | $108{ }^{8}$ |
| Both groups. . . . . . . . . . 9 | 1 | 8 |  |  |  |
| Totals . . . . . . . . . . 298 | 47 | 251 | 212 |  |  |
| Hebrews . . . . . . . . . . . . . . . 169 | II | 158 | 150 |  |  |
| James.. .................. 73 | 9 | 64 | 58 |  |  |
| Peter. . . . . . . . . . . . . . . . 121 | 7 | 114 | 115 |  |  |
| Jude..................... 20 | I | 19 | 14 |  |  |

From these tables it appears that the words peculiar to Luke are more numerous than those peculiar to any other New Testament writer, unless the Pastoral Epistles with their great number of words not occurring elsewhere in the New Testament be included in the Pauline canon. Comparing books of equal size only we discover that in Matthew, Luke, and Acts the words peculiar to each book number respectively 116,260 , and 429 , or thereabouts. Mr. Adams, using Mr. Smith's figures, calculates the ratio of words peculiar to each writer to his whole vocabulary. He says: "Of the total vocabulary of St. Paul the percentage of words peculiar to him, as far as the New Testament is concerned, is nearly 33. In the case of St. Luke it is nearly 27; in St. John and the author of Hebrews it is between 15 and 16 ; in the others, still less." 4

This calculation, however, includes under Paul the Pastoral Epistles, which contain a large proportion of ä $\pi \alpha \xi \lambda \epsilon \gamma \dot{\gamma} \mu \in \nu a$. If, following Thayer's figures, we exclude these, the percentages will be both about the same, between 27 and 28 , as the following figures show:

|  | Total vocabulary | Words peculiar to either |
| :---: | :---: | :---: |
| Luke. | 2697 | 750 |
| Paul. | 2170 | 593 |

[^2]Outside of the New Testament a few writers whose works are about the size of either or of both of Luke's works and whose vocabularies could be readily counted were examined with the following result:

| About the Size of Luke or Acts Singly |  |  |
| :---: | :---: | :---: |
|  | Teubner pages | Vocabulary |
| Luke | about 75 | $1800{ }^{1}$ |
| Acts. | * 75 | 1787 |
| Letter of Aristeas. | " 65 | 1968 |
| Deuteronomy | " 75 | 1200 (estimated) |


|  | Teubner pages | Vocabulary |
| :---: | :---: | :---: |
| Luke and Acts | 150 | 2697 |
| Xenophon, Memorabilia. | 142 | 2404 |
| Xenophon, Anabasis i-iv. | 135 | 243 I |
| Aeschines | 190 | ca. 3000 |
| Antiphon. | 129 | 1550 |

## 2. LITERARY STANDARD OF LUKE'S VOCABULARY

The vocabulary of an author probably affords the best test for comparing him with the various degrees of education and elegance in contemporary speech and writing. In matters of orthography the corrections or corruptions of scribes obscure the original spelling of the autograph. Points of syntax can be more safely used to test a writer's style, but here anything like a statistical comparison is out of the question. But in the vocabulary of an ancient writer scribal changes play the smallest part, and a rough classification is to some extent possible. To estimate the literary standing of Luke it is very desirable to examine the character of his vocabulary.

This subject has already been studied in some connections; chiefly either as part of an investigation of the language of the New Testament, which has been compared as a whole rather than by separate writers with the classical Greek language, or in comparison with the diction of the other New Testament writers. These two methods have led to the following conclusions: First, that the Greek of the New Testament in general differs greatly from classical Greek and is on the whole of a more popular and uncultivated style, and,

[^3]second, that the writings of Luke are rather more elegant in diction than most of the other writings in the New Testament. But both these methods of study have their limitations, and further and more definite judgments are possible in regard to the vocabulary of Luke. It should be studied separately, and not merely as part of the vocabulary of that very heterogeneous collection, the New Testament, and it should be compared with the vocabularies of other writers beside the few comprised in the Christian canon.

The simplest way of comparing the vocabularies of two writers is to discover how many words they have in common. Where lexica are available this is easily ascertained. The following list gives the approximate proportion of Luke's vocabulary found in several Hellenistic writers or collections:
Greek Comedy ..... $67 \%$
LXX, excluding Apocrypha ..... 80
LXX, including Apocrypha ..... 90
New Testament (exclusive of Luke and Acts) ..... 70
Papyri ..... 65
Lucian ..... 70
Plutarch ..... 85

Vogel ${ }^{1}$ has made further observations in this field. Of the various parts of the Greek Old Testament, Judges, Samuel, and Kings show the closest resemblance in vocabulary to Luke; with Second Maccabees the likeness is very striking. ${ }^{2}$ Among profane writers akin to Luke, Vogel notes especially Polybius, Dioscorides, and Josephus. The lexical relations between Luke and Josephus have been studied with especial fulness by Krenkel. ${ }^{3}$ In the New Testament Paul and Hebrews show the closest likeness to Luke in vocabulary. ${ }^{4}$

Such facts and figures may perhaps show some relationship and are therefore not without significance, but they have decided limitations of value. Whether a word used by Luke occurs in another writing depends far more on the chance of subject matter and the size of the writings compared than on any real affinity of language.

[^4]Furthermore, such collections as the Septuagint, the New Testament, the Apocrypha, and the papyri are of miscellaneous contents and character, the works of many authors, and do not represent a common standard of culture. Probably half of every writer's vocabulary is made up of words of such frequent occurrence that any other writer is likely to use them. It is only the unusual or uncommon words that can be expected to have much significance.

It is often inferred that for New Testament writers such words are to be found in the list of words peculiar to each writer, i. e., not found elsewhere in the New Testament. Such a notion is quite erroneous, and the emphasis usually placed upon these words in New Testament study seems to the present writer inappropriate. In a collection like the New Testament the occurrence of a word in only one writer is often merely an accident, and the words so distinguished are not characteristic of him. ${ }^{1}$ On the other hand, some really unusual words or words of significance for a writer's vocabulary are thus left out of account because another writer in the New Testament happened to use the word.

If the fact that two writers have many words in common can not be used as a reliable evidence of affinity in vocabulary, it is still more dangerous to use this fact as a proof of literary dependence. Nowhere can this be more clearly seen than in the subject we are here considering, the vocabulary of Luke. Coincidence of vocabulary has been used at various times to prove that Luke wrote Hebrews, that he was familiar with Paul's letters, and that he had read Josephus or the Greek medical writers. Even the evidence of peculiar words is unsafe in such arguments, though it is used very effectively by both Krenkel and the believers in Luke's medical language. Krenkel, for example, to support his thesis that Luke had read Josephus, collects a large number of words which in the Greek Bible occur only in Luke and are also used by Josephus. ${ }^{2}$

The uncertainty of all such arguments may be illustrated by the following comparison of the vocabularies of Mark and Second Mac-

[^5]cabees as related to that of Luke. The two books are of about the same size. Mark we know was not only read by Luke but was made the chief source of his Gospel and in places copied verbatim; Second Maccabees may not even have been known to him. Yet according to the following figures, both in his general vocabulary and in the words peculiar to him, Luke has more in common with Second Maccabees than with Mark.

|  | Luke and Mark | Luke and 2 Macc. |
| :---: | :---: | :---: |
| Whole number of words in common ( $a-\epsilon$ ). | 383(15 ?) | 451(12 ?) |
| Words not elsewhere in New Testament (a-c). | 20(土 ?) | 74(5 ?) |
| Words not elsewhere in the Greek Bible ( $a-\omega$ ) | 9(1 ? ) | 21(5 ? ) |

The last comparison is of sufficient interest to justify giving the lists in full.

| Peculiar to Mark and Luke in the Greek Bible |  |
| :---: | :---: |
| ápxıбvలà ${ }^{\text {aryos }}$ |  |
| ápà ${ }^{\text {atozo }}$ | Mark 14, 15 = Luke 22, 12. |
| $\beta \lambda \eta \tau^{\prime} \boldsymbol{\circ} \boldsymbol{\nu}$ | Mark 2, 22 (v.l.) = Luke 5, 38. |
| е́ктуєî̀ | Mark 15, 37, $39=$ Luke 23, 46. |
| i $\mu \mathrm{arl} / 5 \in \mathrm{~L}$ | Mark 5, $15=$ Luke 8, 35. |
| $\lambda \epsilon \pi \tau \delta \nu$ | Mark 12, $42=$ Luke 25, 2; also Luke 12, 59. |
|  |  |
| $\sigma v \nu \zeta \eta \tau \epsilon i ้ \nu$ |  |
|  | Mark 9, 20 = Luke 9, 42. |

It will be noted that more than half of the cases are in parallel passages.

| Peculiar to Second Maccabees and Luke in the Greex Bible |  |  |
| :---: | :---: | :---: |
|  | Luke 22, 44 (\%.l.). | єӥumos |
| à dín $^{\text {dopos }}$ | also Tobit 14, 2 (v.l.). | ípórv入os |
|  |  | $\mu \epsilon \tau \rho /{ }^{\text {chs }}$ |
| а̇бкєi้ |  | $\pi \epsilon \rho \iota \rho \eta \gamma v i v a u$ |
| ӑтє¢ |  | $\pi \rho \epsilon \sigma \beta \epsilon 1 a$ |
| au̇arnoós |  | $\pi \rho о \sigma \kappa \lambda l \nu \in L \nu$ |
| ¢iavieu |  | $\sigma_{\nu \nu \epsilon \lambda a u v e i \nu ~ A c t s ~ 7, ~}^{26}$ (0.l.). |
| єlorpéx $\frac{1}{}$ |  | $\sigma$ outpoфos also v.l. in 1 Macc. 1 , 6; |
|  |  | 3 Reg. 12, 24. |
| ėmıтролй |  |  |
| $\boldsymbol{\varepsilon} \sigma \theta \eta \sigma \iota$ ¢ | 3 Macc. 1, 16 (v.l.). |  |

Vogel gives a list of more than fifty words and expressions peculiar to Luke in the New Testament and found in 2 Maccabees but not in the canonical books of the Old Testament. But many of these are found in the other apocryphal books and are therefore omitted from the foregoing list. On the other hand Vogel overlooks some of
the words cited here. Further coincidences between Luke and 2 Maccabees in the use of words will be found in the word lists below

In view of the dangers that have attended the study of Luke's vocabulary in the past it may well be asked whether any examination of it can be safely made. Probably it can be done if the method of procedure is selected with some care, and if the results are not treated too mathematically or made to prove too much. The following methods were adopted only after due consideration and testing, and both the results and the methods by which they are reached are submitted here only tentatively and as the means of a rough estimate of the character of Luke's vocabulary.

The natural way to compare the vocabularies of two authors seemed to be to confine attention in each author to words of unusual occurrence in Greek literature, or at least to those not found in all grades of Greek prose, and to classify these in accordance with the class or age of Greek writing to which they seem to belong; then by counting the number of words of each class used by each author to discover which of the two writers inclined in his distinctive vocabulary towards the educated, Attic, and older words, which towards the more vulgar, less classical, and later words.

Such a comparison involves the analysis of two vocabularies, for example in our case, the vocabulary of Luke and that of at least one other Hellenistic author. Unfortunately most of the numerous linguistic studies in Hellenistic literature deal only with grammar. For Polybius, Strabo, Diodorus Siculus, Dionysius of Halicarnassus, and Plutarch we possess no thorough or well-sifted analysis of vocabulary, as Schmid has already noted with regret. ${ }^{2}$ The same is true of the two most extensive Jewish writers, Josephus and Philo, for neither of whom even a lexicon is available. The vocabularies of Jewish and Christian writings, whether canonical or apocryphal, are either unclassified or have been studied in groups that include several different authors. A noteworthy exception is Nägeli, Der Wortschatz des Apostels Paulus. ${ }^{3}$ The most thorough and satis-

[^6]factory work of the kind desired was found to be the analyses of vocabulary in Schmid's Atticismus ${ }^{1}$ for Dio Chrysostom, Lucian, Aristides, Aelian, and the younger Philostratus. That a comparison of the New Testament language with the later Greek has been greatly facilitated by this elaborate work was recognized several years ago by Professor J. H. Thayer, ${ }^{2}$ but apparently it has never been methodically used for this purpose.

The method of Schmid is as follows: ${ }^{3}$
Words that are of frequent occurrence in the Attic and the better literature of all periods are altogether omitted from consideration as being of no value for estimating " stilistische Neigungen " of the writer. Of the remaining words Schmid makes five classes according to their occurrence in extant authors:
A. Common Attic words, or words occurring in several Attic writers.
B. Words found only or principally in one prose writer before Aristotle.
C. Words found in poetry but not in Attic prose.
D. Words belonging to the post-classical prose, including Aristotle.
E. Words found first in the author under investigation.

In the lists which follow the same classification has been made of the vocabulary of Luke and Acts, extending down the alphabet through the letter $\epsilon$. As about three-fourths of Luke's vocabulary occurs in the writings of the five authors treated by Schmid, we can follow his authority for nearly all the words which are to be omitted altogether from classification and for a great many of the words that fall into the first four classes. Where Schmid's estimate of a word is obtainable the reference to his work is given. The other words are classified as much in accordance with his methods as possible. As the date of Luke's work is uncertain it seemed safest to include in the last class only words in Luke and Acts that are found in no other writer before 200 A.D., which is about the lower limit for

[^7]the Atticists treated by Schmid. But of course it is quite possible that the words in list D marked only Josephus or Plutarch are also, strictly speaking, words first used by Luke. The enumeration does not aim to be complete except in the case of the Septuagint ${ }^{1}$ (as represented by the texts underlying Hatch and Redpath's Concordance) and the New Testament. ${ }^{2}$ In addition, words found in the papyri (except those found only in Christian papyri or papyri of the Byzantine period) are marked by the simple abbreviation, " Pap." In view of the promised lexicon to the papyri it did not seem worth while in most cases to give the references for the occurrence of these words. ${ }^{3}$

## WORD LISTS

|  | Attic Words or Words Occurring in Several Attic Writers ${ }^{4}$ |
| :---: | :---: |
| $\dagger$ ¢a $\gamma \nu \omega \sigma \tau 0$ S | unknown.' Schmid IV, ir8. - Hom., Pind., Thuc., Plat., LXX (Wisd., 2 Macc.), Joseph., Pap., Inscr. |
| $\dagger$ áropaios | Schmid I, 25 1. - Ar., Arist. et al., Joseph., Strab., Luc., Inscr., Pap. |
|  | Schmid IV, is8. - Plat., Xen., Theognis, LXX, Mk. al., Luc., Philostr., Inscr., Pap. |
| $\dagger[\dot{\eta} \eta \delta i a]$ | Schmid II, 72. -Plat., Oratt., Hipp., Arr., Pap. (See Moulton and Milligan, Vocabulary s.v., who call it a vernacular word.) |

[^8]aírıàós Schmid IV, 120 . - Att. poetry and prose, LXX, Mt., Jn., Luc., Philostr., Pap. (" common, " Moulton and Milligan).
$\dagger$ airća
with inf. but not acc. of person. Schmid III, 98 (" bewusster Atticismus "). — Trag., Plat., Ar., Isocr.
= aitia. Dem., Plat., Joseph., Pap.
=oûs. Schmid I, 104 ("diesen Sinn scheint das Wort im N.T. nicht zu haben"; but cf. Luke 7, i, Mark 7, 35, Acts 17, 20, Heb. 5, ir). - LXX ( 2 Macc. 15,39 ) al.
${ }^{a} \lambda^{2} \in \nu \rho o \nu$
$\dagger$ ả $\lambda \lambda o ́ \phi u \lambda o s$
$\dagger$ á $\mu a ́ \rho \tau v \rho o s \quad$ Schmid IV, 123. - Thuc., Dem., Callim., Joseph., Luc., Plut., Hdn., Pap.
$a \not a \mu \epsilon \pi \tau o s \quad$ Schmid I, 208; II, 75. - Trag., Plat., Xen., Dem., LXX, Paul, Heb., Aristides, Pap.
$\dagger$ à $\mu \pi \epsilon \lambda$ dovo ${ }^{\prime}$ ós Schmid IV, 123.-Ar., Alex., Amphis, Luc., Plut., Philostr., LXX, Inscr., Pap.
ávaß入є́тف Schmid IV, 126. - Plat., Xen., LXX, Mk., Philostr.
Schmidt IV, 126. - Att., Dion. Hal., Joseph., LXX, Arr., Plut., Philostr., Pap.
$\dagger$ ả $\nu$ á $\gamma \omega \quad$ 'vow to gods.' Schmid II, 76. - Ionic and older Attic, Aristides, Inscr.
Schmid III, 100 f. - Hdt., Thuc., Ar., Xen., Dem., Plat., Polyb., LXX, Joseph., Luc., Ael., Babr., Pap.
intransitive. Xen., Plut., Hipp., Galen, Pap. (OP. 939, iv A. D., a Christian letter).
in forensic sense. Att. (Thayer, s.v.), Paul (Nägeli, p. 22), LXX (Susanna), Inscr.
Xen., Plat., Oratt., LXX (3 Macc. 7, 5), Inscr., Pap.
Schmid IV, 126. - Hdt., Plat., Ar., Xen., LXX, Joseph., Aristeas, [John 8, 7 ro], Luc., Pap.
$\dagger$ $\quad$ $\nu \alpha \pi \epsilon i \theta \omega$
$\dagger$ á $\nu \dot{a} \pi \eta \rho o s$
$\dot{a} \nu \alpha \sigma \in i \omega$
$\dagger$ àvaбкєváj $\quad$ Thuc., Xen., Polyb., Joseph., Plut., Pap. (OP. 745 i A. D., the nearest parallel to Acts 15, 24). Schmid IV, 128 . - Att. prose, LXX, Joseph., Luc., Philostr., Alciphr., Pap.
Schmid IV, 272. - Att. prose, LXX, Joseph. Schmid I, 253 ; IV, 128 . - Thuc., Plat., Arist., Polyb., Theophr., LXX, Aristeas, Paul, Inscr., Pap.
Hdt., Plat., Xen., Trag., LXX (4 Macc. 3, 14), Joseph., Arr., Plut., Inscr.
with genitive. Schmid II, 77. - Plat., Eur., Mt., Mk., LXX, Arr.
Thuc., Xen., Diod., Joseph., LXX, Plut., Hdn., Inscr., Pap. - [LXX]
Att. prose and poetry, LXX, Paul (see Nägeli, p. 14) al., Pap.
temporal. Schmid III, IO2; IV, I3I.-Dem. al., LXX, N. T., Joseph., Pap.
'ask,' with infin. Hdt., Oratt. al. (cf. Blass, N. T. Gramm., p. 226), LXX, Pap.
with personal subject. Schmid II, 80; III, 102. -Att., LXX, Mk. 14, 13, Pap.
Plat., Hdt., Thuc., Hipp., Trag., LXX, Mt., Mk., Arr., Plut.
Pind., Thuc., Xen., LXX, Philo, Paul, Past. Epp., Inscr., Athen.
' turn out.' Schmid II, 80.-Hdt., Thuc., Plat., Isocr., LXX, Phil. I, 19, Pap. (PP. III, 42 H). Plat., Arist., Rom. ir, I5, M. Anton., Arr., Plut. intrans. Hdt., Xen., Thuc., LXX (Ecclus. 8, 6 al.), Plut.

|  | Plat., Lys., LXX., Diod., Rev. 6, 14. |
| :---: | :---: |
| ä $\rho \pi a \xi$ | Schmid I, 256. - Ar., Xen., LXX, Mt., Paul. |
| à $\rho \chi \eta \gamma$ ós | Thuc., Plat., Isocr., Aesch., Arist., Polyb., Diod., LXX, Heb., Hdn., Inscr., Pap. |
| $\dagger \dot{\text { a }}$ ¢ı兀ia | Eur., Hdt., Hipp., Arist., Joseph., Plut., Galen. |
| $\dagger \dot{\alpha} \sigma \mu \dot{\nu} \nu \omega \mathrm{s}$ | Schmid II, 87; IV, I38. - Plat., Dem., Polyb., Diod., Dion. Hal., LXX, Joseph., Aristides, Alciphr., Pap. |
|  | Theognis, Plat., LXX, Aristeas, Mt., Mk., Paul, Arr., Pap. (OP. 47I, 67, ii A. D.) |
| $\dot{a} \tau \iota \mu \dot{a} \zeta \omega$ | Schmid II, 88. - Poets and Attic prose., LXX, Mk. v. l., Jas., Paul, Jn., Dio Chrys., Luc., Aristides, Pap. |
| äтotos | Schmid IV, I39. - Plat. et al., LXX, 2 Thess. 3, 2, Luc., Philostr., Pap. |
| aü入i̧oual | Schmid IV, I39. - Hom., Hdt., Att., LXX, Mt. 21, I7, Arr., Luc., Philostr., Inscr. |
|  | of men. Plat., Polyb., Dion.Hal., LXX (2 Macc. 14, 30), Plut., Diog. Laert., Pap. |
| aùtó $\mu$ aтos | Schmid IV, I40. - Hom.,Hdt., Att. prose,LXX, Philo, Mk. 4, 28, Philostr., Diod., Arr., Pap. |
| $\dagger$ aürónt ${ }^{\text {d }}$ | Hdt., Plat., Xen., Oratt., Polyb. and later Gk. writers, Joseph., Pap. |
|  | Schmid I, II2, 257 ; II, 90. - Att., Joseph., Arr., Dio Chrys., Luc., Aristides. |
| $\dot{a} \phi \underline{\nu} \dot{\prime} \dot{\prime}\} \omega$ | Schmid I, II2; II, 90; III, 106. - Thuc., Plat., Ar., LXX, Mt., Jas., Pap. - [LXX] |
| [à ${ }^{\text {¢ }}$ о $\mu \boldsymbol{\eta}$ ] | Schmid IV, 141 f. - Att. prose, Polyb., LXX, Paul (see Nägeli, p. 15), Luc., Philostr., Pap. |
| ä ${ }^{\text {a }}$ vopov | Schmid IV, I42. - Hdt., Xen., Com., LXX, Mt. 3, i2, Pap. (" very common," Moulton and Milligan).-[Q] |

$\dagger \beta a \theta i v \omega$
$\dagger \beta \dot{a} \sigma \iota s$
Hom., Xen., Theophr., Dion. Hal., LXX, Joseph.
'foot.' Schmid III, 107 al. - Plat., Arist., Joseph., Philostr., Ael., LXX (Wisd. I3, I8), Apollod.

| 14 STY | E AND LITERARY METHOD OF LUKE |
| :---: | :---: |
| $\beta$ ßó日uvos | Xen., Lys., Solon, Cratin., Theophr., LXX, Mt. I2, II; I5, 14, Galen.- [Q] |
| $\dagger \beta o \lambda \eta$ | (cf. Schmid IV, 282). Thuc., Xen., LXX, Joseph. |
| $\beta o \dot{v} \lambda \eta \mu a$ | Schmid II, 91. -- Plat., Arist., LXX (2 and 4 Macc.), Aristeas, Rom. 9, 19, Arr., Pap. |
| $\beta \rho \hat{\omega} \mu \boldsymbol{a}$ | Schmid IV, I43. - Hipp., Thuc., Xen., LXX, Paul et al., Arr., Alciphr. |
| $\gamma \in \dot{\prime}$ | metaphorically. Schmid I, is3. - Hom., Hdt., Soph., Plat. al., LXX, Mt., Mk. |
| $\gamma \nu \omega \sigma \tau o ́ s$ | Plat., Xen., Trag. al., LXX, Rom. ı, I9, Jn. |
| रó $\mu$ os | Hdt., Dem., Aesch., Mosch. al., LXX, Rev. 18, if f., Inscr., Pap. |
| $\delta \in \iota \nu \hat{\omega}$ S | ```Schmid III, I08; IV, I47.-Att., LXX, Mt. 8,6.``` |
| $\delta \dot{\epsilon} \rho \omega$ | Schmid IV, 147. - Hom., Soph., Com., Plat., Xen., LXX, Mt., Mk., Paul, Jn., Pap. |
| $\delta \epsilon ́ \sigma \mu \iota o s$ | Trag., Att. (Bekker, Anecdota Graeca, I, 90), LXX, Diod., Paul (Nägeli, p. 26) et al., Pap. |
| $\dagger \delta \in v \tau \epsilon \rho a \hat{i o s}$ | Hdt., Xen., Polyb., Diod., Inscr. |
| $\dagger \delta \eta \mu \eta \gamma$ оре́ف | Schmid IV, 148. - Ar., Xen., Plat., Dem., Joseph., LXX, Alciphr. |
| $\dagger \delta \iota \alpha \beta \dot{\lambda} \lambda \lambda \omega \tau \iota \nu \alpha$ $\tau เ \nu \iota$ | Schmid IV, I49. - Hdt., Thuc., Plat., Pap. (TbP. I, 23, ii в. c.), Theodotion (Dan. 3, 8). |
| $\dagger \delta \iota a ́ \gamma \nu \omega \sigma \iota s$ | Plat., Hipp., Dem., LXX (Wisd. 3, 18), Joseph., Arr., Plut., Dio Cass., Inscr., Pap. |
| $\dagger$ ¢८акои́б | Schmid IV, 150. - Xen., Plat. al., LXX, Joseph., Luc., Philostr., Inscr., Pap. |
| Sıa入oүi§ouaı | Schmid II, 93. - Att. prose, LXX, Mt., Mk., Pap. |
| $\delta \iota a \mu a \rho \tau i \rho o \mu a \iota$ | Schmid II, 94. - Xen. and especially Dem., LXX, Paul al. |
| $\delta \iota a \mu \epsilon \rho i \zeta \omega$ | Schmid I, 259. - Plat., Menand., LXX, Aristeas, Mt., Mk., Jn., Luc. |
| $\dagger$ ¢ıavó $\quad$ ua | Schmid II, 94. - Xen., Plat., Arr., Aristides, LXX. |


| $\dagger$ ¢ıaбеi $\omega$ | Schmid II, 94 al. - Plat., Xen., Dem., Polyb., LXX, Joseph., Luc., Aristides, Ael., Inscr., Pap. |
| :---: | :---: |
| $\delta \iota a \sigma \pi \alpha{ }^{\prime} \omega$ | Schmid IV, 15I. - Hdt., Att. prose and poetry, LXX, Mk. 5, 4, Philostr., Luc. |
| $\dagger \delta \iota a \tau \eta \rho^{\prime} \epsilon{ }^{\prime}$ | Plat., Oratt., Com., Arist., Polyb., LXX, Aristeas, Plut., Inscr., Pap. |
| $\dagger$ ¢ıaф¢ ${ }^{\text {d }} \boldsymbol{\gamma} \boldsymbol{\omega}$ | Schmid IV, 15 5. - Hdt. al., LXX, Joseph., Arr., Luc., Philostr., Pap. |
| $\dagger \delta ı a \chi \lambda \epsilon \cup a ́ \zeta \omega$ | Plat., Dem., Aeschin., Polyb., Joseph. |
| $\dagger$ ¢ıax $\omega \rho^{\prime} \hat{S}$ о $\mu$ aı | Schmid IV, 152 . - Ar., Plat. Xen. al., LXX, Diod., Joseph., Plut. |
| $\dagger \delta \iota \epsilon \rho \omega \tau \dot{\alpha} \omega$ | Plat., Xen., Dem., Polyb., Joseph., Plut., Dio Cass. al. |
|  | Oratt., Plat., Joseph., Dio Cass. al. |
| бькаішна | Plat., Arist., LXX, Paul (Nägeli, p. 22) al., Pap. |
|  | Hipp., Arist., Polyb., Plut., Diog. Laert., Pap. |
| $\delta \iota o \rho v \sigma \sigma \omega$ | ```Schmid IV, I53.-Att. prose, LXX, Mt., Inscr., Pap. - [Q]``` |
| $\delta \iota \chi о \tau о \mu ' \in \omega$ | Plat., Arist., Mt. 24, 51, LXX - [Q] |
| סvעatoi, oi | 'the rich, prominent.' Schmid IV, I55. - Hdt., Att. prose, Joseph., Philostr. |
| $\delta \nu \sigma к \grave{\lambda} \boldsymbol{\lambda} \boldsymbol{s}$ | Plat., Isocr., Dem., Mt. 19, $23=\mathrm{Mk}$. Io, 23 . $-[\mathrm{Mk}]$ |


$\dagger$ モ́ $\gamma$ киоя
$\dagger$ € $\delta a \phi o s$
єiбторєंогаи
$\dagger \epsilon \boldsymbol{i} \sigma \tau \rho \epsilon \in \chi \omega$
$\dagger$ €́к $\beta о \lambda \dot{\eta}$
є́кко́тт $\omega$
$\dagger$ е́ккрє́яа $\mu a \iota$

Plat., Dem., Hyperides, Polyb., LXX, Joseph. Hdt., Hipp., Arist., Anth., Diod., LXX (Ecclus. 42, IO), Joseph., Plut., Pap.
Schmid II, 98. - Att. prose and poetry, LXX, Aristeas, Inscr., Pap.
Xen. et al., LXX, Mt., Mk., Inscr., Pap.
Xen., Thuc., Theocr., LXX (2 Macc. 5, 26), Joseph., Lycophron.
Schmid I, 262. - Dem., Arist., LXX, Luc., Pap.
Schmid IV, 158. -Hdt. al., LXX, Mt., Paul, Pap.
Schmid IV, r58. - Eur., Thuc., Philo, Joseph., LXX.

| $\dagger \epsilon \kappa \lambda \lambda \lambda \epsilon \omega$ | Schmid IV, 159. - Eur., Dem., Philo, Joseph., Philostr., Dio Cass., LXX (Jud. in, 9 v.l.) |
| :---: | :---: |
|  | Plat., Thuc., LXX, Enoch, Mt., Mk. al., Pap. |
| $\dot{\epsilon}_{\kappa} \boldsymbol{\lambda} \boldsymbol{\lambda} \boldsymbol{\gamma}{ }^{\prime} \dot{\eta}$ | Plat., Arist., Polyb., Diod., Dion. Hal., Joseph., Aristeas, Paul al., Aquila, Symm., Theodot., Pap. |
|  | Plat., Aesch., Eur., Soph., Arist., Mk. 15, 37 39, Philostr. - [Mk] |
| ėкторєن́oцаı | Schmid IV, r60. - Xen., Polyb., Aeneas Tact., LXX, Mt., Mk., Paul, Rev. |
| $\dagger$ ¢̇лко́ouaı | Hipp., Xen., Eur., Com., Plut. |
| ${ }_{\epsilon} \mu \beta \lambda \dot{\epsilon} \pi \pi \omega$ | Schmid IV, r6r. - Plat., Xen., Polyb., LXX, Mt., Mk., Jn., Pap. |
|  | Schmid II, ro3. - Xen., Plat., Dem., Aeschin., LXX, Mk., Jn., Heb., Inscr., Pap. |
|  | Schmid III, r20. - Plat., Arist., LXX, Joseph. |
| $\dagger$ '̀ $\boldsymbol{\text { ¢ }}$ ¢ómıos | Plat., Soph., ${ }^{1}$ Dion. Hal., Hdn., Inscr., Pap. |
|  | Hipp., Arist., LXX, Jude 8, Plut. - [LXX] |
|  | Hom., Pind., Plat., Dem. al., LXX., Mk. 13, 36, Arr., Plut., Galen., Babr., Pap. |
|  | Schmid IV, 163 . - Att. prose and poetry, Paul, Rev., Luc., Philostr., Inscr., Pap. |
|  | Hom., Xen. al., LXX, Joseph. |
|  | Schmid I, 264.-Hdt., Aeschin., Plat., Dem. al., Arist., Dion. Hal., Joseph., Arr., Luc., Plut. al, Pap. |
| $\dot{\epsilon} \pi \underline{\alpha} \dot{\alpha} \nu \omega$ | with gen. Schmid I, 119 ("seit Hdt. in allen Schichten der Sprache verbreitet ').-LXX, Mt. al., Pap. |
|  | Schmid III, I23. - Hdt., Plat., Diod., Polyb., Philo, Ael., Plut., LXX, Pap. - [LXX] |
| $\dagger \dot{\epsilon} \pi \epsilon \epsilon \delta \dot{\eta} \pi \epsilon \epsilon \rho$ | Plat., Thuc., Ar., Arist., Dion. Hal., Philo, Joseph. |
|  | Schmid II, 108 f. - Soph., Eur., Thuc., Plat., Xen., Isocr., Strabo, Luc. al., LXX.—[LXX] |
| $\dagger \dot{\epsilon} \pi \iota \beta \iota \beta \alpha \zeta \omega$ | Thuc., Plat., Diod., LXX. |

[^9]| $\dot{\boldsymbol{\epsilon}} \boldsymbol{\pi} \iota \boldsymbol{\gamma} \boldsymbol{\gamma} \boldsymbol{\nu} \boldsymbol{\omega} \boldsymbol{\omega} \sigma \kappa \boldsymbol{\omega}$ | ' recognize.' Schmid IV, 166. - Hom., Aesch., Thuc., Plat., Xen., LXX, Mt. al. |
| :---: | :---: |
|  | Plat., Dem., Arist., Theophr., Dion. Hal., LXX (Apocr.), Joseph., Plut., Hdn. al., Pap. |
| $\dagger$ †́̇Tlveju | Schmid IV, r67. - Hom. and other poets, Att. prose, LXX, Aristeas, Joseph., Luc. al., Pap. |
| $\dagger$ ¢́xivoıa | Schmid II, ro9 al. - Soph., Ar., Thuc., Xen., Plat., LXX, Joseph., Aristeas, Arr., Luc. al., Pap. |
|  | ' supplies.' Dem., Xen., LXX, Joseph., Hdn., Inscr. |
| $\dagger$ †' $\pi \iota \sigma \tau \rho \underline{\epsilon} \phi \omega$ | transitive. Schmid IV, r69. - Xen. al., LXX. |
| $\dagger \boldsymbol{\epsilon} \boldsymbol{\pi} \boldsymbol{\tau} \boldsymbol{\tau} \boldsymbol{\rho} \boldsymbol{0} \boldsymbol{\pi} \boldsymbol{\eta}$ | Dem., Hipp., Thuc., Polyb., Dion. Hal., Diod., LXX ( 2 Macc. 13, 14), Joseph., Aquila, Pap. |
|  | 'illustrious.' Schmid IV, 169. - Att. prose, LXX, Philostr., Pap. - [LXX] |
| ¢́¢ $\boldsymbol{\eta} \boldsymbol{\mu} \boldsymbol{\prime}$ | Hdt., Thuc., Plat., Xen., Andocid., poets, LXX, Philo, Mt. 12, 25, Rev., Pap. - [Q] |
|  | Schmid IV, i 73.-Ar., Dem., Lycurg.,Theophr., LXX, Joseph., Paul al., Luc., Plut., Paus. |
|  | Schmid IV, $173 .-$ Ar., Plat., LXX, Philostr. |
| $\dagger$ ¢v̈Ouos | Plat., Xen., Att. poets, LXX (2 Macc. if, 26), Joseph., Plut., Pap. |
|  | Xen., poetry, Polyb., Joseph., Plut. |
| єủкаıрía | Schmid III, 126. - Plat., Isocr. al., Mt. 16, 26 (the parallel passage), Pap. |
| $\epsilon \mathcal{\lambda} \lambda 0 \gamma$ ¢́c $\omega$ | 'praise.' Schmid I, 267. - Ar., Att., Polyb., Aristeas, Luc. |
| $\dagger$ ¢ ${ }^{\text {dopopía }}$ | Thuc., Plat., Xen., Oratt., LXX (4 Reg. 25, ıо A), Philo, Joseph., Arr., Plut., Aquila, Pap. |
| $\dagger$ ¢ủtóv ${ }^{\text {c }}$ | cf. Schmid I, 267 . - Ar., Xen., Menand., Diod., LXX, Joseph., Pap. (TbP. 678, medical; Petr. P.) |
| $\dot{\epsilon} \chi \theta \theta{ }^{\prime}$ | Schmid IV, 176 ; Lobeck, Phryn. 323. - LXX, Jn. 4, 52; Heb. r3, 8, Pap. - [LXX] |


| B. Words from the Vocabulary of Individual Writers before Aristotle |  |
| :---: | :---: |
|  | 1. From Plato |
| ${ }^{\text {a }}$ 人 $\dot{\alpha} \gamma \nu \omega \sigma \iota s$ | 'reading.' Schmid I, 299. - Plat., LXX, Aristeas, Paul al., Arr., Luc., Pap. |
| $\dagger \hat{\alpha} \nu \dot{d} \lambda \eta \mu \psi \iota s$ | Schmid I, 299. - Plat., Hipp., Polyb., Luc., Com., Pap. |
|  | Plat., Polyb., LXX, Aristeas, Philo, Joseph., Diod., Paul (Nägeli, p. 30), Heb., Plut. |
| $\vec{a} \phi \epsilon \sigma \iota \zeta$ | 'forgiveness.' Plat., Diod., Dion. Hal., Philo, Enoch, Paul (Nägeli, p. 55) al., Pap. |
| $\beta a \pi \tau i \zeta \omega$ | Schmid I, 299. - Plat., Polyb., Diod., Strabo, LXX, Mt., Mk., Jn., Paul, Arr., Plut., Luc., Pap. |
| $\gamma \epsilon \nu \nu \eta \tau o ́ s$ | Schmid I, 299. - Plat., Diod., LXX., Mt. II, II, Luc. - [Q] |
| $\dagger \delta \iota a \mu \epsilon \rho \iota \sigma \mu$ | Plat., Diod., LXX, Joseph. |
| סıavoi $\gamma \omega$ | Schmid I, 300. - Plat., Arist., LXX, Mk., Luc., Plut. |
| $\dagger$ ¢८amparuateioual Plat., Dion. Hal. |  |
| $\dagger \dot{\epsilon} \pi \iota \sigma \phi a \lambda \dot{\eta} s$ | 'dangerous.' Schmid I, 300. - Hipp., Plat., Polyb., LXX (Wisd. 9, I4), Joseph., Aristeas, Luc., Pap. (?) |
|  |  |
|  |  |
| $\dagger \beta \lambda \dot{\epsilon} \pi \boldsymbol{\omega} \omega$ | in geographical sense (specto). Xen., LXX (Ezek. I I, i al.), Diog. Laert., Hdn., Pap. |
| ėкатоутат入абі' $\omega \nu$ | Xen., LXX, Mk. ı0, 13. - [Mk] |
| $\dagger$ é $\pi a \nu a ́ \gamma \omega$ <br> $\dagger[\hat{e} \sigma \pi \epsilon \rho \iota \nu o ́ s]$ | 'put to sea.' Xen., LXX (2 Macc. 12, 4), Pap. |
|  | Xen., LXX, Dio Cass., Athen., Pap. |

## 3. From Herodotus

| $\dot{d} \theta$ én $\mu \tau$ \% | Hdt., Dion. Hal., LXX ( 2 and 3 Macc.), r Pet. 4, 3, Plut., Vett. Val., Pap. |
| :---: | :---: |
|  | Schmid III, i7x. -Hdt., Ael., LXX, Dio Cass., Inscr. (avaßa广 $\mu$ ous Syll. 587, 308, iv B.c.) |
|  | 4. From Hippocrates |
| $\dagger$ a $\nu$ á $\psi v \xi_{\iota} \stackrel{ }{ }$ | Hipp., LXX, Philo, Strabo, Galen, Eccles. |
| $\dagger$ ¢ $\nu \omega \tau \epsilon \rho \iota \kappa$ о́s | Hipp., Galen, Epiphan. |
| $\dagger$ е̇кঠıп $\dagger$ ¢омаı | Hipp., Arist., LXX, Philo, Joseph., Galen. |
| $\dagger$ èn¢ừ $\omega$ | Hipp., Herond., Aretaeus, Galen, LXX, Plut., Babr., Iambl. |
| $\dagger\left[\underline{\nu} \nu \sim \sigma \chi^{\prime} \dot{\omega} \omega\right]$ | transitive. Hipp., LXX. |

5. From Thucydides
$\dagger \dot{a} \gamma \omega \nu i \zeta o \mu a \iota \quad$ with infinitive. Schmid IV, 256, 389.—Thuc., Diod., Plut., Philostr.

## 6. From Demosthenes

Dem., Joseph., Polyaen., Dio Cass., Athen.
Schmid I, 309. - Dem., LXX, Joseph., Plut., Luc., Pap.

## 7. From Isocrates

Schmid I, 3II. - Isocr., LXX, Plut., Joseph., Dio Cass., Luc., Alciphr.

## 8. From Hyperides

$\dagger$ ả $\nu \in ́ \kappa \lambda \epsilon \iota \pi \tau o s$
Hyperides, Diod., Aristeas, Plut., Sext. Emp., Inscr., Pap.
C. Poetic Expressions
${ }^{a} \gamma^{\prime} \lambda \eta$
$\dagger$ á $\boldsymbol{\kappa} а \lambda \dot{\eta}$
Schmid II, 187. - Hom., Trag., Pind., Plat., Xen., Mt., Mk., LXX, Luc. al., Pap. - [Mk] Schmid I, 318 al. - Hdt., Eur., Plat., Joseph., LXX, Luc., Philostr., Pap.

| à $\gamma \nu i ¢ ¢ \omega$ | Soph., Eur., Diphil., Apoll. Rhod., Diod., LXX, Jn. al., Plut., Pap. |
| :---: | :---: |
| aipa | 'murder.' Schmid IV, 268. - Trag., LXX, Rev. al. |
| aivé $\omega$ | (" poetic and Ionic," Liddell and Scott) - Plat., LXX, Rev., Plut., Inscr. (Syll. 835, 8, iv B.c.) |
| ( $\dagger$ ) aivos | (" Greek poets," Thayer). - LXX, Mt. 21, 16 (LXX), Inscr. |
| $\dot{\alpha} \lambda$ éкт ${ }^{\text {c }}$ | $\qquad$ Pap.-[Mk.] |
| $\dot{\alpha} \lambda \dot{\eta} \theta \omega$ | Theophr., Com., Anth., Diod., LXX, Mt. 24, 4I (from Q), Pap. - [Q] |
| ápubs | Ar., Soph., LXX, Jn., Pap. - [LXX] |
|  | 'see again.' Schmid IV, 270. - Eur., Hdt., Plat., Ar., Mt., Mk., Jn., Paus., Inscr., LXX. |
|  | Schmid IV, 27 I al. - Soph., Hdt., Xen., Polyb., LXX, Joseph., Luc., Philostr., Inscr. |
|  | Schmid I, 320. - Hom., Com., Xen., Polyb., LXX, Mk., Luc., Philostr., Pap. (B G U IV, I20I, II, ii A.D.) |
|  | active. ${ }^{1}$ Schmid IV, 273.-Hom., Aesch., Eur., Plat. |
| äpvóos | Schmid IV, 275. - Hdt., Eur., Theophr., LXX, Mt. 12, 43 al., Pap. - [Q] |
| á ádóкоифоs | Eur., Callim., Xen., Anth., LXX, Mk. 4, 22, Col. 2, 3, Vett. Val., Pap. (Jewish magic). $-[\mathrm{Mk}]$ |


| $\mu \dot{\alpha} \sigma \sigma \sigma \mu$ | Schmid IV, 276 al. - Com., Dem., Polyb., Theocr., LXX (Tob. 7, i 7, v. l.), Luc. |
| :---: | :---: |
| $\dagger$ à $\pi 0 \tau \iota \nu \hat{\alpha} \sigma \sigma \omega$ | cf. Schmid I, 348. - Eur., LXX, Galen. |
| $\dagger$ †ảoừx $\omega$ | Schmid I, 149 al. - Ar., Bion, Hipp., LXX (4 Macc. 15, 18), Joseph., Arr., Dio Chrys. al., Pap. |

 Pap.
Hom., Com., Inscr., LXX, Joseph., Pap.

[^10]| $\dot{\alpha} \rho \tau \dot{v} \omega^{1}$ | Schmid II, 190.-Hom. and the other poets, Arist., Theophr., Polyb., LXX, Mk. al., Pap. $-[\mathrm{Mk}]$ |
| :---: | :---: |
| $\dot{\alpha} \sigma \dot{d} \lambda \epsilon v \tau 0 s$ | Schmid I, 149. - Eur., LXX, Anth., Diod. Heb. 12, 28, Dio Chrys., Plut., Polemon, [Plat.] Axioch. 370 D , Inscr. |
| ä $\sigma \beta \in \sigma \tau$ os | Schmid I, 322. - Poets, Dion. Hal., LXX (Job. 20, 26 v. l.), Philo, Mt. 3, I2, Mk., Strabo, Luc., Ael., Plut. - [Q] |
| $\dagger$ ä $\sigma \eta \mu \mathrm{os}$ | metaphorically. Schmid I, 322.- Eur. and other poets, Hdt., LXX (3 Macc. I, 3), Joseph., Dion. Hal. al. |
| $\dagger$ $\grave{a} \sigma \tau \rho \dot{a} \pi \tau \omega$ | Schmid IV, 278. - Trag., Ar., late epic, Plat., Xen., LXX, Philostr., Pap. (magic). |
| $\dagger$ †ă $\tau \in \rho$ | Poets and late prose, LXX ( 2 Macc. 12, I5), Plut., Inscr., Pap. |
| $\dagger$ ¢ ${ }^{\prime} \gamma^{\prime}$ | Schmid IV, 279 al. - Poets, Plat., Xen., LXX, Joseph. |
|  | Schmid II, igr. - Hom., Pind., Soph., Diod., Aristides, Plut. |
|  | Schmid III, I86.-mostly poetical; Thuc.,Dem., LXX, Joseph., Ael., Arr. |
| $\dagger$ †áx ${ }^{\text {cous }}$ | Schmid I, 323 al.-Epic, Polyb., Arist., Aquila, Symm., Joseph., Luc., Philostr. |
| $\beta a \rho \epsilon \omega$ | Schmid I, 322. - Hom., Plat., Theocr., Paul (Nägeli, p. 26), Luc., Ael., Plut., Pap. |
| $\beta a \sigma \tau a ́ \zeta \omega$ | Schmid I, 323. - Trag., Com., Polyb., LXX (rare), Mt., Mk., Paul, Rev., Arr., Luc., Pap. |
| $\beta$ átos | Schmid I, 323. - Hom., Theophr., Ar., Luc., Philostr., LXX, Mk. |
| $\beta \lambda \epsilon \dot{\pi} \pi \omega$ | Schmid IV, 28I. - chiefly poetical, and then in late prose; LXX, Mt., Paul al., Pap. |
| $\dagger$ ßouvós | Com., Polyb., LXX, Philo, Joseph., Strabo, Plut., Paus., Inscr., Pap. - [LXX] |

[^11]| ( $\dagger$ ) $\beta \rho a \chi^{\prime}{ }^{\prime} \omega \nu$ | Hom., Eur., Arist., LXX, Joseph., Jn. 12, 38 (from LXX.), Pap. |
| :---: | :---: |
| $\beta \rho$ édos | Hom., Pind., Anth., LXX (Apocr.), 2 Tim. 3, 15 al, Pap. |
| $\beta \rho \epsilon \in \chi \omega$ | Schmid II, 192. - originally poetical; Polyb., Mt. al., LXX., Arr., Aristides, Pap. |
| $\beta \rho v \gamma \mu o ́ s$ | Eupolis, Ephipp. (?), LXX, Mt., Galen, Eccles. $-[0]$ |
| $\dagger \beta \rho \iota \chi \omega$ or $\beta \rho \dot{\text { U }}$ ¢ $\omega$ | Hom., Hermipp., Hipp., LXX. |
| $\dagger \beta \rho \omega \sigma \iota \mu$ о | Aesch., Diphilus (Bekker, Anecd. I, 84), LXX. |
| $\gamma \dot{\theta} \nu(\nu) \eta \mu a$ | Schmid II, 293. - Soph., Plat., LXX, Mt., Pap. - [Q] |
| $\dagger \gamma \lambda \boldsymbol{\epsilon}$ ¢̂коs | Schmid I, 324.-Nicand., Arist., LXX, Joseph., Luc., Plut., Pap. |
| रo $\gamma \gamma v \sigma \mu o ́ s$ | Anaxandrides, LXX, Paul (Nägeli, pp. 26 f.) al., M. Anton. |
|  | ' be possessed.' Philemon, Mt.al., Aquila,Plut., Pap. (PLeid. W vi. 30 , Jewish). |
| $\delta \epsilon \sigma \mu \epsilon \dot{\nu} \omega$ | Schmid III, r90. - Hymn. Hom., Hes., Eur., Plat., Xen., Polyb., LXX, Mt. 23, 4, Arr., Pap. |
| $\dagger$ ¢ $\iota a \lambda a \lambda \epsilon \epsilon \omega$ | Schmid IV, 285.-Eur., Polyb., Symm., Joseph., Philostr., Alciphr. |
| $\dagger$ ¢ $<a \lambda \epsilon \kappa \tau$ ós | ' language.' Ar., Com., Arist., Polyb., Diod., LXX, Philo, Joseph., Plut. |
| $\dagger \delta l a \nu \epsilon \dot{l} \omega$ | Schmid I, $3^{x} 4$ - - Alexis, Polyb., Diod., LXX, Luc. |
| $\dagger \delta \iota a \nu \dot{v} \omega$ | Schmid I, 325 al. - Hom., Eur., Xen., Polyb., LXX ( 2 Macc. 12,17 ), Joseph., Luc. al. |
| $\dagger \delta 10 \pi \epsilon \tau \dot{\eta} \mathrm{~s}$ | (cf. Schmid I, 325 ) - Eur., Dion. Hal., Luc., Hdn., Aristopho, Plut. |
| $\delta \iota \omega \gamma \mu \dot{s}$ | Aesch., Soph., Xen., LXX, Mt., Mk., Paul (Nägeli, p. 26) al., Plut. |
| $\dagger \delta o \chi \eta$ | ' reception.' Machon, LXX, Plut. ('receptacle,' Hipp.; ' receipt,' Pap.) |
| $\delta \hat{\omega} \mu a$ | Schmid III, 193.- "Poetic and Alexandrian prose." LXX, Mt., Mk., Ael., Pap. |


| $\dagger$ ¢ ${ }^{\prime \prime}$ | Aesch., Soph., Ar., Plat., LXX. ${ }^{1}$ |
| :---: | :---: |
| єiбакой $\omega$ | Hom., Soph., Eur., Hdt., Arist., LXX, Mt. al., Pap. |
|  | Eur., Manetho, Vett. Val. |
| $\dagger$ ¢̇кко $\lambda \nu \mu \beta$ á $\omega$ | Eur., Ar., Diod., Dion. Hal. |
|  | Schmid II, 195. - Hom., Hes., Pind., Soph., Eur., Plat., LXX, Joseph., Luc., Aristides, Pap. |
| ¢̇кт $\tau \nu$ ¢̂S | Machon, Diod., LXX, i Pet. r, 22, M. Anton., Polyb., Inscr. |
| ėктı边 $\sigma \sigma \omega$ | Trag., Pind., Hipp., Mt. ro, $14=\mathrm{Mk} .6$, 1 , Plut., LXX, Pap. |
| $\stackrel{\text { cin }}{ }$ | Schmid I, 327.-Soph., Eur., Anth., LXX, Mt., Mk., Arr., Luc. |
|  | Schmid I, 314. - Ar., LXX, Luc. |
| $\hat{\epsilon} \nu \tau \cup \lambda i \sigma \sigma \omega$ | Ar., Com. frag., Mt. 27, 59, Jn. 20, 7 (the parallel passages), Arr., Athen., Ev. Nicod., Pap. (BM I, p. rio, 826, iii A.d.). |
|  | Theognis, Arat., Polyb., Joseph., Mk. 6, 25; Phil. 2, 23, Opp., Pap. |
|  | Schmid III, 197; IV, 294. - Hom. al., LXX, Paul, Luc., Aristides, Philostr., Alciphr., Pap. |
| $\dagger$ † $̇$ ¢alt't $\omega$ | Schmid I, 328. - Hom., Soph., LXX, Joseph., Pap. |
|  | Schmid I, 3 I4 al. ${ }^{2}$ - Plato Comicus, Test. XII Patr., Luc., Philostr. |
|  | Schmid II, 196. - Hom., Soph., Eur., Plat., LXX, Joseph., Luc., Aristides, M. Anton. |
|  | with dative. Schmid IV, 295.-chiefly poetical, LXX, Pap. |
|  | Nicostratus, LXX, Mt. 9, $16=$ Mk. 2, 21, Arr., Plut. - [Mk] |
| е̇тікєццаи | ' press upon.' Schmid I, 329. - Hom., Eur., Hdt., Ar., Theocr., Paus., LXX, Joseph. |
| $\dagger$ ¢́ $\pi \iota \kappa \in \lambda \lambda \omega$ | Hom., Apoll. Rhod., Numen. |

${ }^{1}$ From Mk. I, 24 if the reading is accepted there.
${ }^{2}$ Schmid assigns this word to the LXX by mistake.
( $\dagger$ ) $\dot{e} \pi \iota \rho \rho i \pi \tau \omega \quad$ Schmid I, 329. — Hom., Arist., Polyb., LXX, Joseph., i Pet. 5, 7 (LXX), Luc., Plut., Pap.

|  | Schmid I, 329. - Hdt., Soph., Arist., Theo LXX, Philo, Mt. 17, $5=$ Mk. 9, 7 , Luc. |
| :---: | :---: |
|  |  |
|  | Schmid IV, 296. - Theognis, Theocr., Dion Hal., Plut., LXX, Tit. 2, 11 ; 3, 4. |
| ¢́p $\boldsymbol{\gamma}$ át ${ }^{\text {a }}$ | Schmid I, 329.-Eur.,Soph., Xen.,Polyb.,LXX (Apocr.), Mt., Paul al., Arr., Luc., Pap. |

$\dagger$ €́ $\rho$ eí $\omega \quad$ Schmid II, 197 al. —Poets, Plato, Polyb., LXX, Joseph., Aristides, Philostr., Plut.
 Aristeas, Mt. 25, 32 f., Luc., Pap.
$\dot{\epsilon} \rho \pi \epsilon \tau \dot{\partial} \nu \quad$ Schmid I, 330.-Hom., Ar., Pind., Eur., Callim., Theophr., LXX, Rom. 1, 23; Jas. 3, 7, Luc., Philostr.
é $\boldsymbol{\sigma} \circ \boldsymbol{\mu a ́ \zeta \omega ~ a c t i v e . ~ S c h m i d ~ I V , ~ 2 9 8 . ~ - ~ c h i e f l y ~ p o e t i c ~ a n d ~}$ late prose; LXX, Paul al., Arr., Philostr., Pap.
$\epsilon \dot{\varepsilon} \theta v \mu \epsilon \epsilon \omega$ intransitive. Eur., Theocr., Anth., Symm., Jas. 5, I3, Plut., M. Anton., Pap.
$\dagger \in \dot{\sigma} \sigma \in \mathcal{B e ́}^{\omega} \omega \quad$ Trag., LXX (4 Macc. 11, 5), Joseph., I Tim. 5, 4.
$\dagger$ єं $\dot{\phi} \rho \circ \sigma \dot{\sim} \nu \eta$
$\dagger$ є́фа́入入оцаı
ё $\chi\llcorner\delta \nu a$
Schmid I, 33I. - chiefly poetical; Xen., LXX, Luc., M. Anton., Pap.
Hom., Pind. ("rare in prose," Liddell and Scott), LXX, Plut., Alciphr.
Schmid I, 33r. - Trag., Hdt., Plat., Hes., Aquila, Mt., Luc.
D. Expressions used by the Later Writers
äßugoos substantive; cf. Schmid I, 318. - LXX, Enoch, Paul (Nägeli, p. 46), Pap. (magic), Diog. Laert., Iambl. (the adj. in Aesch., Hdt., Eur., Ar., Luc.).
 ả $\gamma a \lambda \lambda i a \sigma \iota s$

LXX, Mk. al., Aristeas, Sext. Emp.
LXX, Heb. I, 9, Jude 24, Clem. Rom., Justin al.

|  | LXX, Mt. al., Eccles. |
| :---: | :---: |
| ájanṫ | LXX, Aristeas, Philo, Paul al., Test. XII Patr., Pss. Sol. |
| ă $\gamma \boldsymbol{\gamma} \boldsymbol{\text { ¢ }}$, os | ' angel.' LXX, Philo, Joseph., Mt. al. |
| à $\boldsymbol{\gamma}^{\text {cá }}$ ¢ ${ }^{\text {a }}$ | LXX, Anth., Mt., Paul al., Eccl. |
|  | Dion. Hal., LXX, Plut., Inscr. |
|  | Arist., Strabo, Plut. |
| áduvar'̇ $\omega$ | with impersonal subject; cf. Schmid III, 98 al. — LXX, Mt. г7, 20. - [LXX] |
|  | LXX, Mt. al. (the adj. in Plat., Galen, Athen.) |
| $\dot{\alpha} \theta \in \tau \in \mathscr{\epsilon} \omega$ | Schmid I, 353. - Polyb., Diod., Dion. Hal., LXX, Mk., Paul al., Arr., Luc., Plut., Pap. |
| $\dagger$ aipeots | 'sect.' Schmid IV, 716.-Epicurus, Dion. Hal., Philo, Arr., Diog. Laert., Sext. Emp., Joseph., Plut., Strab. |
| aiर $\mu$ a $\lambda \omega \tau i \zeta \omega$ | Diod., LXX, Joseph., Aristeas, Paul, Arr., Plut., Inscr. - [? LXX] |
| ȧкатабтабia | Polyb., Dion. Hal., LXX, Paul al., Arr., Clem. Rom., Pap. (G i, ii b.c. literary). |
| $\dagger$ ¢́кроатйpıo | Plut., Philo, Arr., Tatian. |
| áкровибтіа | LXX, Philo, Paul. |
|  | Schmid I, 353. - Symm., Joseph., Arr., Plut., Luc., Hdn., Pap. (but in Plat.). |
| $\dot{\alpha} \lambda \dot{\alpha} \beta a \sigma \tau \rho o \nu$ or -os |  Plut., Inscr. |
|  | LXX, Joseph., Inscr. (Jewish). |
| ${ }^{\text {a }} \lambda \omega \nu$ | Arist., LXX, Mt. 3, I2, Babr. (?), Pap. - [Q] |
| a $\mu$ a $\rho \tau \omega \lambda$ ós, | substant. Arist., LXX, Paul al., Plut., Inscr. (the adj. in Ar., Arist., Plut.). |
| $\dot{\alpha} \mu \dot{\eta} \nu$ | LXX, Mt. al. |
|  | Schmid III, 231. - Arist., Demetr. de elocut., LXX, Ael., Eccles. - [LXX] |
|  | Diod.,LXX (Ecclus. 43,6), Strabo, Plut., Eccles. |
| [áva\áa ${ }^{\text {a }}$ | Rom. 7, 9, Eccles., Artemidorus, Sotion, Nilus, Inscr. (C. I. 2566), (an epic form is quoted from Nicander). |

[^12]|  | 'a curse.' LXX, Paul, Anth., Plut., Inscr. |
| :---: | :---: |
| $\dot{\alpha} \nu \alpha \theta \epsilon \mu a \tau i \zeta \omega$ | LXX, Mk. 14, 7 I , Inscr. |
| $\dot{\alpha} \nu a \theta \in \omega \rho \in \hat{\prime} \omega$ | Schmid I, 353 al. - Theophr., Diod., Heb. I3, ${ }_{7}$, Luc., Philostr., Plut. |
| ávàúw | intransitive. Schmid IV, 340. - Polyb., LXX (2 Macc. 8, 25 al.), Diod., Phil. 1, 23, Luc., Ael., Philostr., Pap. |
|  | Polyb., Joseph., Plut., Symm. |
| $\dagger$ ¢ ${ }^{\text {d }} \alpha \nu \tau \iota \rho(\rho) \dot{\eta} \tau \omega s$ | Polyb., Inscr. (OGIS. 335, 138, ii B.c.), Diod., Pollux, Hesych. |
| $\dot{\alpha} \nu \alpha \pi i \pi \tau \omega$ | 'accumbo.' Schmid I, 354.-Alexis, LXX, Diod., Jn., Rev., Joseph., Luc., Pap. |
| ávãтató ${ }^{\text {a }}$ | LXX, Gal. 5, 12, Justin, Pap. |
|  | 'set forth, declare' (mid.). LXX (2 Macc. 3, 9), Gal. 2, 2, Artemidor., Plut., Pap (?). |
| $\dagger \dot{\alpha} \nu \alpha \phi \omega \nu \dot{\epsilon} \omega$ | Schmid I, 354. - Arist., Polyb., LXX, Arr., Luc., Plut., Pap. |
| àvєктós | without a preceding negative. Schmid I, 354." im älteren Griechisch nicht gebräuchlich." Thuc., Dem., Ar., LXX, Mt., Luc., Philostr., Inscr. - [Q] |
| $\dagger$ ả̀évóeкtos | Artemidorus, Eccles., Diog. Laert. |
| $\dagger$ † ${ }^{\nu} \nu \epsilon \tau \dot{\alpha} \zeta \omega$ | LXX (Judges 6, 29 A), Theodotion (Susanna 14), Justin, Anaphora Pilati, Pap. (OP 34, i, 13, 127 A.D.) |
| $\dagger$ à $\nu \in \dot{1} \theta \in \tau o s$ | Moschion. |
|  | 'give thanks.' LXX, Test. XII Patr., ('agree,' Dem., Polyb., Plut., Pap.). |
| ( $\dagger$ ) ${ }^{\text {a }} \nu \tau a \pi \chi^{\prime} \delta$ | LXX, Rom. ir, 9 (LXX), Barnab., Didache. |
| адขтатокріроцаь | Nicomachus Math., Philo, LXX, Rom. 9, 20, Schol. Pind., Schol. Hom., Justin. |
| $\dagger$ äp $\tau \iota \kappa \rho \nu s$ | Hellenistic equivalent for $\dot{\alpha} \nu \tau \iota \kappa \rho \dot{v}$ in Hom., катартькри́ in Att. Prep., 'opposite.' Philo, Pap., LXX (3 Macc. 5, 16). |
| $\dagger$ áv $\nu \tau \iota \epsilon \tau \rho \rho^{\prime} \omega$ | Luc., ${ }^{1}$ Eccles. (cf. à $\nu \tau \iota \kappa a \tau a \mu \epsilon \tau \rho \epsilon \epsilon \omega$ TbP.) |
|  | Anth., LXX (Wisd. 16, 10), Galen, Eccles. |

${ }^{1}$ Schmid does not classify. Lucian, Amor. 19 .


|  | 'say farewell.' LXX, Philo, Joseph., Mk., 2 Cor. 2, 13, Aesop, Liban., Jambl., Pap. |
| :---: | :---: |
| $\dagger$ ¢áофортi̧ouaı | Philo, Joseph., Athen., Cyril. (cf. $\epsilon \kappa \phi о \rho \tau \iota \zeta \omega$, OP, 36 , ii, 7,9 ; ii-iii A. D.). |
| а̇тро́ткотоз | LXX (Apocr.), Paul (Nägeli, p. 43), Aristeas, Sext. Emp., Clem. Alex., Pap. (cf. aлробкоттos, Inscr.). |
|  | Schmid III, 233 al. - Arist., Polyb., LXX, Mt., Paul (Nägeli, p. 35) al., Arr., Luc., Ael., Philostr., Plut., Alciphr., Diog. Laert., Pap. |
| á $\rho 0 \tau \rho \iota$ à $\omega$ | Callim., Theophr., LXX, i Cor. 9, io (Nägeli, p. 3I), Dio Chrys., Luc., ${ }^{1}$ Babr., Pap. |
| $\dagger$ ¢ $\rho \chi \chi \iota \epsilon \rho a \tau \iota \kappa$ 's | Joseph., Justin,Inscr. (CIG.4363). ('episcopal,' Eccles.) |
|  | Mk., Inscr. (Jewish), Pap. (gentile; see Archiv, II, 430). |
| à $\sigma \sigma$ ápıov | Anth., Dion. Hal., Plut., Mt. 10, 29, Inscr. $-[\mathrm{Q}]$ |
|  | ' at variance.' Schmid I, 356. - Theophr., Diod., LXX (Wisd. 18, Io), Joseph., Arr., Luc., Plut., Vett. Val. (in diff. sense, Plat.). |
| $\dot{\alpha} \sigma \phi a \lambda i\langle\omega$ | Polyb., Diod., LXX, Joseph., Mt., Inscr., Pap. |
| à $\tau \in \nu \dot{\prime} \zeta \omega$ | Schmid I, 356 al. - Hipp., Arist., Polyb., Diod., LXX (Apocr.), Joseph., Paul (Nägeli, p. 23), Luc., Philostr., Plut., Pap., Arist., and later writers. |
|  | intransitive. Schmid I, 156 .-Arist. and later writers, Aristeas, Mt., Paul al. |
|  | ' choose, appoint.' Arist., Diod., Dio Cass., LXX, Paul (Nägeli, p. 35) al., Pap. ('define,' Att.) |
|  | 'fall asleep.' Hermas al. ('awaken,' Anth.) |
| $\beta \dot{\alpha} \pi \tau \tau \sigma \mu \mathrm{a}$ | Mt., Mk., Paul al., Eccles. |
| $\beta a \pi \tau \iota \sigma \tau \eta{ }^{\text {s }}$ | Joseph., Mt., Mk., Justin al. |
| $\dagger \beta$ àros, | the Hebrew measure (also spelled $\beta a \delta o s$ ), LXX (2 Esd. 7, 22 A), Enoch, Joseph. |


| $\beta \delta ¢ \lambda \nu \gamma \mu \mathrm{a}$ | LXX, Mt. 24, 15 = Mk. 13, 14, Rev., Eccles. |
| :---: | :---: |
| $\beta \in \beta \eta \lambda$ óc | LXX, Mt. 12, 5, Heliod., Pss. Sol., Hermas, Justin. |
| $\dagger \beta i \omega \sigma \iota s$ | LXX (Ecclus. Prol.). [Justin] Quaest. ad Orth. 124. |
| $\beta \iota \omega \tau \iota \kappa$ b́s | Arist., Polyb., Diod., Philo, Paul (Nägeli, pp. 3I <br> f.), Strabo, Arr., Plut., M. Anton., Pap. |
| $\beta \lambda a \sigma \phi{ }^{\prime} \mu \dot{\epsilon} \omega$ | with acc. of pers. LXX, Paul (Nägeli, p. 44), Joseph., App., Plut., M. Anton., Babr. |
| $\dagger \beta \rho \alpha \delta u \pi \lambda$ ¢ ${ }^{\text {c }} \boldsymbol{\omega}$ | Artemid. Oneir. 4, 30. |
| $\beta u \theta i \zeta \omega$ | Schmid IV, 344 f. - Arist., Polyb., LXX (2 Macc. 12, 4), г Tim. 6, 9 (Nägeli, p. 32), Dio Chrys., Philostr., Arr., Luc., Alciphr. (cf. Syll. 324, 7, катаßu0i乡 $\omega$ ). |
| $\dagger \beta \nu \rho \sigma \epsilon$ '́s | Artemid. Oneir., Inscr. (CIG 3499), Pap. (FP 121, 15, $c$. 100 A.D.) |
| $\dagger$ † ${ }^{\text {aj̧a }}$ | Theophr., Polyb., Diod., LXX, Plut., Inscr. |
| ra̧oфu入áкıov | LXX, Joseph., Mk., Jn. 8, 20, Strabo, Inscr. $-[\mathrm{Mk}]$ |
| $\gamma a \mu i\} \omega$ | Mt., Mk., Paul (Nägeli, p. 44), Apollon. Dè Constr.—[Mk. or Q] |
| $\dagger$ үарібконає | Arist., Callicratidas. |
|  | Mt., Mk., Orac. Sibyll., Justin al. - [Q] |
| $\dagger \gamma \nu \omega \sigma \tau \eta s$ | LXX, Plut. |
|  | Schmid I, 357. - LXX, Mt. 20, 1I, Jn., Paul, Arr., Luc., M. Anton., Pollux, Pap. |
|  | Arist., LXX, Joseph., Mt., Mk., Paul (Nägeli, p. 44) al., Achil. Tat., Inscr. |
| $\dagger$ ¢ $\epsilon \tau \sigma \delta \delta a \iota \mu \nu \nu i a$ | Schmid I, 357. ${ }^{1}$ - Theophr., Polyb., Diod., Joseph., Luc., Plut., M. Anton., Inscr. |
| $\dagger$ ¢єкаокт ${ }^{\text {¢ }}$ | Schmid IV, 701. - Strabo, LXX, Inscr., Pap. |
| $\delta \in к a \pi \epsilon \nu \tau \epsilon$ | Schmid IV, 24. - Polyb., Diod., LXX, Gal. I, 18, Jn. if, 18, Strabo, Plut., Inscr., Pap. |
| סektós | LXX, Paul, Alciphr., Hermas, Justin. |
| $\dagger \delta \epsilon \sigma \mu 0 \phi \dot{\lambda} \lambda a \xi$ | Schmid I, 357.- Joseph., Luc., Artemid., Test. XII Patr., Pap. |

[^13]|  | Mt., Mk., Jn., Rev., Arr., Plut., Pap. |
| :---: | :---: |
| $\delta \iota a \beta \lambda \epsilon \pi \pi \omega$ | Schmid I, $357 .^{1}$ - Arist., Mt. 7, 5, Mk. 8, 25, Luc., Philostr., Plut., M. Anton. - [Q] |
| סıáßo入os | 'devil.' Mt. al., Eccles. ('adversary,' or 'slanderous,' Xen., Andocid., Eur., Arist., LXX, Past. Epp., Plut.) |
|  | LXX, Clem. Alex., Heliod. |
| $\dagger \delta \iota a \gamma \rho \eta \gamma 0 \rho \epsilon{ }^{\prime} \omega$ | Hdn., Nilus. |
| $\delta \iota a \theta \dot{\eta} \kappa \eta$ | ' covenant.' LXX, Mt., Paul.al., also once in Ar. (Birds 439). (' testament,' Att., Paul, Heb., Pap.) |
| Sıакрivouaı | 'doubt.' Mt. 21, $2 \mathrm{I}=\mathrm{Mk}$. $1 \mathrm{I}, 23$, Jas. $\mathrm{I}, 6$. |
| $\delta \iota a \lambda o \gamma \iota \sigma \mu$ ós | 'thought.' Dion. Hal., LXX, Paul (Nägeli, p. 32) al., Plut. |
|  | 'explain.' Dion. Hal., Themist. Cf. LXX (2 Macc. 1, 4). |
| $\dagger$ ¢८amovéouą | 'be troubled.' LXX, Joseph., Aquila, Hesych., Pap. |
| $\delta \iota a \sigma \kappa о \rho \pi i \zeta \omega$ | Schmid III, 236. - Polyb., LXX, Joseph., Mt. al., Ael. (cf. $\delta \iota a \sigma \kappa о \rho \pi \iota \sigma \mu \circ s, \operatorname{TbP} 24,55$ ). |
| $\delta \iota a \sigma \tau \in \lambda \lambda о \mu a \iota$ | command.' Arist., LXX, Mk., Pap., (active, 'define,' Schmid I, 300; Plat. Polyb., Luc., Diod., Strabo, Plut., Pap.). |
| $\delta \iota a \tau a \gamma \dot{\eta}$ | LXX (2 Esd. 4, ir), Philo, Rom. 13, 2, Clem. Rom., Justin, Inscr., Pap. |
|  | 'slay.' Polyb., Diod., Dion. Hal., Joseph., Plut., Hdn. (active, 'manage,' Schmid I, II5 al.; Att., Pap.) |
| $\delta \iota \epsilon \gamma \epsilon i \rho \omega$ | Schmid III, 236. --Hipp., Arist., Anth., LXX, Joseph., Mk. 4, 39, Jn. al., Arr., Ael., Plut., Hdn. al., Pap. (magic). - [Mk] |
| $\delta \iota \epsilon \rho \mu \eta \nu \epsilon \dot{\nu} \omega$ | 'translate.' Polyb., LXX (2 Macc. 1, 36), Aristeas. 'explain,' Philo, Paul (Nägeli, p.32). |
| $\dagger \delta \iota \epsilon \tau i a$ | Philo, Inscr., Pap. |
| $\dagger \delta i \theta a ́ \lambda a \sigma \sigma o s$ | Dio Chrys., ${ }^{2}$ Clem. Hom. (in a different sense, Strabo, Dion. Perieg.) |

${ }^{1}$ Cf. Schmid, IV, 345: " vor Arist. hat das Wort, aber in anderem Sinn, nur Plat. Phaed. 86 D." ${ }^{2}$ Schmid fails to classify.
$\dagger \delta \omega \varnothing \delta \epsilon \dot{\omega} \omega$
$\delta \delta \mu a^{1}$
бóga
סo $\left.{ }^{\alpha} \dot{\alpha}\right\} \omega$
（ $\dagger$ ）$\delta v \sigma \beta \dot{a} \sigma \tau а к т о{ }^{2}{ }^{2}$ $\dagger \delta \omega \delta \epsilon \kappa a ́ \phi u \lambda о \nu$
＇́ $\gamma \gamma i \zeta \omega \quad$ intransitive．Schmid I， 158 ．－Arist．，Polyb．，
intransitive．Schmid I， 158. －Arist．，Polyb．，
Diod．，LXX，Paul（Nägeli，p．36）al．，Arr．， Dio Chrys．，Pap．
Polyb．，Symm．，Philo，Paul（Nägeli，p．32）， ［Clem．Rom．］，Euseb．，Pap．（BU io43，iii a．d．）．
＇hinder．＇Polyb．，Paul，I Pet．3，7．（in other senses，Hipp．，Theophr．）．
$\dagger$ € $\delta a \phi i \zeta \omega \quad$＇raze．＇LXX，Eccles．（＇pave，＇Arist．，Polyb．）． －［LXX］
$\tau \dot{\alpha}$ 首 $\theta \nu \eta \quad \begin{aligned} & \text {＇Gentiles．＇LXX，Paul（Nägeli，p．46）al．（for a } \\ & \text { similar use in profane writers，see Schmid II，}\end{aligned}$
$\tau \dot{\alpha}$ 首 $\theta \nu \eta \quad \begin{aligned} & \text {＇Gentiles．＇LXX，Paul（Nägeli，p．46）al．（for a } \\ & \text { similar use in profane writers，see Schmid II，}\end{aligned}$ 217 ，and cf．CIA，II， 445 ff）．
$\epsilon i \delta \omega \lambda \dot{\partial} \theta v \tau o s$
є́кঠıкє́ต
е̇кб́ккпб七s
$\boldsymbol{\epsilon}_{\kappa}^{\kappa} \zeta \eta \tau \boldsymbol{\epsilon} \boldsymbol{\epsilon} \omega$
$\dagger$ е́к $\theta a \mu$ ßоs
е́ккд $\boldsymbol{\sigma} \boldsymbol{\sigma} \boldsymbol{i}$
éкцд́ $\sigma \sigma \omega$
$\dagger$ ék $\mu v к \tau \eta \rho_{i}^{\prime} \zeta \omega \quad$ LXX，Evangg．Apocr．
éк $\pi \epsilon \iota \rho \dot{\rho} \zeta \omega$
$\dagger$ Є́к $\pi \lambda \dot{\eta} \rho \omega \sigma \iota \varsigma$
Schmid I，358．－Arist．，Polyb．，LXX，Joseph．， Anth．，Arr．，Luc．，Plut．，Inscr．，Pap．
LXX，Aristeas，Jos．，Paul，Mt．7，Ir，Plut． $-[\mathrm{Q}]$
＇glory．＇LXX，N．T．，Eccles．
＇clothe with splendor．＇Polyb．，LXX，Paul al．
LXX，Philo，Plut．，Cyril．，John Chrys．
Clem．Rom．，Prot．Jac．（the adj．in Orac．Sibyll． ii，17I v．l．）．

LXX（4 Macc．5，2），Paul，Rev．，Didache al．
Apollod．，Diod．，Paul，Rev．，Athen．，LXX，Plut．， Inscr．，Pap．
Polyb．，LXX，Test．XII Patr．，Paul（Nägeli， p．33）al．，Inscr．
Schmid II， 217 al．－LXX，Aristeas，Heb．al．， Aristides，Ael．
Polyb．，Theodot．，Symm．，Hermas al． ＇church．＇Mt．，Paul al．（cf．LXX）．
Schmid I，359．－Hipp．，Trag．，Ar．，Arist．，LXX， Jn．，Luc．，Plut．，Philostr．

LXX，Philo，Mt．4， 7 （from Q），x Cor．io， 9.
Dion．Hal．，LXX（2 Macc．6，14），Philo，Strabo， Dioscor．，Arr．
${ }^{1}$［Plat．］Def． 415 Bis is not of early date．${ }^{2}$ Also Mt．23， 4 according to text．rec．

| éкрı̧ón |
| :---: |
| ëкбтaбıs |
| $\dagger$ ¢́кт |


é入aia
$\dagger$ €̇ $\lambda a \iota \omega \dot{\nu}$

$\dagger$ †ènevots
$\dagger$ є́ $\mu \mu$ аігоиая
е" $\mu \phi о$ оо
$\dagger$ € $\nu a \nu \tau \iota$
( $\dagger$ ) $\dot{\varepsilon} \nu \delta \iota \delta \dot{v} \sigma \kappa \omega$
${ }_{\epsilon}^{\prime \prime} \nu \delta \nu \mu a$
є̇vסuva $\mu \dot{\omega} \omega$
$\dagger$ té $\nu / \sigma \chi \dot{u} \omega$
(†) $\underset{\nu}{ } \boldsymbol{\nu} \tau \rho \rho \mu{ }^{1}{ }^{1}$
é $\nu \dot{\omega} \pi \iota \circ \nu$
$\dagger$ $\dagger \nu \omega \tau i \zeta о \mu a \iota$
ย́दалобтè $\lambda \lambda \omega$
$\dot{\epsilon} \xi a \rho \tau i \zeta \omega$
$\dagger \epsilon \xi a \sigma \tau \rho a \pi \tau \omega$
éço
$\dagger$ € $\xi \circ \lambda \epsilon \theta \rho \epsilon \dot{i} \circ \mu a \iota$
є́ $\xi$ омодоүє́одац

LXX, Sibyll. frag., Test. XII Patr., Mt., Jude I2, Babr.
' wonder.' LXX, Philo, Mk., Longinus, Stob. Cicero, LXX (Apoc.), Joseph., Athen., Inscr. (IMA. IO32, 10 ).
Schmid I, 359. - LXX, Mt. al., Luc. for énda. Schmid I, 360 al. - LXX, N. T., Luc. al., Pap. (also in MSS. of Xen. and Lys.).
LXX, Joseph., Pap.
' alms,' Mt., Diog. Laert. (' mercy,' Callim., LXX).

Dion. Hal., Clem. Rom., Polycarp, Iren., Pap. Joseph. Antt. xvii, 6, 5 .
'frightened.' Theophr., LXX (Apocr.), Rev. II, 13. ('inspiring fear,' Schmid IV, 29I; Soph., Philostr.).
LXX, Pap. (OP. 495, 5, ii A. d.), Inscr. (Syll. $300,5^{2}$, ii в.c.).
LXX, Joseph., Mk. 15, 17 v. l., Hermas, Inscr. (Syll. $8_{57}$, 13 , ii в.с.).
LXX, Menand., Joseph., Mt., Strabo, Plut., Alciphr., Pap. (FP. 12, 20; LipsP 34).-[Q] LXX, Paul, Past. Epp., Hermas, Justin al. intransitive. Arist., Theophr., Diod., Diosc., LXX, Joseph., Arr.
LXX, Plut., Anth., Justin.
LXX, Paul, Rev. al., Enoch, Inscr., Pap.
LXX, Test. XII Patr., Eccles.
Polyb., Diod., LXX, Joseph., Paul, Apollon. Perg., Pap. (TbP 22, 18, ii в.c.)
Schmid I, 361. - Joseph., 2 Tim. 3, 17, Arr., Luc., Рар.
LXX, Tryphiodorus.
' decease.' LXX (Wisd.), Philo, Joseph., 2 Pet. I, 15, Justin Dial. 105.
LXX, Test. XII Patr., Joseph., Plut. - [LXX] Schmid I, 36r. - LXX, Philo, Joseph.. Mt.,

|  | Mk. i, 5, Paul, Jas. 5, 16, Luc., Plut., Pap. |
| :---: | :---: |
|  | Schmid I, $383 .{ }^{1}$ - Joseph., Luc., Anth., Eccles. |
| $\epsilon \in \xi o v \theta \in \nu \epsilon \omega$ | LXX, Paul, Eccles. (cf. $\epsilon \xi=v \delta \in \nu \epsilon \omega,-\delta \omega \mathrm{Mk} .9$, I2 v. l., LXX). |
|  | Arist., LXX, Dion. Hal., Paul, Inscr. (CIA. 4584). |
| $\dagger$ ¢ $\xi^{\prime}$ oxn | metaphorically. Cicero, Joseph., Strabo. (literal, Schmid I, 158 al.; Arist., Diosc., Dio Chrys., Ael., Babr., Sext. Emp., LXX). |
|  | LXX (i Esd. 3, 3), Joseph., Test. XII Patr. |
| $\dagger \dot{\epsilon} \pi a \theta \rho o i \zeta \omega$ | Plut. |
|  | LXX, Rom. 2, 17, Ael., ${ }^{2}$ Arr., Hdn., Artemid., Barnab., Didache. |
|  | Schmid I, 36 r. - Polyb., Diod., LXX, Joseph., Arr., Luc., Plut., Dio Chrys., Inscr., Pap. |
| Éxaioloton | Polyb., LXX., Mt. 27, 62, Mk. if, 12, Jn., Pap. |
| ėtitevis | 'putting on.' Arist., LXX, Aristeas, Heb. 6, 2 al., Plut., Inscr. ('attack,' Plat. al. Diod., Dion. Hal., Aristeas, Inscr., Pap. (TbP 15 ). |
| érıoúvıos | Mt. 6, ir. - [Q] |
|  | Polyb., LXX, Joseph., Plut., Pap. |
| єтьбкотך |  |
| $\dagger \dot{\epsilon} \pi i \sigma \tau a \sigma \iota{ }^{4}$ | 'attack,' LXX (2 Macc. 6, 3). ('care,' Schmid I, 362 ; Polyb., Diod., Luc., Pap.). |
| $\dagger \hat{\top} \pi \iota \sigma \tau \eta \rho i \zeta \omega$ | Schmid I, 362 al. - Arist., LXX, Luc., Philostr. |
|  | 'conversion.' LXX (Ecclus. 18, 21; 49, 2). In other senses Thuc., Joseph., LXX, Arr., Philostr., M. Anton., Pap. |
| $\dot{\epsilon ̇ \pi ı \sigma \nu \nu a ́ \gamma \omega ~}$ | Polyb., LXX, Aristeas, Mt., Mk., Plut., Vett. Val., Pap. (GH 72, iii A. D.). |
| $\dagger \dot{e} \pi \iota \sigma \chi{ }^{\dot{\prime}} \boldsymbol{\omega}$ | intrans. Theophr., Diod., LXX (I Macc. 6, 6 <br> A), (transit., Xen., Ecclus. 29, r). |
| ${ }^{1}$ Schmid classes as among the words used first or only by Lucian in List E. <br> ${ }^{2}$ Schmid does not classify. <br> ${ }^{3}$ Dial. deor. 20, 6, the only occurrence of the word noted in profane authors; but Schmid does not mention it in his word lists. <br> 4 The word occurs also in 2 Cor. 1r, 28, possibly in this sense. |  |
|  |  |


| $\boldsymbol{\epsilon} \boldsymbol{\epsilon} \boldsymbol{\pi} \iota \boldsymbol{\text { ¢ }}$ | LXX, Mt. 28, I (the parallel passage), Inscr. (CI. 9119), Pap. (BM. I p. 132, a horoscope dated 8I A. D.; GH II2, I5, Christian). |
| :---: | :---: |
|  | LXX, Mt. 24, $\mathrm{I}_{5}=\mathrm{Mk} . \mathrm{I}_{3}, \mathrm{I} 4$, Arr., Greg. Nyss. - [Mk] |
| $\dagger \hat{\prime} \sigma \theta \eta \sigma \iota s$ | Arist., LXX (2 Macc. 3, 33), Philo, Pollux, Athen., Pap. (BU 16 R, 12 , ii A.d.). |
| $\dot{\epsilon} \boldsymbol{\sigma} \dot{\omega} \tau \boldsymbol{\tau} \boldsymbol{\rho} \boldsymbol{\rho}$ | Symm., Heb. 6, 19, Pap. |
| $\epsilon \dot{J} a \gamma \gamma \in \lambda i \zeta o \mu a \iota$ | with acc. pers. Paul al., Justin, Euseb., Heliod., Alciphr. ${ }^{1}$ |
|  | ' good news.' Schmid I, 363.-Menand., LXX, Mt., Mk., Paul, i Pet. 4, i7, Rev. 14, 6, App., Luc., Plut., Inscr. |
|  | Eph. 4, II; 2 Tim. 4, 5, Eccles. |
| $\epsilon \dot{\epsilon} \dot{\delta}$ ок'́ $\omega$ | Polyb., Diod., Dion. Hal., LXX, N. T. (except Johannine writings), Pap. |
| є̇ठoкía | LXX, Mt. 11, 26, Paul, Inscr. (CI. 5960). |
|  | Philo. |
|  | Schmid I, 363 . - Polyb., Mk. 6, 3 I; I Cor. r6, 12, Diod., Plut., Luc., Cleom., Pap. |
| є̇̈котоя | Polyb., LXX (Apocr.), Aristeas, Mt., Mk., Joseph., Anth. - [Mk, Q] |
|  | LXX, Philo, Pss. Sol., Mk. 14, 6i, Paul, i Pet. I, 3 . |
|  | Schmid I, 363. - Arist., LXX, Joseph., Luc. (the active is Attic). |
| $\epsilon \dot{\nu} \sigma \chi \dot{\eta} \eta \omega \nu$ | 'wealthy,' 'prominent.' Mk. 15, 43, Joseph., Plut., Pap. ('comely,' Att. prose and poetry, LXX, Paul ${ }^{2}$ ). |
|  | 'be fruitful.' Schmid IV, 358.-Hipp., Joseph., Philostr., Geopon., Galen, Greg. Nyss. (' sail well,' Luc.) |
|  | 'give thanks.' Schmid I, I59.-Polyb.,Posidon., Diod., LXX, Philo, Joseph., Aristeas, Paul, Arr., Dio Chrys., Luc., Plut., Inscr., Pap. |

[^14]| cíxapıotia | Polyb., Diod., LXX (Apocr.), Com., Philo Paul al. |
| :---: | :---: |
| $\dagger$ ¢́¢ $\eta \mu \in \rho \dot{\sim}$ | LXX (cf. $\epsilon ¢ \dagger \dot{\eta} \mu \epsilon \rho \stackrel{\text { in }}{ }$ in Philo, Joseph., Pap.). |

E. Expressions used first or only by Luke

$\dagger$ aiti $i \omega \mu a$
$\dagger$ àката́крıтоs
$\dagger \dot{a} \lambda i \sigma \gamma \eta \mu a$
$\dagger$ áva $\alpha \dot{\alpha} \sigma \sigma o \mu a \iota$
(cf. à ${ }^{\lambda} \iota \sigma \gamma^{\prime} \omega, \mathrm{LXX}$ ).
'set in order.' (in other senses, Aristeas, Dio Cass., Plut., Iren.)
$\dagger a ̀ \pi \epsilon \lambda \epsilon \gamma \mu b{ }^{\prime}$
$\dagger[\dot{a} \pi о \delta \epsilon \kappa а \tau \epsilon \dot{v} \omega]^{1}$
$\dagger$ †áтобто $\mu a \tau i \zeta \omega$
' urge to speak.'
$\dagger$ 'á $\rho \tau \dot{\epsilon} \mu \omega \nu^{2}$
$\dagger \dot{\alpha} \rho \chi \iota \tau \epsilon \lambda \omega \dot{\nu} \eta s$
$\dagger$ à $\phi \in \lambda o ́ \tau \eta s$
$\dagger a ̈ \phi ı \xi \iota s$
Vett. Val., Eccles.
'departure.' ${ }^{3}$ (' arrival,' ' journey,' Xen., Dem., LXX (3 Macc. 7, 18), Aristeas, Dion. Hal., Joseph., Luc., Tatian, Pap.)

| $\dagger \beta \lambda \eta \tau \boldsymbol{\epsilon} \boldsymbol{\prime} \boldsymbol{\nu}^{4}$ | Basil. |
| :---: | :---: |
| $\dagger \beta 0 \lambda i j \omega$ | Eustath., Geopon. |
| $\dagger \delta \epsilon \xi$ ¢o入áßos | Byzantine writers. |
|  |  |
| $\dagger$ ¢ıалріоцаı | ' be enraged.' Euseb. (in other senses, Plat., Hipp., Ar., LXX). |
|  | Eccles. |
| $\dagger$ ¢voevtépıo | Moeris. |

${ }^{1}$ Lk. 18, 12 N* B; cf. ámoঠeкатów above, p. 27. The Attic form of the simple verb is $\delta$ екатeic.
${ }^{2}$ The Latin form is used in Vitruv. ro, 5 , as 'pulley,' and as a nautical term (probably 'foresail') by other writers, e. g., Javolenus, Dig. 50, 16, 242, Schol. on Juvenal, Sat. 12, 69, and (restored by editors) in Sen., Contr. 7, 1, 2; Statius, Silv. 3, 2 30. Whether originally Latin or Greek the word was taken by Luke from current usage.
${ }^{3}$ But the meaning 'departure' is often possible in earlier occurrences, and in Joseph. Antt. ii, 2, 4 ; Diod. 13,112 is perhaps probable.
${ }^{4}$ Also Mark 2, 22 according to text. rec.


Longus (v.l.).
$\dagger[\epsilon \dot{j} \rho a \kappa \dot{i} \lambda \omega \nu]$
As analysed by these lists the part of Luke's vocabulary taken as significant for the purposes of the present investigation divides itself in the following proportions:
A. Common Attic words or words affected by the Atticists. ......... 137
B. Words used chiefly by one of the ancient writers.................. $\quad 27$
C. Words found first or chiefly in poetry. . . . . ...................... . . 87
D. Words belonging to the post-classical prose, including Aristotle... 202
E. Words first used by Luke. . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . 22

These figures may be compared with those of Schmid by means of the following tables. Table I shows the number of words in each of the above classes for the several authors. Table II affords a better means of comparison by giving the same facts reduced to percentages, 100 per cent in each case being the total number of words in the writer's vocabulary that are considered significant, i.e. not of common occurrence in all grades and all ages of ancient Greek writing.

TABLE I

| Class | Dio Chry- | Lucian | Aristides (Schmid, | $\begin{aligned} & \text { Aelian } \\ & \text { (Schmid, } \\ & \text { III, 272) } \end{aligned}$ | Philostra tus $I I$ (Schmid, IV, 428) | $\begin{aligned} & \text { Luke and } \\ & \text { Acts } \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A | 364 | 1825 | 805 | 673 | 1498 | 137 |
| B | 98 | 619 | 162 | 246 | 326 | 27 |
| C. | 117 | 1736 | 350 | 861 | 1216 | 87 |
| D. | 164 | 1300 | 143 | 575 | 728 | 202 |
| E. | 26 | 89I | IOI | 319 | 757 | 22 |
| Total. | 769 | 637 I | ${ }^{1561}$ | 2674 | 4525 | 475 |

${ }^{1}$ Ebeling finds a parallel in TbP 183 , ii в. c.

TABLE II

| Class | Dio Chry- | Lucian | Aristides | Aelian | Philostra- | Luke and |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| A. | $47 \%$ | $29 \%$ | $52 \%$ | $25 \%$ | $33 \%$ | $29 \%$ |
| B. | 13 | 10 | 10 | 9 | 7 | 6 |
| C. | 16 | 27 | 23 | 32 | 27 | 18 |
| D | 21 | 20 | 9 | 23 | 16 | 42 |
| E. | 3 | 14 | 6 | II | 17 | 5 |
| Total. | 100\% | 100\% | 100\% | 100\% | roo\% | 100\% |

The result at first sight is quite as would be expected. Every element of a Hellenistic vocabulary appears in Luke, but the postclassical element is considerably larger than in any of the Atticists which Schmid studies.

There are, however, some considerations that make the difference between Luke and the Atticists really less than appears. For on examining the list of post-classical words we notice:

1. There are a number of words found in it which occur in Luke only in passages derived from the LXX, Mark, or Q. It is true that these words are part of his vocabulary, but in view of their obvious origin, especially those in formal quotations from the Old Testament, it would perhaps be fairer to leave them out of consideration.
2. A number of the words in this list are found before 200 A.D. only in Jewish and Christian writers, and may therefore be considered part of a special local or technical vocabulary of Jewish Christian writers rather than a really typical part of Luke's normal Greek style. Some of them are plainly Jewish Greek terms as $\tau \grave{\alpha}$ $\ddot{a} \zeta \nu \mu a, \dot{a} \mu \dot{\eta} \nu, \dot{a} \pi \epsilon \rho i \tau \mu \eta \tau o s$. They also may be subtracted or at least discounted in considering Luke's Greek vocabulary. Schmid himself affords some precedent for omitting such words from list $\mathbf{D}$ or transferring them to E. ${ }^{1}$ In fact his whole attitude towards the New Testament - treating its vocabulary as a test of the un-Attic

[^15]and vulgar, ${ }^{1}$ indicates that the margin of error is likely to be on the side of underrating the classical element in its writers.

But the significant fact about the comparisons is that, in spite of this large dilution of Luke's vocabulary with post-classical words, it includes also a large number of Attic words - a number quite as large in proportion as the same element in at least two of Schmid's authors, Lucian and Aelian.

Of course too much confidence must not be placed upon these numerical comparisons of vocabulary. The great variety exhibited by the proportions in the vocabularies of the five authors studied by Schmid warns us against making too much of slight differences of proportion. Apparently the Atticists themselves gathered their vocabulary from the different sources in very different ways.

The value of the study of Luke's vocabulary which we have been here undertaking seems rather to lie, first, in the endeavor to select from it those words which may be looked on as significant, and, second, in arranging those words so as to show the different elements in Luke's vocabulary. Besides, it makes possible a safe comparison of Luke's vocabulary with that of various other writers. While the results of such a comparison can not be stated more definitely than the general impressions of every reader of Luke's work, they are at least better founded. And in particular it justifies itself by showing that the vocabulary of Luke, while it has its natural affiliations with the Greek of the Bible, is not so far removed from the literary style of the Atticists as to be beyond comparison with them.

The question may be pertinently asked whether the gulf between New Testament Greek in general and Attic or Atticistic Greek is not
while he lists among the words first used by Lucian

| атоки入ı $\omega$ | LXX, New Testament, Josephus. |
| :---: | :---: |
| адеєталоттоs | New Testament, Philo. |
|  | New Testament, Josephus. |

Note also his omission of these rare words:

| סiөdidaббos | New Testament, Strabo, Dio Chrys. |
| :---: | :---: |
| éravarado | LXX, New Testament, Aelian. |

[^16]being exaggerated in our day owing to our fresh knowledge of the vernacular Greek through the papyri. If so, the exaggeration is probably due to two factors, namely, the overrating of the purely imitative and classical element in the so-called Atticists, and the underrating of the literary element in the vocabulary of the New Testament writers. I am inclined to revolt slightly also from the extreme view of Deissmann and Moulton, who minimize the Semitic or Biblical or Jewish element in the New Testament and ascribe such phenomena to the vernacular Greek of the time. I have already indicated that much of Luke's post-classical vocabulary appears to be due to a distinctly Jewish-Christian language. This is probably even more true of his post-classical syntax. And still more allowance must be made if it is assumed that in some parts of his work he consciously imitates the LXX or Mark.

## 3. THE ALLEGED MEDICAL LANGUAGE OF LUKE*

In the year 1882, W. K. Hobart published under the title "The Medical Language of St. Luke," an elaborate investigation into the vocabulary of Luke, aiming to show, mainly by quoting parallels from medical writers, that the language of the third Evangelist has a distinctly medical tinge. Some attempts in the same direction had been made before Hobart, ${ }^{1}$ though he was acquainted with only one, an article that appeared in the Gentleman's Magazine for June, 1841. To the large mass of material which Hobart collected no additions seem to have been made since, ${ }^{2}$ though Zahn and Harnack ${ }^{3}$ have greatly strengthened the argument by selecting from Hobart only the most convincing examples.

Hobart summarizes his argument as follows:
"We have in the account of the miracles of healing, or their opposites, in the third Gospel and the Acts of the Apostles, medical language employed.
"In the general narrative, outside of medical subjects, we find, wherever we have an opportunity of comparing it with the other New Testament writers, that Luke strongly inclines to the use of medical language.

[^17]" Even where in the general narrative a comparison cannot be instituted with other New Testament writers, we find words occurring uniformly throughout which were in use in medical phraseology, and which from habit and training a physician would be likely to employ.
"In estimating the weight of the argument it should be remembered that the evidence is cumulative, and that the words adduced as examples are very numerous, considering the extent of St. Luke's writings." ${ }^{4}$

The evidence of Hobart and the thesis for which it was compiled seem to have been very widely accepted by New Testament scholars. Of recent English writers alone who accept this argument (with more or less caution) the following may be mentioned: Plummer, ${ }^{5}$ Hawkins, ${ }^{6}$ Knowling, ${ }^{7}$ Ramsay, ${ }^{8}$ Chase, ${ }^{9}$ Peake, ${ }^{10}$ Stanton, ${ }^{11}$ Moffatt. ${ }^{12}$ Among German scholars Zahn and Harnack ${ }^{13}$ have become the active champions of the theory, and now Harnack ${ }^{14}$ claims even P. W. Schmidt and Clemen as converts, though their conversion is apparently hardly complete. The former considers that " a good acquaintance with medical art and terminology is the most that can be asserted of "Luke.'" ${ }^{16}$ The latter limits medical characteristics to the " We" sections. ${ }^{16}$

The arguments of Hobart need testing. A careful examination of them was recommended some years ago by Johannes Weiss, ${ }^{17}$ but has not been forthcoming. Some writers treat Hobart's work with respectful attention, others with contempt. ${ }^{18}$ A few protests have been raised against it, ${ }^{19}$ but apparently none by English or American scholars. What is needed is a complete consideration of all the factors involved. This may be a thankless task, but in view of the importance attached to the argument from the alleged medical language in upholding the traditional authorship of Luke and Acts it is a necessary one.

A great deal of the material so assiduously collected by Hobart has of itself no independent value. There are many words so common in all kinds of Greek that their appearance in Luke and Acts and in the medical writers is inevitable, e.g., à $\nu a \iota \rho \in \hat{\imath} \nu, \dot{a} \pi a \iota \tau \epsilon \hat{\nu} \nu$, á $\pi 0 \rho \epsilon i v, ~ a ̈ \sigma \phi \lambda \eta$ 's, $\beta i a$, and the like. Hobart attributes Luke's use of $\sigma \dot{\nu}$ to the fact that " in his professional practice, St. Luke would have been in the constant habit of employing this word, as it was
almost always used in the formula of a prescription, etc., and thus became an almost indispensable word to a physician." ${ }^{20}$

Plummer has pointed out that of Hobart's long list of words:
" More than eighty per cent are found in LXX, mostly in books known to St. Luke, and sometimes occurring very frequently in them. In all such cases it is more reasonable to suppose that Luke's use of the word is due to his knowledge of LXX, rather than to his professional training. . . . If the expression is also found in profane authors, the chances that medical training had anything to do with Luke's use of it become very remote. It is unreasonable to class as in any sense medical such words as à $\theta \rho o l \zeta \epsilon \iota \nu$, áко́̆, á $\nu a \iota \rho \epsilon \hat{\nu} \nu$, $\dot{a} \nu a \lambda a \mu \beta \dot{a} \nu \epsilon \iota \nu, \dot{a} \nu 0 \rho \theta 0 \hat{\nu} \nu, \dot{a} \pi a \iota \tau \epsilon \hat{\nu} \nu, a ́ \pi a \lambda \lambda a ́ \sigma \sigma \epsilon \iota \nu, a \dot{a} \pi 0 \lambda \hat{\lambda} \epsilon \iota \nu, a ̉ \pi \sigma \rho \epsilon \hat{\nu} \nu$, $\dot{\alpha} \sigma \phi \dot{\alpha} \lambda \epsilon \iota a, a ̈ \alpha \phi \epsilon \iota \iota$, etc., etc. All of these are frequent in LXX, and some of them in profane authors also." ${ }^{21}$

The figures for Josephus are no lower. From Krenkel's lists ${ }^{22}$ it appears that of the 400 words in Hobart's index about 300 occur in both LXX and Josephus, 27 in LXX but not in Josephus, while 67 are in Josephus but not in LXX. ${ }^{23}$ So that Josephus, who as a single author makes a fair parallel to Luke, uses ninety per cent of the "medical words" listed by Hobart. A comparison of Hobart's list with the lexica of two profane authors of the same period, Plutarch and Lucian, ${ }^{24}$ shows that over ninetyper cent of the list is found in one or both of these two authors. Of the remaining thirty or forty words few seem to have any strikingly medical signification in Luke. It is clear, therefore, that Hobart's list contains very much that is without significance, many of his words being common words without any special medical use. While he shows most diligently that the words he catalogues are employed by the medical writers, he does not show that they are not employed by other writers with no professional training. Even those who accept his argument realiże) this. "He has proved only too much," says Harnack. ${ }^{25}$

Yet it is frequently argued that even when the worthless examples are subtracted from Hobart's list the residue is still quite sufficient to prove his point, that when the material is thoroughly sifted, as Weiss recommended, cogent proofs will still remain. For this reason Zahn and Harnack have selected the most striking examples, and it will evidently be more just for us to confine our argu-
ment to their selections. For further examination we shall divide their examples into four general groups:
A. General words
B. Medical words
C. Ordinary words used in a medical sense
D. Longer expressions

In the following lists " H " means that the example is cited by Harnack, " $Z$ " that it is cited by Zahn. Since most of this chapter was written, a similar list of selections has appeared in Moffatt's Introduction to the Literature of the New Testament (igiI). Many of them are coincident with the selections of Harnack and Zahn, the others are generally less convincing. ${ }^{26}$ Some of them are referred to incidentally throughout this chapter and in the Excursus appended to it by the letter "M."

In these lists the occurrence of words in Lucian, Plutarch, Josephus, and LXX is noted, but the citations from Josephus are not exhaustive as there is no complete lexicon of his works. A few other notes are appended to the words and expressions in all the lists. A complete account of the occurrences of these terms in non-medical writers would occupy a great deal of space.

## A. General Words

| [à $\gamma \omega \nu \dot{\prime}{ }^{\text {a }}$ ] (Hz) | LXX, Joseph., Plut., Luc. |
| :---: | :---: |
|  | Plut. |
|  | LXX. |
| ámo廿ù ${ }^{\text {a }}$ ( HMz ) | LXX, Joseph., Luc. |
| áбıtía (Hмz) | Joseph., Plut., Luc. (Gallus 23 v.l.) |
| äбıтos ( Hz ) | Joseph., Plut., Luc. |
|  | LXX, Joseph., Plut., Luc. |
| $\beta o \dot{\eta}$ өєıa (H) | LXX (freq.), Joseph., Plut., Luc. |
|  | Joseph., Plut. |
|  | LXX, Plut. |
|  | LXX, Joseph., Plut., Luc. |
| $\dot{\epsilon} \nu 0 \chi \lambda \bar{\epsilon} \omega$ (mz) | LXX, Joseph., Plut., Luc. (freq.) |
|  | LXX, Joseph., Plut. |
| $\epsilon$ ėtuchês ( FLM ) | LXX, Joseph., Plut., Luc. |
| $\zeta \omega 0 \gamma o \nu \epsilon \omega^{30}$ (HZ) | LXX, Plut., Luc. |


| $\chi_{\eta} \mu l \theta a \nu \eta s^{31}$（ Hz ） | LXX（4 Macc．4，mi） |
| :---: | :---: |
| $\theta \epsilon$ ¢ $\rho \mu \eta$（ m ） | LXX，Joseph．，Plut．，Luc． |
| iкц⿰亻́s（MZ） | LXX，Joseph．，Plut．，Luc． |
| катак入є ${ }^{\prime} \omega$（ z ） | LXX，Joseph．，Plut．，Luc． |
| катачúx ${ }^{\text {（mmz）}}$ | LXX，Joseph．，Plut． |
|  |  |
| $\kappa \lambda i \nu \eta$（H） | LXX，Joseph．，Plut．，Luc． |
|  | Joseph．，Plut．（freq．），Luc．（Asin．2） |
| крáß阝aтоs（ ${ }_{\text {（ }}$ ） |  |
| óOóvך（ Hz ） | Joseph．，Plut．，Luc． |
| öOóvò（ Hz ） | LXX，Joseph．，Plut．，Luc． |
| ó $\chi \lambda \epsilon \in \omega$（ mz ） | LXX，Joseph．，Plut． |
| $\pi a \rho \epsilon \nu 0 \chi \lambda \epsilon \dot{\epsilon} \omega$（z） | LXX，Joseph．，Plut．，Luc． |
| $\pi \lambda \dot{\eta} \mu \mu \nu \rho a \quad$（ MZ ） | LXX，Joseph．，Plut． |
| $\pi \nu \circ \dot{\prime}$（ Hz ） | LXX，Plut． |
| $\pi \rho о \sigma \delta$ ка́ $\omega$（\＃MZ） | LXX，Joseph．，Plut．，Luc． |
| троббокіа（мz） | LXX，Joseph．，Plut．，Luc． |
| $\pi \rho \circ \sigma \rho \dot{\gamma} \gamma \nu \nu \mu \iota$（ Mz ） | Joseph． |
| $\tau$ тà $\sigma \iota \tau i \alpha$（z） | LXX，Joseph．，Plut．，Luc． |
| $\sigma \tau \eta p i \zeta \omega$（H） | LXX，Plut．，Luc． |
| бטкх́儿c＞os（MZ） | LXX，Joseph．（Antt．viii．7， 4 v．l．），Plut． |
| бvконор＇́a ${ }^{33}$（MZ） |  |
| $\sigma \nu \mu \pi i \pi \tau \omega$（ Mz ） | LXX，Joseph．，Plut．，Luc． |
| траuнaтiऽc（z） | LXX，Joseph．，Plut．，Luc． |
|  | LXX，Joseph．，Plut．，Luc． |

## B．Medical Words

|  | LXX，Joseph．，Plut． |
| :---: | :---: |
|  | LXX，Joseph．，Plut．，Luc． |
|  |  |
| é $\gamma$ кvos（ z ） | LXX，Joseph．，Plut． |
| ёлкоs（ Hz ） | LXX，Plut． |
| е̇лко́омая（ Hz ） | Plut． |
|  | LXX，Joseph．，Plut．，Luc． |
|  | Plut．，Luc． |
| ঠлоклпрia ${ }^{35}$（ Hz ） | LXX，Plut． |
| $\pi a \rho a \lambda \epsilon \lambda \nu \mu e ́ v o s ~(H M z) ~$ | LXX，Joseph．，Plut． |
| $\dot{\rho} \eta{ }^{\gamma} \gamma \mu a$（MZ）． | LXX，Joseph．，Plut．，Luc． |


| $\sigma \pi a \rho \gamma a v o \omega$ (z) | LXX, Plut. |
| :---: | :---: |
| $\sigma \tau \in \hat{\rho}{ }^{\text {a }}$ (z) | LXX, Joseph., Plut., Luc. |
| $\sigma \phi \nu \delta \rho 6 \nu^{36}$ ( ${ }^{\text {(H) }}$ |  |
| $\tau \rho a \hat{\mu} \cos ^{\text {(z) }}$ | LXX, Joseph., Plut., Lu |
|  | Plut. |
|  | LXX, Joseph., Plut., Lu |
| $\chi \rho \dot{\omega}$ (mмz) | LXX, Joseph., Plut., L |

## C. Ordinary Words Used in a Medical Sense

| ádivatos (H) | ' crippled,' LXX, Plut., Luc. |
| :---: | :---: |
|  | of recovery, LXX, Joseph., Plut. |
| à 2 opóó ( mm ) | of recovery, LXX, Luc. |
|  | of recovery, ${ }^{37}$ Joseph., Luc. |
|  | of recovery, LXX, Joseph. |
| атохตрt ${ }^{\text {( }}$ (z) | of recovery. |
|  | LXX, Plut. |
| ádiés (maz) | of blindness, ${ }^{39}$ Joseph., Plut., Luc. |
| $\beta \lambda a ́ \pi \tau \omega$ (mмz) | of physical injury, LXX, Joseph., Plut. |
| екбтабוs (mмz) | 'fit, trance,' LXX, Plut. |
| $\dot{\epsilon} \pi \tau \beta \lambda \bar{\epsilon} \pi \omega$ ( $\quad$ мд) | ' examine,' ${ }^{40}$ Plut. |
|  | of medical care, Luc. |
|  | of medical care, LXX, ${ }^{41}$ Plut., Luc. |
|  | Plut., Luc. |
| ข $\tau \tau \eta \mu$ ( Hz ) | ' stop, stanch, ${ }^{43}$ Plut. |
| каөȧтт ( $\boldsymbol{\text { ) }}$ | ' infect.' ${ }^{44}$ |
| [катаваі้ц] (нz) | ' fall,' of liquids, LXX, Joseph. ${ }^{45}$ |
| катал¢ف (z) | ' bandage,' LXX (Ecclus. 27, 2r), Joseph. |
| кататілть (пмд) | ' fall,' of persons, LXX, Joseph., Luc. |
| óovváoual (HZ) | of pain, LXX, Joseph., Plut., Luc. |
| тарахрŋิца (нz) | of sudden change in health, Joseph. |
|  | ' swell,' LXX, Joseph., Plut., Luc. |
| $\dot{\rho} \dot{\prime} \pi \tau \omega$ (maz) | of convulsions. |
|  | of blindness, LXX, Joseph., Plut., Luc. |
| $\sigma \nu \lambda \lambda \alpha \mu \beta \alpha \nu \omega$ (z) | ' conceive,' LXX, Plut., Luc. |
| бvè̇̇оцаи (нz) | ' be afflicted with,' ${ }^{66}$ LXX, Joseph., Plut. |
| $\sigma v \sigma \tau \in \lambda \lambda$ ( H$)$ | 'shroud. ${ }^{\text {' }}$ ' 7 |

## D. Longer Expressions



${ }^{1} \chi \omega \omega$ èv $\gamma a \sigma \tau \rho \rho^{48}(\mathrm{z})$
$\sigma \nu \lambda \lambda a \mu \beta a \nu \omega$ èv $\gamma a \sigma \tau \rho i(z)$
[ $\theta \rho \sigma \mu \beta o$ aĭ $\mu$ атоs $]$ (н)

є's $\mu a v i a \nu \pi \epsilon \rho \iota \tau \rho \epsilon \pi \omega^{\text {b1 }}$ ( Hz ) Luc.
катафе́роцаи ט̈тлч, etc. (вмz) Joseph., Plut., Luc.
тирєтоі (нz) (plural) Joseph., Plut., Luc.
$\dot{a} \pi \dot{\epsilon} \pi \in \sigma a \nu \lambda \in \pi i \delta \epsilon s($ (maz $) \quad(\dot{a} \pi о \pi i \pi \tau \omega$, LXX, Joseph., Plut.,Luc.) ( $\lambda \epsilon \pi i s$, LXX, Joseph., Plut.)


( $\beta \in \lambda \delta \nu \eta$, Plut., Luc.)
ờঠ̇̀ äтотоv, $\tau i$ äтотov (нz) LXX, Joseph., Plut.


In reviewing these lists anyone familiar with the common vocabulary of Hellenistic Greek will easily see that there are few words in them that are of unusual occurrence. The notes indicate that for several of these even the medical writers do not offer satisfactory parallels. List B can not be given too much weight, as it is natural that any writer's description of purely medical matters should find parallels in the books of medicine. And if there is any argument from the cases (List C) where Luke uses words in the same technical sense as do the doctors, this argument is more than offset by the many cases quoted by Harnack, Hobart, Moffatt, and Zahn themselves in which words that have a special technical meaning among the doctors are used by Luke in an entirely different sense. ${ }^{54}$
List D is no doubt the most specious of all. The first two examples, which Harnack calls termini techrici for "great fever" and " acute leprosy," are not very convincing when Luke's fondness for
 äтoтov, seem to be regular expressions for something " out of the way," i.e., either criminal or disastrous; ${ }^{58}$ avadi $\delta \omega \mu \nu \dot{\epsilon} \pi \iota \sigma \tau o \lambda \dot{\eta} \nu$ and similar expressions are common in the papyri. ${ }^{57}$ oik ä $\sigma \eta \mu o s$ was
evidently a common litotes and perhaps especially applied to a man's origin. ${ }^{68}$ Is it likely that Luke got these last two phrases from the letters of Hippocrates, five hundred years old ? ${ }^{59}$

Hobart, Zahn, and Harnack all group together the differences between Luke and the parallel passages in Matthew and Mark, and make a special point of them. ${ }^{60}$ These differences, it is claimed, show the marks of a physician. The examples are of two kinds:
I. Substitution by Luke of synonyms of medical character.
2. Additions, omissions, or changes in the description of patients or cures that show an interest in medicine.
r. In comparing the language of Luke with the synonyms in Mark or Matthew, the fact that the term in Luke is found in the medical writers does not prove that he was a physician, for a well educated person such as Luke evidently was, even without special medical training would use more technical terms than a less educated person. The general difference between Luke and the other synoptists is shown elsewhere to be a marked difference in culture. ${ }^{61}$ Harnack admits that three of the examples that he quotes as substitutions of medical synonyms are also verbal improvements, viz.:

| $\dot{p} \dot{\prime} \psi \chi^{\prime}$ | Luke 4, 35 |  | Mark I, 26 |
| :---: | :---: | :---: | :---: |
| $\pi \alpha \rho a \lambda \epsilon \lambda \nu \mu e ́ v o s$ | Luke 5, 18 | for $\pi$ ара入литıко́s | Mark 2, 3 |
|  | Luke] 22, 44 | for $\eta \rho \xi a \tau o$ éк $\theta a \mu$ <br> ("unclassical") | $\begin{aligned} & \text { єîซOaı } \\ & \text { ) Mark 14, } 33 \end{aligned}$ |

Zahn recognizes verbal improvements in two: ${ }^{62}$

| $\kappa \lambda \iota \nu i \delta \iota o \nu$ | Luke 5, 19, 24 | for коа́ $\beta \beta$ ãos | Mark 2, 4, II |
| :---: | :---: | :---: | :---: |
| iкцás | Luke 8, 6 | for $\dot{\rho} \dot{i} \zeta \alpha \nu$ | Mark 4, 6 |

Three other examples are in accord with the known preferences of the Atticists:

| $\beta \in \lambda$ buq | Luke 18, 25 | for $\dot{\rho}$ aфis Mark io, | Matt. 19, $24{ }^{63}$ |
| :---: | :---: | :---: | :---: |
| какటิs đ̈ $\chi$ ¢ | Luke 7, 2 | for $\beta$ aбavļó $\mu$ ¢ ${ }^{\text {os }}$ | Matt. 8, $6^{64}$ |
| $\pi \lambda \dot{\eta} \mu \mu \nu \rho a$ | Luke 6, 48 | for $\beta$ ¢o $\chi$ ' ${ }^{\prime}$ | Matt. 7, $25{ }^{65}$ |

The only other examples of this kind in Harnack and Zahn are: $\pi \rho o \sigma \rho \eta \dot{\eta} \gamma \nu \mu \iota \quad$ Luke 6, 48,49 for $\pi \rho o \sigma \pi i \pi \tau \omega \quad$ Matt. 7, 25-27 $\pi \rho о \sigma \rho \dot{\eta} \gamma \nu \nu \mu \iota$
$\sigma \nu \mu \pi i \pi \tau \omega$ $\pi \rho о \sigma к о ́ \pi \tau \omega$
$\pi i \pi \tau \omega$

д̀ $\hat{\eta} \gamma \mu a$
ひ̈ $\sigma \tau \eta \mu \quad$ Luke 8，44
p̀uts
$\tau \rho a \nu \mu a \tau i \zeta \omega$ Luke 20，i2
$\pi \tau \omega \hat{\omega} \iota s$
for $\xi \eta p a i \nu \omega \quad$ Mark 5， $29{ }^{\text {66 }}$
$\pi \eta \gamma \dot{\eta}$
for $\delta \dot{\epsilon} \rho \omega$
Mark 12， 5

But $\dot{\rho} v \sigma \iota s$ is found in the parallel in Mark（5，25），and $\delta \dot{\epsilon} \rho \omega$ is used by Luke in the same context（ 20,1 II）．The remaining examples have been considered in the lists above．Note that both Josephus（B．$J$ ． i．17，4）and Lucian（Philopseud．3I）use $\sigma v \mu \pi i \pi \tau \omega$ ，as does Luke（ 6 ， 49），of a house falling in．

On the other hand a number of good medical terms are found in Matthew and Mark but not in Luke．Here are a few examples， those limited in the New Testament to one or both of these evange－ lists being marked as in Hobart by an asterisk．＊

|  | Matt．，name of a surgical instrument． |
| :---: | :---: |
| ＊аінороое́ف | Matt．，substituted for ${ }^{\hat{v}} \sigma a \dot{\epsilon} \nu \dot{\rho} \dot{v} \sigma \epsilon \iota$ aï $\mu a \tau o s$ in Mark，Luke． |
|  | Matt．（Hippocr．，Theophr et al．） |
|  | Mark． |
| à $\rho \rho \omega \sigma \tau$ оs | Matt．，Mark，once elsewhere in New Testament （ I Cor．iI， 30 ）． |
| $\beta \rho v \gamma \mu$ ós | Matt．（once in Luke also，from Q） |
| ＊$\delta \iota v \lambda i j \omega$ | Matt．（Dioscor．，et al．） |
| ＊épeíyouaı | Matt． |
| ＊колово́ш | Matt．，Mark，＂properly to amputate＂（Swete on Mark 13，20）． |
| ＊кı入入ós | Matt．，Mark（Hippocr．） |
|  | Matt． |
| ＊$\kappa \dot{\alpha} \nu \omega \omega \psi$ | Matt． |
| ＊$\mu v \rho i \zeta \omega$ | Mark． |
| $\xi \eta \rho a i \nu \omega$ | of paralysis，Mark．${ }^{67}$ |
| ${ }^{*} \pi \rho о \sigma \kappa \epsilon \phi d \lambda a \iota o \nu$ | Mark． |
| ＊$\pi v \rho \dot{\rho} \dot{\sigma} \sigma \sigma$ | Matt．，Mark． |
| $\pi \dot{\omega} \rho \omega \sigma \tau$ | Mark，Paul（see J．A．Robinson，Ephesians， p．264）． |
| ${ }^{*} \sigma \kappa \omega \lambda \eta \xi$ | Mark（for the medical use of the word，see Hobart， p． 43 ．）${ }^{68}$ |
| ＊$\sigma \mu \nu \rho \nu i \zeta \omega$ | Mark（Dioscor．and very late writers only）． |

2. The other arguments for the medical language of Luke based on a comparison with Matthew and Mark are such general differences as the following:
"In the description of Jesus' healing work Luke sometimes writes more fully than does Mark, and with greater vividness." (Zahn, p. 146.)
"Luke often indicates how long the person healed had been afflicted." (Zahn, p. 147.)
"In the cure of the epileptic boy (St. Luke, 9,38 ff. $=$ St. Mark 9 , r7 ff.) St. Luke adds in the description of the patient: $\bar{\xi} \xi a i \phi \nu \eta s \kappa \rho \alpha ́ \zeta \epsilon \iota$ (scil. the evil
 polations elucidate the description of the disease by telling of symptoms that are characteristic of epilepsy." (Harnack, pp. 183, r86 f.)
"The addition in both these cases (Luke 6, 6; 22, 50 f.) that it was the right hand and the right ear respectively is a token of exactness which is specially intelligible in a physician." (Harnack, p. 185.) ${ }^{69}$

But there are some converse facts in a comparison of the synoptic Gospels that these writers do not mention:
In Luke 4, $39=$ Mark $1,31=$ Matt. 8, 15 , Luke alone omits the fact that in curing the woman Jesus took (Matt. touched) her hand. ${ }^{70}$ In fact Luke frequently omits reference to touching or laying on of hands where Matthew and Mark mention it. ${ }^{71}$ Again with all his " special interest in methods of healing " Luke does not mention ( 9,6 ) as does Mark $(6,13)$ that the twelve on their mission of preaching and practicing anointed their patients with olive oil. In Matthew $(8,6)$ the patient healed at the request of a Capernaum centurion is plainly described as mapa入utıкós, but in Luke ( 7,2 ) merely as one very sick and about to die ( $\kappa a \kappa \hat{\omega} \mathrm{~s} \epsilon_{\chi} \omega \nu \stackrel{\eta}{\eta} \mu \epsilon \lambda \lambda \epsilon \nu \tau \epsilon \lambda \epsilon \nu-$ $\tau \hat{a} \nu$ ). It is Matthew (5, 39), nọt Luke (6, 29), that says "right cheek " in Jesus' dictum on non-resistance. ${ }^{72}$

Even in the healing of the epileptic boy referred to by Harnack, as just quoted, the facts turn quite the opposite way. As in the case of another demoniac (Luke 8, 26 ff . $=$ Mark 5, iff.), Luke omits or explicitly contradicts all reference to a self-destructive tendency on the part of the patient. Here he also omits such symptoms as deafness, dumbness, foaming, grinding the teeth, pining away, falling and rolling, death-like coma on the ground. ${ }^{73}$ He also omits from Mark the question and answer in reference to the duration of the disease ( $\pi a \iota \delta \delta_{0} \theta \epsilon \nu$, Mark 9, 21), and the statement that Jesus took the patient by the hand (Mark 9, 27), and commanded the spirit not only to leave him but never to return. ${ }^{74}$ Still Harnack
asserts (p. 187); "Very nearly all of the alterations and additions which the third Evangelist has made in the Markan text are most simply and surely explained from the professional interest of a physician. Indeed, I cannot see that any other explanation is even possible." ${ }^{75}$

Examples of medical language in an author to have their fullest weight should be words that are used elsewhere only or mainly in medical writers. Hobart not only includes many words used frequently by other than medical writers, but apparently is at no pains to show that many of Luke's words are used principally or exclusively by medical writers. ${ }^{76}$ Zahn speaks of his examples as " words and turns of phrase found elsewhere only in the medical books," ${ }^{77}$ but does not make plain which of them fulfil this description. It is certain that nearly all of them do not. ${ }^{78}$

The selected examples of Harnack, Moffatt, and Zahn do not impress us with their technical character. Yet even if we accepted them as medical terms, the argument derived from them would not be fully convincing. It is still possible that they could have been used by a non-medical man. We have no way of knowing how far medical language had penetrated into the vocabulary of every day life. The vocabulary of the doctor and the layman always coincide to a considerable degree. We know how many of the simpler medical terms are found in common speech to day, especially on the lips of educated men, and we may well think of conditions in the first century as in this respect much like our own. It is entirely possible, then, that much medical language had already become part of common speech. ${ }^{79}$ If we are to accept the definition of Hobart as to what constitutes a medical term, we have already seen that many such words are found in the LXX, Josephus, Plutarch, and Lucian. Kennedy indicates that about ten per cent of the more uncommon words in the LXX are to be found also in Hippocrates. His proportion for the New Testament as a whole is nearly as large. ${ }^{80}$ In his study of the Atticists Schmid finds constant affiliations in vocabulary between them and Hippocrates and the other medical writers. ${ }^{81}$ Medical borrowings have been asserted for Polybius ${ }^{82}$ and even for Xenophon's Anabasis. ${ }^{83}$ Many Latin authors also use medical terms: ${ }^{84}$

Any sound argument for the medical bias of Luke's vocabulary not only must show a considerable number of terms possibly or probably medical, but must show that they are more numerous and of more frequent occurrence than in other writers of his time and degree of culture. Even were we to accept Hobart's long list of medical terms, it remains to be proved that the examples are more abundant and more strikingly coincident with medical language as we know it than those which could be collected from Josephus, Philo, ${ }^{85}$ Plutarch, or Lucian. "The evidence is cumulative," ${ }^{86}$ but it must also be comparative. Otherwise the conclusions will be thoroughly subjective. ${ }^{87}$ The question that presents itself, therefore, is not whether there are many parallels between the diction of Luke and that of the medical writings, but whether these parallels are more numerous or more striking than those which can be found in non-professional men, writing with the same culture as Luke and on similar subjects. If not, the argument of Hobart and the rest is useless.
So far as I know this test has never been applied to the question of the medical language of Luke. To apply it fully for only one other author would be a large task, requiring the " remarkable industry " of another Dr. Hobart. Yet at least a rough test should be made. In an excursus appended to this chapter is given the result of a preliminary investigation of the "medical language" of Lucian, carried on in the manner of Hobart, Harnack, and Zahn. Lucian was chosen as being nearly a contemporary and a fair parallel to Luke. Both writers have a large vocabulary ${ }^{88}$ and a ready command of Greek. Lucian was an Asiatic Greek who travelled into the western world. This is also the tradition about Luke the physician. ${ }^{89}$ But otherwise the test was chosen entirely at random.
The results given are very incomplete. But a complete study is here not necessary, as we are trying to learn, not whether Luke is a little more medical in diction than his nonprofessional contemporaries, but whether the difference is striking. And the test case quite sufficiently proves that it is not. The style of Luke bears no more evidence of medical training and interest than does the language of other writers who were not physicians. This result, it must be confessed, is a purely negative one. It is probably futile to try to carry the argument further, as Clemen does, and to argue from the
language of Luke and Acts that a physician could not have written them. ${ }^{90}$ One cannot know to-day what an ancient physician could not have written. Of course the absence of marked medical traits does not prove that a doctor did not write Luke and Acts. To judge from the fragments that remain, Ctesias, the physician, uses no more medical language in his historical work than did his contemporary Xenophon, the soldier and historian. ${ }^{91}$ So Luke, " the beloved physician " and companion of Paul, may have written the two books which tradition assigns to him, though their Greek be no more medical than that of Lucian, " the travelling rhetorician and show-lecturer "; but the so-called medical language of these books cannot be used as a proof that Luke was their author, nor even as an argument confirming the tradition of his authorship.

## NOTES

${ }^{1}$ Editorial Note. - The earlier discussion turned on the question whether "Luke the physician" (Coloss. 4, 14) was the same Luke to whom tradition ascribed the third Gospel and the Acts (Iren., Euseb., Jerome), or, as Erasmus, Calvin, and others surmised, another person, expressly distinguished from the Evangelist by the designation "the physician." The titles of two i8th century dissertations belong to the bibliographical inventory; viz., J. G. Winckler, Dissertatio de Luca Evangelista medico (Lips. 1736, 4 ${ }^{0}$ ), and B. G. Clauswitz, De Luca Evangelista medico ad Coloss. iv. I4 (Halae Magdeburg. 1740, $4^{\circ}$ ). The former is duly catalogued in the long list of this multitudinous author's publications (e.g., in Meusel), and down to the middle of the rgth century it was regularly cited in the " literature" on Luke, but I discover no evidence that anybody had seen it in the meanwhile. Clauswitz is likewise unattainable, but some of his illustrations of the Evangelist's medical knowledge are quoted by others.

Wettstein, in his edition of the New Testament ( $\mathrm{r}_{75 \mathrm{r}}$; I, 643) wrote: "Exercuisse medicinam Paulus ad Colossenses testatur. Eusebius autem et Hieronymus addunt fuisse natione Syrum Antiochensem: utriusque non obscura prodit indicia in scriptis suis." The evidences he adduced of Luke's professional use of terms (especially in Luke 4, 38, Acts i3, in) became classical, and those who plough with his heifer have, as usual, such faith in him that they deem it superfluous to look up his references or even read his quotations; otherwise some one would have discovered that Galen does not say that physicians make a technical distinction between big fevers and small ones, but - in two places - that " big fever" is an inaccurate expression (since the nature of a fever is not defined in quantitative terms), though common among physicians (De comp. medic. per genera, iii. 2, Vol. XIII, pp. 572 f. Kühn; De different. febrium, i. 1, Vol. VII, p. 275; see also his commentary on Hippocrates, Aphorism. i, ad Aphor. Ir, Vol. XVII. ii. p. 388). Inaccurate expressions are quite as likely to be in popular use as to be exclusively professional. In fact,
in the 17th century a physician (Guil. Ader, De aegrotis et morbis Evangelicis, Toulouse, 1621; reprinted in Critici Sacri, Lond. 1660, Vol. IX, col. 3679 f.), writing about the miracles of healing in the Gospels, remarked on Luke 4, 38 , $\sigma v \nu \epsilon \chi \circ \mu \epsilon \in \eta \eta \pi \nu \rho \epsilon \tau \widehat{\varphi} \mu \epsilon \gamma \pi \lambda \omega$, "Evangelista loquitur ut vulgus, qui magnas febres vocat, quas Hippocrates in Epidem. \& com. 4. sec. 13. acut. dicit acutas, continuas, causonides, ardentes. Quarum fecit duo genera Galenus: Exquisitam nempe, vel notham."
Till after the beginning of the 1 gth century, Luke's medical language was a standing topic in the principal Introductions to the New Testament. J. D. Michaelis (Einleitung in die göttlichen Schriften des Neuen Testaments, 4 Ausg., Göttingen, $\mathbf{1} 788$, pp. 1078 f.), citing Clauswitz, adduces $\pi v \rho \epsilon \tau \delta{ }^{2} \mu \epsilon \in \gamma a s($ (Luke 4, 38), á $\gamma \omega \nu i a($ Luke 22, 43), and $\dot{a} \chi \lambda \dot{v}$ ' (Acts 13, 11), as examples of the author's professional knowledge. J. G. Eichhorn (Einleitung in das Neue Testament, 2 Ausg., Leipzig, 1820, p. 625 ) disposes of these instances with a commonsense observation. See also Winer, Biblisches Realwoerterbuch, 3 Aufl., Leipzig, 1848, II, 34 f.

In the collections from Greek authors to illustrate the New Testament, of which the 18th century was prolific, many of the supposed technical medical terms in Luke and Acts are illustrated from authors not suspected of medical learning; it would perhaps be possible to match in them all the words in Hobart's list which have even a superficial plausibility.
Learned physicians, who should be the best judges, have seldom contributed even their opinions on the question whether Luke was of their guild. The few pages which Dr. John Freind (1675-1728) gives to the subject have therefore an especial interest, for Freind knew the Greek medical writers not through indexes or by skimming their pages for an extraneous purpose, but as both a practitioner, and a historian of ancient medicine, and was besides one of the most accomplished Grecians of his time. In his History of Physick from the Time of Galen to the beginning of the Sixteenth Century (1725-26), the first part of which deals with the Greek physicians, Freind remarks that "St. Luke's Greek comes nearer to the ancient standard than that of any other of the Evan-gelists"-a superiority which he attributes to Luke's Greek medical reading; and that " no doubt merely because he was a physician, when there is occasion to speak of distempers or the cure of them [he] makes use of words more proper for the subject than the others do." Of these peculiarities of Luke's diction Freind gives several illustrations (4 ed., London, 1750, I, 222-225). It is noteworthy that among these none of the words and phrases which have recently been signalized by laymen as technical terms of Greek medicine are mentioned; in fact, no instance of a technical term or technical use of terms is adduced. Luke writes $\pi a \rho a \lambda \epsilon \lambda \nu \mu \not{ }^{\prime} \nu o s$ instead of $\pi a \rho a \lambda \nu \tau \kappa \kappa \dot{s} s$, " a word never used by the ancient Greek Writers" (not particularly medical writers; compare the popular use of $\nu \epsilon \phi \rho \iota \tau \iota \kappa \dot{o} s$, Galen, De nat. fac. i. 13 [II, 31 Kühn];
 word); ${ }^{\epsilon} \sigma \tau \eta \dot{\eta} \dot{\eta} \dot{v} \sigma \iota s$, " more simple and more direct as well as more Physi-
 peculiarly proper for healing "; of the centurion's servant, "St. Luke tells us that they found him not only recover'd, but írcaivovia, in perfect health"; so also in Luke 8, 55 , $\dot{\epsilon} \pi \dot{\epsilon} \epsilon \sigma \tau \rho \epsilon \psi \epsilon \tau \dot{\delta} \pi \nu \epsilon \hat{\jmath} \mu a$ [her breath came back], "which he puts in, no doubt as being the first sign of coming to life." "The same
accuracy of expression we may see in regard to the lame" (Acts 3, 7). In Luke's account of the woman who had the issue of blood (Mark 5, 26, $\pi a \theta$ ov́ $\sigma a$

 another turn, and softens the passage very much in regard to his faculty, and instead of relating how much she suffered by the several Physicians, or how she grew worse upon her remedies, be says only that her distemper was above the
 So also $\pi \rho o \sigma a \nu a \lambda \omega \sigma a \sigma a$ is a more "proper expression" for paying a doctor's bill than Mark's $\delta a \pi a \nu \eta \dot{j} \sigma \sigma a$ ("squandered." The miser in Anthol. xi. r7r, reckons the doctor's pay and $\tau i \nu 0 \sigma \hat{\omega} \nu \delta a \pi a \nu \hat{a}$, and concludes that it is cheaper to die).

Freind observes that Basil, "whom his own continual illness made a physician," has a great many allusions and similes taken from the art; and he is inclined to think - as others had done - that the historian Procopius had a medical education, " for in some things relating to Physick he is remarkably more minute and circumstantial than we find any other historian is," as he shows by numerous examples.

Mr. J. K. Walker, in the " Gentleman's Magazine " for 184I (Part I, pp. 585587), refers to Freind as "Frend, a medical writer" (!), and repeats some of Freind's illustrations, adding others "which show with equal certainty the professional bias of the learned Evangelist, that have, as far as I know, escaped attention." His list contains: $\dot{v} \delta \rho \omega \pi \iota \kappa o ́ s, \pi a \rho a \lambda \epsilon \lambda \nu \mu \notin \nu o s, \dot{a} \chi \lambda \dot{\prime} s, \pi a \rho o \xi v \sigma \mu o ́ s$
 є $\chi$ ó $\mu \epsilon \nu$ os; Luke's manipulation of the story of the woman with the issue of blood (from "Frend's essays"); and the manner of Herod's (Antipas) death, $\sigma \kappa \omega \lambda \eta \kappa \dot{\delta} \beta \rho \omega \tau 0 s$ (Acts 12, 23). James Smith (Voyage and Shipwreck of St. Paul, 1 ed. 1848; 4 ed. 1880, pp. r ff.) regards Luke 4, 38 ( $\sigma v \nu \in \chi 0 \mu \dot{\prime} \nu \eta \pi \nu \rho \in \tau \hat{\varphi}$ $\mu \epsilon \gamma \dot{a} \lambda \omega)$, Acts $\mathrm{r}_{3}$, ir ( $\dot{a} \chi \lambda \dot{v}$ ), and the woman with the issue of blood as conclusive; and Lightfoot (on Coloss. 4, 14) deems a reference to Smith sufficient. Hayman (Smith's Dictionary of the Bible, art. "Medicine," Vol. II [1863], pp. 298 f. n.) quotes part of Freind's examples, without reference to the source. Thus the matter stood when Hobart undertook his painstaking investigation, designed to prove that the third Gospel and Acts were written by a physician, therefore by Luke the companion of Paul, thus giving the discussion a new, apologetic turn.

In his book, and in the subsequent discussion, one consideration of fundamental importance is overlooked. Modern medical terminology is a barbarous artificial jargon, consisting partly of terms that have come down from the Greeks, in Greek or translated into Latin, partly of invented terms, coined after the pattern of the ancient, in a Greek or Latin which is often palpably counterfeit. Many medical terms, especially the older ones, have come into common use, frequently supplanting, at least in polite discourse, native English words that mean exactly the same thing; and in recent times various agencies of vulgarization have made the lay public acquainted with hundreds of doctor's words, which they use - or abuse - with a self-satisfied feeling that they are talking the professional lingo.

Greek scientific terminology is the contrary of all this. Its technical terms were native, not foreign; they were not invented, but were real words of the
living language, and in considerable part the everyday names for the thing, more exactly defined, if necessary, but not diverted from their meaning. When the teachers of medicine had occasion to designate things for which the common speech had no satisfactory name, they made descriptive terms from common words by derivation or composition, conformably to the genius of the language, with that creative freedom in which Greek surpasses all other tongues. The meaning of such words, if not their technical definition, was at once evident to every Greek. These were real words, too, and could come into general use unhampered by barbarous form or occult significance.
Wilamowitz-Moellendorff ("Die griechische Literatur," in Die Kullur der Gegenwart, I, 8, 2 edit. 1907, p. 59), writing of Hippocrates, justly says: "Offenbar muss sich erkennen lassen, dass bereits eine ganz scharfe Terminologie ausgebildet ist. Das kann das Griechische (oder vielmehr Ionische) schon so früh, $z$ weifellos für viele Teile der Naturwissenschaft. Das Latein hat es zu einer Terminologie überhaupt nur in der Jurisprudenz gebracht; die modernen Sprachen bringen es zu keiner, es sei denn, sie borgten bei diesen beiden: sie brauchen Kunstwörter, Surrogate, statt der lebendigen, unmittelbar bezeichnenden, die das griechische Sprachgefühl richt erfindet, sondern findet."

The ignoring-or should I say the ignorance? - of this elementary fact has ludicrous consequences. Thus Walker, Hobart, Harnack, Zahn, and Moffatt, put down крaımá $\lambda \eta$ among the words which show Luke to be versed in Greek medical literature. But крaımá $\eta$ is not a technical term coined by physicians to designate mysteriously the puking and the dizzy headache that come after a big dinner and much wine; it is - as these scholars might have read in Galen in so many words (к $\rho a \iota \pi$ ádas . . . $\pi \dot{a} \nu \tau \epsilon \in$ oi
 full by Wettstein on Luke 21, 3I, the verse in which Hobart and his pedisequi discover it to be a medical word!) - the vulgar word for that very vulgar experience. Luke did not have to go to medical literature on the diagnosis and treatment of the ailment to pick up a word that was, so to speak, lying in the gutter, any more than Aristophanes consulted Hippocrates to know what to
 peculiarly crass example of a pervasive fallacy in the discussion of Luke's "technical language." - G. F. M.]
 ' fall off to sleep '). As, a recently added example should perhaps be mentioned $\pi \rho \eta \nu \dot{\prime} s$, Acts I, 18, which according to Chase, Harnack, and Rendel Harris is to be understood not in the sense of 'headlong' but as 'swollen,' like the form $\pi \rho \eta \sigma \theta \epsilon t$ from $\pi i \mu \pi \rho \eta \mu$ ' swell,' which has been conjectured for the passage. (See F. H. Chase in Journal of Theological Studies, XIII (1912), 278 ff.; Rendel Harris in American Journal of Theology, XVIII (1914), 127-13I, and the references there given.) But Chase admits that " in a cursory search, I have not discovered any instance of the adjective $\pi \rho \eta \nu \eta$ is in medical writers in the sense of 'swollen,' ' inflamed.'" Hobart (p. 186) had already collected a number of examples that show the use of the adjective by the doctors in the sense of 'headlong,' frequently connected by them with ürtios. It is obvious that little weight can yet be give to this example. As curiosities may be mentioned the arguments drawn from alleged medical language to maintain Luke's authorship of Hebrews (Franz Delitzsch, Commentary, 1857 [Eng. trans., 1868-70]), of the Pastoral

Epistles (R. Scott, The Pauline Epistles, rgo9, pp. 339-341), or of Second Peter (Selwyn, St. Luke the Prophet, 1901, p. 150 n. 1) and Ephesians (ibid., p. 103).
${ }^{3}$ Zahn, Einleitung in das Neue Testament, 3 d edit. Quoted hereafter (with some reference to the German) chiefly from the English translation, New York, rgog. See especially III, 160 ff., 82 f. Harnack, Lukas der Arzt, Leipzig, igo6. Quoted (with some reference to the German) from the English translation, Luke the Physician, London, 1907. See pp. 13-17 and Appendix I.
${ }^{4}$ Hobart, pp. xxxy f.
${ }^{5}$ St. Luke (International Critical Commentary), 1896 , pp. lxiii f.
${ }^{6}$ Horae Synopticae, 1899, p. 154; 2d edit., p. 189.
${ }^{7}$ Expositor's Greek Testament, igoo, II, 9-п i.
${ }^{8}$ S. Paul the Traveller, 1900, p. 205; Luke the Physician, 1908, chap. i.
${ }^{9}$ Credibility of Acts, 1902, pp. 13 f.
${ }^{10}$ Critical Introduction to the New Testament, 1909, p. 127.
${ }^{11}$ The Gospels as Historical Documents, Part II, 1910, pp. 26y ff. (very guarded).
${ }^{12}$ Introduction to the Literature of the New Testament, 1911, pp. 263 f., 298 ff .
${ }^{13}$ Harnack, Luke The Physician, p. 14, n. 2; "I subscribe to the words of Zahn [Introduction, III, I46], ' Hobart has proved for every one who can at all appreciate proof that the author of the Lukan work was a man practised in the scientific language of Greek medicine - in short, a Greek physician.' "
${ }^{14}$ Neue Untersuchungen zur A postelgeschichte, 191 1, p. 15. (Eng. trans., The Date of Acts, igit, pp. iff.)
${ }^{15}$ Festschrift zur Feier des 450-jährigen Bestehens der Universilät Basel, 1910, pp. 16 f. This is about the position taken by Stanton.
${ }^{16}$ C. Clemen, Hibbert Journal, VIII (1910), 785 f. Compare the earlier and more direct answer of the same author to Harnack's Lukas in Theologische Rundschau, $\mathbf{X}$ (1907), 97 ff .
${ }^{17}$ Meyer's Commentary, Lukas, 8th edit., p. 74. "Eine methodische Sichtung des Materials und Zusammenstellung des wirklich Beweisenden wäre erwünscht."
${ }^{18}$ Jülicher, Einleitung, pp. 407 f. (Eng. trans., pp. 447 f.).
${ }^{19}$ See the articles of P. W. Schmidt and Clemen cited above (notes 15 and 16), and the protest of Thumb, quoted below (note 79). See also a few pertinent criticisms by Preuschen in Berliner philol. Wochenschrift, XXVIII (Ig08), col. 1429 ff.
${ }^{20}$ P. 253. Examples could be multiplied indefinitely; e.g., on $\dot{\tau} \pi \epsilon \rho \hat{\varphi} 0 \nu$ Hobart says (p. 185), "This word was very familiar to a physician, being the neuter of $\dot{v} \pi \in \rho \hat{\varphi} 0 \mathrm{o}$, the
 peculiar to St. Luke. . . . He is the only writer who employs this particular com-
 mon one with medical men" -apparently in the participle, $\dot{\delta} \dot{\boldsymbol{v}} \pi \epsilon \zeta \omega \kappa \dot{\omega} s(\dot{\mu} \mu \dot{\eta} \nu)$, the membrane lining the thorax (pleura).
${ }^{21}$ Plummer, op. cit., p. lxiv. J. Naylor, "Luke the Physician and Ancient Medicine," in Hibbert Journal, VII (1909), p. 29. says: " three hundred and sixty out of Hohart's four hundred words were to be found in the Septuagint, and many of them would have been used by any intelligent Greek writing on the same themes." His figures, amounting to ninety per cent, probably include the Apocrypha.
${ }_{22}$ Josephus und Lucas, lists II and III, pp. 302 ff.
${ }^{23}$ Thus 40 more of Hobart's words, or ten per cent more of his list, appear in Josephus than in LXX. Krenkel does not include $r$ and 2 Macc. with the LXX, and his lists are otherwise not quite reliable, but they give a simple and approximate answer to our question.
${ }^{24}$ D. Wyttenbach, Index graecitatis in Phutarchi opera, Leipzig, 1835 . Lucianus ex recensione Caroli Jacobitz, Leipzig, 1836-184I. Vol. IV. Index Graecus.
${ }^{26}$ Lukas der Arzt, p. 122 n.
${ }^{26}$ One of them, $\dot{\epsilon} \boldsymbol{\pi} \dot{\epsilon} \pi \in \sigma \epsilon y$, rests on an inferior reading in Acts $\mathrm{r}_{3}, \mathrm{rr}$.
${ }^{27}$ " In this intransitive sense its use seems, with a few exceptions, to be almost altogether confined to the medical writers, who employ it to describe patients sitting up in bed." (Hobart, p. rr.) But laymen used it in the same way as is shown by the scene

 pelas aveкádǐєu). Cf. Plut. Alex. 67I D; Xen. Cyneg. 5, r9 (of a hare).
${ }^{28}$ Occurs twice in the parallel passage in Mark and frequently in Greek writers, see p. 16.
${ }^{29}$ " Almost altogether confined to the medical writers, and very seldom used by them." (Hobart, p. 37.) To judge from the examples cited by Hobart it means in medical writers to cool off, to have a chill; in Luke it means to expire. So in LXX (Judg. 4, 2 I v. l., Ezek. 2r, 7); Babr. 115, 1r; Herodas 4, 29.

30 " Used in medical language to signify 'producing alive, enduing with life." " (Hobart, p. 155.) In this sense the word is common in all "profane " Greek, but Luke, in accordance with the idiom of the LXX, uses the word in the sense of ' keep alive, preserve.'
${ }^{31} \dot{\eta} \mu \boldsymbol{\theta} \theta a \nu \dot{\eta} s$ occurs in Dion. Hal., Diod., and Straho; $\dot{\eta} \mu \ell \theta \dot{\eta} s$ is a much commoner word, used by Tbuc., Aristoph., Polyb., Luc., Dion. Hal., Dio Cass., Alciphr. al., and by Galen in the two passages cited by Hobart, p. 27.

32 " Besides this passage in St. Luke, $\kappa \lambda \iota \nu$ aptov appears to be found in only two other Greek authors, viz. Aristophanes and Arrian." (Hobart, p. rr6.) But Hobart does not cite medical parallels for $\kappa \lambda \iota \nu \dot{\alpha} \rho \iota \nu \nu, \kappa \lambda t \nu \eta, \kappa \lambda \nu \nu i \delta \iota o \nu$ or $\kappa \rho \dot{\alpha} \beta \beta a \tau o s$. Both diminutive forms occur in M. Anton., Artemidor., and Pollux.
${ }^{33}$ No example of this word is quoted by the lexica or by Hobart, p. 152. The latter

${ }^{34}$ The word in this spelling is not quoted from the doctors by Hobart, p. 52 f., nor is it found elsewhere except in Moeris who condemns it. But $\delta v \sigma \epsilon \nu \tau \epsilon \rho i a$ is found in Polyb., Joseph., etc., as well as the doctors.
${ }^{35}$ "The noun $\delta \lambda о к \lambda \eta \rho i a$ does not seem to be used in the medical writers." (Hobart, p. r93.)
${ }^{36}$ Acts 3, 7 (Tisch., W. H.). Found elsewhere only in Hesychius. Harnack (p. rgr) says: " $\Sigma \phi v \delta \rho \dot{\delta} \nu$ is a very rare word (e.g., Passow does not give it);" but he then emends (?) $\sigma \phi v \rho \delta \delta^{\prime}$ in Hobart's example (Galen, Medicus, ro bis) to $\sigma \phi v \delta \rho \delta \nu$ and quotes it as a parallel. $\Sigma \phi u p \delta$, the reading of Text. Recept. in Acts, l.c. is found in LXX, Joseph., Plut., Luc., and other non-medical writers as well as in Galen, l. c.
${ }^{37}$ In some of Hobart's examples the disease is the subject of $\dot{a} \pi a \lambda \lambda \dot{a} \sigma \sigma \omega$ as in Acts ig, 12; [Plato] Eryx. 4 or C; cf. Soph. Antigone, 422. But in most of them the disease is


${ }^{38}$ Eurip., Hipp. 762; Herodot. iv. 60; Plut. Cicero, 47, Cato, 38; LXX (Judges 9, 34); and in Philo, Diod., et al. Used in Acts ro, Ir; rI, 5 of the corners of the sheet. "The technical expression in medical language for the ends of bandages." (Hobart, p. 2r8.)



${ }^{40}$ Luke 9, 38. But the word here means rather ' pity 'as in Luke r, 48 and often (over 100 times) in LXX, as is shown by the parallels, Mark $9,22, \beta o j \theta \eta \sigma o \nu \sigma \pi \lambda a \gamma \chi-$ $\nu_{\imath \sigma \theta \epsilon l}$, Matt. 17, 15, é $\lambda \in \eta \sigma o \nu$. For the medical use, see Plut. Quaest. conviv. 682 E, quoting Hippocrates.
${ }^{41}$ Used in Prov. 3, 8 as parallel to ta

${ }^{43}$ Luke 8, 44, where it is an intransitive verb. So Plutarch, Consol. ad Apoll. 106 F (of a river). To judge from the examples in Hobart, pp. 14 ff ., repeated by Harnack, p. 186, the medical writers used the verb in this sense transitively. Cf. Pollux, IV, 178 .
${ }^{44}$ It is to be noted that Ramsay (Luke the Physician, pp. 63 f.) disputes this meaning of the verb and the argument drawn from it. It means, he says, simply ' fasten upon.' Preuschen also notes that apparently Acts uses the active, but the doctors, when they mean 'infect,' use the middle.



48 "Many exx. in Passow s.v. $\sigma v \nu^{\prime} \chi \chi \omega$, I. a." Grimm-Thayer. Cf. note 55 .
${ }^{47}$ Hobart (pp. 37 f.) says that this word " is found only once in classical Greek in the sense it bears in this passage [Acts 5, 6], ' to shroud.' Eurip. Troad. 378: $\pi \in \pi \lambda \pi o r s$ бuveardi $\lambda \boldsymbol{\eta} \sigma \boldsymbol{a}$. .' But the doctors use the word to mean ' bandage,' ' compress,' ' contract.' In these or other senses the word occurs in LXX, Luc., Plut., and other writers, and in the New Testament in I Cor. 7, 29, but not in Luke or Acts.
${ }^{48}$ Luke 21, 23. But it is also in the two parallel passages, Mark 13, 17 and Matt. 24, I9, and twice besides in Matt.
${ }^{49} \lambda a \mu \beta \dot{\alpha} \nu \omega \dot{\prime} \nu \gamma \alpha \sigma \tau \rho l$ and $\sigma u \lambda \lambda a \mu \beta \dot{\alpha} \nu \omega$ alone are common in LXX in this sense.

${ }_{51}$ "This compound of $\tau \rho \epsilon \pi \epsilon \iota \nu$, though often used in medical language, is not employed exactly in the same sense as in this passage." (Hohart, p. 268.) Cf. Joseph.

${ }_{52}$ This exact phrase occurs in Galen, where it applies to voluntary fasting or dieting. In Acts 27, 33 it applies to an enforced fast, perhaps sea-sickness. See Madan in Journal of Theological Shudies, VI (1904), p. II6.
${ }^{53}$ No exact parallel of this phrase is given by Hobart, p. 60; the nearest, $\tau 0 \hat{0}$ кãà $\tau \dot{\eta} \nu \beta_{\epsilon} \lambda \delta \partial_{\eta} \nu \tau \rho \eta \mu a \tau o s$, means the puncture made by the needle (Galen, Sang. in. arter. 2 [II, 708]).
 $\tau \rho \dot{\epsilon} \pi \omega, \sigma v \sigma \tau \dot{\prime} \lambda \lambda \omega$ and compare the following:

Medical Use
aуабкешaらぁ $\beta$ oŋn $\theta$ cı
dıaxetplj $\omega$
$\dot{\varepsilon} \kappa \lambda \epsilon l \pi \omega$
ітакродонан
غ́ $\pi$ t $\delta \eta \mu \dot{\epsilon} \omega$
$\pi \boldsymbol{\pi} \forall \sigma \sigma \omega$
คगิ $\boldsymbol{\gamma} \mu \boldsymbol{\mu}$
$\sigma v \nu \delta \rho о \mu \eta$
тиншреш
cure (Hobart)
" a current medical term which is applied to all conceivable objects."
operate (Hobart)
failure of pulse, etc. (M)
of auscultation (M)
be epidemic (Hobart)
roll up a bandage (M)
laceration, rupture (MZ)
concurrence of symptoms (Hobart)
treat medically, relieve, succour (Hobart)

Luke's Use
subvert
apparently a nautical term
(middle) slay
see Luke 16, 9; 22, 32 .
hear
sojourn
roll up a book
fall of a house, ruin concourse of people punish

The evidence of such words as these is ambiguous, to say the least. Granting that the words had a technical sense in the medical profession, would not a doctor be the least likely to use them with a different signification ? Would an English physician be more, or less, likely than a layman to use in their non-medical sense such common words as appendix, eruption, operate, pulse, stool, ward ?

 nack, $\mathrm{P}, \mathrm{I} 84$, says, " the medical writers distinguish between 'slight' and 'great' fevers; therefore, the epithet 'great' in St. Luke is by no means insignificant." In reply to this we may quote B. Weiss, Das Leben Jesu (Eng. trans., 1894, II, 89 n .): " This is generally regarded as suggestive of Luke's calling of physician, without considering that by no diagnosis could he determine from Mark's laconic account under which of the kinds of fever distinguished by his Galen this case was to be classed. [See note r. - Ed.] The consideration was much more likely to occur to him that a fever to cure which Jesus employed miraculous aid could not be an easy one to get rid of." To judge from quotations in Hobart the doctors used for severe fevers the adjec-

 Antt. xiii. 15, 5; Oxy. Pap. 896, 33 (316 A.d.)

The argument for $\pi \lambda \eta \eta_{\rho} \eta_{s} \lambda \epsilon \in \pi \rho a s$ is stated thus by Hobart (p. s): "It would seem that St. Luke by employing two distinct terms $\pi \lambda \dot{\eta} \rho \eta \mathrm{s} \boldsymbol{\lambda} \boldsymbol{\epsilon} \pi \rho a_{s}$ and $\lambda \epsilon \pi \rho o{ }_{s}$ in his account of these two miracles intended to draw a distinction between the diseases in each case, either that the disease was of a more aggravated type in one case than in the other, or else of a different variety. Now we know that leprosy, even as early as the time of Hippocrates, had assumed three different forms ( $\dot{\AA} \lambda \phi b s, \lambda \in j \kappa \eta$, and $\mu e ́ \lambda a s)$, ' and it is probable that in the time of our Lord the disease, as it existed in Palestine, did not materially differ from the Hippocratic record of it.' (See Dict. of the Bible, Art. 'Leper.') $\Pi \lambda \dot{\eta} \eta \eta$, in this connection peculiar to St. Luke, is frequently thus used in the medical
 єi $\sigma i \pi d o u . "$ Few of Hobart's examples are, however, really parallel. Cf. Soph.

${ }^{66}$ LXX, Prov. 24, 55 (30, 20), 2 Macc. 14, 23; Joseph. Antt. xi. 5, 2, and often; Polyb. viii. 27 (29), 6 et al.; Plut. De Alex. fortuna, 34 I C et al.; Philostr. Apollon. vii. 11, vii. 39; Epictet. iii. 2, 17; Theophr. Hist. plant. i. 1, 3; Dion. Hal. De comp. verb. 25 ter, et al., illustrating both uses of the word as applied by Luke. For a number of other examples, see Wettstein on Luke 23, 41 and Acts 28,6 . (The reference Judith 1 r, 11, should be Job 11, 11; add Job 27, 6), Moulton and Milligan, Vocabulary, s. v.

 Oxy. Pap. 1063, and scores of other expressions for delivering receipts, contracts, wills, agreements, etc. With Acts 23, 33, compare Oxy. Pap. 486, $11, \dot{d} \nu \dot{\epsilon} \delta \omega \kappa a \tau \varphi \in \kappa \rho a \tau i \sigma \tau \varphi$
 étıarodás.


 $\dot{a} \sigma \eta \dot{\eta} \mu v$. If the expression in Acts $2 \mathrm{r}, 39$, must be considered the echo of something, it is much more natural to compare it with $\bar{\varepsilon} \sigma \tau \iota \nu \gamma \dot{\alpha} \rho$ ouk $\bar{a} \sigma \eta \mu o s{ }^{\text {' }} \mathbf{E} \lambda \lambda \dot{\eta} \nu \omega \nu \pi \sigma \lambda_{\iota s}$ at the beginning of a famous play (Eur. Ion, 8) than with the less similar phrase in the
 klänge an Euripides in der Apostelgeschichte," in Philologus, LIX (1900), pp. 46 ff. Of Josephus Krenkel ( $\mathbf{p}$. 249) says that, " bei ihm die Litotes oüк ä $\sigma \eta \mu \mathrm{os}$ sehr beliebt
 Herc. Fur. 849, ávì力 $\delta$ ' oür ă $\sigma \eta \mu o s$.
${ }^{69}$ Of course the letters of Hippocrates are not genuine any more than are the letters of other literary and political figures of the classical era in Greece. But in confuting the argument of Hobart and his followers I have taken no advantage of the fact that a large part of the Hippocratean writings are spurious (Alfred Gudeman, "Literary Frauds among the Greeks," in Classical Studies in Honour of Henry Drisler, pp. 56 f., 69). Galen recognized only eleven as genuine (Comm. in Epidem., Praef. ad lib. vi.), and speaks of the forgeries as of quite recent date (Comm. in Hippocr. De offic. med., p. z, $\left.\chi^{\theta}{ }^{\prime \prime s} \kappa \alpha i \quad \pi \rho \dot{\psi} \eta \nu\right)$. The other medical writers from whom Hobart quotes are " Aretaeus, who lived in the first century after Cbrist, probably in the reign of Nero or Vespasian; Galen, A.D. 130-200; and Dioscorides, who lived in the first or second century of the Christian era." (Hobart, p. vii.) It is not likely that their writings were known to the almost contemporary evangelist. These objections would probably be met by the assertion that " Greek medical language was particularly conservative in its character, the same class of words being employed in it from the time of Hippocrates to that of Galen " (ibid., p. xxx), and that Luke and the other medical writers of his time were drawing on the current terminology of their profession. If anything like literary dependence is to be thought of between Luke and the doctors it must be remembered that at least in the case of Galen, from whom so many of the examples are quoted, the relationship will have to be the other way, for Galen's date was about 200 A.d. Harnack himself recognizes this. In quoting two striking parallels from Galen to the parable of the Good Samaritan he says (p. 19o f.): "One might almost imagine that Galen had read St. Luke. This is not impossible for he had to do with Christians." Norden, Antike Kunstprosa, pp. 518 f., thinks it probable that Galen read the Gospels, and he quotes a very interesting fragment in which Galen bimself refers to the parables of the Christians.
${ }^{60}$ Hobart, pp. 54-85; Zahn, p. 147; Harnack, pp. 182-188.
${ }^{61}$ See below, Part II, passim.
${ }^{62}$ Introduction, III, 136, n. 13 .
${ }^{63}$ Lobeck, Phryn. p. go.
${ }^{64}$ Lucian, Soloec. 6. But какиิs éxovtas of Mark 1, 32, 34 becomes $\dot{\text { á } \sigma \theta \epsilon \nu o ̂ ̀ v \tau a s ~ i n ~}$

${ }^{65}$ Lobeck, Phryn. p. 291.
${ }^{66}$ In the same passage, Luke substitutes $\theta \in \rho a \pi \epsilon \dot{\omega} \omega$ for Mark's $\omega \phi \epsilon \lambda \epsilon \omega$, though the latter was according to Hobart (p. 2) "in constant usein medical writers asopposed to $\beta \lambda \dot{d} \pi \tau \omega$," and the former "in the strict sense as a medical term means ' received medical treatment'" (Ramsay, Luke the Physician, p. 17), a meaning that it will not possibly bear in this passage in Luke. Note the correct use of these two words in the two texts of Tobit 2, 10 .
${ }^{67}$ See Ropes, James, p. 305.
${ }^{68}$ For some others of these words in Matt. and Mark Hobart himself supplies medical
 (p. 230), $\pi \cup \rho \dot{\epsilon} \sigma \sigma \omega$ (pp. 31, 33, 85, 98, 121, 196, 213, 272).
${ }^{69}$ Note also the suggestion of Burkitt, Gospel History and its Transmission, p. 159 n , in regard to Matt. 5, 29, 30: "It seems to me probable that Luke the Pbysician preferred to leave out the metaphor of amputation."

70 It is of just this verse that Harnack（p．r84）says that Luke＂has，therefore，an interest in methods of healing．＂It is of the next verse that Zahn（p．147）says，＂It is Luke alone ．．．who notes that the healing was accomplished by the laying on of hands（ 4,40 ），where mention of this act is not made in Matthew（ 8,16 ）or in Mark （ $\mathrm{r}, 34$ ）．＂
${ }^{71}$ This point will be discussed in Part II．
${ }^{72}$ Notice also that the reed which in Mark 15， 19 is used to beat Jesus on the bead is in Matt．27， 29 put in his right hand as a mockery of the regal sceptre．In the saying on offences occurring twice in Matthew，once the warning is against an offending eye or hand（ $18,8,9$ ），once against an offending right eye or right hand（ $5,29,30$ ）．The first version of the doublet is apparently from Mark（ $9,43-47$ ），the second form pre－ sumably from $Q$ ．Shall we say then that $Q$ here shows a doctor＇s interest，or that John does hecause in the account of Malchus＇ear he like Luke names it as the right ear （John 18，ro）？John（ 5,$5 ; 9$, r）also indicates the duration of diseases that Jesus cured，and exact data relative to recovery（ 4,52, cf． $1 \mathrm{r}, 39$ ）．

And even were such details more numerous in Luke than in the parallels the motive might well be literary rather than medical．So the Chronicler in editing the books of Kings adds the exact year when Asa＂was diseased in his feet＂（x Kings $15,23=2$ Chron．16，i2），and the fact that Uzziah＇s leprosy＂broke forth in his forehead＂ （ 2 Kings $15,5=2$ Chron．26，19），all of which embellishments are purely literary according to Torrey，Ezra Studies，p．234．Such changes of Mark by Luke，Wernle calls simply legendary．See bis comments in Die synoptische Frage，pp．28，29，33， on Luke 4，33；6，6；22， 50 respectively．
${ }^{73}$ The best parallels to the features of Mark not found in Luke in these two cases of possession are in the two authorities on epilepsy that Harnack（p．187，n．r）refers to in Hobart（p． 17 f．），viz．Hippocrates，Morb．sacr．，I， 592 f．，Kühn，and Aretaeus，Sign． morb．acut．i．5，cf．Sign．morb．diut．i．4．The following are the Greek words：

Mark（but not Luke）
ä入a入ov
$\dot{\alpha} \phi \rho t \zeta \epsilon t, \dot{\alpha} \phi \rho!\zeta \omega \nu$（Luke $\mu \epsilon \tau \dot{\alpha} \dot{d} \phi \rho o \hat{v})$
т $\rho$ しऽє т

$\dot{\omega} \sigma \epsilon l \nu \in \kappa \rho \dot{d}_{s}$


## Hippocrates








，
$\kappa a \tau a \kappa \delta \pi \tau \omega \nu$ tav $\tau \delta \nu \lambda$ l有s


## Aretarus

кลิดั๐
乡праіретаи

$\epsilon_{\kappa} \tau \hat{\omega} \nu \mu \nu \eta \mu \epsilon \boldsymbol{\epsilon} \nu \nu(L u k e ~ \epsilon \in \kappa \tau \hat{s} \pi \delta \lambda \epsilon \omega s)$
${ }^{7}$ Wernle, Die synoptische Frage, p. 24, says of this passage; "Die Erzählung vom Epileptischen, die bei Mr 16 Verse umfasst, erzählt Lc in 7 Versen, da ihre Einzelheiten ihn nicht interessierten."
$7 \bar{u}$ Ramsay in general accepts the medical language of Luke, but the proof of it drawn from Luke's changes in Mark he does not " remember to bave seen adequately discussed." His own treatment of these will scarcely supply the want. He says (Luke the Physician, p. 57 f.):
"Even in passages that have been taken over by Luke from the Source which we still possess almost in its original form in the Gospel of Mark, wherever there occurs any reference to illness or to the medical treatment of sick persons, Luke almost invariably alters the expression more or less, as in $v, 18$ he changes the term "a paralytic" of Mark ii, 3 to " a man who was paralysed." He could hardly ever rest satisfied with the popular untrained language used about medical matters by Mark.
"In some cases the change does not imply really more than is contained in the original Source, and amounts only to a more scientific and medically accurate description of the fact related in the Source. But in other cases a real addition to knowledge is involved, as appears, e.g., from the following examples:
" r. Mark iii, I speaks of a man with a withered hand; Luke vi, 6, adds that it was the right hand: the medical mind demands such specification.
" 2. Luke viii, 27 adds to Mark v, 2 that the possessed man had for a long time worn no clothes: this was a symptom of the insanity that a physician would not willingly omit.
" 3. In Luke viii, 55, the physician mentions that Jairus' daughter called for food (cf. Mark v, 42). Various other examples occur."

Of the three examples given by Ramsay in this passage the first has been considered above; the second is a case where Luke according to his custom (see Part II) anticipates a detail which needs explanation in the sequel, the symptom of nakedness is implied in the $l_{\mu a r \iota \sigma \mu e v o y ~ o f ~ M a r k ~}^{5,15 \text {; the last is apparently a mistake, for the request }}$ that food be given to the girl is found in Mark 5, 43, as well as in Luke. Pfleiderer has curiously enough made just the converse mistake by overlooking the passage in Luke. He says (Primitive Christianity, II, 23) that Mark alone has preserved this little touch of realism. It is moreover Jesus, not Jairus' daughter, who in both Gospels calls for food for her.
${ }^{70}$ Out of Hobart's list of more than 400 words I find only five which he speaks of as altogether or nearly limited in use to medical writers. In three of them he is followed by Harnack (pp. 188, 193 f.). These three have already been examined above: avaka$\theta 6 \zeta \omega$ (note 27); $\varepsilon \times \ell j \chi \omega$ (note 29); $\sigma v \sigma \tau \lambda \lambda \omega$ (note 47), and found unsatisfactory. Another case of Hobart's is $\begin{aligned} & \text { viox } \\ & \text { bw , of which he says (pp. } 80 \text { f.): "With respect to this }\end{aligned}$ word it is remarkable that outside of the LXX its use in the transitive sense, 'to strengthen,' is confined to Hippocrates and St. Luke. All other writers who employ it do so in the intransitive sense, ' to prevail,' ' be strong.'" But in its transitive sense the word occurs apparently only once in Hippocrates (Lex), but in the LXX more than fifteen times, while in Luke it is found only in the very doubtful passage, [Luke] $22,43,44$. In Acts 9,19 , on the other band, it is used in its common intransitive sense. The fifth example is evфope $\omega$, Luke 12, 16 , 'be fruitful,' of which Hobart (p. 144) says, "used in this sense by St. Luke, Hippocrates and Galen only." But it is used in this sense in Josephus B. J. ii. 2r, 2 and Philostratus, Apollon. vi. 39; Imag. ii. 34 (cited by Schmid, Atticismus, IV, 358), and in Geopon., Greg. Nyss., and other later writers. In Lucian (Lexiph. r5) it is used in a different sense of ships (though Passow confuses this with the New Testament passage).

Harnack makes this claim of one other word, but with as little foundation as the cases already considered. He says (p. 178; cf. Moffatt, p. 299 n .): "Nor is it without significance that the heat is described as $\theta$ to $\rho \eta$; for this word, rare, I believe, in ordinary use, and only found here in the New Testament, is among physicians the general term used for $\theta \epsilon \rho \mu b \tau \eta s$, as Hobart ( p .287 ) shows by very numerous examples." But an investigation of the actual occurrence of the two synonyms shows that while in Plato and Aristotle $\theta_{\epsilon}^{\prime} \rho \mu \eta$ occurs less often than $\theta_{\epsilon \rho \mu} \mu \delta \tau \eta$, it occurs more often than $\theta_{\epsilon} \rho \mu \delta \tau \eta \mathrm{s}$ in Greek comedy and lyric poetry, in LXX, in Plutarch and Lucian (see p. 66); it occurs also in Josephus, Aristides and Aelian, and according to Lobeck (Phryn. p. 33I) in Ctesias, Pherecrates, Philo, Arrian, etc. It should be observed also that $\theta \epsilon \rho \mu \delta \tau \eta s$ occurs frequently in medical writings, as in Galen, Humor. comm. ii. 22 (XVI, 283) bis, and passages cited in Hobart, pp. 67, 81, 82, 83 , etc.
 ü $\pi \nu 0 v$, Acts 20,9 , Harnack (p. 180), says: "Hobart has (pp. 48 ff.) pointed out that this word, peculiar to St. Luke in the New Testament, is so usual in medical phraseology (and only in it) for 'falling asleep' that the word 'sleep' is often omitted. . . . Passow also only gives medical authorities for катафє́ $\epsilon \sigma \theta a \iota$ and катафорá in the sense of sleep." But Wettstein alone gives examples from Aristotle, Josephus, Diodorus, Plutarch, Lucian, Alexander, Herodian, Parthenius, and Eustathius. On the other hand Thayer (s. v.) considers both expressions in Acts to have a different meaning from that found in the doctors and other " profane authors."

The best illustrations of words not found outside the writings of Luke and the doc-
 appear to have been overlooked by Hobart's followers. Except for later writers these words are cited from no other sources. See also List 4, p. ig.
${ }^{77}$ Introduction, III, 工62, n. 5. In the German, "Worten und Redewendungen die nur auch bei den Medicinern gebräuchlich sind."
${ }^{73}$ It is doubtful whether the argument for the medical language of Luke gains much from the fact that the examples used are sometimes found only in Luke among New Testament writers. It is with particular emphasis that Hobart and Moffatt star words peculiar to Luke, and Harnack and Zahn remark frequently, "occurs in the New Testament only in the Lukan writings," " is not met again in the New Testament," " here only in the New Testament.," etc. It must be confessed that in all lexical study of the New Testament such facts have played an important part; but it seems to the present writer that their significance has been greatly overestimated. It must he remembered that the New Testament is, linguistically at least, a merely accidental collection of a very limited number of books, on a considerable variety of subjects. As a result the words peculiar to any New Testament writer (as may be seen from the lists in the Appendix to Thayer's Lexicon) are many of them words common in all periods of Greek writing, and typical neither of the vocabulary nor even of the grade of culture of the author. The words characteristic of a New Testament writer are a very different kind of list, and cannot be determined without reference to the LXX and profane Greek as well as to the other writers in the New Testament. If Luke's medical knowledge is to be proved by his diction, the proof examples should be shown to be both characteristically Lukan in this sense and characteristically medical. What words belong to the latter category it is difficult for us to know to-day. Perhaps it is safe to assume that the early glossaries to Hippocrates include the terms in his works which would he obscure to a layman in the age of Luke. Of over 1700 such words in the combined index of Franz's edition (Leipzig, 1780) of the glossaries by Erotian, Galen, and Herodotus,
only one word, $\delta$ carpl $\beta \epsilon i v$, is cited as a medical term in Luke by Hobart (p. 22I; on p. 16f. he declines to take $\pi \nu \in \hat{0} \mu a$, Luke 8,55 , in the sense of "respiration " which the glossaries give it for Hippocrates). See also note 39.
${ }^{79}$ Cf. A. Thumb, Die griechische Sprache im Zeitalter des Hellenismus, Strassburg, 1901, pp. 225 f.
" Für Quellenuntersuchungen innerhalb der hellenistichen Literatur ergibt sich noch ein anderer Grundsatz: man darf den Wortschatz zweier oder mehrerer Schriftsteller, sofern er dem Bestand der кoıv่ zugeschrieben werden muss, nicht benützen, um die Abhängigkeit des einem von anderen daraus zu folgern. . . . Dass Lukas eine Reihe medicinischer Ausdrücke gebraucht, die bei Hippokrates und andern Aerzten sich finden, beweist kein Studium der medicinischen Schriften, sondern höchstens die Kenntnis der üblichen medicinischen Terminologie: aber manche der Ausdrücke wie
 $\lambda \delta \dot{\nu} \eta$ (letzeres statt $\rho a \phi l s$ für die Nadel des Chirurgen, neugr. $\beta \in \lambda \delta \nu \iota$ ) sind jedenfalls so allgemein gebrauchte Bestandteile der gesprochenen Sprache gewesen, dass ìnnen überhaupt kein Wert für quellenkritische Feststellungen zukommt."
${ }^{80}$ Kennedy, Sources of New Testament Greek, pp. 32 f.; cf. pp. 63 f.
${ }^{81}$ See the word lists throughout this work. Schmid says (Aticismus, IV, 659): " Dass die Schriften des Hippokrates auch von Nichtmedicinern in der Atticistenzeit noch gelesen wurden, zeigen mehrfache Entlehnungen einzelner Ausdrücke des H. bei unseren Autoren; sie waren nie vergessen; aber einen stärkeren Einfluss auf die Diktion der Atticisten hat H. nicht geübt; nur eine vox Hippocratea, ápatórŋs, kommt bei mehreren von ihnen vor."
${ }^{82}$ Götzeler, De Polybii elocutione, p. $1_{5}$ f., cited by Schmid, l. c. Wunderer in his Polybios-Forschungen, Part I (Leipzig, 1898), pp. 88 f., also finds evidence of medical knowledge in phrases and proverbial expressions of the historian. Although he confesses that the Hellenistic age was characterized by a "Verallgemeinerung der medicinischen Kentnisse," even among the laymen, he adds, "Polybios legt überall, wie ich an den bemerkenswerten Vergleichen zeigen werde, besonderes Interesse für medicinische Fragen an den Tag und muss in der That eingehende medicinische Studien nicht bloss in der Jugend, sondern auch während der Abfassung seines Geschichtswerkes gemacht haben."
${ }^{83}$ Th. Beck in Correspondenz-Blatt für Schweizer. Aerzte, XXXV (Ig05), No. 24.
${ }^{84}$ On medical language in Seneca, for example, see K. F. H. Marx, " Uebersichtliche Anordnung der die Medizin betreffenden Aussprüche des Philosophen L. Ann. Seneca," in Abhandl. d. königl. Gesellschaft der Wissensch. zu Göttingen, XXII (1877); C. S. Smith, Metaphor and Comparison in the Epistulae ad Lucilium of L. Annaeus Seneca, Baltimore, 19ro, pp. 39 ff., rooff.; D. Steyns, Etude sur les métaphores et les comparaisons dans les auvres en prose de Sénèque le philosophe, Gand, 1907.
${ }^{85}$ Wendland, Urchristliche Literaturformen, p. 335, asserts: "Aber diese [ärztlichen] Kenntnisse gehen nicht über das Mass hinaus, das bei gebildeten Laien vorauszusetzen ist. Eine umfassende, meist für ein weites Publikum bestimmte medizinische Literatur, darunter zahlreiche von Laien verfasste Schriften, auch öffentliche medizinische Vorträge haben eine gewisse Vertrautheit mit ärztlicher Kunst und Terminologie verbreitet. Philos Kenntnisse auf dem Gebiete gehen erheblich weiter als die unseres Autors [Lukas], und doch ist er kein Arzt gewesen."
${ }^{86}$ Hobart, p. xxxvi; cf. Plummer, p. lxiv.
87 The necessity of comparative evidence is recognized by Zahn (Introduction, III, $\mathrm{r}_{30} \mathrm{n} . \mathrm{r}$ ) in a similar linguistic argument - the alleged dependence of Luke on Jose-
phus - but be does not seem to bave applied the principle to his own arguments on the dependence of Luke on the medical writers. In refuting the argument of Krenkel, he says: "His method is not to be commended. . . . The only list of words which really belongs here is that of the words common to Luke and Josephus, not found in the LXX. And this would be significant only if very familiar words were excluded, such as are found quite universally in literature since Homer." And he suggests that "it would be necessary to compare other authors known not to be dependent on Josephus, who might show points of resemblance to Luke in content and form,' such as Philo, Polybius, and the historians that followed, down to Herodian. "If this extended investigation should show a special resemblance between Luke and Josephus in language and style," it still could be explained otherwise than by interdependence.

Zahn goes so far in this inconsistent attitude toward the theories of Krenkel and Hobart that he even rejects the same example when proposed by the former, but accepts it as an argument from the latter. I refer to his treatment of parallels to aivoratal revorevol, Luke 1, 2. He says (Introduction, III, 82 f., n. 5): " Luke's language does show the most striking resemblance to that of the medical writers from Hippocrates to Galen, as has been conclusively shown by Hobart. This is noticeably true in the pro-

 parallels to Luke from Josephus because it contains very familiar words, "such as are found quite universally in literature since Homer. . . . In this class belongs also abtbarns, Luke 1, 2, upon which Krenkel (pp. 55, 56, 305) lays weight; wbereas it is used by Herodotus, iv. r6; Polybius, i. 4, 7, iii. 4, 13 , and frequently - generally with $\boldsymbol{\gamma}$ lעe $\theta$ Oat, as in Luke."
${ }^{88}$ Schmid, Aticismus, I, 43 I n., says: "Es giebt wabrscheinlich keinen griechischen Prosaiker, dessen Wortvorrat reichhaltiger wäre, als derjenige des Lucian. Die Zahl der von ihm angewendeten Wörter beträgt beiläufig 10,400 (bei Plato etwa 9,900, bei Polybius etwa 7,70)." For the size of Luke's vocabulary, see above, Chapter I. Schmid is, however, scarcely right in assigning to Lucian a larger vocabulary than any other Greek prose writer. Plutarch apparently uses more than 15,000 words according to a rough calculation in Wyttenbach's Lexicon.
${ }^{89}$ Hobart (p. xaxi) notes that both Luke and the medical writers came from Asia Minor.
${ }^{90}$ Some of Clemen's arguments are of interest:
"Truly the author of these writings employs some medical terms in their technical sense, but in a few cases he uses them in such a way as no physician would have done. E.g. in the description of Christ's prayer in Gethsemane his sweat is compared with
 English version has it, but with clots of blood, which here of course not even for comparison's sake can be thought of." "Could a Greek physician represent the good Samaritan (Luke 10,34 ) as pouring on the wounds of the man who had fallen among robbers oil and wine? " (Hibbert Journal, VIII (19ro), pp. 785 f.). On ametreaav $\lambda \epsilon \pi / \delta \epsilon s$, Acts 9,18 , he writes: "Ein Arzt musste doch wissen, dass dabei nichts vom Auge abzufallen braucht." (Theol. Rundschau, X (1907), p. ro2.)
${ }^{01}$ At the beginning of his treatise "On the Natural Faculties" Galen explicitly deprecates and renounces the use of technical terms: "We, however, for our part, are convinced that the chief merit of language is clearness, and we know that nothing detracts so much from this as do unfamiliar terms; accordingly we employ those terms which the bulk of people (ol mo $\lambda \lambda o l$ ) are accustomed to use." [Brock's translation, in Loeb Classical Library, p. 3.]

## EXCURSUS

## MEDICAL TERMS IN LUCIAN*

Tee object of this study is to investigate the diction of Lucian for medical terms after the manner adopted by Hobart, Harnack, and Zahn for Luke.
Of the 400 words in Hobart's index, 300 appear in the index to Lucian. It would be natural to suppose that there are 100 words in Lucian but not in Luke that could with equal propriety be called medical terms, so that the total size of his medical vocabulary would be no smaller than that of Luke. ${ }^{1}$
Of the 100 specially selected examples chosen by Zahn and Harnack, nearly half are found in Lucian's works. They are so marked "Luc." in the lists above, but it will be worth while to quote a few of the cases in full:
drou'x $\quad$ ev is used in Luke 2r, 26 in the meaning 'faint, fail', and is cited by Harnack (p. 197) and Zahn (p. 161) as a medical term. "But medical writers use àmo廿'̋́x $\epsilon \nu$ of being chilled, not of swooning or expiring." (Plummer, ad. loc.) See the examples in Hobart, p. 166. So Lucian, Vit. auct. 25, and elsewhere, uses it of limbs growing cold or stiff, like Niobe's.
 $\dot{\epsilon} \pi o l \eta \sigma \epsilon$, referring to the restoration of the heifer Io to the form of a woman. " a ${ }^{\nu}$ o $\rho \theta o \hat{\nu} \nu$ likewise is the usual medical word for the restoring of the members or parts of the body to their natural position." (Harnack, p. 189, referring to the story of Luke in, ir ff.)
 $\nu a t o s ~ \gamma o \gamma \gamma \dot{\prime} \dot{\zeta} \omega \nu \gamma^{\prime} \epsilon \rho \omega \nu$. "The man of Lystra, lame from his mother's womb, is described as an áving adoivaros roîs mooiv (Acts xiv, 8). See the medical examples for ádívatos in Hobart, p. 46." (Harnack, p. 193.)
 pp. 44 f. shows that $\dot{a} \chi \lambda \dot{u} s$, according to Galen, is a distinct disease of the eyes." (Harnack, p. 193).

 not $\dot{\eta} \mu \iota \theta a \nu \dot{\eta}$ s as Harnack says ( p . 190), is the word used by Galen.
 fact that the viper ( $\epsilon x \delta \nu \nu a$ ) is called $\theta \eta \rho i o \nu$ is not without significance; for this is just the medical term that is used for the reptile. . . . Hobart further

[^18] by a serpent'" (Harnack, p. 178). Similarly in Lucian's Dipsades a reptile like the $\ddot{\epsilon} \chi \iota \delta \nu a$ (4) is called $\theta \eta \rho i o \nu(6), \pi i \mu \pi \rho a \sigma \theta a l$ is used of the swelling from the bite (4) as in Acts 28, 6 (cf. Hobart, p. 50, Harnack, p. 179), and other medical details are mentioned with apologies to the medical poet Nicander ( 9 ).
 without significance that the heat is described as $\theta^{\prime} \rho \mu \eta$; for this word, rare, I believe, in ordinary use, and only found here in the New Testament, is among physicians the general term used for $\theta \epsilon \rho \mu \dot{\rho} \tau \eta s$, as Hobart (p. 287) shows by very numerous examples." (Harnack, p. 178.) As a matter of fact the doctors use $\theta \epsilon \rho \mu \dot{\tau} \tau \eta \mathrm{s}$ also, e.g. Galen, Humor. comm. ii. 22 (XVI, 283 bis). See above, p. 62, note 76 .
 p. 16o. With the construction of $\delta \iota a \tau \epsilon \lambda \epsilon \omega$ (" very much used in medical language " - Hobart, p. ${ }^{278}$ ) compare ä́ø九тo $\delta \iota a \tau \epsilon \lambda \epsilon i \tau \epsilon$, Acts 27,33 in List $\mathbf{D}$ above (p. 45).

 authorities for $\kappa \alpha \tau a \phi{ }^{\prime} \rho \epsilon \sigma \theta a \iota$ in the sense of sleep; cf. the multitude of instances quoted by Hobart (from Hippocrates to Galen), some of which closely coincide with the passage we are considering." (Harnack, p. 180.) One of Hobart's

"Let it be observed that Luke avoids the following terms for sickness which are not customary with medical men, $\mu a \lambda a \kappa i a, \beta \dot{\alpha} \sigma a \nu o s, \beta a \sigma \alpha \nu i \zeta \epsilon \sigma \theta a l(M a t t . ~ i v, ~$ 24, viii, 6, ridiculed by Lucian, Soloec. 6)." (Zahn, p. 160.)

Lucian, Vera hist. i. 22, $\sigma \nu \lambda \lambda \dot{\alpha} \beta \beta_{\eta}$ тò ${ }_{\epsilon}^{\epsilon} \mu \beta \rho \nu o \nu$. For $\sigma \nu \lambda \lambda a \mu \beta a ́ \nu \omega$ without ${ }^{\prime} \nu \quad$ rafarpi of conception see Luke $1,24,36$; Zahn, p. 160.


 ment - can also be vouched for from medical language (Hobart, pp. 50 f.)." (Harnack, p. 179.) "Kaza ${ }^{2} i \pi \tau \epsilon \ell \nu$, peculiar to St. Luke, is used of persons falling down suddenly from wounds, or in epileptic fits." (Hobart, p. 50.)

Though all these general observations are significant, yet for any comparison of Lucian with Luke it would not be fair to match the whole extent of Lucian's writings against Luke's work of only 150 pages. One point in Hobart's argument is that his "examples are very numerous considering the extent of St. Luke's writings." Are the " medical terms" of Lucian as numerous proportionately as the medical terms of Luke ?

To answer this question a small section of Lucian was examined more minutely for comparison. Three pieces, the Alexander, the second part of the True Bistory, and the Death of Peregrinus were chosen purely on the basis of subject matter as forming a kind of parallel to Luke's stories of miracles and travel and martyrdom.

The total extent of these three writings of Lucian is about half that of the works of Luke.

In this limited section of Lucian were found about 115 of the words considered medical by Hobart, or over one-fourth of his entire list. It was also found that these words occur about half as often in this section of Lucian as they do in Luke's work of twice the size. In other words, the frequency of occurrence of these words is about the same in the two writers. And this fact is all the more remarkable in view of the fact that many words are included which are distinguished by Hobart as especially frequent in Luke and used by him much oftener than by other New Testament writers. ${ }^{6}$

Still more remarkable are the figures for that other class of words on which Hobart lays so much weight - the words peculiar to Luke in the New Testament. About 75 of this class, or about one-fourth of all the words starred by Hobart, are found in the section of Lucian examined, and, as for frequency of occurrence, it actually appears that these words " peculiar to Luke" occur at least twice as often in Lucian as they do in Luke himself. The times of occurrence of these 75 words in the three writings are very nearly as follows:

$$
\begin{array}{lr}
\text { Luke . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . . } & 50 \\
\text { Acts. . . . . . } \\
\text { Lucian (section the size of Luke or Acts) .. } & \text { I50 }
\end{array}
$$

But of course it is not necessary to limit our study of medical terms in Lucian to those words which happen also to occur in Luke. The parallel should be made quite independently of Luke, but after the manner and method of Hobart, Harnack, and Zahn, especially the two last. Accordingly, from the 75 pages of Lucian examined, I have formed four lists of words corresponding to the four lists formed for Luke from the examples of Harnack and Zahn. In addition I have compiled a fifth list of the kind already suggested, ${ }^{7}$ of words whose use in extant writers seems to connect Lucian with Hippocrates and the doctors. It will be remembered that such a list has not been produced for Luke. Those who put weight on the evidence of words in Luke but not in the other New Testament writers will observe that these words occur neither in Luke nor, with few exceptions, elsewhere in the New Testament. ${ }^{8}$

## A. General Words

I. Words of rare occurrence but found in medical writers.
2. Words used frequently by doctors, or akin to such words.
3. Words used by doctors as technical terms.
àvaxaive, cf. Hobart, p. 33 .
$\dot{\alpha} \nu \iota \mu \alpha \omega$, Aret. al.
$\dot{\alpha} \pi a \rho \tau d \omega$
रа入акт $\dot{\delta} \eta$ s, Hipp.
$\gamma \in \rho o ́ \nu \tau \iota o \nu$, Hipp. al.
סiaıza, 'diet,' Hipp.
$\delta \iota a \pi \nu \epsilon \omega$, cf. Hobart, p. 236.
$\delta \iota a \sigma \dot{\eta} \pi \omega$, Theophr. Hist. plant.
$\delta ı \in \rho \in i \delta \omega$, cf. Hobart, p. 280.
${ }^{6} \gamma \chi \chi$ pi $\omega$, of eye salve, Rev. 3, 18.
$\dot{\epsilon} \nu \tau \epsilon \rho \iota \dot{\omega} \nu \eta$, Hipp., Arist.,Theophr.
毅 $\omega \rho$ os, Hipp. al.

катак $\lambda i \sigma \iota s$, ' a way of lying in
bed,' Hipp., cf. Hobart, p. 69.
като́тьг, Hipp. al.
каи̂бıs, ' cautery,' Heb. 6, 8.
колааір $\omega$, of ulcers, Hipp.
ко́ $\lambda \lambda a$, cf. Hobart, p. 128.
кор $\dot{\nu} \eta$, 'apophysis of a bone' (term. tech.).
$\kappa \rho \hat{\sigma} \iota \iota$

## B. Medical Words*


à $\nu a \phi \lambda \lambda \omega$
äбаркоя, Hipp. al.
roupios

${ }_{\epsilon} \mu \dot{\epsilon} \omega, \operatorname{Rev} .3,16$
$\theta \eta \lambda \dot{\eta}$
$\kappa \iota \nu \nu \dot{\alpha} \mu \omega \mu о \nu(\kappa \iota \nu \nu a \mu \dot{\omega} \mu \iota \nu о s)$, Rev. 18, 13
$\mu 0 \lambda \dot{\beta} \beta \delta \iota \nu o s$, Hipp. al.
бо'óvı
$\dot{\delta} \mu \iota \chi \lambda \dot{\omega} \delta \eta s$, Theophr., Caus. plant.
$\pi \alpha \rho \alpha \beta \dot{v} \omega$
$\pi \epsilon \rho \iota \pi \nu \epsilon \epsilon$, cf. Hobart, p. 236.
$\sigma \kappa \xi \psi \iota s$, of medical examination, Hipp.
бкєvãtós, cf. Hobart, p. 232.
окілда, Hipp. al.
$\sigma \nu \gamma \kappa о \lambda \lambda \alpha \omega$, cf. Hobart, p. 128.
$\sigma v \nu a \gamma \omega \gamma \epsilon \epsilon^{\prime}$, a kind of muscle, Hipp.
$\tau \rho v \pi a ́ \omega$, Hipp. al.
$\tau \dot{\jmath} \rho \beta \eta$, Hipp. al.
$\dot{u} \pi \epsilon \rho \pi i \mu \pi \lambda \eta \mu \iota$, Hipp. al., cf. Hobart, p. 107.
ن̇потi $\mu \pi \lambda \eta \mu \iota$, cf. Hobart, p. 107.
ітоти́ф $\omega$
$\dot{v} \pi \circ \phi \rho_{i} i \tau \tau \omega$, rare outside of Lucian, but found in Galen.
रaiv $\omega$, cf. Hobart, p. 33. al.
кит $\mu$ is
$\kappa \dot{\jmath} \omega$
$\lambda u ́ \zeta \omega$
$\mu a \lambda a \chi \eta$, medical writers
$\mu \epsilon \lambda a \gamma \chi 0 \lambda \epsilon \in \omega$
$\mu \eta \rho \delta$ s, Rev. 19, 16
$\pi \dot{u} \epsilon \lambda o s$
$\pi \dot{\omega} \gamma \omega \nu$

[^19]
## C. Ordinary Words Used in a Medical Sense *

äкотоу (sc. фф́. $\rho \mu а к о \nu)$, 'painkiller,' Alex. 22. Cf. Galen's work, $\pi \epsilon \rho i \dot{a} \kappa b \pi \omega \nu$, and elsewhere in Galen.
à $\rho \mu \mathrm{o} \mathrm{\gamma} \eta$ ', 'joint' of the body, Alex. 14. Only Galen XIX, 460, cf. II, 734, ed. Kühn, are cited in the lexica for this meaning. á $\rho \tau \eta \rho i a, ~ ' w i n d ~ p i p e, ' ~ A l e x . ~ 26 . ~ F r e q u e n t l y ~ s o ~ i n ~ t h e ~ d o c t o r s . ~$ $\delta \iota \eta \gamma \epsilon \circ \mu a l$, of the post mortem account, Peregr. 44. Cf. Hobart, pp. 229 f.
$\delta \rho \iota \mu \dot{v}$ s, of drugs, Peregr. 45. Hipp., Theophr., Diosc., Galen. In Hipp. Fract. 769 it is used without $\phi$ á $\mu$ ако ${ }^{2}$ in the same sense. $\dot{\epsilon} \pi \iota \sigma$ кот $\epsilon \omega$, of medical examination, Peregr. 44. So used by Galen. ${ }^{9}$ $\sigma \tau \rho o u \theta i o v$, as name of a plant, Alex. г2. "Name of plant in Hipp., Theophr., Diosc., et al." (Passow, s.v.). Contrast Luke 12, 6. $\psi v \chi \rho o ́ v$ (without $\forall \delta \omega \rho$ ), 'cold water,' Peregr. 44. Hippocr. et al. So Matt. 10, 42, but not Mark 9, 4I, nor in Luke.

## D. Longer Expressions

$\pi v \rho \epsilon \tau o ̀ s ~ \mu a ́ \lambda a ~ \sigma \phi o \delta \rho o ́ s, ~ P e r e g r . ~ 44 . ~$
入єuкòs $\tau \grave{\eta} \nu$ र $\rho o ́ a \nu, ~ A l e x . ~ 3 . ~$

коі $\lambda \eta \dot{\eta} \chi \chi i \rho$
tis $\mu a \nu i a \nu{ }^{e} \mu \beta a \lambda \lambda \omega$, Alex. $30 .{ }^{10}$

$\delta_{\iota} a \tau \epsilon \lambda \epsilon \in \omega \chi \chi^{\prime} \omega \mu \epsilon \nu \circ s$, Alex. 5. Cf. Galen, Comp. med. sec. loc. vii. 2 (XII, і9, Kühn), фа $\rho \mu \not{\kappa к о \iota s ~ \chi \rho \omega \mu \epsilon \nu o \iota ~ \delta \iota a \tau \epsilon \lambda \hat{\omega} \sigma \iota \nu, ~ c i t e d ~ b y ~ H o b a r t, ~}$ p. 278.
$\sigma \kappa \omega \lambda \dot{\eta} \kappa \omega \nu \zeta \dot{\epsilon} \sigma a s$, Alex. 59. " $\sigma \kappa \dot{\omega} \lambda \eta \xi$ is used both of worms in sores and of intestinal worms," Hobart, p. 43, quoting this passage. à $\nu a \iota \theta \eta \tau \bar{\omega}{ }^{\prime \prime} \chi \chi \epsilon \nu$, Vera hist. ii. 1. Hipp.
$\sigma \nu \mu \mu \dot{\prime} \omega \tau \delta \sigma \tau \delta \mu a, i b i d .$, ii. ェ. Hipp.
 [ $\epsilon i \sigma \kappa а \lambda \epsilon \omega, \mu \epsilon \tau а \kappa а \lambda \epsilon \epsilon \omega$ ], peculiar to St. Luke, were used in medical language for 'to call in ' or 'send for' a physician," Hobart, pp. 219 f. ${ }^{11}$

[^20]
## E. Special List Connecting Lucian and the Medical Writers ${ }^{12}$

r. Words apparently found elsewhere only in the medical writers.
2. Words found in no writer before Polybius except Hippocrates.
á $\lambda$ éa Hipp. al.
$\dot{\alpha} \mu \beta \lambda \nu \omega \pi \epsilon^{\prime} \omega$ Hipp., not in Attic writers.
$\dot{\epsilon} \pi \iota \beta \rho \epsilon \in \chi \omega \quad$ Theophr., Diosc.
$\dot{\epsilon} \pi \iota \chi \lambda \iota a i p \omega \quad$ Stephanus quotes only Hipp. besides.
$\dot{\eta} \mu \iota \tau \dot{\prime} \mu \iota o \nu \quad$ Diosc.; Passow cites no other authors.
катаӨך入ө́v, Lexica refer only to Luc. (ter) and Hipp.
катар а́лть Hipp., Galen.
ко $\lambda \lambda$ и́оьо Hipp., Galen., Diosc., Rev. 3, 18.
кори̧́ŋ Lexica refer only to medical writers besides.
$\mu a \sigma \tau^{\prime} \chi \eta \quad$ Theophr., Diosc.
$\pi \rho о \sigma о к є \lambda \lambda \omega \quad$ Aretaeus and later writers.
$\sigma v \lambda \lambda \epsilon i \beta o \mu a \iota$ Hipp., Arist.
$\phi \lambda o \gamma \mu$ ós frequent in Hipp.
The following observations may also be made:

1. Hippocrates is directly referred to in Vera hist. ii. 7, 'I $\pi$ токрáтє

2. Vera hist. ii. 47 closes in much the same way as Galen makes his transitions between the seventeen books of his De usu partium,

3. The preface to the Alexander has a certain resemblance to the preface of Dioscorides' Materia medica. This, it will be remembered, is the preface that Luke is said to have imitated. ${ }^{13}$ Its resemblance to Luke and Lucian is equally close.
4. If the medical coloring of certain passages is to be examined, as Harnack, pp. 15 f, 176 ff., examines the story of Acts 28, 3 -ro, probably Alex. 21, or Peregr. 44, 45, would make a sufficient parallel.
5. Harnack (p. 175) suggests as one of the traces of the author's medical profession that " the language may be coloured by the language of physicians (medical technical terms, metaphors of medical character, etc.)." For medical technical terms, see Lists

B and C; for metaphors of medical character, see O. Schmidt, Metapher und Gleichnis in den Schriften Lukians, 1897, pp. 13 ff.
6. Harnack (p. 176) says that these signs will " compel us to believe that the author was a physician if . . . in those passages where the author speaks* as an eyewitness medical traits are especially and prominently apparent." In Peregr. 44, 45, and in many other places where the medical traits are most numerous, Lucian also is writing as an eyewitness - even in the True History!

These suggestions do not exhaust the passages in Lucian, but probably they are enough for our purpose. Already they match in nearly every detail the evidence produced for the medical profession of Luke. And if the amount of Lucian examined should be doubled so as to equal in extent the writings of Luke, and if we then should " spend a lifetime" in going through the twenty-five volumes containing the writings of Hippocrates, Galen, Dioscorides, and Aretaeus, with occasional glimpses at Theophrastus, to collect the occurrences of words and note coincidences in their usage or combination with this part of Lucian, there can be no doubt that such an investigation could produce a volume quite as large as Hobart's, and that the best examples selected from it would be found quite as cogent as those of Harnack, Moffatt, and Zahn, to prove by his " medical language" that Lucian was a physician.

## NOTES

[^21]| - E.g., | Times in | Luke | Acts | Lucian |
| :---: | :---: | :---: | :---: | :---: |
| avalpéw |  | 2 | I 8 | 4 |
|  |  | 10 | 21 | 3 |
| <toraı |  | II | 4 | 2 |
| катаßalpw |  | 14 | 19 | 2 |
| $\pi l_{\mu \pi} \lambda \eta \mu \tau$ |  | 13 | 9 | 1 |
| $\pi \lambda \eta \theta_{0}$ |  | 7 | 16 | 9 |
| $\sigma \dot{v}$. . . |  | 23 | 32 | 2 |
| $\sigma \omega \zeta \omega$ |  | r 5 | 13 | I |
| ט̇ $\boldsymbol{\alpha} \dot{\rho} \rho \chi \omega$ | . . . . | 15 | 25 | 3 |
|  |  | IIO | 157 | 27 |

But excluding these nine words the 108 other words occur approximately
$102 \quad 149 \quad 226$
or nearly twice as often in Lucian as in either half of Luke's work.

$$
\text { Totals } \ldots \ldots \ldots . . \begin{array}{lll} 
& 212 & 306
\end{array}
$$

${ }^{7}$ See p. 49.
${ }^{8}$ The exceptions are marked on the lists by the New Testament references. Five out of the eight are in Revelation. It should be observed that in compiling these lists " medical terms" actually occurring in Luke as well as in Lucian have been excluded.
${ }^{9}$ Cf. $\varepsilon \pi \iota \beta \lambda \dot{\epsilon} \pi \omega$, above p. 44 .
 considers medical, though he confesses that $\pi \epsilon \rho \iota \tau \rho \epsilon \pi \omega \omega$ is not employed exactly in this sense by medical writers. But $\dot{\epsilon} \mu \pi i \pi \tau \omega$ and $\dot{\epsilon} \mu \beta \hbar \lambda \lambda \omega$, which Hobart also considers medical words (pp. 130, 137), are probably used by the doctors as in Lucian. Note



The nearest parallel to Acts, l.c., is not in the doctors but in Lucian's Abdicatus 30. This passage has apparently been overlooked by commentators (Wettstein does not use it, though he illustrates $\pi \epsilon \rho \iota \tau \rho \in \pi \epsilon \iota \nu$ by two other passages in Lucian). In referring to the countless forms of madness ( $\mu \nu \rho l a \operatorname{\epsilon i\delta \eta } ;$ cf. Aretaeus, cited by Hobart, p. 267, $\mu$ avins



 medical connections in the next few lines $\lambda b \pi \eta$, ámoт $\lambda \epsilon \epsilon, \sigma \omega \tau \eta \rho l a, ~ a \pi a \lambda \lambda \alpha \sigma \sigma \omega, \theta \epsilon \rho a-$
 point with the most delicate sympathy for his professional sensitiveness.
${ }^{11}$ el $\sigma \kappa a \lambda \epsilon \epsilon \omega$ also is used in this sense in Lucian: $\delta$ latp $\delta$ s el $\sigma \kappa \lambda \eta \theta_{\epsilon} l s$, Pseudol. 23; but
 tbe New Testament.
${ }^{12}$ This list of words, intended to illustrate the criticism of the examples used for the medical language of Luke, contains words "found elsewhere only or mainly in the medical writers" (see above, p. 49). Of course the cases given are only those found in the 75 pages of Lucian examined for this purpose. The total number of words of this kind to be found in all Lucian's works may be estimated with the help of the word lists in Schmid's Alticismus as considerably over 100.
${ }^{18}$ Lagarde, Psallerium juxta Hebraeos Hieronymi, 1874, p. 165.

## HARVARD THEOLOGICAL STUDIES

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# HARVARD THEOLOGICAL STUDIES VI <br> THE <br> STYLE AND LITERARY METHOD OF LUKE 

II<br>THE TREATMENT OF SOURCES IN THE GOSPEL

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## PREFATORY NOTE

The First Part of this study of the Style and Literary Method of Luke, issued by itself in r9r9, is an investigation of the character of the Diction of Luke and Acts in general, and with particular reference to the question whether peculiarities of the author's diction sustain the opinion that he was a member of the medical profession, as has been held by a considerable number of scholars. The Second Part completes the investigation by a minute examination of the Treatment of Sources in the Gospel of Luke. The pagination of the two parts is continuous; and for the convenience of previous purchasers of the First Part who may wish to bind the two together, a title-page and table of contents to the whole, with the author's preface, are inserted in copies of the Second Part issued separately. An edition of the complete work is simultaneously issued by the Harvard University Press (1920).

$$
\begin{aligned}
& \text { G. F. M. } \\
& \text { J. H. R. } \\
& \text { K. L. }
\end{aligned}
$$

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# THE STYLE AND LITERARY METHOD OF LUKE 

## PART II

## THE TREATMENT OF SOURCES IN THE GOSPEL

## Introductory

The starting point for any study of Luke's method of using sources is a comparison of Luke and Mark. In the second Gospel is preserved to us, substantially as it was in the hands of our Evangelist, one of those " accounts concerning the things fulfilled among us," to which he refers, and the one which he used as his chief single source. The survival of this source gives us an unusually secure basis for the study of editorial method. In most other cases the source is known only through the derivative work, and the editorial method can be inferred only from the finished product. In the Gospel of Luke we can confront the author's work with his source, so that the changes, rearrangements, and additions which he has made can be certainly known.

The advantage of this field for the study of redactorial method is increased by another fact. The closeness with which Luke follows Mark, as compared with the freedom of paraphrase and embellishment in other ancient writers, gives us a sustained assurance throughout extensive sections of his work that this dependence is really there; for whenever (as in a few cases in Luke and usually in ancient writers) the divergence from known sources becomes quite considerable, the suspicion always arises that some unknown source is being used to supplement or even supplant the main source; or at least that the latter has gone through some intermediate stage before reaching our author.

There is no reason to suppose that Luke knew any later form of Mark than that which we possess. But an element of uncertainty would be introduced into our comparison of Luke and Mark, if, as some have maintained, the copy of Mark used by Luke was an earlier form of that Gospel, a so-called " Urmarcus." This is not the place for the discussion of a theory which synoptic study has practically destroyed, though it is still kept alive by a few scholars in a kind of artificial respiration. The differences between the "Urmarcus" and our Mark are probably so small that they would be sufficiently accounted for by scribal changes in a few successive copyings. They are to be sought where Matthew and Luke agree against Mark, their common source. ${ }^{1}$ But these cases are not very numerous, and many of them may equally well be ascribed to identical corrections of Mark made independently by both Matthew and Luke.

In all cases of agreement of Matthew and Luke against Mark, whatever the presumed cause, great caution must be used in postulating the primitive form of the Marcan text, ${ }^{2}$ and these cases are so few that they justify us in supposing that elsewhere Luke and Matthew followed a text that is substantially our Mark. And here the general accuracy that we may presume of all the New Testament text is an additional advantage possessed by the comparison of Mark and Luke over the comparison of any other two ancient books outside the New Testament, either or both of which rest on less trustworthy textual tradition.

The comparison of our Gospels is not a new problem, nor is the special relation of Luke and Mark an unexplored part of the more general field. But the examination of this question has often been made in a fragmentary way, and the results have often been left so unclassified that there is good reason for collecting at least some of the phenomena in such a way that some general observations can be made on the editorial method of Luke. In harmonies and commentaries, Luke's changes in the matter derived from Mark, no matter how fully they are indicated, necessarily follow the order of

[^22]the text and fail of general classification. There are, no doubt, many changes that allow of no classification, or could be classified in more than one way, but there remain a great number of phenomena that allow of collective treatment, and they should be so treated. ${ }^{1}$
It must of course be confessed from the start that the relation of Luke to Mark is not merely a literary problem. There can be no doubt that some of the changes made by Luke in Mark are due to historical reasons, others are due to the general motives of the author - to his so-called " tendencies"-i.e. for doctrinal reasons. In so far as these changes are not of a stylistic or literary character, they lie outside the scope of these studies. But the exclusion must not be too strictly made. On the other hand the discovery of nonliterary tendencies in New Testament writers is made entirely too easy in some schools of criticism, and should be attempted only after the literary habits of the writer have been carefully examined. The question may often be raised whether a single detail, or even a repeated phenomenon in Luke, supposed to show some special religious or social interest, may not be merely stylistic or artistic. In the following investigation of Luke's relation to Mark it will therefore be best to limit the examination to matters that may be only of the latter type, including, however, cases for which the motive may also be different. ${ }^{2}$ Only on such a basis can the further motives of the editor be separated and established. And whatever the classification of the changes, it must not be assumed that they are necessarily due to conscious motives. An ancient author in paraphrasing a source naturally used his own style and language, and even his own

[^23]religious prepossessions, without realizing in every case of change the significant contrasts. Such a study reveals most strikingly the subconscious, spontaneous workings of the mind. Nor must it be supposed that changes of this sort are carried out with regularity and uniformity throughout the work. The author will sometimes correct his source in a certain way, and sometimes leave the same expression or thought in his source unchanged. The many exceptions that we shall find to what is plainly the usual literary practice of Luke will abundantly illustrate this point. Not infrequently in a single passage Luke will leave unchanged at its second occurrence a word or expression in his source that he has just modified. ${ }^{1}$

## Changes in the Order of Sections

It is well known that sections of Luke derived from Mark and those of other origin are arranged in continuous blocks and not interspersed as in the Gospel of Matthew. Thus, in general: Luke i-2 are peculiar to Luke; Luke 3, i-6, 19 are from Mark; Luke 6, 20-8, 3 are not from Mark; Luke 8, $4^{-9}$, 50 are from Mark; Luke 9, 51-18, 14 are not from Mark; Luke 18, 15-24, II are from Mark.

Our present study has to do with the order of the material in the three sections derived from Mark, viz., 3, $1-6,19 ; 8,4-9,50 ; 18$, 15-24, II.

In the first place we may observe that these three sections represent three consecutive and almost continuous sections in Mark, viz., Mark $1,1-3$, 19; 3, 20-9, 4I; 10, 1 to the end - that is, substantially the whole Gospel. Of course there are some omissions

[^24]from Mark by Luke, especially the great omission of Mark 6, 45-8, 26; but as these do not disturb Mark's order, they may be left out of account here, and, considering the sections dependent on Mark in blocks, we may state this as our first observation on order, namely, that neither the great insertions in Luke nor its great omissions from Mark disturb Mark's general order. Within the large blocks, also, the sections of Mark generally succeed one another in the same order in Luke, even when additions or omissions in the latter Gospel might be expected to change the order. A detailed list of the parallels need not be given here, for they can be readily found in harmonies, e.g., in the "Parallelenregister" in Huck's Synopse. The regular coincidence in order is most striking.

The exceptions to this order are, therefore, few, and demand special notice. They are principally the following: ${ }^{1}$
I. The account of the imprisonment of John the Baptist, which occurs in Mark 6, $\mathbf{I}^{7-29}$, is found in Luke, greatly abbreviated, after the account of John's preaching (Luke 3, 19-20).
2. The saying about the true kindred of Jesus in Mark 3, 3 I-35 is found in Luke 8, 19-2I after, not before, the parable of the sower and its sequel (Mark 4, 1 -25 = Luke 8, $4^{-18}$ ).
3. The call of the Twelve in Luke 6, 12-16 precedes, in Mark 3, 13-19 follows, the summary of travel and healing in Mark 3, 7-12 $=$ Luke 6, 17-19. $^{\text {- }}$
4. The prediction of the traitor in Luke 22, 21-23 follows, in Mark 14, 18-21 precedes, the Last Supper (Mark 14, 22-25 = Luke 22, 15-20).
5. The denial of Peter in Luke 22, 56-62 precedes, in Mark 14, $66-72$ follows, the trial before the Sanhedrin (Mark 14, 55-65 = Luke 22, 63-7I).

The motive in at least two of these cases is clearly the desire to conclude at once a subject when it has been introduced. Thus Luke anticipates the actual imprisonment of John the Baptist by inserting it immediately after the account of John's teaching. Again, Luke anticipates the denials of Peter by bringing them in at once upon Peter's entrance into the court of the high priest, while Mark

[^25]narrates the trial to its conclusion before coming back to Peter and his denials.
But the infrequency of such transpositions only emphasizes the general parallelism of order between Mark and Luke.

## Changes of Order within the Sections

Within the several sections Luke adheres as faithfully to the order of Mark as he does in the order of the sections themselves. As a rule the details follow each other in much the same succession, even in cases when the structure of the sentence has been considerably changed.
In the following cases Luke, in introducing an incident, brings in explanatory details which Mark gives only later:

In Luke 5,17 the presence of the Pharisees and lawyers is mentioned at the beginning of the story of the man cured of paralysis; in Mark 2, 6 the hostile spectators are mentioned only after Jesus has aroused their ire.

At the healing of the withered hand the Pharisees are only mentioned by name as they leave the synagogue to plot with the Herodians (Mark 3, 6), but in Luke 6, 7 these spectators are named before the cure.

Mark tells the age of Jairus' daughter after she was healed (Mark 5, 42), Luke before (Luke 8, 42).

The number fed by the miracle of the loaves is stated by Mark $(6,44)$ after, by Luke ( 9,14 ) before, the miracle takes place:

Luke 8, 23 mentions Jesus' sleep before the storm rose, Mark 4, 38 , only afterward.

 in the concluding summary.

Luke 4,42 mentions the pursuit of the crowd before the arrival of the disciples, Mark r, 37 mentions it afterward.

The women who followed Jesus from Galilee are mentioned by Luke in his company during the Galilean ministry (Luke 8, $\mathrm{I}-3$ ); in Mark they are first mentioned at the cross (Mark ${ }^{2} 5,40,4 \mathrm{I}=$ Luke 23, 49). In Luke $24,10=$ Mark 16 , r the situation is nearly the reverse, for Luke mentions by name the women at the grave only after their visit.

Bethsaida, Luke 9 , ro, whether correctly used or not, is without doubt from Mark 6, 45, a later section, which Luke omits when he comes to it.

In Luke 23, 2 the priests accuse Jesus before Pilate puts the question, "Art thou the king of the Jews ?" In Mark 15, 3 their accusation is told only afterwards.

There are a number of minor transpositions in Luke's narrative of the Passion, when it is compared with Mark. A list of twelve has been collected and carefully discussed by J. C. Hawkins in Oxford

Studies in the Synoptic Problem, pp. 8i ff. He attributes them to the use by Luke of an account of the Passion other than Mark's. But the transpositions enumerated by Hawkins are generally cases where Luke has anticipated something which is mentioned later in Mark. The frequency of this phenomenon seems to warrant the inference that he habitually read a whole section of Mark, and indeed perhaps the whole Gospel, before composing the corresponding section, or his own Gospel. ${ }^{1}$ Thus he was able to rearrange the details of a story so that such explanatory matters as the age of Jairus' daughter or the number of men who shared the bread and fishes can be given before the miracle itself is described.

Perhaps further evidence of the same import is furnished by places where Luke distinctly prepares the way for something that in Mark is sudden and unexplained. Thus in Mark 3,2 $(=$ Luke 6,7$)$ it is said that they " watched to see if Jesus would heal on the sabbath," but Luke 6, 6 has already dated the incident on the sabbath. Again in Mark 5, $15(=$ Luke 8, 35) it is said that they found the demoniac cured and clothed, ${ }^{2}$ but Luke alone had prepared the way for this by mentioning $(8,27)$ as a symptom of his madness that he had not worn a garment for a long time. ${ }^{3}$

## Abbreviations and Omissions

A number of instances may be quoted where Luke by omission, by combination, or by putting into indirect form, considerably shortens the dialogue of his source.

[^26] ऽ $\eta$ rov̂alu $\sigma \epsilon$.
 $\mu \eta \delta \varepsilon \nu \epsilon \pi \pi \eta s$.
Matt. 8, 6 [Q] ${ }^{*} \kappa a l \lambda \epsilon \gamma \omega \nu \cdot \kappa i \nu \iota \epsilon, \delta \pi a i ̂ s \mu \nu$


Mark 4, 39 кai $\epsilon i \pi \epsilon \nu$. . . $\sigma t \omega \pi a, \pi \in \phi l-$ $\mu \omega \sigma$.


 ठ $\tau \iota \pi 0 \lambda \lambda 0 \stackrel{\epsilon}{\epsilon} \sigma \mu \epsilon \nu$

 autoiss $\epsilon 1 \sigma \epsilon \lambda \theta \omega \mu \epsilon \nu$.





 $\pi \alpha$ ijara $\theta \epsilon \delta \lambda l$ yov.
Mark 6, 37,38 Disciples - Shall we go and buy bread? Jesus - How many loaves have ye ? go and see. Disciples - Five and two fishes.



Mark 9, 21-25 Jesus - How long has he had this? Father - From childhood, etc. Jesus - If possible! all things are possible to one who believes. Father - I believe, help my unbelief. Jesus (to the spirit) - Deaf and dumb spirit, I bid thee come out of him and enter him nevermore.


 rô̂s' тékva, к. т. $\lambda$.



 oin ot $\delta a \mu \epsilon \nu$.

 тотатаl оікобоцаі.
 aürov.
 $\mu \eta \delta \epsilon \nu l \in \mid \pi \epsilon i \bar{\nu}$.



Luke 8, 24 omits.








Luke 8, 44 omits.
Luke 9, ro omits.

Luke 9, r3. Disciples - We have not more than five loaves and two fishes, unless we go and buy bread.
 Luke 9, 37 omits.

Luke 9, 42 omits.

Luke 9, 47 omits.
Luke 18, 24 omits.




 $\kappa є \kappa \delta \sigma \mu \eta т а$.


 kүぁ;
Mark 14, 45 тробє $\lambda \theta \dot{\omega} \nu$ aÚт@̂ $\lambda \in ́ \gamma \epsilon L^{\cdot}$ คa $\beta$ -

 คผ๘ov aủróv.

Luke 22, $2 \boldsymbol{\varepsilon} \phi \circ \beta$ oûvto $\boldsymbol{\gamma} \dot{d} \rho \boldsymbol{\tau} \boldsymbol{\delta} \nu \lambda a b \nu$.
 apa $\epsilon i \eta$.
 aúróv.
 aúv $\dot{\nu} \boldsymbol{\nu} \sigma \tau a v \rho \omega \theta \hat{\eta} \nu a \iota$.

Note also the omission of dialogue parts in Mark 9, 28 f., Mark 12, 33-34a, Mark 14, 3 r.

Somewhat similar is Luke's condensation of sentences in dialogue even when no change of speakers is involved. This is shown in his treatment of questions (mainly rhetorical), especially when the questions are associated with their immediate answer or with another question. Both these arrangements Luke to some extent avoids. ${ }^{1}$


 $\mu \in \hat{i}$.




Mark 3, 33 тís é $\sigma \tau \iota \nu \grave{\eta} \mu \eta \dot{\eta} \tau \eta \rho \mu$ каи ol




Mark 4, 13 oúk otठatє т $\boldsymbol{\eta} \nu$ тараßо入ท̀
 $\gamma \nu \dot{\omega} \sigma \in \sigma \theta \epsilon ;$
 $\pi i \sigma \tau \iota \nu_{;}$
Mark 8, 36 rí $\gamma \dot{\alpha} \rho \quad \dot{\omega} \phi \in \lambda \in \hat{\imath} \quad a ̈ \nu \theta \rho \omega \pi \sigma \nu$






Luke 4, 36 tis d $\lambda$ óvos oútos, ötı èv ékovбіак. т. $\lambda$.
Luke 5, 21 tis é $\sigma \tau \iota \nu$ oũtos òs $\lambda a \lambda \in i ̂ \beta \lambda a$ $\sigma \phi \eta \mu l a s$.

 ' $\sigma \tau \iota \nu, \pi<\iota \hat{\eta} \sigma a \iota \nu \eta \sigma \tau \epsilon \cup \in \iota \nu[-\epsilon ข ิ \sigma a\llcorner ] ;$

 каl поцоข̀тєя.


Luke 8, $25 \pi 0 \hat{v}$ ทे $\pi l \sigma \tau \iota s \dot{v} \mu \hat{\omega} \nu ;$



 $d \nu \dot{\epsilon} \xi \bigcirc \rho \mu \iota \dot{\nu} \mu \hat{\omega} \nu ;$

1 Twice in the parable of the wicked husbandmen, Luke does not follow this practice. In 20, 15,16 , following Mark 12, 9 , he writes, "What then will the lord of the vineyard do to them ? He will come and destroy these husbandmen," etc. In 20, 13 the proprietor says, "What shall I do ? I will send my son." The question here added by





 $\rho \omega \nu ; 64$ 向кой $\alpha \tau \epsilon \tau \hat{\eta} s \beta \lambda a \sigma \phi \eta \mu l a s \cdot \tau i$ $\dot{\nu} \mu \hat{\imath} \nu$ фаірєтац;
 סoûval $\mathfrak{\eta}$ où;


 бтbцatos abrov̂.

Note also Mark 11, 32, compared with Luke 20, 6.
Even single questions disappear under Luke's recension, being changed to commands or statements.


入ov;

 к.т. $\lambda$.

Mark 12, 26 oỉk ávé $\gamma \nu \omega \tau \epsilon$ द̀ $\nu \quad \tau \hat{g} \beta t \beta \lambda \varphi$


Luke 8, 24 атод $\lambda \boldsymbol{\jmath} \mu \epsilon \theta a$.
Luke 8, $49 \mu \eta \kappa \dot{\epsilon} \tau \iota \sigma \kappa \dot{\lambda} \lambda \lambda \epsilon \tau \delta \nu \quad \delta \dot{\delta} \dot{\partial} \sigma \kappa a \lambda o \nu$.
Luke 8, $5^{2} \mu \dot{\eta} \kappa \lambda a i \epsilon \tau \epsilon$.
 olкbs mov к. т. $\lambda$.
 ßáтои к. т. $\lambda$.

Compare also the questions in Mark 12, $15 ; 12,24 ; 15,12 ; 16,3$, which are altogether omitted by Luke. The saying of the lamp and lampstand occurs in Mark (4, 21) as two rhetorical questions, and in the corresponding verse of Luke (8, 16) as a statement. But the saying was also in Q , as is shown by its occurrence in Matt. (5, 15 ) and its recurrence in Luke ( 11,33 ), so that its affirmative form may be due to this source rather than to Luke himself.

In passages derived from $Q$ also Harnack finds a tendency in Luke to avoid rhetorical questions. In his Sayings of Jesus, p. 6, referring to the three instances in Luke 12, 23, 24, 28, where Luke has no rhetorical question parallel to those of Matt. 6, 25, 26, 30, he says, "St. Luke removes the rhetorical question for the sake of smoothness ( a correction which, as we shall see, he makes in other places)." Cf. also, p. 69. The " other places" appear to be Luke 6, 32, 33 = Matt. 5, 46, 47; Luke 6, $44=$ Matt. 7, 16; Luke 1 $_{5,4}=$ Matt. 18, 12; ${ }^{1}$ Luke 17, $4=$ Matt. 18, 21, 22.

Therefore in cases where the situation is reversed, Matthew having the declarative and Luke the interrogative form, there is possibly

[^27]a presumption that Luke is more original (cf. Hamack, Sayings, pp. 26, 86), as Matthew also has some tendency to remove questions (see Allen, Mattherw, p. xxxiii).

The passages are Matt. 15, $14=$ Luke 6, 39; Matt. 7, $21=$ Luke 6, 46; Matt. 10 , $34=$ Luke 12, 51; Matt. 13, $31=$ Luke 13, 18, 19 (so also Mark 4, 30); Matt. 13, $33=$ Luke $13,20,21$. But in three of these cases Nicolardot (Les procédés de rédaction, pp. 148 f.), and in two of them even Harnack (Sayings, on Matt. 7, $21=$ Luke 6, 46; Matt. 15, $14=$ Luke 6, 39), prefers the declarative form as original.

## Avoidance of Repetition

In a great many ways Luke avoids repetition. Often instead of repeating the noun a pronoun is used:


Mark 2, 3-10 тарадขтєкós ( $-\delta \nu,-\hat{\varphi}$ ), five times.
Mark 2, 18b oi mäךтal 'I $\omega$ àvov кal ol
 $\mu a \theta \eta r a l$.
Mark 2, 22 d̀ oivos . $\dot{j}$ oilvos.
 ... $5 \tau \hat{\varphi} \boldsymbol{\alpha} \nu \theta \rho \dot{\omega} \pi \varphi$.
 $36 \tau \hat{\varphi} \dot{\alpha} \rho \chi \iota \sigma \nu \nu a \gamma \dot{\omega} \gamma \varphi \cdot \cdot 3^{8} \epsilon \boldsymbol{\epsilon} \boldsymbol{\tau} \boldsymbol{\tau} \nu$

Mark 5, 39 тò $\pi$ aıíiov . . . 40 тồ $\pi$ auरiov . . . тò $\pi$ aifiov . . . 41 тỗ $\pi a \iota \delta i o v . ~$
Mark 5, 4I тò кора́бьоע . . . 42 тó ко$\rho \dot{\alpha} \sigma \iota \nu$.
 סúo ix才vas . . . toùs ă $\rho$ тous . . . каi tov̀s
 rò̀s ă $\rho$ тous.
Mark 8, 27 oi $\mu a \nexists \eta t a i$ aủroû . tous $\mu a \theta \eta \tau \dot{\alpha} s$ aìroû.
Matt. 5,25 [Q] $\tau \hat{\varphi} \mathfrak{a} \nu \tau \iota \delta i \kappa \omega \ldots$. . $\mu \dot{\eta} \pi о \tau \dot{\varepsilon} \sigma \epsilon$

 $\phi$ ¢́poūıv.



 $24 \pi a \rho a \lambda \epsilon \lambda \nu \mu \mu^{\prime} \nu \varphi$.
 oi $\tau \bar{\omega} \nu$ Фapı $\sigma a i \omega \nu$, oi $\delta e ̀ ~ \sigma o l$.

Luke 5, 37 d oivos . . . aútós.
 . . . 10 aùi- $\widehat{-}$.


 (in verb) . . 54 abing.
Luke 9, $54 \dot{\eta} \pi a i s \times 55$ " she " (in verb).
Luke 9, 16 тoùs $\pi$ t́vтє ă $\rho$ тous каi тov̀s óvo ixpluas . abtous.

 $\kappa а \tau а \sigma \dot{\nu} \eta \boldsymbol{\sigma} \boldsymbol{\epsilon}$.

Luke 18, 35 тuф入ós . . 40 aủtó̀ . . . $4 \mathrm{I} \dot{\delta} \delta \xi^{\prime}$.

Luke does not, however, in avoiding the repetition of nouns, fall into the equally awkward superabundance of pronouns. On the contrary, he not infrequently improves on his sources by leaving
out superfluous pronouns (e. g. aürós), as, for instance, in Mark 1, 40; 5, 12-14, 18-19; 8, 29; 10, 17; 12, 8, 37; Matt. 4, 5 (= Luke 4, 9).
In the following passages from Mark, Luke avoids repetition by omission or other changes. The words which have no equivalent in Luke are in brackets:

 $\hat{\eta} \sigma \theta \iota \epsilon \nu \mu \epsilon \dot{\alpha} \tau \hat{\omega} \nu \tau \epsilon \lambda \omega \nu \hat{\nu} \nu \kappa a l \dot{\alpha} \mu a \rho \tau \omega \lambda \omega \nu \nu]$. . $\delta \tau \tau \iota \mu \epsilon \tau \dot{\alpha} \tau \hat{\omega} \nu \tau \epsilon \lambda \omega \nu \hat{\nu} \nu \kappa a l \dot{\alpha} \mu a \rho \tau \omega \lambda \hat{\omega} \nu$ éailet кal $\pi l \nu \in \mathrm{l}$.


Mark 2, ig, see above p. 8i.
Mark 3, 7 [ $\pi \pi \lambda \dot{u} \dot{u} \pi \lambda \hat{\eta} \theta o s]$. . $8 \pi \lambda \hat{\eta} \theta o s \pi o \lambda \dot{b}$.

Mark 3, 33-35, see above p. 8r.


















Mark io, 27 [ $\pi a \rho \alpha \dot{~} \theta \epsilon \underset{\varphi}{ }]$. . . $\pi a \rho \alpha \grave{\alpha} \tau \hat{\varphi} \theta \in \hat{\varphi}$.





 रаऽофи入Aксор].

 $\mu а х а \iota \rho \bar{\nu} \nu \kappa a l \xi \lesssim \lambda \omega \nu$.


Sometimes repetition is avoided by the insertion of a synonym for the repeated word, as in








Compare also the changes noted on page 76, note I , and on p . 157 .
Even the article is not repeated by Luke in these parallels (see also examples on p. 197):
 Matt. 16, 21).

In $Q$ passages, also, Luke shows himself less repetitious than Matthew, e.g.:
 $\kappa \alpha \rho \pi \hat{\omega} \nu a b \tau \hat{\omega} \nu \dot{\varepsilon} \pi \tau \gamma \nu \dot{\sigma} \sigma \epsilon \sigma \theta \epsilon$ abiroús].







 'I $\boldsymbol{\prime} \rho a \dot{\eta} \lambda$.

That all differences of this sort are due to Luke cannot be maintained. Matthew is fond of formulas, and may have been scrupulous in rounding out the parallel members of comparisons. But Luke's Greek instinct would lead him to avoid distinctly Semitic parallelisms. Norden (Agnostos Theos, pp. 357 ff.) has recently called attention to this feature of Jesus' sayings and to the difference in form given them by Matthew and Luke. Two extensive examples are given below in a form suitable for comparison:
${ }^{1}$ Harnack does not include this verse in the Sayings of Jesus, but it plainly belongs there; see Luke 6, 45 .

| $\delta \boldsymbol{\delta} \boldsymbol{\varepsilon}$ <br> Luke 6, 49 |
| :---: |
|  |  |
|  |
| кal $\mu \dot{\eta}$ пotijoas |
|  <br>  olkiay |
| $k \pi l \pi \eta \nu \gamma \eta \eta \nu$. $\chi \omega p i s \theta \in \mu \epsilon \lambda i o v, \delta$ |
|  |
| кail eifiss $\sigma \nu \nu \bar{z} \pi \in \sigma \in \nu$, |
|  <br>  |


| тâs <br>  <br>  <br> $\tau \omega \hat{\nu} \lambda \hat{\phi} \gamma \omega \nu$ <br> каi тоเติ้ aüroús, <br>  <br>  <br>  <br> оікобоной $\nu \tau$ <br> oiklay, <br>  $\dot{\beta} \dot{\beta} \dot{\alpha} u v e \nu$ <br>  <br> $\pi i \quad \tau \grave{\eta} \nu \pi \dot{\epsilon} \tau \rho a \nu$. <br> $\pi \lambda \eta \mu \mu \nu \rho \eta s$ бє $\gamma \in \nu 0 \mu \hat{\epsilon} \eta \eta s$ $\pi \rho о \sigma \epsilon \in \emptyset \xi \in \nu$ д̀ $\pi о \tau \alpha \mu$ о̀s <br> тí olкia ékelın, <br>  $\sigma a \lambda \epsilon \hat{\sigma} \sigma a \iota$ aủтウ̀̀ <br>  <br>  |
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| $\begin{aligned} & \text { Matt. 7, 24, } 25 \\ & \text { mâs oüp } \end{aligned}$ |
| :---: |
| óatus àxolet $\mu$ \% |
| toùs $\lambda$ dóous toúrous |
| каі: тоий aûtò̀s, |
|  |
| ávó $i \quad \phi \rho о \nu i \mu \varphi$, ббтוs фंкобд $\mu \eta \sigma \epsilon \nu$ |
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|  |
| $\tau \epsilon \epsilon \epsilon \mu \mathrm{\lambda} \lambda \omega$ тo $\gamma \dot{\mathrm{a}} \mathrm{\rho}$ |
|  |


| Matt. 25, 20, 21 | Matt. 25, 22, 23 | Luke 19, 16, 17 | Luke 19, 18, 19 |
| :---: | :---: | :---: | :---: |
| кail $\pi \rho \circ \sigma \epsilon \lambda \theta \dot{\omega} \nu$ | $\pi \rho \rho \sigma \epsilon \lambda \theta \dot{\omega} \nu \overline{\delta \varepsilon}$ [ $\kappa a l$ ] |  |  |
|  | d $\tau$ d $\delta$ bo tádapta | $\delta \pi \rho \hat{\tau} \tau$ os |  |
|  |  |  |  |
| $\lambda \epsilon \dot{\gamma} \boldsymbol{\omega} \boldsymbol{\nu}$. | $\boldsymbol{\epsilon 1 \pi} \boldsymbol{T} \cdot$ |  | $\lambda \epsilon \chi^{\prime} \omega^{\prime}$. |
| кїрlє, | k ${ }^{\text {dote }}$, | кiple, |  |
|  |  |  | $\eta{ }_{\eta} \mu \nu \hat{a} \sigma o v$, $\kappa \dot{\jmath} \rho \iota \epsilon$, |
|  |  | ¿е́кка тлобךруа́бато $\mu \nu a ̂ s$. |  $\mu \nu a ̂ s$. |
|  |  | кal $\epsilon \boldsymbol{l} \pi \epsilon \nu$ abl ${ }^{\text {c }}$. |  |
|  |  | $\epsilon \dot{0} \gamma \epsilon, \mathrm{a} \gamma \mathrm{a} \theta \hat{\epsilon} \delta$ oû $\lambda \epsilon$, |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  | $\pi \delta \lambda \epsilon \omega \nu$. | $\pi \delta$ ¢ $\boldsymbol{\epsilon} \omega \nu$. |
|  |  |  |  |
| rov̂ kuplov $\sigma$ ov. | тoû кuplov $\sigma$ ou. |  |  |
| ${ }^{1}$ With the pair of adjectives in Matthew compare: |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  | Mark 8, $12 \begin{aligned} \\ \text { clvéd, }\end{aligned}$ |  |
|  |  |  |  |
| But in the last case Luke agrees with Matthew against Mark. Observe further the pairs of antithet poùs кal áraOoús . . . $\delta$ ıкalous cal a $\delta$ ккous (contrast Luke 6,35 ) and the following pairs of similes: |  |  |  |
|  <br>  |  | Katt. 17, $2 \boldsymbol{\lambda} \lambda a \mu \psi \nu$ | ク̈̀ios . . . 入evкà ̀̀s |

In several cases one of two parallel or antithetical clauses is absent from Luke, as is shown by the brackets in the following parallel passages in Matthew:

 Matt. 5, $38=$ Luke 6, 29; Matt. 5, $3 \mathrm{I}=$ Luke 16, 18 .

 Luke 6, 40.



 áкoъovaıv]. Cf. Luke io, 23.
 pov̂]. Cf. Luke ir, 4.


 $\kappa \lambda \dot{\pi} \pi$ тоибıข. Cf. Luke 12,33 .







The following list of expressions in Mark omitted by Luke because they repeat either a word or an idea found in the context has been drawn up from Hawkins' lists of "context supplements," and synonymous and duplicate expressions (Horae Synopticae, pp. 100 f., rıo ff.). Additional cases will be found in the lists of double expressions of time and of place below, pp. i51 f. ${ }^{1}$

Mark I, 21 [ $\delta \delta i \delta a \sigma \kappa \epsilon \nu]$. . $22{ }^{2} \nu \delta \delta \delta \alpha \dot{\sigma} \kappa \omega \nu$








[^28]


Note also the following (not in Hawkins):

Three other classes of expressions unnecessary in Mark and omitted by Luke may be listed.
r. References to the fulfilment of requests when the context alone would imply that the request is fulfilled:





Mark ro, 49 ф $\omega \nu \dot{\eta} \sigma a \tau \epsilon$ d́vit $\nu$. [каil $\phi \omega \nu 0 \hat{\sigma} \sigma \nu \tau \delta \nu \tau v \phi \lambda \delta \nu]$.


 каl єїроу к. $\boldsymbol{\tau}$. $\lambda$.



Some instances of the converse occur, e.g.,



But more often when Luke preserves the redundancy of Mark he slightly alters the phraseology. The following cases are instructive:
Mark 3, 5 亿̂ктєє тetvev.


Mark 5, 12 тарекdìєбау aütò $\lambda$ रéroutes.

 ... 40 каі $\boldsymbol{\alpha}^{\boldsymbol{\nu} \epsilon \boldsymbol{\epsilon} \pi \epsilon \sigma а \nu . ~}$

 $\lambda l \mu \nu \eta s$ - каl d $\downarrow \dot{\eta} \chi \theta \eta \sigma a \nu$.


Luke 9, 14 катак入iцатє aíroùs . . . I5
 ras.
2. Notices that people came, saw, heard, or took, when such facts can be easily assumed from the context without special mention:














The converse occurs principally in two passages, Mark 10, 17 ff. and 12, 1 ff., with their parallels. Here, the following phrases wanting in Mark are found in Luke (and in several cases in Matthew also):





Compare also the following examples:

 tes, not in Mark io, 13.
 not in Matthew) is not without force.

 Matt. 10, 37.

## 3. Unnecessary explanatory purpose clauses:






 22, 52
 35, 37

## Changes Perhaps Attributable to Religious Motives

A number of changes, chiefly omissions, are made by Luke in passages derived from Mark, which are usually explained as due to Luke's reverence for the person of Jesus. In many of the subjoined examples as well as elsewhere Matthew shows the same tendency (see Allen, Matthew, pp. xxxi ff.).

Human emotions and expressions of feeling on Christ's part are omitted by Luke, even when they are love and pity.

Thus Luke omits
Mark I, $4^{1} \sigma \pi \lambda a \gamma \chi \nu \iota \sigma \theta \epsilon i s(v . l$. ó $\rho \gamma \iota \sigma \theta \epsilon t s)$
Mark i, $43 \dot{\epsilon} \mu \beta \rho \mu \eta \sigma$ д $\mu \epsilon$ уоs











Luke's omission of the cursing of the fig tree (Mark in, $12-14,20-25$ ) may be due to the same motive.

Violent acts of Jesus whether actual, as at the cleansing of the temple, or threatened, as when he is said to have threatened to destroy the temple (Mark 14, 58) are omitted by Luke.






Possibly in the Gospel, as in Acts, he wished to present Christianity as in no way hostile to Judaism, but even as faithful to its requirements. Note the addition Luke 23, 56 кaì $\tau \grave{\partial} \mu \dot{\epsilon} \nu \nu \sigma \dot{a} \beta \beta a \tau o \nu$ $\dot{\eta} \sigma \dot{u} \chi \alpha \sigma a \nu \kappa a \tau \dot{\alpha} \tau \grave{\eta} \nu \dot{\epsilon} \nu \tau o \lambda \eta{ }^{\prime} \nu .{ }^{1}$

Luke frequently makes less peremptory and abrupt the commands and requests found in his sources by avoiding such words as $v ̈ \pi a \gamma \epsilon, \delta \epsilon \hat{\tau} \tau \epsilon, \imath^{\delta} \epsilon$, and by the subtle use of vocatives. These changes quite accord with motives of style, lending grace and smoothness to the dialogue (cf. p. 147); but they also affect the impression we get of the speakers, both Jesus himself and those who address him. Perhaps something of the same sort is to be seen in the following changes in the words of Jesus:

[^29]Mark ri, 3 eltaf
Mark 14, 14 elinare
 тойтo.



Luke 19, 3 I oürcos $\mathfrak{\text { écíte }}$
Luke 22, II éeєîte


Luke 20, 24 omits.
Luke 2r, 12 omits.

Luke omits not only the symptoms of self-destruction in maniacs (see above, p. 48) but also Jesus' apparent teaching of self-mutilation to avoid offence, Mark $9,43-48=$ Matt. 18, 8-9. Even allusions to Jesus' use of physical contact in working cures are omitted

 Luke 18, $15^{-17}$ does not say that Jesus actually put his hands upon the children (cf. Mark 10, 16; Matt. 19, I5). It may be for the same reason that Luke so often leaves out what Mark relates about the crowd's hindering or discommoding Jesus and about violent or impertinent conduct of individuals to Jesus or in his presence.

In his account of the woman with the issue of blood, Luke, following Mark, mentions the crowd that pressed about Jesus, for therein lies an essential feature of the story (Luke 8, 42, 45; cf. Mark 5, 24, 3I; note however Luke's omission of $\dot{\epsilon} \nu \tau \hat{\varphi}$ ö $\chi \lambda \omega$ in Mark 5, 27, 30). But elsewhere his references to crowds are rarer than in Mark, and imply less inconvenience to Jesus. In Luke 5, I-3 the situation is about the same as in Mark 4, I. In I2, I Luke describes a crowd of myriads who trod one upon another, but elsewhere confines himself simply to such mild expressions as ö $\chi$ रos $\pi 0 \lambda u ́ s$, ö $\chi \lambda o c \pi o \lambda \lambda o i$.

In Mark on the other hand we find a number of expressions indicating the annoying presence of crowds (cf. p. 138 ):



 tעa $\mu \hat{\eta} 0 \lambda i \beta \omega \sigma \iota \nu$ ait $\delta \nu$




Accordingly Jesus enjoins silence; see Mark 1, 34; 1, 44; 3, 12; 5,$43 ; 8,30 ; 9,9 ; 9,30$ (Luke has parallels to four out of seven of these passages).

Mark uses strong words for the pursuit of Jesus, which Luke softens or*omits:

| Mark r, $3^{6}$ кareitutey | Luke 4, 42 Ėxestitouv |
| :---: | :---: |
|  Tö $\boldsymbol{\tau} \nu$ |  |
|  aürb | Luke 5, 27 omits |
| Mark 3, 10 énimintelv aísû |  |
|  |  |
|  | Luke 8, 28 omits |
|  |  |
| Mark 6, $33 \pi \epsilon \zeta \hat{j} \dot{\alpha} \pi \bar{\delta} \pi a \sigma \hat{\nu} \nu \tau \hat{\omega} \nu \pi \dot{\delta} \lambda \epsilon \omega \nu$ бuvépa |  |
|  <br>  |  |
|  | Luke 9, 42 omits. |
|  | Luke 18, 18 omits |
|  | Luke 19, 40 Ėrरl\%avtos aù |
|  |  |

The explanation suggested may seem fanciful, but the omission of $\tau \rho \epsilon \chi \chi \omega$ and its compounds in six of these passages is certainly striking. Violent or impatient or disrespectful conduct either to Jesus or in his presence is elsewhere avoided by Luke. All the following details found in Mark are omitted or altered in Luke.

In Mark 1, 26 the unclean spirit when summoned to come out tore the patient with spasms and cried with a loud voice; in Luke 4, 35 it cast him in the midst without injuring him. In Mark 5, 7 a possessed man adjures Jesus by God; ${ }^{1}$ in Luke 8, 28 he merely begs him. In Mark 9, 26 the unclean spirit when summoned to come out " cried out and tore the patient so much that he became like a corpse and many said that he was dead;" Luke omits this. In Mark I, 45 the cured leper frankly disobeys the command of Jesus to tell no man; in Luke 5, 15 Jesus' growing fame is not attributed to such direct disobedience. Cf. Mark 7, 36. Possibly a parallel case is found at Mark $16,7,8$ in which the angel ordered the women to tell the disciples and Peter, but they instead of doing so " said nothing to anyone "; while in Luke $(24,9)$ the women reported the matter " to the eleven and to all the rest."

[^30]In Mark ro, 22 the young man went away $\sigma \tau v \gamma \nu \dot{\alpha} \sigma a s$ (" looking gloomy") at the reply of Jesus. Another young man flees from Jesus in the garden in such haste that his cloak was left behind (Mark 14, 5r f.). Similarly Bartimaeus leaves his cloak in his haste to respond to Jesus' call (Mark 10, 50). Luke omits these features as well as the flight of the disciples from the garden and of the women from the tomb ( ${ }^{\prime \prime} \phi \cup \gamma 0 \nu$ Mark 14, $50 ; 16,8$ ). In all the gospels the violent act of cutting off an ear of the high priest's servant is mentioned. In Luke alone its violence is counteracted by the immediate cure by Jesus ( $22,5 \mathrm{xb}$ ).

If Luke objected to having Jesus touch people, he would object as much to having people touch him. Not only does he limit the insistence of crowds, but in Luke 8, 44 the patient touches only the border of his garment (so in Matt. 9, 20, but in Mark 5, 27 the garment). Luke 22, 47 does not say, as does Mark ( $\mathrm{r} 4,45$ ), that Judas actually kissed Jesus. In speaking of the plan to arrest Jesus, Luke 22, 2 omits крaté $\omega$ (Mark 14, r, cf. Mark 14, 44), and when he describes the actual event he again avoids the word (Luke 22,
 aútóv). Even the trial and crucifixion scenes are softened by Luke. He omits not only the whole incident of the mockery (Mark ${ }^{5} 5$, r6-20), but a number of details: the spitting on Jesus (Mark 14, 65, cf. Luke 22, $63-65$ ), the beating with rods by the $\dot{u} \pi \eta \rho \in ́ \tau a l$ (ibid.), the binding of Jesus (Mark ${ }_{5}$, r $\delta \dot{\eta} \sigma a \nu \tau \epsilon s$ ), and the scourging with the flagellum ( $\mathrm{r}_{5}, \mathrm{r}_{5}$ ). In Mark and Matthew the high priest tears his clothes in horror at the blasphemy of Jesus, the passers by revile him on the cross wagging their heads, and both the thieves crucified with him reproach him. Luke avoids all this, except that of the two thieves one is penitent and the other is not. In Luke also Jesus' own persistent silence is not so prominent.

Similar shielding of his hero is perhaps shown by Luke in his omission of the account of John the Baptist's death, Mark 6, 21-29 (although it is implied in Luke 9, 7, 9, 19); and, some would add, in the omission from Acts of the martyrdom of Peter and Paul. In view of the mortes persecutorum in Acts $1, ~ 18, ~ 19 ; ~ 12, ~ 23, ~ i t ~ c a n n o t ~$ be said that Luke avoids violent death scenes for artistic reasons, or out of sensitiveness.

The conduct of Jesus' disciples and friends towards him in Mark can easily be improved on, and Luke improves it. In Luke his kindred do not come out to seize him, nor are they said to think him mad (Mark 3, 21); they merely wish to see him (Luke 8, 20, cf. Mark 3, 32). Peter does not take Jesus and begin to rebuke him (Mark 8, 32); he does not flatly contradict Jesus when he predicts Peter's denial (Mark 14, 3I); nor does he curse and swear when accused of knowing Jesus (Mark 14, 71). The disciples in Luke do not ask Jesus a question so complaining as oú $\mu \hat{\ell} \lambda \epsilon \iota$ бot ö $\tau \iota \dot{a} \pi \sigma \lambda \lambda \dot{u} \mu \epsilon \theta a$; (Mark 4, 38), so superior as $\beta \lambda \epsilon ́ \pi \epsilon \iota s$ rò $\nu$ ő $\chi \lambda o \nu ~ \sigma v \nu \theta \lambda i \beta o \nu \tau a ́ a ~ \sigma \epsilon$

 (Mark 6, 37). They say more respectfully $\dot{\epsilon} \pi \iota \sigma \tau \dot{a} \tau a, \dot{\epsilon} \pi \iota \sigma \tau a ́ \tau a$,


 (Luke 9, 13). They do not refuse to answer when he asks them what they are quarreling about ${ }^{1}$ (Mark 9, 34; in Luke 9, 47 Jesus simply knows the reasoning of their hearts without asking it, a fact which Luke 6, 8 again adds to Mark 3, 2). They do not show by their surprise so little credence in Jesus' saying about riches as to cause him to repeat it (Mark 10, $23 \mathrm{~b}, 24 \mathrm{~b}$; note the omission of Mark 10, 24a, 26a, in Luke 18, 24-26). Finally, they do not all forsake him and flee (Mark 14, 50; accordingly Luke omits also Mark 14, 27, 31b), but rather remain to watch the crucifixion and to hear the first news of the resurrection (Luke 23, 49; 24, 9, 10).
Many of these omissions could be explained quite as easily as made in the interest of the disciples themselves, for example, the rebuke by Peter and the desertion in the garden, as well as the incident of the sons of Zebedee (Mark 10, 35-40). This motive is seen clearly in Matthew's treatment of Mark (Allen, Mattherw, pp. xxxiii f.), and in a few further cases Luke avoids emphasizing the ignorance of the disciples or want of faith in them. Instead of $\tau i$ $\delta \epsilon i \lambda o i ́ \epsilon ̇ \sigma \tau \epsilon$ oü $\tau \omega \mathrm{s}$; oü $\pi \omega$ 光 $\chi \epsilon \tau \epsilon \pi i \sigma \tau \iota \nu$; (Mark 4, 40), Jesus asks them $\pi<\hat{v} \dot{\eta} \pi i \sigma \tau \iota s \dot{v} \mu \hat{\omega} \nu$; (Luke 8, 25), and he does not dwell on their inabil-

[^31]ity to cure the epileptic boy (Mark 9, 28), nor declare it to be due to lack of faith (Matt. 17, 20). Their ignorance is not chided as in Mark 4, $\mathbf{1}_{3}$, but Luke explains that the facts were hidden from them (by God), (Mark 9, 32, Luke 9, 45; cf. Luke 18, 34; 24, 16). Even their awe and wonder is omitted (Mark 10, 24, 26, 32). Whatever reason we may assign for Luke's omission of the long passage, Mark 6, 45-8, 26, we cannot help noticing how many of the preferences we have just been discussing might have been at least contributory motives. The section is greatly at variance with Luke's tastes, which is only another way of saying that it is very typical of Mark.


 inability to have his will, 6,$48 ; 7,24$. Disohedience to Jesus' command, 7,36 . Jesus' desire for concealment, 6,$48 ; 7,24,36 ; 8,26$. Ignorance of disciples, 6,$52 ; 7,17$; 8, 17,2 2I. Hardened heart, 6,$52 ; 8,17$ (cf. Mark 3,5 , omitted in Luke 6,10 ). Fright of disciples, $6,49,50,52$. Forgetfulness of disciples, 8, 14, $\mathbf{~ 8}$. Want of food, 8 , 1 , $\mathbf{1 4}$.

## Phrases of Mark Misunderstood or Transferred

by Luke ${ }^{1}$
It is not without interest to collect those passages in which it is possible that Luke misunderstood Mark, or from intention or carelessness has altered details in Mark or transferred them to another passage. It is not likely that all of the following cases are due to misreading or misunderstanding on the part of Luke; other causes may be suggested, such as deliberate change, possible corruption or obscurity in the text of Mark used by Luke, or at least dependence on a form of Mark different from that found in our best manuscripts, though sometimes still represented in inferior manuscripts of Mark. But it is altogether likely that in using a source so extensively an author should sometimes not follow his source exactly even when it was read with diligence. The very uncertainty of most of the following shows how little these mistakes or negligences in Luke may amount to.
 either to Jesus (cf. airiv) or to Levi. Matthew understands it of Jesus, and if Mark


[^32] pretation of Mark. Following Matthew's interpretation of Mark 2, 15, some (e.g.
 d $\mu a \rho \tau \omega \lambda o u s$, that he calls (i.e., invites to his feasts) not just men but sinners. Luke

 gloss" (Swete).

In Mark 1, 38, Jesus, having gone out from Capernaum, says to those who overtake him that he must preach in other cities, adding, eis rỗ fers to his recent departure from Capernaum, Luke does not so understand it, but of Jesus' mission in general, for he writes ( 4,43 ), ö $\tau \iota$ é $\pi i$ rov̂̃o $\dot{\alpha} \pi \epsilon \sigma \tau \grave{\lambda} \lambda \eta \nu .{ }^{1}$

In Mark 6, 15 , Herod is told by some that Jesus is a prophet like one of the prophets; Luke ( 9,8 ) understands this to mean that one of the ancient prophets is risen, an idea parallel to the other suggestions, that he is John the Baptist risen from the dead, or that Elias has appeared.

It is possible that Luke has made the same change in 9, 19, for there he suggests
 Matthew also apparently understands this phrase of Mark to apply to dead prophets, and here this may even be the view of Mark. But that Mark did not feel that a new prophet was impossible, that the line was finally extinct, is clear from Mark 6, 15 just quoted.

One or two cases can be explained as based on an ill-attested or lost reading of Mark.

 avoiding the indefinite " they" in characteristic fashion. ${ }^{2}$

In Luke 19, 35, ér $\boldsymbol{\pi} \boldsymbol{\beta}$ l $\beta a \sigma a \nu$ ròv 'I $\eta \sigma o \hat{v} \nu$ might have been suggested by a reading
 not necessary.

In Luke 21, 13 , $\dot{v} \mu \hat{\imath} \nu$ cis $\mu a \rho t$ ipıo might be due to understanding as reflexive the unpointed autors in Mark 13 , 9 , eis $\mu$ aprúpov aurois (as it is usually written).

In Luke 8, 13, $\pi \rho d s$ каเ $\rho d \nu \pi \iota \sigma \tau \epsilon b v \sigma \iota \nu$ could have arisen from misreading $\pi \rho \delta \sigma \kappa a, \rho o l$ єiбı $\boldsymbol{\prime}$, Mark 4, 17 .

Similarly, in Luke 7 , 19 [Q] Scholten (p.41) suggests that the mention of two disciples sent by John to Jesus is due to a misreading of $\delta \delta_{0}$ for $\delta$ ia in [the source of] Matt. 11, 2,


In the following cases, Luke seems to have transferred a phrase in such a manner as to alter the meaning. In some cases, though certainly not in the last one, this may be accidental.

In Mark 14, 43, Jesus" captors are spoken of as a multitude "from (rapa) the high priests and scribes and elders." In Luke 22, 52, they are spoken of as being "high priests and generals of the temple and elders."

[^33]
##  <br> 

 $\delta \nu \lambda \epsilon \gamma \epsilon \tau \epsilon$In Mark 14, 54 and Luke 22, 56 , $\pi$ pòs $\tau \delta \phi \bar{s}$ is used of Peter, but in Mark the heat of the fire, in Luke the light of the fire, seems to be meant by the context.

In Luke 9, io Bethsaida is made the scene of the feeding of the five thousand. Luke no doubt gets this from Mark 6, 45; but according to the latter passage Bethsaida is clearly located on the opposite side of the sea. Cf. also Mark 8, 22.


 oivtos $\dot{\boldsymbol{\eta}} \gamma \dot{\epsilon} \rho \theta \eta$.
Mark 5, 30 тis (interrog.) $\mu 0 \nu \ddot{\eta} \psi$ ato $\tau \hat{\omega} \nu$ iرatluv;
In Mark 4, 9 cares and wealth and other desires, $\epsilon i \sigma \pi \sigma \rho \epsilon v \delta \mu \epsilon \nu o t$, choke the word. In Luke 8, 14 the construction is so changed that those who are choked by cares and wealth and the pleasures of life become the subject of the sentence, yet in agreement with the subject an unintelligible participle, $\pi о \rho \in \cup \dot{\beta} \mu \nu \nu$, remains.
Mark 3, 16 f. Simon,
Luke 6, 14 Simon,

James,
 Andrew.
 James, John.

 kal б $\mu \nu$ buat.
Mark 16, 7 Tell his disciples and Peter that he goes into Galilee.

रuplรєто.
Luke 24, 6 Remember how he said to you while still in Galilee.

While the influence of Mark on Luke, outside of the parallel passages, is slight and cannot be estimated as a whole, a few instances may be mentioned here in which an unusual expression in Luke may have been suggested by reminiscence of its occurrence in a neighboring context in Mark. This explanation has a higher degree of plausibility in proportion to the infrequency of the word or phrase and to the proximity of the passage in Mark. ${ }^{1}$

Luke $0,7 \delta \iota \eta \pi \delta \rho \epsilon$. Herod's perplexity about Jesus (nowhere else in Luke); cf. $\dot{\eta} \pi b \rho \epsilon t$ of Herod's perplexity about John, Mark 6, 20 ( $\mathbf{N B L}$; nowhere else in Mark), a passage that immediately follows the one Luke is using, but which Luke omits, having already summarized it in Luke 3, 19, 20.

Luke 9, 18 т $\rho \circ \sigma \epsilon \cup \chi \dot{\delta} \mu \epsilon \nu \circ \nu$ катд̀ $\mu \delta \nu a s$. This thought is not in the parallel (Mark 8, 27); but in Mark 6, 45 f. (cf. Matt. 14, 22 f.), which immediately follows the last passage used by Luke (Mark 6, 44 = Luke 9, i7; Luke omits Mark 6, 45-8, 26), Mark tells us that Jesus dismissed both his disciples and the multitude, and went els $\tau \dot{\text { ò }}$ ofos (Matt. adds кат' $\begin{aligned} & \delta l a \nu) ~ \pi \rho o \sigma \epsilon i \xi a \sigma \theta a l . ~\end{aligned}$

[^34] and is found nowhere else in Luke nor (except transitively) in Acts; but ol $\pi \rho o a \gamma o v \tau e s$ occurs in Mark 11, 9 ( $=$ Matt. 2I, 9 ), the section of Mark immediately following that which Luke is using in I8, 39 .

Luke 22, 54 $\sigma u \lambda \lambda a \beta o \nu \tau \epsilon s$ is not used in the parallel, Mark 14, $53,{ }^{1}$ hut just before, in
 кai $\xi \dot{j} \lambda \omega \nu \boldsymbol{\nu} \boldsymbol{u} \lambda \lambda a \beta \epsilon i v \mu \epsilon$. In Luke's parallel to this verse (Luke 22, $5^{2}$ ) the last two words are omitted, nor does the verb occur in this sense elsewhere in the Gospels except
 roís $\sigma \nu \lambda \lambda a \beta 0 \hat{0} \sigma \iota ~ \tau \grave{d} \nu$ 'I $\eta \sigma o \hat{v} \nu$, and elsewhere in Acts).

 the very next section of Mark. 'Avarei occurs nowhere else in the New Testament.

A transfer by Luke not from an adjacent but from a similar passage in Mark may be illustrated by the following:

In Mark 3, 4 the question of Jesus whether it is lawful to do good on the sabbath is met by silence, oi $\delta \dot{\varepsilon} \epsilon \sigma \epsilon \omega \pi \omega \nu$. Luke in his parallel $(6,9)$ omits these words; but in a similar incident after a similar question he writes ( 14,3 ) oi $\delta \dot{\ell} \eta \boldsymbol{\eta} \sigma \dot{u}$ xa $\alpha a \nu$.

Under the heading "Words Differently Applied," Hawkins (Horae Synopticae, pp. 53-6I), collects for all the synoptists cases in which " the same or closely similar words are used with different applications or in different connexions, where the passages containing them are evidently parallel." These phenomena seem to him to point to the influences of oral transmission. "Copying from documents does not seem to account for them; but it is not at all difficult to see how they might have arisen in the course of oral transmission. Particular words might linger in the memory, while their position in a sentence was forgotten; and in some cases they might become confused with words of similar sound."

To the present writer this explanation does not seem more adequate than the view that the changes were made in written transmission. Errors in copying frequently exhibit apparently auditory or vocal traits, while the exact position of words in a sentence is quite as easily forgotten when the sentence is read and copied from memory as when it is simply remembered orally. ${ }^{2}$

In either case some of Hawkins' examples illustrate the subject here discussed and may be added to those already collected.

[^35]
## 1．Variations in the reports of sayings of Jesus：

Matt．io， 27 ［Q］$\delta \lambda \dot{\varepsilon} \gamma \omega \overline{i \mu i \nu} \dot{\varepsilon} \nu \tau \hat{\eta} \sigma x o \tau l a$,


 46 тіра $\mu \iota \sigma \theta \partial \nu \quad{ }_{\chi \chi \epsilon \tau \epsilon ;}$
Matt．го， 25 ［Q］גркетд̀ $\tau 4 \mu a \theta \eta \tau \hat{1}$ tva

Matt．II， 27 ［Q］ouse tod ratlpa rts （indef．）$\frac{\pi}{\pi} \iota \gamma \iota \nu \omega \sigma \kappa \epsilon \iota$ ．


 $\delta \omega \mu$ ат $\omega \nu$ ．


 d $\delta \iota \hat{\delta} \alpha \sigma \kappa a \lambda o s ~ a b \tau o v . ~$
 （interrog．）$\varepsilon \sigma \tau \iota \nu \delta \pi a \tau \nmid \rho$ ．

2．Attribution of the same words to different speakers：
In Mark 6，16；Matt．14， 2 Herod bimself says that John was risen from the dead； in Luke 9， 7 others have said so．Cf．Mark 6， 14 and above p． 97.

In Matt．18，2I［Q］Peter asks how often he shall forgive，and whether until seven times（ ${ }^{\prime} \omega \mathrm{s}$ érrdkcs）；in Luke 17,4 Jesus tells the disciples to forgive seven times （ $k \pi \tau$ d́kıs）．

In Matt．7，I4［Q］the mention of $\delta \lambda / \gamma o t$ ol forms part of a warning given by Jesus； in Luke $\mathrm{I}_{3}, 23$ it forms part of a question put to bim．

3．Use of the same，or very similar，words as part of a speech and as part of the evangelist＇s narrative：





4．Variations in the rest of the synoptic narratives：


 air $\tau \boldsymbol{\nu} \nu$.
Mark 1， 23 кal \＆$\downarrow \in \kappa \rho a \xi \in \nu$ ．．． 26 ф $\omega \nu \hat{\eta} \sigma a \nu$



 $\chi^{\omega}{ }^{\circ}$
Luke 6， 17 خิ $\lambda$ 日all anô̂́ac abroû kal lâ̂̂ขaı к．т．入．

［Luke mentions no cry after the command фцн $6 \eta \tau \tau$ ．］ $\pi \epsilon \rho l$ abtoi．

${ }^{2}$ In the adjacent verse may perhaps be found the explanation of $\gamma^{\boldsymbol{k}} \boldsymbol{\nu} \eta \sigma \theta \epsilon$（Matt）$=$
 below，p． 179.
${ }^{2}$ One striking variation of this kind between Matthew and Mark seems to have escaped the notice of Hawkins：

 a．ひтoû $\pi$ duves．

 $\pi i \epsilon \tau \epsilon \in \xi$ aitov̂ $\pi \alpha \nu \tau \epsilon s$.
 $\sigma \epsilon$ $\theta \lambda$ Bovaı
This, however, is only a different arrangement of parts of words.

## Hawkins adds among others these cases:

Mark 6, $35=$ Luke 9, $\mathbf{1 2}$, where the or $\boldsymbol{\tau}$, introducing the mention of the desert place is in Mark recitative, in Luke causal; dxeкplvaro od $\delta \dot{\ell}$, used in Mark 14, 6r; Matt. 27, 12; Luke 23, 9 of the silences before the High Priest, Pilate, and Herod respectively (this first aorist middle being used besides in the New Testament only in Luke 3, 16; John 5, 17, 19; Acts 3, 12, instead of the far more common passive forms a $\pi \in \kappa \rho / \theta_{\eta} \eta$,


## Note also the following:


 and says raîzáa $\sigma o l ~ \pi \dot{\alpha} \nu \tau a \dot{\alpha} \delta \dot{\omega} \sigma \omega$, tá $\nu$ к.т. $\boldsymbol{\lambda}$.




Luke 4, 5 f. Satan shows him máagas tàs Baбı入cias tîs oikov $\mu \hat{\imath} \nu \eta s$. . . and says





cira is used by both Mark and Luke in explaining the parable of the sower, but in neither gospel elsewhere except at Mark 8, 25. But in this parable it is very differently applied. In Luke 8, 12 it is said of the seed sown by the wayside, cira (Mark

 jovtab.
ка $0 \dot{\omega} \mathrm{~s}$ єirev is used by both Mark and Luke of the disciples who went to get the colt for the triumphal entry, but is applied by Mark in, 6 to their reply to those whoobjected to their taking the colt, by Luke 19, $3^{2}$ to their finding the colt.

The following parallels, if the reading and punctuation given below is correct, contain other cases of words that Luke has transferred from one word or clause to another:





In this connection may be added a few cases where Luke's omission of details given in Mark makes the situation obscure or abrupt.

In Mark 1, 29 f. four disciples are mentioned in connection with Jesus' visit to the house where Simon's wife's mother was sick, " and straightway they tell him of her."

In Luke 4, 38 Simon alone is mentioned, and yet the plural is retained, "and they asked him of her." ${ }^{1}$

In Mark 2, $r$ it is said that Jesus was in a house. In Luke 5,17 this is omitted, and has to be inferred from the sequel (vs. $18 \epsilon i \sigma \epsilon \nu \epsilon \gamma \kappa \epsilon i \nu$, vs. $19 \delta \omega \mu a$ ).

In Mark 2, 18 Jesus is asked, apparently by the publicans and sinners, why the disciples of the Pharisees fast; in Luke 5, 33 the same question is asked by the Pharisees themselves but without changing $\tau \hat{\omega} \nu$ Фapı $\sigma a l \omega \nu$ to the first person. (So Scholten, p. 144.) ${ }^{2}$

In Mark 6, 14 and Luke 9,7 it is implied that John the Baptist is dead, though neither Gospel has thus far mentioned his death. Mark at once explains the reference by narrating ( $6,17^{-29}$ ) the circumstances of John's death (note $\gamma 6 \rho$, vs. 17) but Luke nowhere directly relates it.

Mark 14, 44 is omitted by Luke 22, 47. Wernle says (op.cil. p. 33): Dass der Kuss das Zeichen für die Häscher sein sollte, hat Lc ausgelassen, nicht gerade zur Aufklärung der Leser.

The trial of Jesus before the Sanhedrin occurs in Mark before the denial of Peter. Luke reverses this order, but fails to make plain that the chief actor has changed, using in 22, 63 ff . the simple aut $\delta \boldsymbol{y}$ of Jesus although the last antecedent is Peter. Cf. Mark 14, 65 .

In Mark ${ }_{5} 5,46$ is added the note that Joseph rolled a stone to the door of the tomb, so that in 16,4 we understand what stone is meant when we read that the women found the stone rolled away. In Luke the stone is first mentioned on the resurrection day,


The omission of Mark ${ }_{15}$, 16-20, describing the maltreatment of Jesus by the soldiers (Matt. 27, 27, the soldiers of the governor), leaves unfulfilled the prediction in Luke 18, 32 ff. which is derived from Mark ro, 34. Note especially in Luke 18, 32 f. $\dot{\epsilon} \mu \pi \tau v \sigma \theta \dot{\eta} \sigma \epsilon \tau a \iota$ and $\mu a \sigma \tau \iota \gamma \dot{\omega} \sigma a \nu \tau \epsilon s$ and the fulfilment of the prophecy in $\phi \rho a \gamma \epsilon \lambda \lambda \omega \sigma a s$,
 (Mark ry, r6) gives a vague or mistaken idea of the subject of the verbs that follow
 in vs. 36 the $\sigma \tau \rho a \tau \iota \omega \tau \pi \iota$ are brought in as though they had been mentioned before.

In Luke 23, x 8 the demand that Barabbas be released is given as in Mark 15, r1, but by omitting Mark 15, 6-10, Luke has left it unexplained why such a demand was likely to be made (the custom of releasing a prisoner) and what it has to do with Jesus (Pilate's suggestion that Jesus be given the annual pardon). ${ }^{3}$

In Luke 20, 40 we are told that the scribes no longer (oin' $\boldsymbol{\tau} \boldsymbol{\iota}$, so Mark 12 , 34) dared ask him any question; but Luke has omitted Mark 12, 28-31, where a question of one of the scribes is given. The ouré $\tau \iota$ has therefore no real meaning in Luke.

Similarly in the trial of Jesus hefore the Sanhedrin Mark tells of the testimony of witnesses against Jesus, and that after Jesus confessed that he was the Christ the high
${ }^{1}$ Of course the mention in Luke even of Simon is rather abrupt since Luke has omitted the calling of Simon, and the other three disciples in Mark $1,16-20$, or at least has not yet narrated his-version of it (Luke $5, \mathrm{r}-\mathrm{rr}$ ). Compare the premature mention of Capernaum (Luke 4, 23).
${ }^{2}$ So from Mark 12, $35 \pi \hat{\omega} \mathbf{s}$ 入écovaı oi $\gamma \rho a \mu \mu a \tau \epsilon \hat{\imath}$ Luke 20,41 retains the verb in the third person, although the omission of the subject, and Luke's own context imply that the question was addressed to the scribes themselves.

2 In this passage of Luke as well as at 24, 2 D corrects the awkward omission, and here is supported by $N W$ among others and by several versions: $23,[17]$ a $\nu \alpha \gamma \kappa \eta \nu \delta \dot{e}$

 mark, but the $\begin{gathered}\pi \\ \tau \\ \iota\end{gathered}$ has no longer any force, inasmuch as Luke has omitted everything about the witnesses.
 kal is no doubt the кal of Mark 15, 31, meaning "also," for Mark has just mentioned other mockers, "the passers by." As Luke has omitted these mockers, the "also" is with him meaningless. ${ }^{1}$
 aútóv. $\xi \notin \circ \beta \circ \hat{v} \nu \tau o \gamma \dot{\alpha} \rho \tau \dot{\partial} \nu \lambda a b \nu$. The last clause is peculiar to Luke, but is quite natural and in accord with Mark's picture of the conditions of Jesus' life (Mark 11, 32; 14, 2), and characteristic of Luke (see Luke 7, 29; 18, 43; 19, 47 f.; 20, 26; Acts 4, 21; 5, 13, 26). The difficulty is in the use of $\gamma$ ap. Either кal as at 20 , 19 or "but "would seem more appropriate. Гa $\rho$ would explain either why they were unable to carry out their plan (as at 19, 48) or why they planned a special method of arrest as in Acts 5, 26. Now, while neither of these is found in Luke in the context, features in Mark which he omits contain both. For Mark says plainly that they planned to make the arrest $\dot{\epsilon} \nu \delta \delta \lambda \omega($ Mark I4, I; $\delta \delta \lambda \omega$, Matt. 26,4 ), and that they were loath to do it at a feast
 É $\sigma \tau a \iota \theta b \rho \nu \beta o s ~ \tau o \hat{v} \lambda a 0 \hat{v}$. It is this omitted context of Mark which I believe explains the elliptical $\gamma \dot{a} \rho$ in Luke. This is the interpretation of Tatian, who combines Matt., Mark, and Luke in the following instructive manner: "And they took counsel concerning Jesus that they might take him by subtility, and kill him. But they said, not during the feast, lest peradventure a tumult arise among the people; for they feared the people.' (Diatessaron, 44, 4, 5, Hill's translation.)

A number of other instances of this sort have been collected by Badham, S. Mark's Indebtedness to S. Matthew, pp. xv-xxviii, who uses them in telling fashion to show that Luke was familiar with nearly every important passage in our canonical Mark which he does not use. An argument of the same kind may be made from evidences in Matthew that he knew the parts of Mark which he omits (e.g., the parable of the seed growing in secret, see Oxford Studies in the Synoptic Problem, p. 432, n. 3).

## Note I (p. 98)

The process of transferring phrases is still more amply exemplified in Matthew's use of his sources. To it are due many of the doublets in Matthew; for doublets arise from using the same source twice, as well as from using two different sources. Especially the very numerous short expressions found repeatedly in Matthew are to be so explained (Hawkins, Horae Synopticae, p. 137), and in transferring and repeating Mark's summaries, Matthew shows great freedom.

[^36]Thus Mark $\mathrm{I}, 22$ is transferred to Matt．7，28，29．Matt．4，23－25 is made up of many passages in Mark，to nearly all of which Mat－ thew has a doublet in its proper place as is shown below：

| Mark | Parallel in Matthew | Elsewhere in Matthew |
| :---: | :---: | :---: |
| r，39 preaching in synagogues of Galilee | 4， 23 a | 9，35 |
|  | 9，35 | 4， 23 a |
|  |  | 4，24a |
|  | 8， 16 | 4，24b |
| 3，7a many followed him | 12， 15 | 4， 25 a |
| $3,7 \mathrm{~b}, 8$ list of places |  | 4， 25 b |

The miracle recorded in Matt．9，27－3I has many distinct bor－ rowings from Mark；especially noteworthy are the rare verbs $\dot{\epsilon} \mu \beta \rho \iota \mu \dot{\alpha} о \mu a \iota$ and $\delta \iota a \phi \eta \mu i \zeta \omega$ found in Mark＇s account of the leper， Mark i，43，45，but not in Matthew＇s parallel to it．More nearly parallel are the charge here to the blind men，$\mu \eta \delta \in i s \gamma \iota \nu \omega \sigma \kappa \dot{\epsilon} \tau \omega$ ，and that to Jairus and his wife，$\mu \eta \delta \epsilon i s \gamma \nu 0 \hat{\imath} \tau o \hat{\tau} \tau o$ ，Mark 5,43 ，since in Matthew the story of Jairus＇daughter immediately precedes（Matt． 9，18－26）．Matthew has wedged in this miracle of healing the blind men just before the last verse of the raising of Jairus＇daughter in Mark，so that the charge to secrecy now has a new application． The other details are like Mark＇s account of Bartimaeus，and still more like Matthew＇s parallel to it（Matt．20，29－34）．See the following table：

| Matthew 9，27－3I | Recurs in Matthew | Occurs in Mark |
| :---: | :---: | :---: |
| 27 тараүоעтı غкєîӨย |  | $=2,14 \pi a \rho \delta \gamma \omega \nu$ |
| 27 ס60 тvф入ol | 20， 30 סvo тu¢入ol | $=10,46$ тuф入bs |
| 27 крa̧òtєs каl 入éroytes | 20， 30 еккраگау $\lambda \hat{\gamma} \gamma$ оутєs |  $\lambda \epsilon ́ \gamma \epsilon \iota \nu$ ． |
|  $v i k] \Delta a v \in[\delta$ |  ［v．l．vids］$\Delta a v e l \delta$ |  $\dot{\lambda \lambda} \boldsymbol{\eta}_{\eta} \sigma \boldsymbol{b} \boldsymbol{\mu} \boldsymbol{\mu}$ |
|  |  | cf． 2,$15 ; 7,24$ |
| $28 \pi \iota \sigma \tau \epsilon$ U̇єтє к．т．入． |  |  <br> ．．．$\pi \iota \sigma \pi \in \omega$ |
|  |  |  |
| 29 катd̀ тर्ग $\pi$ тiotıv к．т．入． |  |  |
|  | cf．20， 33 ไעa ávoc $\gamma \omega \bar{\omega} \boldsymbol{\tau} \nu$ ol <br>  |  |
|  |  |  |
| 30 ठрâtє |  | 1， 44 ठоа $\mu \eta \delta \in \nu i \mu \eta \delta \varepsilon \nu \nu . \tau . \lambda$. |
|  |  |  |
|  |  | 1， $45 \quad k \xi \in \lambda \theta \dot{\omega} \nu \quad \pi_{\rho} \xi$ ато ．．． $\delta \iota a \phi \eta \mu \ \zeta \epsilon \nu$ |
| $3 \mathrm{x} \boldsymbol{\epsilon} \boldsymbol{\nu} \delta \lambda_{\eta} \tau \hat{\eta} \gamma \hat{p} \boldsymbol{\epsilon} \kappa \in \mathfrak{\nu} \boldsymbol{\eta}$ |  |  |

## Note 2 (p. 99)

Sanday (Oxford Studies in the Synoptic Problem, p. 5) cites with approval the judgment of Hawkins that these phenomena are to be attributed to " oral transmission," but by his definition that term seems to mean pretty nearly the method of employing written sources we have outlined above. On p. i8 f., after describing the methods of a modern copyist, he contrasts those of an ancient writer like one of the Evangelists: " He would not have his copy before him, but would consult it from time to time. He would not follow it clause by clause and phrase by phrase, but would probably read through a whole paragraph at once, and trust to his memory to convey the substance of it safely from the one book to the other. We see here where the opening for looseness of reproduction comes in. There is a substantial interval between reading and writing. During that interval the copy is not before the eye, and in the meantime the brain is actively, though unconsciously, at work. Hence all those slight rearrangements and substitutions which are a marked feature in our texts as we have them. Hence, in a word, all those phenomena which simulate oral transmission. There is a real interval during which the paragraph of text is carried in the mind, though not a long one. The question may be not one of hours or days but only of minutes . .
" The phenomena of variation [as between Mark and the succeeding Gospels] in the texts that have come down to us do not require for their explanation any prolonged extension of time or diffused circulation in space; they might be described in homely phrase as just so many 'slips between the cup and the lip.'"

## Opening and Ciose of Sections. Summaries

In the introductions to new sections Luke shows the greatest independence. Where events are closely connected by their inner relation, as in the progress of events from the Lord's Supper to the Resurrection, Luke follows Mark's introductions more exactly; but during the Galilean ministry, when more or less detached scenes are presented, Luke takes the liberty of rewriting the introductions in his own way. Specific indications of time and place are frequently replaced by more general references, and details are added to supply
the invisible mental environment of the scene rather than its graphic physical scenery.
 (For lists, see a concordance; for classification according to grammatical construction, see Plummer, Luke, p. 45).

In the following list the majority of instances are peculiar to Luke, but the cases that have parallels show that the method throughout is the same.













 ' $\left.{ }^{\prime} \epsilon \rho \epsilon \iota \chi \dot{\omega}\right)$.

Particularly common are a variety of expressions with $\boldsymbol{\epsilon} \boldsymbol{\gamma} \boldsymbol{\epsilon} \boldsymbol{\nu} \epsilon \tau \%$ $\dot{e} \nu \mu \nu a ̈$.




Cf. Luke 13, $_{3}$, o (peculiar to Luke). In each of these cases except the last the expression supplants a more definite one, or else creates for Luke a new setting when the preceding sections in Luke and Mark are different.

Characteristic of Luke is the introduction of a parable by $\epsilon \lambda \epsilon \gamma \epsilon \nu$ or $\epsilon \hat{i} \pi \epsilon \nu \pi a \rho a \beta o \lambda \dot{\eta} \nu$. The other gospels do not use this expression either in the parallels to Luke's examples or elsewhere.

[^37]


To a less extent Luke changes the conclusions of sections, the principal changes from Mark being the addition, or intensification, of descriptions of the effect of Jesus' words or deeds. Two favorite expressions are illustrated by the following lists:

```
    4, I5 \deltao\xia\zetaф\mu\epsilon\nuоs ì\piò \pi\dot{\alpha}\nu\tau\omega\nu added to Mark 1, 15.
    5, 25 \deltao\xiáj\omega\nu \tau\delta\nu 0\epsilonó\nu added to Mark 2, 12.
18,43 \deltao\xí{\\omega\nu \taud\nu 0\epsilon\delta\nu added to Mark Io, 52.
23,47 \deltao\xiá\zeta\omega\nu \tauò\nu 0\epsilonóv added to Mark 15, 39.
    \deltao\xí{́\\omega \tauò\nu 0\epsilonó\nu occurs also at Luke 2, 20; 7, 16; 13, 13; 17, 15; Acts 4, 21;
        11, 18; 21, 20. In Luke 5, 26 it comes from Mark 2, 12 = Matt. 9, 8.
```



```
    5, 26 кai ध̇\pi\lambda\eta\dot{\eta}\sigma\eta\sigma\alpha\nu
    6, II aüroì \deltaé ध́ t\\lambda\eta}\sigma0\eta\sigma\alpha\nu àvolas added to Mark 3,6.
```



```
        \zeta\eta\ov.
```

    A variety of other descriptions added to Mark are as follows:
    





$\delta v \nu a ́ \mu \epsilon \omega \nu$ ( $\% . l$.) added to Mark $1 \mathrm{I}, 9$.
Note also Luke's additions to Mark in Luke 20, 16, 26; 23, 27, 48.
Luke elaborates on failure to understand:




 oú $\sigma \nu \nu \hat{\eta} \kappa \alpha \nu \tau \grave{\partial} \dot{\rho} \hat{\eta} \mu a$.

In a few cases Luke omits a statement of the effect of Jesus' words:
8, 39 omits кai $\pi \alpha \dot{\alpha} \tau \epsilon \mathrm{s}$ è $\theta a i \mu a \zeta o \nu$ from Mark 5, 20.
9, 37 omits $i \delta \dot{\partial} \nu \tau \epsilon s$ à $\boldsymbol{\tau} \dot{\partial} \nu \dot{\epsilon} \xi \in \theta \alpha \mu \beta \dot{\eta} \theta \eta \sigma a \nu$ from Mark 9, 15 .

18, 25 omits oi $\delta \dot{\epsilon} \pi \epsilon \rho \iota \sigma \sigma \hat{\omega} \mathrm{s} \dot{\epsilon} \xi \in \pi \lambda \dot{\eta} \sigma \sigma \sigma \nu \tau o$ from Mark io, 26.

Mark is little, if at all, stronger than Luke in Mark 1r, $18=$ Luke 19, 48; Mark 12, $37=$ Luke 20, 45. Except Mark ro, 26 all the phrases in Mark above referred to are omitted by Matthew also. On the omission of (éк) $\theta a \mu \beta \xi_{0}^{\prime} \mu a \iota$ see p. 172 .

As in the prefaces and conclusions of the several sections，so in the brief summaries of Jesus＇work and influence we should expect that Luke would show great freedom with the wording of Mark，if not with the actual content of his summaries．With what we know of Luke＇s tendency to generalization it might be expected，also，that some purely local description or single examples in Mark would be－ come more general in Luke．Yet this is rarely，if ever，the case． With extraordinary fidelity Luke avoids amplifying or exaggerating his source in these summaries of Jesus＇work or fame．The follow－ ing table will show that a large part of the substance of the summa－ ries comes from Mark，but that it is rather loosely borrowed with some re－wording，and that phrases from different parts of Mark are joined together．Passages in Mark which are not parallel to the passage in Luke which appears to use them are enclosed in square brackets．


#### Abstract

Luke       $\pi \delta \lambda_{\iota \nu} \tau \hat{\eta} \mathrm{s} \Gamma \alpha \lambda \iota \lambda a l a s, \kappa a l \eta{ }_{\eta} \nu \delta \iota \delta \dot{\alpha} \sigma \kappa \omega \nu$ aUtò̀s   alrovi．









 то̂̂ $\theta \in 0 \hat{1}$ каl $̇ \pi \tau \iota \tau \mu \hat{\nu} \nu$
 X $\rho \iota \sigma \tau \dot{\partial} \nu$ aúd̀ $\nu$ єlvac．
 $\tau \boldsymbol{\eta} s$ Гa入ı入alas．

Mark

 $\tau \dot{\eta} \nu \pi \epsilon \rho l_{\chi \omega \rho o \nu}^{\tau \hat{\eta} s}$ Гadıגalas．］








「a入ı入alas．

 тaùs каки̂s éxavtas［6， 5 é $\pi t \theta$ eis tàs xeîpas





 фа $\boldsymbol{\epsilon} \rho \dot{\partial} \nu \pi а \iota \omega ิ \sigma \iota \nu$ ．］
 aubdy．
1， 39 кal $\dot{\eta} \lambda \theta \in \nu$ к $\eta \rho l \sigma \sigma \omega \nu$ cis $\tau$ às $\sigma v \nu a-$



## Luke


















 $\beta \lambda \ell_{\pi \epsilon} \boldsymbol{\nu}$.








## Mark






 $\pi \rho о \sigma \eta$ ixero.] $^{\text {. }}$


 тípay tov̂ 'Iopóndou кal тepl Tipoy кal
 $j \lambda \theta_{0} \nu \pi \rho \delta s$ abr $\delta \nu$. . . . [see. 11 below].


 өарта к.т. $\lambda$.

 This occurs in a passage from Q (Luke 7, 19, 22, $23=$ Matt. II, 2-6). Either the summary stood in $Q$ and was omitted by Matthew in accordance with his habit of abbreviation (cf. Luke 7, 20 and Matthew's treatment of Mark), or it was composed by Luke to suit the report of 7, 22 which Matthew has prepared for hy his grouping of material (Matt. 8-ro): leper 8, r-4; two paralytics $8,5-\mathrm{I} 3$; 9, 1-8; two demoniacs 8, 28-34; 9, 32-34; two blind 9, 27-31; dead raised 9, 18-26; the gospel preached 9,35 - io, 16 . For the wording compare Mark 3, го ло $\lambda \lambda$ oìs $\gamma \dot{d} \rho \in \theta_{\epsilon}$
 Luke elsewhere avoids this use of $\mu \dot{\alpha} \sigma \pi \iota \xi$.
 $\delta \delta \delta \delta \sigma x \omega \nu$.





4, I $\sigma v \nu E ́ \gamma \epsilon \tau a l$ mpds abtòv $\delta x \lambda o s$ $\pi \lambda \epsilon$ І̂ $\sigma$ тоs.



[^38]Luke
13, 22 каi $\delta \iota \epsilon \pi о \rho \epsilon \dot{\epsilon} \tau о$ ката̀ $\pi b \lambda \epsilon \iota s$ каi
 'I $\epsilon \rho о \sigma$ ö̀ $\nu \mu a$.


 इauapias каi Гa入ı入aias.
 $\sigma \theta \epsilon \nu$, àaßal $\nu \omega \nu$ єis ' $\mathrm{I} \epsilon \rho \sigma \sigma \delta \lambda \nu \mu a$.

Mark





 'Incoûs.

Bartlet, in Oxford Studies in the Synoptic Problem, p. 346, also believes that these last four references are inserted by Luke, " only following a hint of his source." But he takes that source to be not Mark, but Luke's "Special Source," used in Luke 9, 51, 57; 10, 38. His linguistic arguments are the occurrence of $\pi о \rho \epsilon \dot{o} \boldsymbol{\rho} \mu \mathrm{l}$, " a favorite word of Luke's S," in Luke 9, 5 I ff., 57; 10, 38; 17, II, and of 'Iєробó $\lambda \nu \mu a$ in 13, 22; 19, 28, " the more Greek form found in Luke's Gospel only here and in 2, 22; 23, 7 (a parenthetic note by Luke writing as Greek to Greeks)." But $\pi$ opevorat is found all through Luke's gospel, and is in some cases clearly due to him rather than his source (see p. 177), while the form ' $\mathrm{I} \epsilon \rho \circ \sigma \dot{\circ} \lambda \nu \mu a$ occurs (and with $\dot{\alpha} \nu a \beta a i \nu \omega$ ) in Mark 10, 32. The expression $\sigma v \nu \pi о \rho \in \dot{\sigma} о \nu \tau a \iota ~(\sigma v \nu \epsilon \pi о-$
 as the verb occurs elsewhere in the New Testament only twice (Luke 7, II; 24, 15). Dependence on Mark seems, therefore, entirely probable.

Even Luke's summary of Jesus' days in Jerusalem is largely dependent on Mark.

[^39]
## Luke




 єı $\mathfrak{a}$ autoû.

| Mark <br>  eis B $\quad$ Өaviav. <br>  <br>  <br>  ย̇入 $\alpha \iota \omega$ ข.] <br>  <br>  $\kappa a i$ ' $\ell \tau \hat{\varphi} \hat{i} \in \rho \hat{\varphi} \kappa . \tau . \lambda$. |  |
| :---: | :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

## Mark

 tis B $\eta$ Oaviav.
 $\boldsymbol{\epsilon} \xi \omega \boldsymbol{\tau} \boldsymbol{\eta} \mathrm{s} \mathrm{\pi} \boldsymbol{\pi} \lambda \boldsymbol{\lambda} \omega \mathrm{~s}$.



 $\kappa a i l ~ \epsilon ่ \nu \tau \hat{~} i \in \rho \hat{\varphi} \kappa . \tau . \lambda$.

For the equivalence of Bethany to the mount of Olives see further
 $\dot{\epsilon} \lambda a \iota \omega \hat{\nu}$, and cf. Luke 24, 50 with Acts I, I2. For the equivalence of $\pi \rho \omega i$ and ${ }_{o} \rho \theta \rho o s$ see Mark 16, 2 and Luke 24, I. Even $\eta i \lambda i j \epsilon \tau 0$, though not in our Mark, is presumably due to Luke's source, for it



Perhaps the chief liberty that Luke takes with Mark's summaries is the liberty of repeating them, so as to apply them to two or three successive stages in his own narrative. Thus, as has already been shown (pp. Io8f.), the substance of Mark 1,28 is found three times in the early chapters of Luke, viz., Luke 4, 14, 37; 7, I7. So the reference to the disciples' ignorance from Mark 9, 32 is used both in Luke 9, 45 and in 18, 34 (p. 107). In some cases, especially in the sayings of Jesus, Luke's doublets are no doubt due to his use of two sources. But that an editor is likely to use twice a statement found but once and in one source is well proved in the case of Tatian (A. A. Hobson, The Diatessaron of Tatian and the Synoptic Problem, chap. vii) and seems extremely likely for Matthew; see especially the list in Hawkins, Horae Synopticae, p. 137. For Luke, Hawkins suggests further (p. 136), Luke $5,20,21=$ Mark 2, 5, 7; cf. Luke 7, 48, 49; Luke 8, $48=$ Mark 5, $34=$ Matt. 9, 22; Luke 18, $42=$ Mark 10, 52 ; also Luke 7, 50 and 17, 19 and some others.

One is tempted to refer to the same cause certain other repetitions in Luke where not even one source is known to us, such as the repeated statements of the growth of John and of Jesus in Luke 1,80 ; 2,40,52 (perhaps from I Sam. 2, 26), the repeated statements of the growth of the Christian church in Acts, and especially the repetition about the scattering of the church in Acts 8, I; II, 19.

Besides the miracle of the healing of the ear of the high priest's servant (Luke 22, 5I), Luke, in passages dependent on Mark, adds a few summary references to cures. Before the healing of the para-
 (not in Mark 2, I). In Mark 3, 7-12 we read (vs. 10) $\pi 0 \lambda \lambda$ oùs $\dot{\epsilon} \theta \in \rho \dot{\alpha} \pi \epsilon \in \sigma \epsilon \nu$, but in the parallel passage, Luke 6, 17-19, though it is shorter, three references to his healing are found: the multitude


 twelve are given authority over unclean spirits; Luke 9, r adds the authority $\nu \dot{\sigma} \sigma o u s \quad \theta \epsilon \rho a \pi \epsilon \dot{\prime} \epsilon \nu$, and describes their commission as


 таขт axov. In a similar way the charge of Matt. 1о, 8 (presumably
 $\rho i \zeta \epsilon \tau \epsilon, \delta a \mu \dot{\rho} \nu \iota a \dot{\epsilon} \kappa \beta \dot{\alpha} \lambda \lambda \epsilon \tau \epsilon$, becomes in Luke io, 9 , in the charge to
 of the 5,000 we read only of teaching in Mark 6, 34, only of healing

 rov̀s xpeial éxovtas $\theta \epsilon \rho a \pi \epsilon i a s$ iâto. The coincidence of Matthew and Luke in this passage may of course be ascribed to a phrase in the primitive form of Mark not preserved in our present text (note also the word äpp$\omega \sigma \tau o s$ in Matt. 14, 14 , elsewhere in New Testament only in Mark 6, 5, 13 ; [16, 18]; 1 Cor. 11, 30), but it seems to me more probable that Matthew has here as elsewhere turned teaching into healing (cf. Matt. 19, $2=$ Mark 10, 1 ; Matt. 21, 14, cf. Mark 11, 17,18 ; $12,35,38$ ), and that Luke quite independently has added one of his characteristic notes of healing.

In the above cases of addition idoual is generally used. An addition with $\theta \epsilon \rho a \pi \epsilon \dot{\jmath} \omega$ is found in Luke 5, 15, каì $\sigma v \nu \dot{\eta} \rho \chi о \nu \tau o ~{ }^{2} \chi \chi$ до
 6,17 . As has been already observed, lioual is a common word in Luke (only once in Mark; four times in Matt.; cf. Lá $\sigma \in \iota s$, Luke 13, 32). So is $\delta \dot{\nu} \nu a \mu c s$ in the sense of healing power. It is found in this sense once in Mark ( $5,30=$ Luke 8, 46), but is added by Luke
in Marcan contexts at Luke 4, 36 and 9, I (contrast Mark 1, 27 and 6,7 ); it occurs in summaries at Luke 5,$17 ; 6,19$, and frequently elsewhere in Luke and Acts; $\dot{a} \sigma \theta$ éveıa occurs in Luke 5,$15 ; 8,2$; 13, 11, 12; Acts 28, 9, but not in Matt. or Mark except in the quotation from the LXX in Matt. 8, 17.

The prefaces and summaries may serve to illustrate certain other characteristics of Luke's account of the life of Jesus. Luke's interest in the prayer-life of Jesus has often been noticed, ${ }^{1}$ and this is a feature which he several times introduces into his setting for a scene. Before the baptism (3, 2I), before the choice of the twelve (6, 12 ;
 $\tau \hat{\eta} \pi \rho o \sigma \epsilon v \chi \hat{\eta} \tau 0 \hat{v} \theta \epsilon \hat{v}$ ), and before the transfiguration ( $9,28 \mathrm{f}$ ), Luke is the only one of the Gospels to mention that Jesus prayed. ${ }^{2}$ In three other pericopes, Luke mentions that Jesus was praying, while the parallels say nothing of it: Luke 5,16 aütos $\delta \dot{E} \hat{\eta} \nu \dot{\nu} \pi о \chi \omega \rho \omega \bar{\nu}$


 $\mu \in \nu o \nu$ (cf. Matt. 6, 9).

The кal тробєux $\boldsymbol{j}_{\mu \in \nu 0 s}$ in Luke 5, 16, though not in Mark 1, 45, is very likely from
 móvas in Luke 9, 18 may come from Mark 6, 46 as explained above, p. 98. That Luke looked upon prayer as habitual with Jesus may be inferred from his use of the analytical verb form in this and several other of the cases above mentioned, and by the addition, $\kappa a \tau \grave{~}$ ró $\ddagger \theta_{0 s,}$ in Luke 22, 39. In the same passage Luke evidently identifies Gethsemane of Mark 14, 32 with the Mount of Olives, and he makes Jesus pass the last nights of his life there regularly in the open (Luke 21, 37; Mark 11, ir and Matt. 21, 17 say Bethany). Was this due to Luke's conception of Jesus as praying on mountains (Luke 6, 12; 9, 28) ? Is it not further possible that the word $\pi \rho 0 \sigma \epsilon u \chi{ }^{\prime}$ has something of the local sense of "place of prayer" which it has in Acts $16,13,16$, both in this passage (Luke 22, 45; with avactàs äd $\tau \hat{\eta} s \pi \rho o \sigma \epsilon v \chi \hat{\eta} s$ in this sense compare Luke 4,38 ,
 6,12 (notice the article).

For the substance of Jesus' teaching Luke does not use the noun cuarrencov (four times in Matt., seven times in Mark, twice in Acts; not in Luke or John), and twice when it is found in his source

## ${ }^{1}$ See for example Plummer, p. xlv f.

2 The book of Acts makes it clear that Luke looked upon prayer as a regular occasion for a voice or vision from heaven (Acts 9, 11; 10, 9 ff., 30; 11, 5; 16,$25 ; 22,17$; so Luke 1,10 ) and as the proper accompaniment of a Christian appointment (Acts $r$, 24 ff.; 6, 5 f.; 13, 3; 14, 23).
 is，however，frequent in both Luke and Acts（io and 15 times re－ spectively；in the other Gospels only once，Matt．11， $5=$ Luke 7， 22），and in Luke 4，43；9，6，is directly substituted for the $\kappa \eta \rho \dot{\sigma} \sigma \sigma \omega$ of Mark 1，38；6，12；cf．also Luke 3， 18 with Mark m，7；Luke 20， 1 with Mark II，27．ท̀ $\beta a \sigma i \lambda \epsilon i a$ тov̂ $\theta \epsilon \hat{v}$ is a favorite expression in Luke for the substance of Christian teaching and frequently occurs where it is not found in the parallels．To a less extent the same is true of $\dot{o}$ 入óros $\tau o \hat{v} \theta \epsilon o \hat{v}$ ，a phrase which in this sense is peculiar to Luke（Luke 5，1；8，II；8，21；11，28；Acts 4，3I；6，2，7；8，14； 11，1；13，5，7，46；17，13；18，11，and，with ó 入óros $\tau 0 \hat{v}$ кvpiov as a variant reading，Acts 12,$24 ; 13,44,48 ; 16,32$ ）．In Mark 7,13 it is used of the Old Testament legislation．A list of parallel passages for these expressions is subjoined．

| Luke | Parallels |
| :---: | :---: |
|  |  |
| $\theta$ eoiv |  |
|  | Cf．Mark 4，r |
|  |  |
| $\beta a \sigma \iota \lambda \epsilon l a \nu$ тoṽ $\theta$ ¢ồ | Cf．Mark 6， 6. |
|  |  |
|  |  |
|  | Cf．Mark 6， 7 and Q（Matt．ro， $7=$ Luke 10，9） |
|  |  |
|  |  |
|  | Cf．Matt．8， 22 |
|  |  ßıásєтaı |
|  |  ejar $\quad$ eniou |
|  |  |
| 入ıjouévou | Cf．Mark 11，27；12， 35 |
|  |  |

But the words $\delta \iota \delta \alpha \sigma \kappa \omega, \delta \iota \delta a \chi \dot{\eta}$ ，are less frequent in Luke than in Mark．Sometimes the fact that Jesus（or the disciples）taught is

[^40]omitted；elsewhere a simple＂said＂is used for＂taught，＂＂began to teach，＂＂taught and said，＂＂said in his teaching．＂See Mark 2，
 is remarkable that the word［ $\delta \delta \delta a \chi \dot{\eta}$ ］is used most often by Mark， who records so little of what was taught．The verb $\delta \delta \delta \dot{\alpha} \sigma \kappa \omega$ occurs in Matt． 14 times，in Mark 17 times，in Luke 17 times＂（Hawkins， Horae Synopticae，p．ro，n．）．

## Changes Attributable to Literary Predilections

## Generalization

The prevailing faithfulness of Luke＇s reproduction of his source is the more impressive when we observe that in details he inclines
 are sometimes added to his sources as the following cases show：${ }^{1}$

Mk．3， 5 каi $\pi \epsilon \rho \iota \beta \lambda \epsilon \psi 4 \mu \epsilon \nu 0 s$ aüroùs

Mt．5， 42 T仑ิ altô̂ṽє


Mk．6， $7 \tau \hat{\omega} \nu \pi \nu \epsilon \nu \mu \dot{\alpha} \tau \omega \nu \tau \hat{\omega} \nu \dot{\alpha} \kappa a \theta д \rho \tau \omega \nu$
Mk．6， 14 \＃коибєע
Mt．6， 12 тoîs ठфєìéraus

Mt．7， 23 ol є́prajbuevo九

Lk．6， 10 adds $\pi$ ajutas
Lk． 6,17 adds $\pi 6 \sigma \eta s$
Lk．6， 30 adds $\pi a \nu \tau l$［Q］
Lk．6， 44 е̌кабтор $\delta \hat{\epsilon} \nu \delta \rho \circ \nu[\mathrm{Q}]$
Lk． $7,35 \tau_{\epsilon}^{\epsilon} \kappa \nu \omega \nu \pi \dot{\alpha} \nu \tau \omega \nu(v . l).[Q]$

Lk．9， 7 adds $\tau$ à $\gamma เ \downarrow \dot{\partial} \mu \epsilon \nu a \pi a ́ \nu \tau a$
Lk．II， 4 $\pi a \nu \tau i$ bфel $\lambda о \nu \tau \iota[Q]$
Lk．18， 22 adds $\pi \dot{\text { duta }}$


Further，Luke adds a general term to those already specific：



 тд̀ ă $\nu \eta \theta_{0 \nu}$ каl тò кíниоу

 alцатоs Zaxaplov к．т．入．
Mt．8，ху＇Aßpaд̀ $\mu$ каl＇Іаад̀к каl ＇Іax ${ }^{\prime} \beta$

 $\lambda \epsilon ́ \sigma \omega \sigma \iota \nu$







Lk．II， 50 f $\tau \dot{\partial} a \chi_{\mu} \pi \alpha \dot{\alpha} \nu \tau \omega \nu \tau \hat{\omega} \nu \pi \rho \circ \phi \eta \tau \hat{\omega} \nu$
 Zaxaplov к．т．入．［Q］



 rov̂ $\lambda a 0 \hat{v}$
 $\delta \dot{\nu} \delta \rho a$

[^41]Mk. 15, 39 The centurion exclaims at Jesus' death

Mk. r5, 40 रubaîkes
Mk. 16, 1 names three women

Lk. 23, 48 adds, " and all the multitudes that came together to behold this sight, when they beheld the things that were done, returned smiting their breasts."
Lk. 23, $49 \pi \alpha \nu \tau \epsilon s$ ol $\gamma \nu \omega \sigma \pi o l$ abtبิ . . . кal $\gamma$ vraîkes
Lk. 24, 10 adds кal ai $\lambda_{\text {oural }}$ бiv aúraîs

Notice also that Luke alone in the resurrection narratives joins others to the eleven.

 20, 19 ol $\mu$ a $\theta_{\eta}$ ral (apparently ten, Thomas being absent, cf. vs. 24), [Mark] 16, 14 roîs Evдєка. But it is quite probable that his source confined its reference to the eleven (cf. Acts $\mathrm{r}, 2,13$ ).

Without noting here all instances of the use of $\pi$ âs in Luke but not in the parallels we may add the following striking series of generalizations where the word is not used in parallels. Compare especially Luke 3, 19; 9, 7 (p. 115) and Matt. 6, 32, 33 (p. 85).
 I, 7 [Q].
 2 [Q].









A number of other instances of generalization may be found by a comparison of Luke and Matthew. The more picturesque and realistic terms in the first Gospel have in the third more general and vague equivalents, and no doubt the change is often due to Luke:

| Matthew | Luke |
| :---: | :---: |
|  |  |
|  |  |
|  |  |
|  |  |
|  | 8, 16 бкє̂̂os (but Luke 11, 33 v.l. $\mu$ 8cos) [Q] |
| 23, 25 таро廿lios, ḋкрабlas | 1r, 39 тlvakos, tovipias [Q] ${ }^{1}$ |

## Matthew

23, 26 тò êkròs aùroû [rov̂ потทplov] ка0а,0 $\boldsymbol{\nu}$
 $\pi a \tau \rho \delta s{ }^{\dot{\nu}} \mu \hat{\omega} \nu$ Contrast:


Luke

 тov̀ $\theta$ єồ [Q]

Luke 12, 24 тous кбракаs

The distributive use of кaлá c. acc. is a grammatical peculiarity of Luke in temporal phrases; ка $\theta^{\prime} \dot{\eta} \mu \dot{\epsilon} \rho a \nu$ occurs in Matt. 26, $55=$ Mark 14, $49=$ Luke 22, 53 , but elsewhere only in Luke 9, 23; 11, 3; 16, 19; 19, 47; Acts 2, 46, 47; 3, 2; 16, 5; 17, 11; 19, 9; cf.

 катá may indicate Luke's sense of regular geographical progress or extension.


 4; Acts 14, 23; 15, 21, 36; 20, 23; 22, 19.

Narratives which in Mark refer to a single event become more general in Luke. Thus in Mark 1,21 кai $\epsilon \dot{\theta} \theta \dot{v} s ~ \tau o i ̂ s ~ \sigma \dot{a} \beta \beta a \sigma \iota \nu \dot{\epsilon} \delta i-$ $\delta a \sigma \kappa \epsilon \nu \in i s \tau \eta \dot{\eta} \sigma \nu \nu a \gamma \omega \gamma \dot{\eta} \nu$, the reference may be to a single sabbath; but in Luke $4,3 \mathrm{I}$, кai $\hat{\eta} \nu \delta \iota \delta \dot{\partial} \sigma \kappa \omega \nu$ aú $\tau o u ̀ s ~ e ́ v ~ \tau o i ̂ s ~ \sigma a ́ ~ \beta \beta a \sigma t, ~ i t ~ i s ~ p r o b-~$ ably to several; for Luke usually if not always uses the singular $\sigma \dot{\alpha} \beta \beta a \tau o \nu$ for a single sabbath. ${ }^{1}$ Similarly the question in Mark in, $28 \dot{\epsilon} \nu \pi o i a ̣$ ésovaia $\tau a \hat{\tau} \tau \alpha \pi o t \epsilon i ̂ s ;$ has reference chiefly to the cleansing of the temple. In Luke $20,1,2$ the context has been so changed that in the same question $\tau a \hat{v} \tau \alpha$ must be understood to apply to Jesus' teaching in general. In Mark 2, 18 we read that the disciples of John and the Pharisees were observing a fast ( $\bar{\eta} \sigma a \nu$. . . $\nu \eta \sigma \tau \epsilon i-$ ovtes); in Luke 5, 33 they (the Pharisees and scribes) said to him, " The disciples of John fast often ( $\nu \eta \sigma \tau \epsilon \dot{v}{ }^{\circ}{ }^{\circ} \iota \nu \pi u \kappa \nu \dot{a}$ ) and make prayers."

It is possible that two cases above referred to (pp. 96 f .) as misunderstanding of Mark by Luke are intentional generalizations. Thus, when Jesus withdraws from Capernaum and is overtaken in a desert place he tells those who have followed him that he must preach in

[^42]other cities as well，and adds in Mark 1， 38 ，cis roû $\tau 0$ र $\dot{\alpha} \rho$ é $\xi \mathfrak{\eta} \lambda \theta o \nu$ ， ＂for to this end came I forth＂（from Capernaum ？）．Luke refers this clause，however，to the whole career of Jesus，his coming forth from God，$\dot{\epsilon} \pi i$ i $\tau o \hat{\tau} \tau \dot{\alpha} \pi \epsilon \epsilon \tau \dot{\alpha} \lambda \eta \nu$（Luke 4，43）．Similarly，perhaps，in Mark 2，I7，oű $\mathfrak{\eta} \lambda \theta$ ov кa入 $\dot{\epsilon} \sigma a \iota ~ \delta \iota \kappa a i o u s, ~ t h e ~ v e r b ~ s h o u l d ~ b e ~ u n d e r-~$ stood merely of inviting to meals；but in Luke 5， 32 the addition of eis $\mu \epsilon \tau a \nu o i a \nu$ gives it a wider meaning．

Twice Luke adds a generalizing summary to specific instances； neither，however，refers to Jesus．To the teaching of John on the Christ（Luke 3，16－17，from Mark and Q）he adds（3，18）$\pi o \lambda \lambda \grave{\alpha} \mu e ̀ \nu$
 and mockings of Luke 22，63， 64 （ $=$ Mark 14，65），Luke adds кai



## Freedom from Exaggeration

Instead of making the language of his source stronger，Luke sometimes omits or tones down emphatic words，such as $\mu$ é $\gamma$ as：


Lk．8， 23 $\lambda \alpha i ̂ \lambda \alpha \psi$
Lk．8， 24 $\gamma \alpha \lambda \eta \eta_{\eta}$

Lk．8， 32 a $\gamma^{\prime} \lambda \eta$ रoip $\omega \nu$ iкаעลे

Lk．4， 5 omits［Q］
Lk．9， 28 fis tò ö $\rho o s$
Lk．9， 29 入eukós
$\pi o \lambda \dot{\prime}$ s is omitted by Luke：

| Mk． 1 ， 34 |  | Lk．4， 40 étepátevoty aủtoús |
| :---: | :---: | :---: |
| Mk．3， 10 |  |  |
| Mk．5， 21 |  | Lk．8， 40 оे $\chi^{\prime} \chi$ 入os |
| Mk．5， 24 | б́x ${ }^{\text {dos }}$ mo入ús |  |
| Mk．5， 26 | $\pi о \lambda \lambda \hat{\omega} \nu$ la $\alpha \hat{\omega} \nu$ | Lk．8， 43 larpois |

${ }^{1}$ Harnack supposes that here and elsewhere the word ofos in Matthew comes from $Q$ and is purposely omitted by Luke（cf．Matt．5， $1=$ Luke 6， 17,$20 ;$ Matt． $17,20=$ Luke 17，6；Matt．18， $12=$ Luke 15，4）．Compare in the last passage Luke＇s $\dot{\varepsilon} \nu \boldsymbol{\tau} \hat{0}$

 énatề in Mark I3， 3 ．
 Mark r6， 2 （cf．p．201）．

Mk．6， 33 тодлоt
Mk．6， 34 то入ùv ${ }^{2} \chi$ до⿱







Lk．9，II omits
Lk． 13,29 ジ૬оטஎเข［Q］



Lk．20， 12 omits


The superlative becomes the positive：


So $\pi o \lambda \lambda \dot{\alpha}$（adverbial or cognate accusative）is omitted by Luke （see pp．r99f．）．

The adverbs for＂very＂are found in the synoptic writers as indicated below：

|  | Matt． | Mark | Luke | Acts |
| :---: | :---: | :---: | :---: | :---: |
|  | 7 | I | I | I |
| $\lambda i a \nu$ | 4 | 4 | I | $\bigcirc$ |
| $\pi \epsilon \rho \iota \sigma \sigma \omega \hat{s}$ | I | 2 | 0 | I |
| $\pi o \lambda \lambda \dot{a}, \mathrm{adv} .{ }^{1}$ | ［ I ］ | IO | 0 | ［ I ］ |

Mark has also once each $\epsilon \kappa \pi \epsilon \rho \iota \sigma \sigma \hat{\omega}$ ，$\dot{v} \pi \epsilon \rho \pi \epsilon \rho \iota \sigma \sigma \hat{\omega} \mathrm{~s}, \mu \hat{a} \lambda \lambda o \nu \pi \epsilon-$


Contrast Matthew＇s method in these cases：

Mk．I3， 19 $\theta \lambda i \not \psi \iota s$
Mk．I3， 22 б $2 \mu \epsilon$ îa каì té $\rho a \tau a$
Lk．9， 34 ＇$\phi о \beta$ ク́ $\theta \eta \sigma a \nu$
Mk．14，I9 $\boldsymbol{\eta} \rho \xi a \nu \tau o ~ \lambda u \pi \epsilon i ́ \sigma \theta a t ~ к a i l ~ \lambda e ́ \gamma \epsilon \iota \nu ~$



Mk． 14,43 б̆ $\mathbf{x}$ доs
Mk． 15,40 रuvaîkes
Mk．II， 8 тод入ol


Mt．17， 6 ＇́ $\phi \circ \beta \dot{\eta} \theta \eta \sigma a \nu \sigma \phi \delta \delta \rho a$
 $\lambda \epsilon ́ \gamma \in \iota \nu$

Mt．19， 2 бх ${ }^{\text {dot } \pi o \lambda \lambda o l ~}$

Mt．26， 47 óवरोos mo入bs
Mt．27， 55 خvpaîkes $\pi 0 \lambda \lambda a l$
Mt．2I， $8: \delta \dot{\pi} \pi \epsilon \hat{\epsilon} \sigma \tau \sigma$ ö $\chi$ 入os

## Indication of Setting

If we may judge from his treatment of the matter taken from $\mathbf{Q}$ ， Luke is inclined to elaborate a situation and to create an audience
${ }^{1}$ The instances of $\pi$ o $\lambda \lambda \dot{a}$, adv．are those $s, 0$ marked in Moulton and Geden．The total instances of this neuter plural form，including all doubtful cases，are，Matt．4， Mark ${ }_{5} 5$ ，Luke 4，Acts 2.
suitable for the various sayings of Jesus which he records. He has a sense of the fitness of words for particular kinds and conditions of men. His gospel and Acts both illustrate this feeling, but in opposite ways. For in Acts it is the situation that is already supplied to the artist, and the speech which must be made to fit. In the gospel the words of Jesus had been preserved by tradition, the evangelist selects the appropriate frame for them.
Luke takes an especial interest in the nature of the audience to whom words of Jesus are addressed. He interrupts the continuous discourse on watching in $12,39,40,42-46$ ( $=$ Matt. 24, 43-51) by Peter's question, "Lord, sayest thou this parable to us or to all ?" ${ }^{1}$
In characteristic fashion also Luke specifies the different classes of people who came to John the Baptist and received appropriate
 So the woes, which in Matt. 23 are all pronounced against scribes and Pharisees collectively, have been divided by Luke (11, 39-52) into two groups. The first group is against Pharisees and is addressed to a Pharisee, ri, 39-44. Then a lawyer interrupts, and to him Jesus addresses the remaining words as woes against lawyers, 1I, 46-52. The author looks upon lawyers as forming a class distinct from the Pharisees, with besetting sins of their own. ${ }^{2}$
Observe also Luke's definition of the audience in the following instances, sometimes interrupting a continuous address. In several cases Luke lays the scene at a Pharisee's dinner table:




 фаүєī̀ ä $\rho \tau о \nu$.

[^43]In other cases Luke makes Jesus the companion of publicans and sinners, which gives occasion of complaint to the Pharisees (Levi, 5, 29 ff.; Zacchaeus, 19, I ff.; and in Luke 15, 1, 2).

Of these six episodes only two have any parallel in Matt. or Mark. But in Matt. and Mark the incident of Luke 5, 29 is placed in Jesus' own house (?), ${ }^{1}$ and the anointing of Jesus in the house of Simon the leper. And some of the teaching which has in those gospels a different setting is introduced by Luke quite appropriately in these scenes. The question on fasting which in Mark 2, 18 ff. and Matt. $9,14 \mathrm{ff}$. follows the feast with publicans and sinners, but as a separate incident, is in Luke 5, 33 ff., made apparently part of the same incident. The woes to the Pharisees which in Matt. 23, iff. are spoken to the multitudes and the disciples, Luke places at a Pharisee's luncheon, Luke 11 , 37 ff . The parable of the lost sheep, which in Matt. 18, $12-14$ is in a series of disconnected teachings of Jesus, is joined in Luke 15 with the two companion parables of the lost coin and the lost son and prefaced by the description of an appropriate audience. The parable of the marriage feast, which in Matt. 22, 1 -IO is appended to the parable of the wicked husbandmen simply as another parable, is in Luke ( $14,15 \mathrm{ff}$.) told at the dinner table and in answer to the remark of a fellow guest about eating bread in the kingdom of God.

Friquently in Luke the saying of Jesus is called forth by the special situation described, or is in answer to a remark or question of another. Thus, in 3,15 the wondering of the expectant people whether John the Baptist is the Christ elicits his testimony to Jesus (so in John 1, 20, but not in Mark 1, 7, 8 or Matt. 3, 11, 12). At 19, II, because they are near Jerusalem and thought the kingdom of God would at once appear, Jesus tells the parable of the pounds. The joy of the seventy on their return becomes the occasion for various warnings and thanksgivings of Jesus (Luke 10, $17^{-24}$; contrast Matt. $\mathbf{~ 1}, \mathbf{2 5}^{-27}$; 13, 16-17). A report of Pilate's cruelty becomes the text for a sermon of warning, $13,1-9$. The warning of Herod's purpose to kill him leads to Jesus' prophecy of his own death and the lament over the doom of Jerusalem, 13, 31-35.

Requests from the disciples to be taught a prayer ( $11, \mathrm{I}$ ) and for increase of faith ( $\mathrm{r} 7,5$ ) receive appropriate replies (compare Matt.

[^44]6, 9-13; and Mark in, 22, $23=$ Matt. 17, 20; 21, 21). As the great apocalyptic section in all three gospels is in response to questions about signs and times (Mark i3, $4=$ Matt. 24, $3=$ Luke 21, 7), so in Luke 17, 20 another apocalyptic section is introduced by a similar question as to when the kingdom of God is to come; and again, at $I_{3}, 23$, the question, "Are there few that be saved ?" leads to a discourse (the substance of which is derived from $Q$ ) of prophetic warning.

The insertion of a question to introduce the teaching of Jesus as an answer to the question is well illustrated by Matt. 18, 1 , the passage on greatness in the kingdom of heaven. In Mark 9, 33 ff . $=$ Luke $9,46 \mathrm{ff}$., Jesus' teaching on this subject is given of his own accord, because of a controversy among the disciples; in Matt. the disciples come to Jesus, saying, "Who then is greatest in the kingdom of heaven ?" The answer in Matt. 18, 2 ff ., though in general it is modelled on two passages in Mark ( 9,37 ; 10, 15) and one in Q (Matt. 23, 12; Luke 14, 11; 18, 14), is worded so as to fit exactly the form of question, ". . he is greatest in the kingdom of heaven" ( $18,4 \mathrm{~b}$ ). Another example is Matt. 19, 27. In Mark and Luke Jesus' announcement of rewards to the disciples simply follows Peter's remark, "Lo, we have left all and followed thee; " but Matthew adds to Peter's words the definite question, $\tau l$ äpa $\hat{\epsilon} \sigma \tau \alpha \omega \dot{\eta} \mu \hat{\nu} \nu$; Note also the question in Matt. 18, 21, but not in Luke 17, 4; in Matt. 19, 20, but not in Mark ro, 20.

The parable of the good Samaritan is given in reply to the lawyer's question (Luke 10, 29), "Who is my neighbor ?" That of the rich fool, with its warning against covetousness, is drawn out by a man's request that Jesus should help him get his share of his inheritance (Luke $12,13 \mathrm{ff}$.). Twice ( $1 \mathrm{I}, 27$; 14 , 15 ) a chance beatitude of one near Jesus is corrected, and so becomes the occasion for teaching.

By giving to Christ's teachings a more definite setting Luke does not intend to limit their scope and application. The audience is neither historically reproduced nor artistically delimited, but rather taken as typical and suggestive. Luke has really in mind the Christian church of his own time. Thus, expressions in Mark and Matthew that seem to make Jesus' teaching esoteric are in Luke omitted or modified, as for example the discourse of Mark I3 (Luke 2I, 5 ff.), which the first two gospels limit to a private audience of disciples. Compare also Mark 4, 10, 34; 9, 28; 9, 30 ff. (especially the $\gamma \dot{\alpha} \rho$ in vs. 3I); and Matt. 20, 17. The same motive is assigned by Harnack (Sayings, p. 83), following Wellhausen, to explain the difference between Luke 12, 3 and Matt. 10, 27. "Probably he [Luke] wished that our Lord should not appear a mystagogue."

Nicolardot, Procédés de Rédaction, p. r57, says: Il arrive que les paroles prêtées au Christ par Luc ou par sa source débordent l'entourage actuel de Jésus. C'est mettre alors du mouvement dans le discours que de marquer le retour de la leçon au cercle réel du Maître qu'elle avait dépassé. Ainsi est suggérée la diversité des perspectives, et la différence des auditoires, le fictif, le prophétique, celui que l'Église prête au Christ et le véritable, l'historique, celui du Nazaréen. Sans doute, Luc n'entend pas cette distinction de façon aussi abrupte. Il sent, du moins, et ne laisse pas de faire sentir que l'horizon de Jésus, à en juger par les discours qui lui sont attribués, était tantôt celui-là même, où il se mouvait actuellement, tantôt le plus vaste horizon des communautés futures. ${ }^{1}$

It will be observed that most of the preceding illustrations are in contexts the source of which is $Q$, so that we cannot assert positively that the introductions to these sections were added by Luke. They may have been omitted by Matthew. On this point, as in many others respecting $Q$, scholars differ. Contrast for example the views of Hawkins and Streeter in the Oxford Studies on the Synoptic Problem, pp. 124 and 207, respectively. In favor of the view here taken note the suggestion of Streeter: "Particularly
 Luke 21, 10, cf. кai єî $\pi \epsilon \nu$ [ $\pi a \rho a \beta 0 \lambda \grave{\eta} \nu$ aúroîs] 21, 29, into the middle of the apocalyptic discourse derived from Mark [ $\mathrm{I}_{3}$ ], showing that he likes to divide long pieces of discourse as it were into paragraphs by a word or two of narrative." Similarly Luke 5,36 , inserts é $\lambda \epsilon \gamma \epsilon \nu$

[^45] discourse of Mark 2, 19-22. ${ }^{1}$

But the words of Jesus themselves, the verba ipsissima, whether reported by Mark or found in the source designated as $Q$, have rarely been retouched by the author of the third Gospel to give them a wider scope or application. An exception is perhaps found in Luke 8, 21. The true brethren of Christ according to Mark 3, 34 were shown by Jesus' glance to be those seated about him (Matt.
 in Luke they are defined as those in general who hear and do God's word. But the solitariness of this instance only makes the general faithfulness of Luke the more impressive.

In a number of passages, especially from $Q$, Luke's form is in the second person, as addressed directly to Jesus' hearers, while in the parallels the third person is used, as in general or indirect teachings or in the description of persons in a parable.

The most familiar example is in the Beatitudes, which have in Matthew (all but the last) the form:

 Matt. 5, 5, $6=$ Luke 6, 2r. ${ }^{2}$






${ }^{1}$ Note the frequent $\epsilon i \pi e y \delta^{\prime}$ in Luke, e.g. 4, 24; 15, ir. In Mark 4 the similar phrases in verses $9,13,21,24,26,30$ may indicate, what we otherwise suspect, that scattered sayings here are collected into a discourse. Compare "Jesus saith" in the Oxyrhynchus Logia.
${ }^{2}$ Harnack, Sayings, p. 49, n. 1, regards Matthew's form as original, against Wellhausen and others.
${ }^{3}$ Here and sometimes elsewhere the change from third to second person serves the additional purpose, which seems to be a feature of Luke's method (see p. 150), of removing the indefiniteness of the subject. So the questions asked in complaint against Jesus or his disciples are directly addressed to them in Luke, while Matthew adopts the other mode of correction by inserting the subject. Thus,

Luke 5, 30 kの日iete кal $\pi$ ivete

Mark 2, 24 тouỗı
(Matt. 12, 2 adds ol $\mu$ ä\#ral $\sigma o u$ )

Mark 12, 38, and from him Luke 20, 46 as well as Matt. 23, 6, warns against the
 dyopaîs 39 каi $\pi \rho \omega \tau \sigma \kappa a \theta \epsilon \delta \rho i a s$ t̀ $\nu$ тaîs $\sigma u \downarrow a \gamma \omega \gamma a i ̂ s ~ \kappa . \tau . \lambda$. Luke II, 43 addresses the


Matt. 23, 4 says similarly of the scribes and Pharisees, $\delta \epsilon \sigma \mu \epsilon i o v \sigma \iota \nu$ dè фoptia $\beta a \rho \in a$












 $\pi \delta \theta \boldsymbol{\nu} \boldsymbol{\epsilon} \sigma \tau \boldsymbol{\epsilon} \boldsymbol{\epsilon}$ к.т.入.












Somewhat different is the contrast between Mark's $(3,30)$ as-
 € $£ \in \epsilon$, and the assignment by Jesus himself of a different statement in a passage of Luke, connected with the same passage in Mark but also dependent on $Q$ (Luke in, 18 compare Matt. 12, 26), ö $\tau \iota \lambda \epsilon ́ \gamma \epsilon \tau \epsilon$
 that the two causal clauses have some literary connection, and that
 12, 25; Matt. 12, 1 I = Luke 14, 5; Luke 14, 28.


 tation from "the Wisdom of God" is found in Matthew as the actual words of Jesus to the scribes and Pharisees.
the parallels should be included in the list above as well as in that on page ror.

In the following cases the second person plural is used by Luke parallel to other persons than the third:

## Application of Parables

The allegorizing of Christ's figures and parables is another method of adapting his teaching to the later generation. There can be no doubt that this process was active before Luke took in hand to write his gospel, just as it has been continuing ever since. A parable, if originally intended to point but one lesson, can easily be reinterpreted and restated so as to teach several lessons. It is evident from the parables peculiar to Luke that he was aware of their general moral. This is shown by the special setting which he gives them (e.g., I9, II; 18, 9; I8, I; I5, I, etc., see above, pp. 120 f.) and by the way he draws the moral at the end. The parable of the two debtors $(7,4 \mathrm{I}, 42)$ is directly applied to the case of Simon the Pharisee. To the lawyer who elicited the parable of the Good Samaritan Jesus adds, " Go thou and do likewise." To the story of the rich fool is added the sentence, "So is he who lays up treasure for himself and is not rich toward God." To the parables on counting the cost is added the conclusion, "So therefore every one of you who forsaketh not all his possessions cannot be my disciple." The parables of the lost sheep and the lost coin each conclude with the joy over one repentant sinner. The parable of the unjust steward is followed by the advice it suggests, $16,9 \mathrm{ff}$. To the parable of the faithful servant Luke adds as usual an application, "So also ye, when ye," etc. The parable of the unjust judge proves the faithfulness of the avenging God. The parable of the Pharisee and the publican, and the figure of the choice of seats at a feast, lead to the same lesson of humility (Luke 14, II = Luke 18, 14).

In these cases it is impossible to determine how far Luke has altered the contents of the parable; but where he is parallel with Mark and Matthew we are better able to judge. The chief illus-
strations have been collected and carefully explained by Nicolardot, op. cit., pp. 158-162. Some of them may be briefly summarized as follows:

In Mark 2, 19 the question is asked, "Can the children of the bridechamber fast as long as the bridegroom is with them?" but in Luke 5, 34, it runs, "Can you make the children of the bridechamber fast?" - thus more clearly identifying "the children of the bridechamber" with the disciples of Jesus, whose neglect of fasts was complained of.

In Luke 5, 36 (= Mark 2, 21) the comparison is between old and new coats, rather than between an old coat and a patch of new stuff. The meaning is that John represents a full and complete system of his own, which would be spoiled if one feature of it (e.g., fasting), were removed, just as Christ's system would be spoiled if one feature were added to it. One who is brought up in John's school is naturally content with it (see Luke 5, 39).

The allegorizing of the parable of the sower is carried a step further in Luke by his

 12), the substitution of $\pi \rho o ̀ s ~ к а \iota \rho o ̀ \nu ~ \pi \iota \sigma \tau \epsilon \dot{l o v \sigma \iota \nu}$ for $\pi \rho o ́ \sigma к а \iota \rho o i ́ \epsilon i \sigma \iota \nu$ (Mark 4, 17), and the omission of $\sigma \pi \epsilon \ell \rho \delta \mu \epsilon \nu 0 \iota, \sigma \pi a \rho \dot{\epsilon} \gamma \tau \epsilon s$ (Mark 4, 16, 20).

In the parable of the lamp, Luke twice says the light is for those who enter in ( $8, \mathrm{I6}$; II, 33), while Matt. 5, 15 says it shines for all those in the bouse. Harnack, Sayings, pp. 55 f . writes: "St. Luke evidently intends to improve the sense of the passage; he perhaps also thinks of the missionary aspect of the gospel (though this is doubtful)."

A reference to the Gentile mission may perhaps be found also in Luke's version of the parable of the wedding feast, 14, 16-24. When the original guests refuse, the servants are sent out even to the $\phi \rho a \gamma \mu \circ$ to get men to partake of the feast. Luke adds that the original guests are definitely excluded (14, 24).

In the parable of the pounds (Luke 19, II-27), by a variety of touches, the identification of the master with Jesus is made more clear than in the corresponding parable of the talents (Matt. 25, 14-30). See Luke 19, 12, 14, 27; Nicolardot, pp. 160 f.

There can be no doubt that in the parable of the husbandmen the culprits are meant to be the Jewish rulers. So, at least, the hearers understood it according to all synoptists, Mark 12, $12=$ Matt. 21, $45=$ Luke 20, 19. But in Matt. and in Luke it is made doubly clear; in Matt. by Jesus' direct application (21, 43), in Luke by the self-defending remark of the bystanders, $\mu \dot{\eta} \gamma^{\prime} \dot{v} \nu \tau \tau(20,16)$.

## Omission of Details

Like Luke's tendency to generalization, so his tendency to omit numerals and proper names leads to loss of definite color and realism. In some cases (see p. 156) the proper names may be omitted because of their barbarous sound, in accord with strictly literary rules;: but in others no such reason for the omission exists, and the effect is only to lessen the local Palestinian coloring of the narrative.
 even in his reputed "Perean section," neither is Idumea (Mark 3, 8). Probably they,
and sometimes even Galilee, are included in his Judea (see Luke 6, 17, and cf. Luke 1, 5 7, 17; 23, 5; Acts 2, 9; 10, 37; 11, 1, 29; 26, 20). Decapolis, though found at Matt.
 cf. 8, 27. Caesarea Philippi (Mark 8, 27) is not mentioned in Luke 9, 18. Galilee (Mark 9, 30) is omitted in Luke 9, 43. Samaria, on the other hand, though not mentioned in Matt. or Mark, occurs in Luke 17, 11; and frequently in Acts in connection with the spread of Christianity in Palestine. Samaritans are mentioned in Matt. once (their cities to be avoided, 10, 5), never in Mark, but in Luke 9, 52; 10, 33; 17, 16; Acts 8, 25. Bethany is not mentioned by Luke as being Jesus' lodging place during his last week (cf. Mark II, II, 12; 14, 3). Twice when Mark places a scene in Capernaum (2, 1; 9,33) Luke omits any reference to place ( 5,$17 ; 9,46$ ). Even references to Jesus' being by the sea are omitted (cf. Mark 2, 13; 3, 7; 4, 1; 5, 21).

In the following quotations the names of persons found in Mark but omitted by Luke are enclosed in brackets:
 Luke 4, 38 .


 Luke 6, 14.


Matt. 23, 35 Zaxaplou [vioû Bapaxlou] - Luke 11, 5 I [Q].


Luke 21, 7 é $\pi \eta \rho \omega \tau \pi \eta \sigma a \nu$.


 23, 26.
For examples of the converse see Mark 5, 31 oi $\mu a \theta_{\eta} \tau a l$ - Luke 8, 45 d Шérpos


Luke, like Matthew (see Allen, Mathew, p. xxxvi), leaves out details of number.

Mark alone mentions ( 2,3 ) that the paralytic was carried by four men. Luke does not tell $(8,33)$, as does Mark $(5,13)$ that the swine drowned were $\dot{\omega} s \delta_{\iota \sigma \chi}(\lambda \iota o t$. Luke 9, 13 speaks of the needed supplies as $\beta \rho \dot{\omega} \mu a \tau a$ cls $\pi \alpha \nu \tau a \tau \dot{\delta} \nu \lambda a d \nu \tau 0 \hat{\tau} \tau \nu$ rather than as $\delta \eta \nu a \rho l \omega \nu$ dıakoolù ăprous (Mark 6, 37). The companies in Luke 9,14 are fifty each, not fifty and a hundred (Mark 6, 40). In the parable of the sower and in its interpretation in Mark 4, 8, 20 the good seed brings forth thirty, sixty, and a hundred-fold. In Luke 8, 8, 15 it yields a hundred-fold, or simply "with patience." The recompense of the faithful is changed from íкaroyvan $\lambda a \sigma$ lova, Mark 10,30 , to $\pi 0 \lambda \lambda a \pi \lambda a \sigma$ lova, Luke
 Matt. 18, 22, but not in the parallel, Luke 17,4 [Q].

Again, Mark (r4, r, cf. Matt. 26, 2) says that the passover was to occur $\mu \epsilon \tau \mathrm{d} .860$
 34, 75 both omit the double cock-crowing of Mark 14, 30, 72. (So even in Mark $\mathbb{N C}^{*} \mathbf{W}$ omit $\delta / \mathrm{s}$. Note further omissions of $\mathbb{N} \mathrm{al}$ in Mark 14, 68, 72.)





Characteristic of Luke is his qualification of numbers by $\dot{\omega} \sigma \epsilon \dot{\prime}$, e.g.

Mk. 6, 40 кала̀ тє $\boldsymbol{\nu \tau \eta \dot { \eta } к \nu \tau а ~}$





Lk. 9, $28 \dot{\omega} \sigma \epsilon l \boldsymbol{\eta} \mu \dot{\rho} \rho a \iota ~ \delta \kappa \tau \dot{\omega}$


This use of $\dot{\omega} \sigma \epsilon \mathfrak{l}$ is found elsewhere in the New Testament only in Luke's writings (Luke 3, 23; 22, 41, 59; Acts 1, 15; 2, 41; 10, 3; 19, 7, 34), with the solitary exception of Matt. 14, 21, ä $\nu \delta \rho \in s \dot{\omega} \sigma \epsilon i$ $\pi \epsilon \nu \tau a \kappa \iota \sigma \chi$ i入ıoっ, which is thus under suspicion of having been assimilated to Luke 9, 14. ${ }^{1}$ In two cases Luke uses it with a more definite phrase substituted for Mark's $\mu \kappa \kappa \dot{\rho} \nu, \mu \epsilon \tau \dot{\alpha} \mu \kappa \rho o ́ \nu$, viz. Luke 22, 4I
 $\beta \rho a \chi i)$.

Other details of many kinds are omitted by Luke. Beside the examples discussed elsewhere (pp. 15I f.) of indications of time an place which Luke omits, a few others may here be given:



Mark 6, 8 єis $\tau \dot{\eta} \nu \zeta \dot{\omega} \nu \eta \nu$ - Luke 9, 3 .




${ }^{1}$ Elsewhere numbers are thus qualified by is, as by Mark at the feeding of the four thousand ( $8,9=$ Matt. 15,38 v.l.) and by John at the feeding of the five thousand ( 6 , ro; cf. Mark 6, $44=$ Luke 9 , 14 above) and elsewhere (e.g. John 19, $\mathrm{I}_{4}=$ Luke 23, 44 above, and Mark 5, 13; John 1, 40; 4, 6; 6, 19; 11, 18; 19, 39; 21, 8). Luke uses it twice in the gospel ( 1,56 , and 8,42 where it is added to Mark 5, 42 érâv $\delta \dot{\omega} \delta \epsilon \in a$ ) and
 above), 5,36 ; $13,18,20 ; 19,34$ v.l.; 27, 37.
${ }^{2}$ According to Hawkins, Horae Synopticae, pp. 11, 28, oikia and oikos without mention of the owner occur seven times in Mark, four times in Matthew, but nowhere else in the New Testament.

Mark 9, 33 हो $\boldsymbol{\tau} \hat{\eta}$ d $\delta \hat{\varphi}$-- Luke 9, 47.
Mark ro, $32 \dot{E}_{\boldsymbol{\varepsilon} \nu} \tau \hat{\eta} \delta \delta \hat{\varphi}$ - Cf. Luke 19, 28.
Mark 1o, 52 ty $\tau \hat{p} \partial \delta \hat{\varphi}$ - Luke 18, 43.

Mark 12, 41 кatévàtı toî fa̧oфu入akiou-Luke 21, r.
Mark 13, I Ék tồ lepoû-Luke 2r, 5.

Mark 14, 16 eis $\tau \eta \nu \pi \delta \lambda c \nu$ - Luke 22, 13 .




Other details of all sorts omitted by Luke may be illustrated by the following: ${ }^{2}$
Mark 1,6 Dress and food of John the Baptist - Luke 3, 1-6.


 22, 53 .

 $\sigma \tau \epsilon \rho \mathrm{d}$ катtot $\rho \epsilon \psi \epsilon \nu$ - Luke 19, 45.
 20, 9.
Mark 14, r $\boldsymbol{\varepsilon} \boldsymbol{\nu} \delta \boldsymbol{\delta} \boldsymbol{\lambda} \boldsymbol{\varphi}$ —Luke 22, 2.
Loss of Palestinian color has been found by some in various other passages, where it is supposed that Luke adapted his sources for readers to whom Palestinian life was unknown. Thus according to Scholten (op. cit. p. 22; but see below, p. 197) Luke (8, 16) failed to recognize the force of the articles in Mark 4, 21, where the regular pieces of furniture in a Jewish house are mentioned as the lamp, the lampstand, the bed (cf. also Mark 7, 30, and Luke ir, 7: "my children are with me in the bed," eis $\tau \dot{\nu} \nu$ коi $\tau \eta \nu$.) The use of mud and thatch in the walls and roof of houses is obscured by Luke's omission of $\epsilon \xi \xi^{\circ} \dot{\nu} \xi a \nu \tau \epsilon s$ in Mark 2, 4 (cf. Luke 5, 19, $\delta \iota \grave{\alpha} \tau \omega \hat{\nu}$ $\kappa \in \rho \alpha \mu \omega \nu)$ and of $\delta$ ıopíб $\sigma 0 v \sigma \iota$ in Matt. 6, 19, 20; cf. Luke 12, 33.
 According to Lagrange, Revue Biblique (1896), p. 31, quoted by

## ${ }^{1}$ See note 2 on preceding page.

${ }^{2}$ Though only omissions are mentioned here, it must not be overlooked that Luke often adds a short phrase for the sake of fulness and clearness. See Hawkins, Horae Synopticae, and edit., pp. 194 ff.

Batiffol, Credibility of the Gospel, p. 138, the expression in the parable, Matt. 7, 25, 27 ท̉ $\lambda \theta a \nu$ oi $\pi о \tau a \mu 0 i$, while appropriate enough for Palestine with its sudden freshets and its unsubstantial houses, was changed by Luke $(6,48,49)$ as not suitable to conditions elsewhere.

## Structure of Sentences and Use of Conjunctions

We come now to consider those changes made by Luke, in passages derived from Mark, which affect neither the order of the paragraphs nor the treatment of the paragraph as a whole, but rather the structure of the sentence, the order of words, and matters of grammar and vocabulary, all of which constitute the minor elements of style. The details here are numerous, and do not always afford a basis for natural classification, so that a complete list of all changes would give no very definite results. Instead, we shall list and group those changes which seem to show the editorial habits of the author, without demanding or expecting that his changes should uniformly be in one direction. For example, if from the expression $\tau a \hat{\tau} \tau a \pi \dot{a} \nu \tau a$ in Mark I3, 4 and I3, 30 , Luke omits first one word and then the other, the two instances alone furnish us but little information about his method.

To the investigation of Luke's use of Mark would follow as a natural sequel an investigation of his use of Q . The subject no doubt admits of separate treatment, and much of the material is already collected in Harnack's Sayings of Jesus. But as the original wording of $Q$ is not certainly discovered by mere comparison with Matthew, and as the changes attributable to Luke are usually to be recognized by his literary habits elsewhere, it seems most instructive, instead of reserving this part of our study for a separate chapter, to add under each class of changes made by Luke in passages derived from Mark similar differences between Luke and Matthew in sections that have no parallels in Mark. This will at the same time strengthen the evidence given by comparison with the sections from Mark alone and confirm by that evidence the suspicion of corresponding changes where $Q$ was the source. As before, these parallels will be distinguished by the sign [Q].

Harnack does not appear to have used for the basis of his reconstruction of $Q$ a full study of the editorial methods of the two sub-
sequent writers in their use of Mark. In a few cases I believe this analogy would have led him to reverse his decision, or at least to speak with less confidence. A few examples will be found in the course of this discussion.

Luke's changes in the text of Mark often find their readiest explanation in his desire for improvement in the structure of sentences. It is true that Luke never equals in his later sections the balanced periodical sentence with which his work begins, yet his sense for the balance of composite sentences is not lost, and in many other ways his constructions approximate more nearly to classical models than do those of his sources. Norden observes this fact and quotes a few cases. He says (Antike Kunstprosa, pp. 490 f.): "Einige Perioden bildet Lukas besser als die beiden anderen (ohne dass er durchweg gut periodisierte), doch habe ich mir aus vielem nur weniges notiert," and adds as an example:







The most frequent improvement is the substitution of some form of complex sentence for successive co-ordinate verbs, thus reducing the extent of parataxis. This is done in many ways. Norden's example suggests two of these, the construction with $\boldsymbol{\epsilon} \nu \tau \hat{\varphi}$ with the infinitive and the use of the genitive absolute.
 quently in Luke in various forms (see Plummer, St. Luke, p. 45). It appears in a few cases to be substituted for a different expression in Mark:


[^46]We may also add one case of the infinitive with $\dot{\epsilon} \nu$ without preceding $\boldsymbol{\epsilon} \boldsymbol{\gamma} \dot{\epsilon} \nu \epsilon \tau 0$, a construction which also is a favorite with Luke:

[^47]


## Participles

In one of the preceding cases (Mark 5, $2 \mathrm{I}=$ Luke 8, 40) Luke is supplanting a genitive absolute. More often Luke introduces the genitive absolute in place of a finite verb:

|  |  |
| :---: | :---: |
|  |  |
| Mk. 10, 50 ¢ $\delta \dot{\epsilon} \ldots{ }^{\text {. . }} \dot{\boldsymbol{\eta}} \lambda \boldsymbol{\theta} \boldsymbol{\nu}$ |  |
|  |  |
|  |  |
|  | Lk. 2I, 5 т $\tau \nu \omega \nu$ 入eүóv $\dagger \omega \nu$ |
|  |  |
|  | Lk. 22, 53 дулоя $\mu$ ои |

When, as occasionally happens, Luke omits a genitive absolute in his source it is sometimes because the subject is already present in the sentence so that a genitive absolute is strictly ungrammatical, ${ }^{1}$ as:
 $\tau \eta \sigma \epsilon \nu a \dot{\partial} \hat{\varphi}$
 ó̀ aùrồ



In other cases Luke inserts a different genitive absolute of his own in the sentence:

Mk. 1,32 byias $\delta \dot{\epsilon} \boldsymbol{\gamma} \boldsymbol{\epsilon v o p e r \eta s}$
Lk. 4, 40 ठं̇youtos tồ $\mathfrak{\eta}$ तiou
 тos éréveto



The only other genitive absolute omitted by Luke is:

Luke sometimes uses the genitive absolute for some other expression in Mark's narrative, and frequently adds it, thereby making the situation more definite:

Mk. 4,36
Mk. 5, $3^{\text {I }}$
Mk. 9 , 7


Lk. 9, 34 raû̃a ố aütoû 入éroutos ${ }^{2}$
${ }^{1}$ Luke does not however completely avoid this ungrammatical genitive absolute. See Luke 12, 36; 15, 20; 17, 12; 18, 40; 22, 10, 53; Acts 4, 1; 21, 17 .


Mk．9， 20
Mk．9， 30
Mk．II， 8
Mk．Ir， 9
Mk．14， 54
Mk．14， 72
Mk． $16,5{ }_{5} \xi_{\epsilon} \epsilon \alpha \mu \beta \dot{\eta} \theta \eta \sigma \alpha \nu$

Lk．9， $43 \pi$ тápt $\omega \nu$ dé $\theta a v \mu a \zeta \delta \nu \tau \omega \nu$


Lk．22， $55 \pi \epsilon \rho \iota a \psi \dot{d} \nu \tau \omega \nu \delta k \pi \hat{\nu} \rho \kappa . \tau . \lambda$.



Similar use of the genitive absolute is made by Luke in passages derived from $\mathbf{Q}$ or in introducing such passages．（Cf．Harnack，Sayings，pp．39，II 3 ）．

Mt．3， 1 I

Mt．8， 19

Mt． 12,38


Lk． $6,48 \pi \lambda \eta \mu \mu \nu \rho \eta s \quad \delta \varepsilon \quad \gamma \epsilon \nu 0 \mu \dot{e} \nu \eta s[Q]$
 $\delta \delta \omega[\mathrm{Q}]$

 ［Q］

The other uses of the participle in Luke are both more numerous and more idiomatic than in Mark．The simplest illustrations of his correction of Mark by participles are found in those pairs of verbs connected in Mark by кai，for one of which Luke substitutes a par－ ticiple．${ }^{1}$ In most cases it is the former of the two verbs that is changed by Luke to the participle，and the temporal sequence is shown by the tense（aorist）of the participle．But in some other cases，notably with verbs of saying where the time of the two verbs is really synchronous the second is changed to the participle．

List of both kinds of changes follow．
Participle for the former of two co－ordinate verbs．

|  |  |
| :---: | :---: |
| Mk．2， 1 I İpov ．．．кal | Lk．5， 24 ăpas |
|  | Lk．5， 25 ajaãáas |
|  | Lk．8， 6 ¢ ${ }^{\prime}$ d |
|  | Lk．8， 7 бuvфиєิбац |
| Mk．4， 20 ákoúoutıd ．．．кal |  |
| Mk．5， 22 f ．$\pi \boldsymbol{\pi} \boldsymbol{\pi} \boldsymbol{\tau} \boldsymbol{L}$ ．．．кal | Lk．8， $4 \mathrm{I} \pi \in \sigma \dot{\nu}$ |
|  | Lk．8， 47 тробтєбоטิбa |
| Mk．6， 7 тробка入єîтаı ．．．каl | Lk．9，i бuvка入єба́ $\mu$ ероs |
| Mk．6， 30 ovvároprat ．．．кal |  |
|  |  |
| Mk．9， 2 тара入ацßàvę ．．．кal | Lk．9， 28 таралаß ${ }^{\text {¢ }}$ |
| Mt，8， 21 dтлє入өєì кal | Lk．9， 59 áтє入өб⿱亠乂тє（v．l．－óvta）［Q］ |
| Mt．5， 15 кalovat ．．．кal | Lk． $1 \mathrm{r}, 33$ ă 4 as［Q］ |

[^48]Mk．го， 28 áф ${ }^{\prime} к \alpha \mu \epsilon \nu . . . к а i$

Mk． 1 м， 2 גúбarє ．．．каi
Mk．II， $4 \quad a \pi \hat{\eta} \lambda \theta 0 \nu \kappa \alpha i$


Mk．12， 18 É $\rho$ хоขтац ．．．каi
Mk．12， 20 E $\lambda a \beta \epsilon \nu$ ．．．каi
Mk．14， 16 є $\xi \hat{\eta} \lambda \theta$ ov ．．．каi
Mk．I4， 35 ध̈ $\pi \iota \pi \tau \epsilon \nu$ є́ $\pi i \tau \eta \hat{\eta}_{s} \gamma \hat{\eta} s \kappa a i$
Mk．14， 37 є $\rho \boldsymbol{\chi \epsilon \tau a \iota к а і ~}$
 ．．．каí
Mk．15， $43 \epsilon \boldsymbol{\epsilon i \sigma \hat { \eta } \lambda \theta \epsilon \nu \text { ．．．каí }}$

Lk．18， 28 áф́́धтєs

Lk．I9， 30 入íбaעтєs
Lk．19， 32 á $\pi \epsilon \lambda \boldsymbol{\theta} \boldsymbol{b} \nu \tau \epsilon s$


Lk．20， 27 т $\rho 0 \sigma \epsilon \lambda \theta \delta \nu \tau \epsilon s$
Lk．20， $29 \quad \lambda a \beta \dot{\omega} \nu$
Lk．22， 13 á $\pi \epsilon \lambda \theta b \nu \tau \epsilon s$

Lk．22， 45 ย่ $\lambda \theta$ ล่ $\nu$
Lk．22， 64 тєрька入iqаутєs
Lk．23， $52 \pi \rho \circ \sigma \epsilon \lambda \theta \dot{\omega} \nu$（So Matt．27，58）

Participle for the latter of two co－ordinate verbs：

|  | Lk．5， $12 \lambda^{\prime} \boldsymbol{\gamma} \boldsymbol{\gamma} \omega \boldsymbol{\nu}$ |
| :---: | :---: |
| Mk．4， 38 каi $\lambda \in$ \％ovoı | Lk．8， 24 入є́रovtes |
|  | Lk．8， 25 入є́үоขтєs |
|  | Lk．8， 39 кท¢й $\sigma \sigma \omega \nu$ |
|  |  |
|  |  |
| Mk．Io， 14 каi $\epsilon i \pi \epsilon \nu$ | Lk．ı8，г6 $\lambda \boldsymbol{\lambda} \boldsymbol{\gamma} \boldsymbol{\gamma} \omega \boldsymbol{\nu}$ |
| Mk．Іо， 47 каi $\lambda \epsilon \boldsymbol{\gamma} \epsilon \iota \nu$ | Lk．18， $3^{8}$ 入é ${ }^{\prime} \omega \nu$ |
|  |  |
|  |  |
|  | Lk．20， 11 ătchá $\sigma \alpha \nu \tau \epsilon$ s |
|  |  |
| Mk．14， 22 каi $\epsilon i \pi \epsilon \nu$ | Lk．22，19 $\lambda \in \hat{\gamma} \gamma \omega \bar{\nu}$ |
| Mk．14， 24 каi єime |  |
|  | Lk．22， $42 \lambda \hat{\chi} \gamma \omega \nu$ |

It will be observed that this change is chiefly with verbs of saying．In the few other cases where Luke substitutes a participle for the second of two co－ordinate verbs the change reverses also the order in time of the acts mentioned．

The participle，usually with the article，is substituted by Luke for a relative clause：

Mt．5， 39 ö $\sigma \tau \iota s \sigma \epsilon \dot{\rho} a \pi i \zeta \epsilon \iota$
Mt．7， 24 оั $\sigma \tau \iota$ ムкоиєє
Mt．7， 24 б̈ $\sigma \tau \iota \varsigma$ ф́коб́́ $\mu \eta \sigma \epsilon$
Mt．7， 26 ठ̈ $\sigma \tau \iota \varsigma$ ผ́кобо́ $\mu \eta \sigma \epsilon \nu$
Mk．4， 9 ôs $\mathbf{E x} \chi \in \boldsymbol{\omega} \tau a$
Mk．3， 35 oेs ä $\nu \pi o \iota \eta \sigma \eta$
Mt．23， $35 \delta \nu$ éqoעev́vat

Lk．6， $29 \tau \hat{\varphi} \tau \dot{\tau} \pi \tau \sigma \nu \tau i t \epsilon[\mathrm{Q}]$
Lk．6， 47 д́ ．．．àкоứ $\omega \nu$［Q］
Lk．6， $4^{8}$ оікобонои̂עть［Q］
Lk．6， 49 oiкоঠо $\mu \eta$ ба $\nu \tau \iota[Q]^{2}$
Lk．8， 8 ठ $\boldsymbol{\epsilon} \chi \omega \nu \dot{\omega} \tau \boldsymbol{\sigma}$（cf．Matt．13，9）
Lk．8， 2 I oi ．．．motoî̀tes
Lk．II， 5 I тô̂ ámo入oúc̀vov［Q］
${ }^{1}$ In this instance，however，the preceding clause shows the converse difference，for

，Perhaps Luke $7,3^{2}=$ Matt．in， 16 f．should be added，see full text and variants．


Mk．3， 29 ठs $\delta$＇à $\beta \lambda a \sigma \phi \eta \mu \dot{\eta} \sigma \eta \quad\}$
Mt．23， 12 $\delta_{\sigma \tau \iota s} \delta \dot{\epsilon}$ ì $\psi \omega \sigma \epsilon \iota$ éavt $\dot{\nu}$


Mk．12， 18 oítıves $\lambda \in ́ \gamma o v a \iota$


Lk． 12, 10 $\tau \hat{\varphi}$ ．．．$\beta \lambda a \sigma \phi \eta \mu \eta \dot{\eta} \sigma a \nu \tau \iota[Q ?]$




Lk．23， 49 ai $\sigma v \nu a \kappa o \lambda o v$ Ө̂ق̂́aı

Compare also





Mk．10， 43 ס८ц́кошоs


Lk．22， 26 ठ $\mu \in i \zeta \omega \nu$ द́ $\nu \dot{u} \mu i ̂ \nu$
Lk．22， 26 д ঠ८акоขผิ

Lk．II， 4 тартi $\delta \phi \epsilon<\lambda o \nu \tau \iota[Q]$
The only case of the reverse is
Mk．12， 40 ol кatea $\boldsymbol{i}$ iodtes
Lk．20， 47 ol katєб日lovoı
In this case Mark＇s participle is not grammatical（see p．148）．
The participle with the article is twice used for the verb，thus：

Mk．5， 30 тís $\mu$ оv $\eta^{2} \psi$ ato
 © $\delta \omega K \in \nu$

Lk．8， 45 Tis d d $\psi$ ta $\mu \in \nu$ ós $\mu$ ov
 тaítŋע

The question $\tau i s \operatorname{\epsilon } \sigma \tau \iota \nu \delta \pi a l \sigma a s \sigma \in(L u k e 22,64)$ has the same form，and is perhaps an addition by Luke to Mark $14,65 \pi \rho \circ \phi \dot{\eta} \tau \epsilon v \sigma o \nu$ ，later by assimilation added to Matt． 26,68 ，where it is much less suitable，since Matthew has no reference to Jesus＇being blindfolded．This agreement of Matthew and Luke against Mark is，however，very puzzling．Similar，and characteristic of Luke，is the form of Luke 22，23，$\tau \delta \tau i s$ áa $a i \eta$


In the following cases a variety of constructions of Mark，includ－ ing clauses with $\dot{a} \lambda \lambda \dot{a}, \gamma \dot{\alpha} \rho, \stackrel{\imath \nu a}{ }$ ，and cases of complementary infini－ tive，apposition，and asyndeton，are replaced by a participle in Luke：

Mk．I， 44 ย̈тaүє $\sigma \epsilon a v \tau \delta \nu \delta \epsilon i \xi \% \nu$
Mk．5， 19 a入入入̀ $\lambda \in ́ \gamma \in \iota ~ a \dot{\jmath} \tau \hat{̣}$



$\mu \dot{\eta} \sigma \omega$


Lk．8， $3^{8} \quad \lambda \dot{\varepsilon} \gamma \omega \nu$

Lk．9， $33 \mu \boldsymbol{\mu}$ єiסف́s
 $\mu \dot{\eta} \sigma \omega$
 $\tau \hat{\nu} \nu \delta \omega \dot{\delta} \boldsymbol{\epsilon}$ ка

But Mark 5，25－27，had too many participles even for Luke，and by omitting some and by using a relative clause he avoids the fault of his source（Luke 8，43，44）：

Mark

5,26 кai $\pi o \lambda \lambda \grave{\alpha} \pi a \theta 0 \hat{0} \sigma a$. . .
каl $\delta a \pi \alpha \nu \eta \dot{\sigma} \alpha \sigma a$
$\kappa a l \mu \eta \delta \grave{\nu} \dot{\omega} \phi \in \lambda \eta \theta \epsilon \hat{i} \sigma a$ à入̀̀ . . . è $\lambda \theta$ ồ̃a
5,27 גкоїбаба . . .

тัчаток.т.入.

Luke




8, $44 \pi \rho \sigma \sigma \epsilon \lambda \theta$ ov̂ $\sigma a$. ..
ทичаго к.т. $\lambda$.
$\ddot{\nu} \boldsymbol{\nu} a \operatorname{and} \ddot{\omega} \sigma \tau \epsilon$
In dealing with clauses already dependent or semi-dependent in Mark, Luke shows a tendency to tighten the relation of the clause to the main sentence. Here he is also resisting the loose structure of post-classical Greek. The free use of ${ }_{\imath \nu}{ }^{2}$ clauses is a feature of Hellenistic Greek, but they are distinctly looser than the infinitive with which Luke frequently displaced them. The $\ddot{\omega} \sigma \tau \epsilon$ construction is notoriously loose, and this too Luke seems partially to avoid. Indirect questions are frequently modified so that their relation as substantive clauses may be made more clear. A noun, an infinitive, a relative clause, may make a good substitute; but more often Luke converts the question into a substantive by prefixing the neuter article. This of course applies also to direct questions which he wishes to incorporate in the main sentence.
$i_{\nu} a$ is replaced by an infinitive thus:






Mk. 14, 38 iva $\mu \eta \eta^{\epsilon} \epsilon \sigma \epsilon \lambda \theta \eta \tau \epsilon$
Mk. 15, 21 ไ $\nu a$ ă $\rho \eta$
Compare also:


Lk. 22, $40 \mu \boldsymbol{\eta} \boldsymbol{\epsilon} \boldsymbol{i} \sigma \epsilon \lambda \theta \epsilon \hat{\nu} \nu$, but cf. vs. 46
Lk. 23, 26 феєєє $\nu$


## iva disappears in other ways:

|  |  |
| :---: | :---: |
|  |  |
|  |  |

${ }^{1}$ This construction may, however, be due to Luke's conflation of Mark with $Q$ (Matt. 10, $26=$ Luke 12, 2); note $\gamma \nu \omega \sigma \theta \hat{\eta}$.

Mk. 14, 10 lуа $\pi a \rho a \delta o i ̂$

Lk. 22, 4 тò $\pi \omega \bar{s} . . . \pi a \rho a \delta \hat{̣}$ (but cf. Mk. I4, II)
 For the complete omission of clauses with lva, see page 90.

In modern Greek the infinitive has succumbed entirely to lva ( $\nu \dot{\alpha}$ ). Luke's resistance to the growing use of iva is shown in Acts, where it is comparatively infrequent, and even in its proper use less frequent than ö $\pi \omega$ s. See J. Viteau, Étude sur le grec du Nouveau Testament, Paris, 1893, pp. 74, 176; Blass, Grammar of N.T. Greek, § 69, 2 sub fin.
$\ddot{\omega} \sigma \tau \epsilon$ is removed in Luke's editing thus:

|  | Lk. 4, 36 каi бvvèàovv |
| :---: | :---: |
|  |  |
| Mk. 2,28 む̈ate | Lk. 6, 5 omits ${ }^{\text {¢ }}$ art |
|  |  |
|  |  |
|  |  |
|  | Lk. ır, 48 ă a $\left.^{\text {[ }} \mathrm{Q}\right]$ |
| Mk. 4, $32 \ddot{\omega} \boldsymbol{\sigma r \epsilon}$ | Lk. 13, 19 kal [perha |

At Mark 1,$45 ; 2,2 ; 3,10 ; 3,20 ; 4,1 ; 9,26$, the whole clause containing $\omega \sigma \tau \epsilon$ has no parallel in Luke. It is interesting that in all these passages except the last the subject is the same, - the uncomfortable results of Jesus' popularity. Luke's omission of these clauses is due probably to other reasons than those of language. The only two cases in Luke's gospel of $\dot{\omega} \sigma \tau \epsilon$ expressing result have a similar connection - the embarrassing effects of Jesus' miracles (Luke 5, $7 \ddot{\omega} \sigma \tau \epsilon \beta \nu \theta i \zeta \epsilon \sigma \theta a \iota a \dot{u} \tau \dot{\alpha}$ [ $\tau \dot{\alpha} \pi \lambda o \hat{\imath} a]$ ) or popu-

$\ddot{\omega} \sigma \tau \epsilon$ is comparatively rare in Luke and Acts, and either conveys the idea of purpose or indicates a very close connection of result. The use of $\ddot{\omega} \sigma \tau \epsilon$ to begin a new sentence (in the sense of quare, itaque; see Winer-Moulton, p. 377) is not found in Luke or Acts. See Harnack, Sayings, p. ro2; "St. Luke also avoids $\ddot{\omega} \sigma \tau \epsilon$ in the sense of itaque."

## Questions

Indirect questions in Mark often receive in Luke a definite substantive construction. They are made articular thus:

Mk. 9, $34 \tau l_{s} \mu \mathrm{l} / \mathrm{J}_{\boldsymbol{\omega}} \nu$

Mk. 14, I т $\omega$ а атоктеl $\nu \omega \sigma \iota$
Mk. I4, II $\pi \omega \bar{s} \pi a \rho a \delta o i ̂ ~$
Mk. 14, $19 \mu \dot{\eta} \tau \iota \boldsymbol{\varepsilon} \gamma \dot{\omega}$

 Cf. Lk. I9, 48 т $\tau \boldsymbol{\tau} \boldsymbol{\pi}$ оıท́ $\sigma \omega \sigma \iota \nu$
Lk. 22, 2 т $\boldsymbol{\delta} \pi \hat{\omega} \varsigma$ ávé $\lambda \omega \sigma \iota \nu$
Lk. 22, $4 \tau \delta \pi \hat{\omega} s \pi a \rho a \delta \hat{\varphi}$ (cf. also vs. 6)


Questions are altered in other ways: ${ }^{1}$

Mk. 2, 25 tí étolinoev $\Delta$ avel

Mk. 6, 36 тi ф́d $\gamma \omega \sigma \iota$
Mk. 9, 6 ті дтокрь $\theta \hat{p}$




Mk. 14, 68 ti $\lambda e ́ \gamma \in i s$



Lk. 9, 33 ð $\lambda \in \in \gamma \epsilon \iota$

Lk. 2 I, 14 a $\pi 0 \lambda о \gamma \eta \theta \hat{\eta} \nu a \iota^{2}$
Lk. 22, 6 єÜкацрlà (so Matt. 26, 16) тоט

 Cf. Lk. 22, 60 д $\lambda \in \dot{\gamma} \boldsymbol{\gamma} \epsilon \mathrm{s}$

For the complete omission of questions, see pp. 81, 82.

## \%̈т

ö $\tau \iota$ is used by Luke several times in place of $\gamma \dot{\alpha} \rho$ or where in Mark there is asyndeton to secure closer relation between two sentences.
 ovola $\begin{gathered}\text { É } \chi \omega \nu\end{gathered}$
 ésoualay


## Compare



According to Hawkins, Horae Synopticae, the use of ö $\iota \iota$ recitantis is characteristic of Mark. The more certain cases (p. 28, following Bruder) number in Matt. eight, in Mark twenty-four, in Luke thirteen; but if some less certain cases are included, the figures become for Matt. fourteen, Mark thirty-four, Luke twenty-eight (p. 4I).
${ }^{1}$ In view of this practice of Luke, it may be doubtful whether the difference between


 8,$25 ; 9,9$, but in at least two of these cases the question can be attributed directly to the source, Mark 2, 7; 4, 41. Better illustrations would be Luke 13, 25, 27 oik ot $\delta$ a






In the following cases $o ̋ \tau \iota$ recitative of Mark is omitted by Luke：










Mk．14， 14 єітатє ．．． 8 ть d $\delta \delta \delta \alpha \sigma к а \lambda о s ~$ $\lambda \in \gamma \epsilon$



Lk．5， $12 \lambda k \gamma \omega \nu, \kappa l \rho \iota \epsilon, \varepsilon d \nu \theta \in \lambda p s$

Lk．9， 19 elтa⿱亠＇＇I $\omega$ ávp $\nu$
Lk．9，43， 44 єโтєע ．．．$\delta$ viós
Lk．r8， 3 I elitev．．．ISov apaßaipouev

Lk．20， 14 入érovtes．oütds k $\sigma \tau \tau \nu$


 бкалоs
Lk．22， $59 \lambda \epsilon \gamma \omega \nu$ ．．．oüros


Similarly，Matt．8， 2 omits 8 of $\tau$ of Mark 1，40，and so in all the other cases in Mark here cited（except Mark 14，71，72，where Matt．26，74， 75 retains the ${ }^{\circ} \tau \iota$ ），as well as in Mark 1， $15 ; 5,28$ ； 6,$18 ; 8,4 ; 14,27$ ．As Matthew＇s aversion to $87 \iota$ in this use is as strong as Luke＇s，if not stronger，the cases of $\partial \tau \iota$ found in either gospel in passages based on $Q$ are most likely preserved from that source though changed by the other evangelist．Here the balance is，as we should expect，about even．

|  | ， |
| :---: | :---: |
|  |  |
|  |  |
|  |  or $\mu \eta$ t $\tau \eta \eta \tau \mu \in[\mathrm{O}]$ |

Yet Harnack（Sayings，p．140）rejects $\ddot{z}^{\circ} \tau$ in Luke 4,4 as＂Lukan＂ （p．45），and in reconstructing the text of $Q$ brackets the $\%$ of $\tau$ of Matt． 6，29．He ignores the $\partial 7 \tau \iota$ which some codd．and edd．read in Luke 13， 35 （Tisch．，but not Westcott and Hort，v．Soden）．

But the $\partial \mathbf{\tau} \iota$ recitative of Mark 2， 12 ； 3,$11 ; 5,35 ; 14,72$ is re－ tained in Luke 5，26；4，4I；8，49；and 22，61．In Luke 8， 42 the recitative $\partial \tau \iota$ of Mark 5， 23 becomes causal（as also perhaps in Mark 6， $35=$ Luke 9，12），while in Luke 9， 22 eim $\dot{\omega} \nu$ ö $\tau \iota$ takes the


In one or two cases Luke adds the recitative to Mark．

(Contrast the reverse in the similar passage Mark 14, $14=$ Luke 22, 11 ; here, however, $\partial_{\tau \iota}$ may be causal, answering $\delta \iota a \tau \ell$; so also 19, 34.)

(Here in both gospels direct quotation follows $\epsilon \backslash \pi \omega \mu \epsilon \nu$.

## ćá $\nu$ and ка日'̀s

From the changes made by Luke in the other particles which introduce subordinate clauses few if any definite conclusions can be drawn.

Thus Harnack's repeated statement that "St. Luke, as is often the case, has written $\epsilon^{i}$ for $\dot{c}^{a} \nu$, ," can hardly be sustained on the basis of two passages derived from Q .


बıvátews, èpeîte
Matt. 5, 46 tà $\begin{gathered}\text { rà } \rho \text { d } \gamma a \pi \eta \dot{\eta} \sigma \eta \tau \epsilon ~\end{gathered}$

Lk. 6, 32 кal $\epsilon \mathfrak{l}$ à $\gamma a \pi a ̂ \tau \epsilon[Q]$

For Luke nowhere appears to change the $\epsilon \dot{a} \nu$ of Mark to $\epsilon \dot{i}$, so that in the above passages the alternative is quite as probable that Matthew has changed the $\epsilon i$ to $\epsilon \dot{\epsilon} \dot{\nu}$. In Matt. 21, 21 , which like Matt. 17, 20 has $\dot{\epsilon} \dot{a} \nu{ }^{\prime \prime} \notin \chi \eta \tau \epsilon \pi i \sigma \tau \iota \nu$ followed-by a future indicative, the $\epsilon \dot{\epsilon} \alpha$ is from Matthew, not from his source (Mark if, 22 f.). Cf. $\dot{\epsilon} \dot{\alpha} \nu$ in Matt. 6, 14, 15; 16, 26 with Mark 11, 25, [26]; 8, 36.' See Harnack, Sayings, p. 9r; cf. p. 62: "The $\epsilon i$ here [Luke 6, 32] and in the following verse [Luke 6, 33 D ] is certainly secondary. . . . Also in other passages St. Luke has changed $\notin \dot{a ́ \nu}$ into $\epsilon \mathfrak{i}$," and p. 28, " $\epsilon \in \dot{d} \nu$ is very frequent in Q , and St. Luke has very often changed it." So Nicolardot, Les procédés de rédaction, p. 149, following Harnack.

Is éád to be preferred to $\epsilon i$ because, as Harnack says (p. 159), " $\epsilon \dot{\epsilon} \dot{a} \nu$ is twice as frequent as $\epsilon \dot{\epsilon}$ " in Q ? The same ratio holds in Mark, and no doubt in many other books. The occurrence of these words is often due to subject matter, quite apart from personal preference. The whole thought of the condition is affected by the difference, as in the parallels Matt. 17, $20=$ Luke 17, 6. The only other case in point is

 í $\mu \mathrm{a} s$ à $\nu \kappa \alpha \mu \psi \epsilon \iota$

1 In the only other parallel with Mark that comes into consideration here Matt.


But this instance is made less significant because of the idiomatic $\epsilon i \delta \dot{\epsilon} \mu \eta \dot{\gamma} \boldsymbol{\epsilon}$ (" otherwise "), and the wide variation in wording. Both Luke and Matthew retain éaj $\nu$ in the preceding antithetical member.

Possibly a certain preference for cä'́s may be seen in the following list, though the cases again are mainly from $Q$, except two from Mark which cancel each other:

| Mk. r, 2 каӫ́s | Lk. 3, 4 iss |
| :---: | :---: |
| Mk. r, 44 ă | Lk. 5, I4 кä́ss |
|  | Lk. 6, 3 I каӫss [Q] |
| Mt. 5, 48 ¢ ${ }^{\text {s }}$ | Lk. 6, 36 ка日 ${ }^{\text {c }}[\mathrm{Q}]$ |
| Mt. 12, $40 \quad \pm \pi \pi \epsilon \rho$ | Lk. 1r, 30 каөढ̈s [Q] |
| Mt. 24, $37 \boldsymbol{\omega} \sigma \pi \epsilon \rho$ | Lk. 17, 26 ка日 $\omega$ s [Q] |

Harnack (Sayings, pp. 23, 107) also thinks that $\omega \sigma \pi \epsilon \rho$ in the last two instances has been changed by Luke because " he is not fond of $\ddot{\omega} \sigma \pi \epsilon \rho-$ on the other hand, he uses каӨ'́s $16+12$ times, while in St. Matthew it occurs only three times." By similar reasoning as good a case could be made out for the belief that ка $\theta \dot{\omega} s$ was in the original Q and was changed by Matthew to $\ddot{\omega} \sigma \pi \epsilon \rho$; for $\ddot{\omega} \sigma \pi \epsilon \rho$ is a characteristic word of Matthew (Hawkins, Horae Synopticae, p. 7), and is actually substituted for каi $\gamma$ á (Mark 10, 45) in Matt. 20, 28, while Luke uses it only three times in Acts, in the Gospel once, in a passage where it comes from Q (17, $24=$ Matt. 24, 27), and possibly in one other passage (18, II v.l.).

$$
\kappa \alpha i, \delta \dot{\varepsilon}, \mu \dot{́} \bar{\nu}
$$

The most obvious fact about Luke's use of co-ordinate conjunctions discovered by comparison with Mark is his preference for $\delta \dot{\epsilon}$ over каi. $\Delta \epsilon \in$ belongs to the periodic form of writing; каi is characteristic of the $\lambda \epsilon \xi \iota s \in(\rho o \mu \epsilon \in \eta$. It is colloquial, but in Mark may be due sometimes to Semitic idiom, though it is also frequent in Hellenistic and Modern Greek (see J. H. Moulton, Grammar of New Testament Greek, I, 12; Thumb, Hellenismus, 129; Robertson, Grammar of the Greek New Testament, p. 94.) The comparative frequency of кai and $\delta \in ́$ in Mark and Luke has been stated in various ways, as by Hawkins, Horae Synopticae, p. 120 f.

But the most concrete proof of Luke's preference is shown in parallel passages where Luke has substituted $\delta \in$ for каi in Mark without much other change of context:

Mk．I， 38 каі 入є́ $^{\boldsymbol{\gamma} \boldsymbol{\epsilon}}$


Mk．2， 19 каi $\epsilon!\pi \epsilon \nu$
Mk． 2,23 каі ё $\gamma^{\prime} \nu \in \tau о$
Mk．2， 24 каі ёлєүоע
Mk．3， 2 каі $\pi \alpha \rho \epsilon \tau \dot{\eta} \rho o u \nu$
Mk．3， 3 каl $\lambda_{\epsilon ́ \gamma \epsilon t}$
Mk．3， 4 каi $\lambda \epsilon \gamma_{\epsilon \iota}$


Mk．4， 40 каі $\epsilon i \pi \epsilon \nu$
Mk．5， 2 каi $\boldsymbol{\epsilon} \xi \in \lambda \theta \dot{\delta} \nu \tau o s ~ a u ̉ r o \hat{v}$


Mk．5， 13 каі $\xi \xi \in \lambda \theta \delta \nu \tau a$
Mk．5， 14 каi $\boldsymbol{\eta} \lambda \theta$ од
Mk．5， 4 I каі крати́баs
Mk．6， 12 каі $\xi \xi \in \lambda \theta \delta \nu \tau \epsilon s$

Mk．6， 44 кal ${ }^{\eta} \sigma a \nu$
Mk．6， 4 I каi $\lambda a \beta \omega \nu$
Mk．8， 28 каі̣ ă入入оь
Mk．8， 36 каi $\zeta \eta \mu \omega \omega \theta \not \eta_{\nu a \iota} \tau \grave{\eta} \nu \psi u \chi \eta \eta^{\nu}$
Mk．то，Із каі $\pi \rho о \sigma^{\prime} \phi \in \rho о \nu$
Mk． 10,32 каі $\pi a \rho a \lambda a \beta \omega \nu$
Mk．II， 4 каі $\dot{\alpha} \pi \hat{j} \lambda \theta$ о
Mk．11， 3 I каi $\delta \iota \epsilon \lambda о \gamma i \zeta о \nu \tau о ~$
Mk．12， 1 каi भ̆ $\rho \xi а т о$
Mk．14， 54 каi ১ Mérpos

Mk．15， 24 каі $\delta \iota а \mu \epsilon \rho i \zeta о \nu \tau \alpha \iota$
Mk．15， 26 каi $\boldsymbol{\eta}^{\nu}$
Mk． 15,38 каі $\boldsymbol{\tau} \delta$ катат $\boldsymbol{i} \tau \alpha \sigma \mu a \dot{\epsilon} \sigma \chi l \sigma \theta \eta$


Lk．4， $43 \delta \delta \dot{\epsilon} \epsilon$ tite $^{2}$
Lk．5， 22 énı $\boldsymbol{\gamma \nu}$ oùs $\delta \dot{e ́}$
Lk．5， 33 ol $\delta t \in$ el $\pi a \nu$
Lk． $5,34 \delta \delta \dot{\epsilon} \epsilon \boldsymbol{i} \pi \bar{\nu}$

Lk．6， 2 rivès $\delta$ è $\epsilon i \pi a \nu$
Lk．6， 7 тарєтทрои̂цто $\boldsymbol{\delta}_{\epsilon}$
Lk．6， 8 єimev $\delta^{\prime \prime}$

Lk．8，то $\delta \delta \varepsilon \epsilon i \pi \epsilon \nu$
Lk．8， $24 \delta \delta \dot{\delta} \delta \epsilon \epsilon \boldsymbol{\gamma} \epsilon \theta \epsilon$ is






Lk．8， 54 aúrds $\delta$ ¿̇ крatท่бas

Lk．9， 7 भкоиає $\delta \boldsymbol{\delta}$


Lk．9，ig ä $\lambda$ дol $\delta \dot{\epsilon}$
Lk．9， 25 zavt $\delta \nu \delta \varepsilon$ ．．．$\zeta \eta \mu \omega \theta \epsilon i s$


Lk．19， $32 \dot{a} \pi \epsilon \lambda \theta \delta \nu \tau \epsilon s \delta^{\prime}$
Lk．20， 5 oì $\delta E ̇ ~ \sigma \nu \nu \in \lambda o \gamma i ́ \sigma a \nu \tau o$


Lk．23， 3 d $\delta \dot{\delta}$ Пє $\epsilon$ âros $\eta \boldsymbol{\eta} \rho \dot{\omega} \tau \eta \sigma \epsilon \nu$

Lk．23， 38 市 $\delta \dot{\epsilon} \kappa \alpha i$



Similarly in Q passages we find $\delta^{\prime}$ in Luke for kai in Matthew，although Matthew also often changes Mark＇s кal to $\delta \dot{\delta}$ ．


Mt． $\mathbf{~ 2 , ~} 27$ каl $\epsilon \mathfrak{i} \dot{\epsilon} \boldsymbol{\gamma} \boldsymbol{\omega}$

Lk．6， 49 д $\delta \mathrm{E}$ áкoúfas［Q］
Lk．II， 18 єi $\delta \dot{k} \kappa a l$ d $\sigma a \tau \alpha \nu a ̂ s[Q]$
Lk．II， 19 єi $\delta \dot{\epsilon} \epsilon \boldsymbol{\gamma} \omega[Q]$

The proportion between $\kappa a^{\prime}$ and $\delta \dot{\epsilon}$ is not however the same in all parts of Luke＇s writing，just as it varies in Mark and in the parts of the LXX as shown by Hawkins；in particular $\delta \dot{\epsilon}$ is much more frequent in Acts than in the Gospel．Harnack explains this differ－
ence as due to difference of sources, or rather on the assumption that the frequent kai in Luke is due to the use of Mark, whereas in Acts the author is writing more freely (perhaps without any written sources). But our list shows that Luke considerably reduces the instances of кai in Mark when using it as a source; and we may further discover that in other parts of Luke, including some which Harnack considers to have been freely composed by Luke himself (Luke $1,5^{-2,} 52$ ), the каi is relatively as frequent, or more frequent, than in parts based on Mark.

Harnack (Luke the Physician, p. go, n. 1) says; "Vogel (" Charakteristik des Lukas," 2 Aufl., 1899, p. 32) has discussed St. Luke's various methods of beginning a sentence, but he has not drawn the final conclusion. If, with him, we compare 100 beginnings of sentences in the gospel with a similar number in the second part of Acts we arrive at the following result:

|  | $\kappa \alpha i$ | $\delta \epsilon$ | $\tau \epsilon$ | other <br> particles | without <br> particle |
| :--- | :---: | :---: | :---: | :---: | :---: |
| Gospel | 50 | 36 | I | 6 | 7 |
| Acts | I 6 | 5 I | 9 | 16 | 8 |

Accordingly кai preponderates in the gospel by three times. If, however, one subtracts all the cases in which the кai is derived from St. Mark, then the relation of kai to $\delta \dot{\varepsilon}$ is much the same in both writings."

The following table, illustrating the relative frequency of каi and $\delta \epsilon$ as particles introducing a sentence, is based on passages taken at random from the parts of Luke derived from Mark and those of other origin. Of course the figures are subject to some slight change by difference of opinion about division of sentences and about readings.
I. Passages the source of which is Mark

| Luke | $5,17-39$ | $6,1-19$ | $8,40-56$ | $9,1-50$ | totals |
| :--- | :---: | :---: | :---: | :---: | :---: |
| кal | 15 | 8 | 16 | 18 | 57 |
| $\delta \dot{\delta}$ | 6 | 10 | 42 | 35 | 93 |

2. Passages of other origin

| Luke | 2, 1-52 | 14, 1-35 | I5, I-32 | 16, $\mathrm{I}-3 \mathrm{I}$ |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| кal | 28 | 12 | 8 | 9 | 57 |
|  | 7 | 8 | 13 | 15 | 43 |

Apparently the ratio of $\kappa a i$ to $\delta \epsilon$ is twice as great in the first class of passages as in the second; so that the greater frequency of $\kappa$ ai in
the gospel as a whole than in Acts can hardly be due to Mark, as Harnack supposed. But as Wernle (p. 2r) observes regarding Luke's substitution of $\delta \epsilon$ for $\kappa a i$ in Mark, "von einer strengen Regel lässt sich nicht reden."

In regard to кai $\gamma \dot{\alpha} \rho$ Harnack makes a similar statement (Luke the Physician, p. 95): " каi $\gamma \dot{\alpha} \rho$ occurs only once in the Acts ( 19,40 ); in the Gospel it is more frequent, because derived from the sources." Here again his suggestion is not sustained by the facts, for only twice is кai $\gamma \dot{\alpha} \rho$ taken by Luke from his source, viz. Luke $7,8(=$ Matt. 8 , 9); Luke 22, 59 (= Mark 14, $70=$ Matt. 26, 72). It occurs twice in passages peculiar to Luke ( 1,$66 ; 22,37$ ), the former of which Harnack believes to have been written by Luke without Greek sources, and besides these only in passages parallel to Matthew, where it is more likely that Luke has introduced it into his sources than taken it over from them. In fact, this is the view that Harnack himself elsewhere takes of these occurrences (Sayings, pp. 62, 65). He says: " кai $\gamma \dot{\alpha} \rho$ is Lukan (vide the fifth petition of the Lord's Prayer in St. Luke, where St. Matthew has $\dot{s}$ каi; in St. Matthew кai $\gamma \dot{\alpha} \rho$ occurs twice, in St. Luke's gospel nine times."

The nine instances are as follows:

> Mt. 5, 47 kal éav
> Mt. 5, 47 oixi kal ol Êvukol



 $\sigma \in \boldsymbol{\pi} \boldsymbol{\epsilon} \boldsymbol{\epsilon} \hat{\imath})$


Lk. 6, 32 кal $\gamma \dot{\alpha} \rho$ ol $\dot{a} \mu a \rho \tau \omega \lambda o l$ [Q]
Lk. 6, 33a каi $\gamma$ à $\rho[\mathrm{NB}$; om. $\gamma \mathrm{da} \rho$ rell.] éà $[\mathrm{Q}]$
Lk. 6, 33b кal $\gamma \mathrm{d} \rho$ [ NBA syr. sin. om.] [Q]
Lk. 6, 34 kal $\gamma \mathrm{d} \rho$ [NBLЗ 0 m .]
Lk. 7, 8 kal $\gamma \dot{\alpha} \rho$ é $\gamma \dot{\omega}$ ă $\nu \theta \rho \omega \pi o s$ [Q]
Lk. II, 4 kal $\gamma$ à $\rho$ aürol àфlouev [Q]


$\mu \epsilon \nu$ in contrasts with $\delta \epsilon$ may be considered a test of style, since it is a specifically Greek idiom. See Norden, Antike Kunstprosa, p. 25, n. 3. Luke however shows little superiority in the use of this word. It occurs in Mark five times, in Matthew twenty, in Luke ten times. Of these ten instances none is a correction of Mark or Q (except in the pronominal use of $\delta \nu \mu \hat{\nu} \nu \ldots \delta \partial \nu \hat{\prime}$ in Luke ${ }^{23}$,

indicate Luke's usage, he simply keeps $\mu \dot{\epsilon} \nu$ when they supply it. Thus,
 trast Mk. $\mathrm{I}, 8$.

 (where however Luke has exchanged Mark's $\delta \dot{e}$ for the less regular $\pi \lambda \dot{\eta} \nu$ ).

In Acts $\mu \dot{e} \nu$ occurs more frequently (nearly fifty times), but in more than three-fifths of the occurrences it is the $\mu \dot{\epsilon} \nu, \mu \dot{\varepsilon} \nu$ oûv solitarium, of doubtful literary excellence.
$\delta \dot{k}$ кai is a favorite combination in Luke. In the following cases it occurs in Luke but not in the parallels: ${ }^{1}$


Mt. 12, 26 kal el $\delta$ бatavâs (cf. Mk. 3, 26)
 Mk. 9, 50)

Mk. 12, 4 кдкке̨̃оу
Mk. 12, 5 кג̆кєе̂ขоу


入notds

Mk. 15, 29-36



Lk. $1 \mathrm{I}, 18$ єi $\delta$ к кal $\delta$ бavavâs [Q]

 $\beta \rho \dot{\epsilon} \phi \eta$

Lk. 20, I2 oi $\delta$ кe кal roûtò




 ol ápxoutes (cf. p. 103)
 тิิิтая


Kai is used by Luke in the apodosis of relative or conditional clauses: ${ }^{2}$
 к.т.ג.



${ }^{1}$ The textus receptus carries further this process in Luke. See for example 6, 6; 18 , 1; 22, 68; cf. 21, 2 and Matt. 25, 22; 26, 35 .
${ }^{2}$ In Matt. 6, 21 = Luke 12, 34 the Mss. of both Gospels read kal in the apodosis except B in Matthew.
 8 $\lambda_{0 \nu} \boldsymbol{\tau}$ ò $\sigma \omega \mu a$
 $\stackrel{\rightharpoonup}{\boldsymbol{t}}, 8 \lambda_{0 \nu} \boldsymbol{\tau} \boldsymbol{d} \sigma \hat{\omega} \mu a$




 [Q]



## $\pi \lambda \eta \nu$

In three cases Luke seems to introduce $\pi \lambda \eta \nu$ (cf. p. 123, note):





 $\sigma \delta \nu \gamma{ }^{\boldsymbol{\nu}} \boldsymbol{\nu} \epsilon \sigma \theta \omega$
(In the last case Matt. 26, 39 also has $\pi \lambda i \boldsymbol{\nu}$, perhaps an independent correction made on account of the following $\dot{\alpha} \lambda \lambda \dot{\alpha}$.)
$\pi \lambda \eta^{\prime} \nu$ is a favorite conjunction of Luke's Gospel, occurring fifteen times in all. It is not found in Mark, but was probably in Q. See Matt. in, $22=$ Luke io, I4; Matt. $18,7=$ Luke $17, \pm$ NBDL.

Bartlet in Oxford Studies in the Synoplic Problem, p. 332, speaking of Matt. 26, 64, says: " $\pi \lambda \not \eta_{\nu} \lambda \dot{\varepsilon} \gamma \omega \dot{\nu} \mu \hat{\nu} \nu$ is a Q phrase, found also in Matt. 1r, 22, 24 (where Luke ro, II, 14 also has $\pi \lambda \eta^{\prime} \nu$, a particle found only in Sayings in Luke's Gospel, while in Acts and Mark it occurs only as a preposition, save as $\pi \lambda \neq \boldsymbol{\eta} \boldsymbol{\partial} \tau \iota$ in Acts 20,23$), 18,7(=$ Luke 17, 1 ) and 26,39 (= Luke 22, 42)." But the influence of $Q$ which Bartlet tries to find in Matt. 26, 39 and 26, 64 is not certain, and in the former case not $\pi \lambda \dot{\eta} \nu \lambda \hat{\epsilon} \gamma \omega \dot{u} \mu \hat{\nu} \nu$ but only $\pi \lambda \dot{\eta} \nu$ is found.

## Asyndeton

Asyndeton is perhaps even more carefully avoided by Luke than parataxis. ${ }^{1}$ The most common method of correcting Mark is by means of каi, $\gamma \dot{a} \rho, \delta \dot{\varepsilon}$, and oîv.




Mk. 8, 29 атокр $\theta$ єis $\delta$ Пद́т $\rho o s$

Mk. 9, 50 калдд $\tau \dot{\text { d }}$ ä入as



Mk. 10, 29 " $\phi \eta$ ó 'I $\eta \sigma$ oûs




Lk. $8,5^{2}$ ớ $\gamma \dot{a} \rho$ á $\pi \dot{\epsilon} \theta a \nu \epsilon \nu$ (v. l. cf. Matt. 9, 24)


Lk. 14, 34 калд̀ $\nu$ oïv tò ằ $\lambda a s$ [Q?]
Lk. 18, г6 а́фєтє . . . каі $\mu \grave{\eta} \kappa \omega \lambda i \epsilon \tau \epsilon$

Lk. ı8, 28 єitè $\delta \mathfrak{e ́}$ Пérpos
Lk. 18, 29 д́ $\delta \dot{\epsilon} \epsilon \boldsymbol{\epsilon} \pi \epsilon \nu$

${ }^{1}$ For cases of asyndeton in Luke, see 7, 42, 43, 44; 14, 27; 17, 32, 33; 19, 22; 21, 13 .
2 Also elsewhere the omission of $\boldsymbol{v}^{2} a \gamma \epsilon$ by Luke removes asyndeton; see p. 173 .

Mk．12， 9 ritaiñє
Mk．12， 17 тd̀ Kaifapos dтdठoтє


Mk．12， 24 ：$\phi \eta$
Mk．12， 27 obk totav d $\theta \in \boldsymbol{b}_{s}$

Mk．12， 37 aitros $\Delta$ autl $\delta$


Mk． 13,7 ס $\epsilon \hat{\imath} \gamma \epsilon \nu_{\epsilon} \sigma \theta a t$


Lk，20， 15 Ti otv mothбet
Lk．20， 25 Tolvev d $\pi \delta \delta o \tau \epsilon \tau$ Kaloapos


Lk．20， 34 кal $\epsilon$ lit

Lk．20， 42 aútds $\gamma$ d̀ $\rho \Delta a v e l \delta$ 入ére
Lk．20， 44 पavelo ofuv

Lk．21， 8 то入入ol rdo eגeicouras



## Anacoluthon

Hawkins has collected in the second edition of his Horae Synop－ ticae（pp． 135 ff ．），＂instances of anacoluthon，or broken or incom－ plete construction，in Mark，which are altered or avoided in Mat－ thew or Luke or both．＂

The cases where Luke has most plainly improved the structure of Mark are：
 к．т．入．


But even Luke＇s form does not make a complete sentence．





 बOlovtes $\tau$ ds olkias．
 nominative participle to ol кateodiouaıv（cf．p． 136 above）．

Mark 3， 8 ，the repetition of $\pi \lambda \hat{\eta} \theta o s \pi o \lambda i$ after $\pi o \lambda \delta \pi \lambda \hat{\eta} \theta o s$ in vs． 7 is avoided in Luke 6， 17.

But in two of the cases Luke has not improved Mark：
 $-\sigma \eta \sigma \theta \epsilon$ ）．
 from Mark is equally＂abrupt in his mixture of constructions．＂Cf．Plummer， ad loc．

Luke 20， 28 agrees，except that $\delta \tau \iota$ is omitted．

Luke occasionally secures a better, as well as a simpler, sentence by combining two from Mark:



$\theta \in థ \uparrow$
See also Mk. 3, 34b, $35=$ Lk. 8, 2 Ib quoted on p .8 I and Mt. 10 , $24 \mathrm{f} .=$ Lk. 6, $40[\mathrm{Q}]$.

## Sentences made complete

The auxiliary verb may be omitted even in classical Greek, but in Greek dependent on Semitic thought or writing it is particularly
 Acts 7, 32 from the Old Testament. For a full discussion of this omission, see Blass, Grammar of New Testament Greek, § 30, 3.

In the following cases Luke has apparently corrected his sources in this particular:

Mt. if, 8 Liov ol with participle





 rраф力


|  <br> Lk. 7, 25 adds $\epsilon \sigma \omega$ [Q] |
| :---: |
| Lk. 8, 30 adds totıv |
| Lk. 9, 8 adds $\alpha \nu$ ¢ $\sigma \tau \eta$ |
| Lk. 9, 19 adds $\mathrm{d}^{2} \hat{\prime} \sigma \tau \eta$ |
| Lk. 17, 35 adds goovtat [Q] $^{\text {[ }}$ |
| Lk. 18, 27 adds E\%Tıv |
|  |
|  |


Lk. 7, 25 adds $\epsilon$ l $\sigma \nu$ [Q]
Lk. 8, 30 adds É $\sigma \tau \downarrow$
Lk. 9, 8 adds $\alpha \nu$ tor $\eta$
Lk. 9, 19 adds dut $_{\epsilon} \sigma \pi \eta$
Lk. 17, 35 adds $\boldsymbol{z} \sigma 0 \nu \tau a t[Q]$
Lk. 18, 27 adds $\varepsilon \sigma \pi \iota \nu$



The omission of the copula by Luke in 22, 20 is therefore difficult to understand, as all the parallels contain it; -




Note the addition of the participles in the following cases:


Lk. 6, 3 adds ${ }^{8} \boldsymbol{y} \tau \mathrm{~s}$
Lk. 7,8 adds $\tau a \sigma \sigma \delta \mu$ evos [Q]
Lk. 10,13 adds ка $0 \dot{\eta} \mu \epsilon \nu 0$ [Q]
 $\theta \mu \mathrm{ov} \tau \hat{\omega} \nu$ ठ $\dot{\delta} \delta \in \kappa \alpha$
Lk. 23, 50 adds $\mathbf{i \pi} \dot{\operatorname{d}} \rho \mathrm{x} \omega \nu$

Luke fills out the other parts of sentences where obscurity is caused by omissions. Not only are definite subjects supplied, but
where the subject is already fairly obvious its identification is made certain by a pronoun，a participle，or even an article．The use of aúvòs $\delta \dot{\epsilon}$ and кai aúrós is especially frequent in Luke．The avoid－ ance of the indefinite＂they＂is also secured by the addition of the subject．（Cf．p．165）．

Subject of verb added by Luke：${ }^{1}$

| Mk．1， 32 z¢єрор |
| :---: |
| Mk．х， 44 каil $\lambda \bar{\epsilon} \gamma \epsilon \iota$ |
|  |
|  |
|  |
| Mk．3， $4 \lambda \boldsymbol{\lambda E \gamma \epsilon \epsilon}$ |
|  |
|  |
|  |
|  |
| Mk．5， 35 Épхоутаı |
| Mk．5， 4 I каi кралйбаs |
|  |
|  |
| Mt．12， 25 eiocus $\delta$ ¢ |
| Mt．5，＇ 55 ovide кalouat |
|  |
|  |
|  |

Mk．12， 3 tocipaiv кai anterteiAà
Mk．12， 12 新 $\boldsymbol{\eta}$ тouv



Mk．14， 35 каl

Subject of infinitive supplied：




Lk．5， 14 каi aìros $\pi a \rho \eta \eta_{\gamma} \gamma \epsilon \lambda \epsilon \nu$

Lk．6， 3 ；＇I $\eta$ roûs ．．．єimev


 ．．．каi svє $\delta i \sigma \omega \sigma \iota \nu[Q]$
Lk．7，33， $34 \lambda^{\lambda \epsilon} \gamma \epsilon \tau \epsilon \ldots \lambda^{\prime}{ }_{\gamma \epsilon \tau \epsilon}{ }^{2}[\mathrm{Q}]$

Lk．8， 37 adds ä $\pi a \nu \tau \dot{d} \pi \lambda \hat{\eta} \theta o s ~ \tau \hat{\eta} s \pi \epsilon \rho \iota-$





Lk．Ir， 17 aírds $\delta \dot{\varepsilon}$ єíós＇s［Q］
Lk．8，16；11， 33 ớóels ă廿as［Q］
Lk．18， 39 aúrós $\delta$ E ．．．ひ̌ $\kappa \rho a \zeta \in \nu$
 eijpon
Lk．20， 10 adds $\gamma \in \omega \rho \gamma \mathrm{l}$（so Matt．21， 35）

 rat үunj


Lk．22， 4 I кal aúros



Lk．8， $5 \quad \varepsilon \nu \tau \hat{\varphi} \sigma \pi \epsilon i \rho \epsilon \omega \nu \dot{u} \tau \delta \nu$



[^49]Noun supplied for adjective：

Object of verb supplied：
Mt．8，то akolvas $\boldsymbol{\delta} \dot{\epsilon}$


Mt． $11,18 \pi i \nu \omega \nu$
Mk．4， 3 नтєîpą
Mk．6， 14 ；
Mk．6， 4 I eì $\lambda \delta \gamma \eta \sigma \epsilon \nu$

 vov［ Q ］

Lk．7， 9 é $\theta a \dot{\mu} \mu a \sigma \epsilon \nu$ aüróv［Q］
Lk．7， 33 z $\sigma$ il $\omega \nu$ ă $\rho$ тоу［Q］
Lk．7， $33 \pi / \nu \omega \nu$ olvov［Q］


Lk．9， 16 є $\boldsymbol{\lambda} \boldsymbol{\lambda} \delta \gamma \eta \sigma \epsilon \nu$ aḃтobs
Lk．23， 49 дə $\hat{\omega} \sigma a l$ тaûra，cf．verse 48


In other cases Scholten suggests that Luke misunderstood or deliberately corrected the absolute use of transitive verbs：

 $-\kappa \lambda \iota \theta \hat{\eta} \nu a \iota) \pi$ d $\nu \tau a s$
Compare
 $\mu a \theta \eta \tau \omega ̂ \nu$ ．．．${ }^{2} \pi \epsilon \mu \psi \epsilon \nu$［Q］
The complementary infinitive is added：
Mt．24， 48 xpovi̧et $\mu$ ov $\delta$ кípıos
 ［Q］

## More compact sentences

Luke secures a better and more compact sentence in 21， 4 by avoiding the loose apposition of Mark 12，44，where the appositives are even separated by the verb：
 $\tau \delta \nu \rho l o \nu \alpha \dot{\nu} \eta \hat{\eta} s$
Compare：


aрөїбeraı $a \pi^{\prime}$ aüroû（cf．Mt．13， 12 ；
 ap日市テerat［Q］
Mk． $4,{ }^{25}$＝Lk．7， 18 ）．
Cf．also Mark 14， 10 （ $=$ Luke 22，3），Mark 15， 43 （ $=$ Luke 23，50），quoted above，p．149．
Similarly，where a verb has two adverbial modifiers of place，Luke omits one，or otherwise avoids the double adverbial expression：

Mk．工， 28 тартахо̂́ єis $8 \lambda \eta \nu \tau \dot{\eta} \nu \pi \epsilon \rho і \chi \omega \rho о \nu$
 т $\mathbf{6} \lambda \epsilon!\varsigma$
 8 $\lambda \eta \nu \tau \boldsymbol{\eta} \nu \Gamma$ Гa入ı入alav


Lk．4， 44 єis $\tau \grave{d s} \sigma u \nu a \gamma \omega \gamma \dot{d} s \tau \hat{\eta} s$ 「a入ı入alas


For the alteration of double adverbial expressions of time see the following：

|  ทìlos |  |
| :---: | :---: |
| Mk． $1,35 \pi \rho \omega t \begin{aligned} & \text { z } \\ & \nu\end{aligned}$ |  |
|  $\mu \mathrm{e}$ ns |  |
|  |  |
|  $\sigma \iota \nu$ |  |
|  |  |
| Mk．14， 43 cîils Êrı aütoû 入a入oûvros |  |
| Mk．16， 2 入lay $\pi \rho \omega t$ ．．．àateinapros т $\boldsymbol{v} \boldsymbol{\imath} \boldsymbol{\eta} \lambda$ lov | Lk．24，I dotpou $\beta$ a0t ${ }^{\text {c }}$ |

## Changes in the Order of Words

Luke comparatively seldom varies the order of words that he found in his sources，and the motives for such changes as he makes are not always apparent to us and were perhaps not always clearly de－ fined in his own mind．He allows himself considerable freedom，and pays little regard to regularity．But，if we may judge from certain kinds of cases，the changes seem to be usually in the direction of a more normal order．

Such are changes in the relative position of subject，verb，and object，e．g．：

The exceptions are frequently for emphasis，e．g．：


${ }^{1}$ roûtoy，resuming a relative is usually put first in the clause．See vs． 24 and the speeches in Acts．Cf．p． 194.
 Mk．9， 7 ג́коиєтє aúто仑ิ

Lk．9， 35 aîroט̂ áкоиєєтє

The order verb－subject is perhaps Semitic．${ }^{1}$

## A list of instances follows：


Mk． $1,4 \mathrm{I}$ aitov̂ ${ }^{2}$ ทัభaro
Mk．I， 42 d $\pi \hat{\eta} \lambda \theta \in \nu$ मे $\lambda \epsilon \pi \rho a$
Mk．I， 44 बєautd $\nu \delta \in \hat{L} \xi_{0 \nu}$


Mk．9， 7 ér＇є́vєтo ф $\omega \nu \eta \eta^{\prime}$




Mt．23， $39 \mu \epsilon \boldsymbol{L} \delta \boldsymbol{\eta t} \epsilon$

Mt．24， 28 ovvax $\theta$ ウ̇боעtal ol detol




Mk．12， 16 тà Kaloapos á $\pi \delta \delta o \tau \epsilon$

Mk．13， 8 єбоעтац $\sigma \epsilon \sigma \mu \mu$ к．т．入．




Lk．4， 8 тробкшиク̇бєเs кирเор［Q］
Lk．5， 13 クัषато aúrov̂
Lk．5，I3 خे $\lambda \in \pi \rho a$ d $\pi \hat{\eta} \lambda \theta \in \nu$





Lk．12， 30 ठ $\pi a \tau \eta \dot{\eta} \rho$ oi $\delta \in \nu$［Q］
Lk．I2， 34 خे карסía є̇ $\sigma \tau$ al［Q］

Lk．I3， 35 Lit $_{\boldsymbol{\tau} \boldsymbol{\epsilon} \epsilon} \mu \in$［Q］



Lk．19， 36 ìт $\epsilon \sigma \tau \rho \alpha \nu \nu \nu o \nu ~ т \dot{a ̀ ~}\langle\mu a ́ \tau \iota a$
Lk．20， 19 єiл $\epsilon \nu \tau \dot{\eta} \nu \pi a \rho a \beta o \lambda \eta \eta^{\prime} \nu$
Lk．20， 20 iva ध̇ $\pi \iota \lambda \alpha \beta \omega \nu \tau a \iota$ aûrô̂ $\lambda b \gamma o u^{3}$


Lk．21， 1 I $\sigma \in \omega \sigma \mu \mathrm{l}$ ．．．Évoעтal
Lk．22，6I d d a 1



The possessive normally follows；




Lk．5，20， $23 \dot{\alpha} \dot{\alpha} \dot{\epsilon} \omega \nu \tau a l$ бot al d $\mu a \rho \tau i a \iota$ oov





Similarly in the position of the numeral adjective Luke＇s changes tend toward the normal order：

Mk．6， 38 sto ľOLias


Lk．9，I3 lxӨics $\delta$ ivo

${ }^{1}$ Wellhausen，Einleitung，ist ed．，p．19：＂Diese Wortstellung，von der sich bei Markus nur wenige Ausnahmen finden，ist semitisch，nicht griechisch．＂
${ }^{2}$ This word may be taken in Mark as possessive genitive depending on preceding word，xeipa；but cf．Mark 3，ro＝Luke 6， 19.
${ }^{3}$ Similarly Mark 14，I，IO， $11=$ Luke 22，2， 6.

Mk. 9,5 т $\rho$ кîs $\sigma \kappa \eta \nu$ as


Lk. 9, 33 бкךрds т $\rho \in$ îs


## Dislike of Barbarous Words and Names

Many passages derived from Mark show Luke's repugnance to foreign words, a feeling that accords with the best standards of Hellenistic writing. It was because of Luke's omission of $\dot{\omega} \sigma a \nu \nu \dot{a}$ in 19, 38 that Jerome calls him inter omnes evangelistas Graeci sermonis eruditissimus (Ep. 20, 4, to Pope Damasus). Latin words as well as Semitic words were considered barbarous by the cultivated Grecian, though under the Empire they were coming into general use.

In some cases Luke takes the foreign word from Mark or Q:




Mt. 1o, 29 áraplov
Mk. 12, 14-17 Kaîбap

Lk. II, 33 v $\boldsymbol{\pi} \delta \boldsymbol{\delta} \tau \nu \nu \mu \delta \delta \nu \nu$ (om. syr. sin. LEE 1-1 18-131-20969al.) [Q?]
Lk. $12,5 \gamma^{\prime} \in \operatorname{lnal}[Q]$
Lk. 12,6 d $\sigma \sigma a \rho l \omega \nu \delta b_{0}[\mathrm{Q}]$
Lk. 20, 22-25 Kaî ${ }^{2}$ ap

Sometimes, while retaining the foreign word, he apologizes for it by the use of a participle meaning " named" or " called," or by b$\nu b \mu a \tau \iota$ or some similar expression.

Thus the participle is inserted in passages taken from Mark:




 $\pi \dot{d} \sigma \chi \mathbf{a}$
 GтПע

So also in passages not from Mark, the participle and other forms of the verb are used with foreign names, and particularly with foreign surnames:

Luke 7, If $\pi \bar{b} \lambda \iota \nu$ ка $\lambda o v \mu \epsilon \nu \eta \nu$ Nat $\nu$




[^50]







Even if the foreign word is omitted or translated by Luke the apologetic participle is still retained:

Mk. 3, 18 E $1 \mu \omega \nu a$ т $\dot{\nu}$ Kavavaĩov

Mk. 14, 43 'Iov́das d' 'I $\sigma \kappa a \rho t \dot{\omega} \tau \eta s$
 $\mu \in Ө \eta \rho \mu \eta \nu є ч$ биєиоу крарlov то́тоя


Lk. 22, 47 d $\lambda \in \gamma \delta{ }^{\prime} \mu \in \nu o s{ }^{\text {'Ioúdas }}$
 K $\rho a \nu$ ion

In the following cases, also, the writer is probably introducing a foreign name or a Greek equivalent for one:





The use of óvó $\mu a \tau \iota$ or $\grave{\Phi}(\hat{\eta}) \stackrel{\partial}{\nu} \nu \mu a$ makes the introduction of names less abrupt:

| Mk. 2, 14 Seveiv |  |
| :---: | :---: |
|  |  |

 Evangelists, occurring nearly thirty times, and in the majority of cases with the indefinite $\tau \tau s$, either in the order iepeís $\tau t s$ óvö $\mu a \tau \iota$ Zaxapias (Luke 1,5 ; ct. Luke 10, $38 ; 16,20$;

 14; 18, 2; 20, 9; 21, 10). Other examples of dubuatı are found in Luke 24, 18; Acts 5, 34; 9, 11, 12; 11, 28; 12, 13; 17, 34; 18, 7; 19, 24; 21, 10; 27, 1; 28, 7. A few Greek names are included in this list as Aivéas, Acts 9,33 ; Tt $\mu \dot{\delta} \theta$ eos, Acts 16 , 1 ; $\Delta \eta \mu \dot{\eta} \tau \rho \iota o s$, Acts 19, 24; Ebirvxos, Acts 20, 9, but most of them are Latin or Semitic.

Possibly the $\boldsymbol{\tau}$ s itself has a certain apologetic force, corresponding to the Latin quidam, just as a ${ }^{\text {kadoj }} \mu \in \nu \mathbf{o s}$, etc. correspond to the Latin apologetic qui diciur. tes is used alone with foreign names in Luke 23, 26 ( $=$ Mark 15, 21); Acts 9, 43; 10, 6 ( $\pi$ apd $\tau \iota \nu \iota \Sigma i \mu \omega \nu \iota \beta \nu \rho \sigma \epsilon i)$; Acts 19, 14 (Sceva); 21, 16 (Mnason); 22, 12 (Ananias); 24, I (Tertullus).

[^51]In this connection should be compared the verbless clause $\dot{\psi}(\hat{j})$ ${ }^{\circ} \nu o \mu a$ used by Luke with foreign names in a similar way：






In addition to the apologetic expressions mentioned many of the examples already cited still further soften the use of foreign words by adding the common or class noun，like city，feast，man，woman．

Note also the explanatory phrase added in the following cases：

| Mk．1， 21 Kaфappaol $\mu$（first occurrence in Mark） | 入alas |
| :---: | :---: |
| Mk．15， 43 ＇Apıratalas |  סaluv |
| Mk．9，4＇Hגelas oivn Maü̃eí |  M $\omega u ̈ \sigma \hat{\text { ท̂s }} \times \mathrm{al}$＇H入elas |
|  |  |

In the following cases Luke omits the barbarous words：

Mk．3，if Boavnp＇ts
Mk．1o， 46 бulds Tı $\mu$ alov Baptiцatos

Mk．12， 428 E $\sigma \tau \tau \nu$ коб $\alpha \dot{\alpha} \nu \tau \eta \mathrm{s}$
Mk．14， 32 Г $\epsilon \sigma \sigma \mu a \nu \epsilon l$
Mk．14， 36 d $\beta \beta$ à b $\pi a \tau \eta \dot{\rho}$

Mk．15， 22 「 $0 \lambda \gamma 0 \theta$ ầ
Mk．15， 34 ह $\lambda \omega l$ ，$k \lambda \omega \ell$ ，$\lambda a \mu d$ $\sigma a \beta a \chi \theta a \nu e l$

Lk．6， 14 omits
Lk．I8， 35 omits
Lk．19， 38 omits
Lk．21， 2 omits

Lk．22， 42 тд́тє
Lk．22， 47 d $\lambda \in \gamma 6 \mu \epsilon \nu o s$＇Iotios
Lk．23， 33 omits
Lk．23， 45 omits

See also p． 128.
In other instances a foreign word is translated：

```
Mk. 2, 4ff. к\rhoд&\betaaro\nu (cf. p. 46)
Mk. 3, 18 тd\nu Kavavaíov
Mk. 4, 15 b \sigmaa\taua\nuâs
Mk. 4, 2I T\delta\nu \mu\delta\delta\iotao\nu
Mk. 5, 41 та\lambda\epsilon\epsilon&, ко\mp@code{\mu}
```



```
Mk. 12,4I \chi}\mp@subsup{\chi}{}{a\lambda\kappa\delta\nu}\mp@subsup{}{}{3
```

Lk． $5, \mathrm{I} 8$ ff．$\kappa \lambda \iota \nu \ell \delta \iota \nu \nu, \kappa \lambda / \nu \eta$


Lk．8， 16 бкє柁 ${ }^{2}$
Lk．8， 54 मे $\pi$ aîs，želpov
Lk．9， 3 d $\rho \gamma$ lofou


 Mark，for the section evidently was in Q also，and at Matt．4，I we read meıpacөīpaı

${ }^{3} \chi^{a \lambda \kappa \delta s}$ for＂money＂is a＂vulgar＂（Pollux 9，92）if not a foreign（Latin aes）idiom．

Mt. 5, 26 кобрадт $\boldsymbol{\eta}^{1}{ }^{1}$
Mk. 9, 5 japiel

Mk. 12,14 к ${ }^{\boldsymbol{\eta} \nu \sigma о \nu}$
Mk. 15, 15 ф $\rho а \boldsymbol{\gamma} \boldsymbol{\text { ® } \lambda \omega \sigma a s ~}$
Mk. 15, 39 д к к $\nu \tau v \rho / \omega \nu$

Lk. 12, $59 \lambda \epsilon \pi \tau \delta \nu[Q]$

Lk. 18 , 4 I кициє
Lk. 20, 22 ффрор
Cf. Lk. 23, 16, 22 тaíebбas


In the following cases Luke avoids repeating a foreign word by a circumlocution when it is referred to for the second time:









With regard to $\dot{\alpha} \mu \dot{\eta} \nu$ Luke's practice varies, but he seems often to change or omit it.

He changes it:





Lk. II, 5 I pal $\lambda \hat{i} \gamma \omega$ v $\mu i \nu$ [Q]


It is omitted in:


Mt. 10, 15 a $\mu \eta \dot{\eta} \nu \lambda \epsilon \gamma \omega \dot{\nu} \mu \hat{\lambda} \nu$


Mt. 25, 12 d $\mu \hat{\eta} \nu \boldsymbol{\lambda} \lambda_{\epsilon} \gamma \omega$ í $\mu \hat{\imath} \nu$


Mk. 14, 18 д $\mu \mu \dot{\eta} \nu \lambda \epsilon \gamma \omega$ і̀ $\mu \hat{\nu} \nu$

But retained in:


Mk. 13,30 д $\mu \dot{\eta} \nu \lambda \hat{\nu} \gamma \omega$ í $\mu \hat{\imath} \nu$
Lk. $7,9 \quad \lambda \epsilon \in \gamma \omega$ i $\mu \hat{\imath} \nu$ [Q]
Lk. 7, $28 \lambda \hat{\lambda} \gamma \omega$ ij $\mu \hat{\nu} \nu$ [Q]


Lk. 12, $59 \quad \lambda \epsilon ́ \gamma \omega \sigma$ ou [Q]
Lk. 13, 25 omits [Q]
Lk. 15,7 $\lambda e ́ \gamma \omega$ іे $\mu \hat{\nu} \nu$ [Q]
Lk. 22, 18 入é $\gamma \omega$ rà $\rho$ ن̀ $\mu \hat{\nu} \nu$
Lk. 22, 2 I omits
Lk. 22, 34 入é $\bar{\omega}$ боц
'А А $\boldsymbol{\eta} \boldsymbol{\nu}$ occurs also in Luke 4, 24; 12, 37; 23, 43, but not in Acts.
The use of $\dot{\alpha} \mu \dot{\eta} \nu$ in the Synoptic Gospels is shown by the following table (excluding doubtful readings):

[^52]|  | Matt. | Mark | Luke |
| :--- | :---: | :---: | :---: |
| In matter derived from Mark: | 8 | 13 | 3 |
| $\quad$retained <br> added | $2^{2}$ |  |  |
| In matter derived from $Q$ | 8 |  | 0 |
| In peculiar matter | 12 |  | 3 |
| Total occurrences | - | - | - |
|  |  |  | 13 |

## Use of Verbs

Luke's treatment of verbs, compared with that of Mark, shows several distinct tendencies both in points of idiom and grammar and in vocabulary.

He avoids the historical present, so frequent in Mark, replacing it by an aorist of the same or similar verb.

He frequently replaces the imperfect by the aorist.
He changes Mark's periphrastic constructions with ä $\rho \chi o \mu \alpha \iota$ into simple verbs.
 especially in the introductions to pericopes, where his recasting of Mark is most free.

## Historical present

It is unnecessary here to repeat the careful table of $\mathrm{r}_{5} \mathrm{I}$ historic presents in Mark given by Hawkins, Horae Synopticae, pp. 114 ff., with their parallels in Matthew and Luke.

In 31 cases $\lambda e ́ \gamma \epsilon \iota$ or $\lambda \in ́ \gamma o v a \iota$ of Mark becomes in Luke $\epsilon i \pi \epsilon \nu$, citiov ( $-\alpha \nu$ ), and in a few others the participle or another verb of saying is used. ${ }^{2}$
 ticiple is used; and once Luke has himself an historical present (8, $49=$ Mark 5, 35).

For an historical present, Luke substitutes an imperfect:

${ }^{1}$ In view of these instances of $\alpha \mu \dot{\eta} \nu$ added by Matthew to Mark (Matt. 19, 23; 24, 2) the alternative should be left open in some of the nine $Q$ passages above that Matthew has added $\alpha \mu \dot{\eta} \nu$ to the source. So Harnack, Sayings, pp. 26, 57 , etc.
${ }^{2} \lambda^{\prime} \gamma_{\epsilon \epsilon}$ Luke 20, 42 for $\epsilon[\pi \in \nu$ Mark 12, 36 is an apparent reversal of Luke's custom. Here, however, the verb is used to introduce a scripture quotation. Matt. 22, 43 also has the present (калєi . . . $\lambda \epsilon \gamma \omega \nu$ ). Cf. p. 168.
an aorist：





Mk．15， 24 बтavpoû̃ı

Lk．19， 29 グ $\gamma \boldsymbol{\gamma} \boldsymbol{\sigma} \epsilon \nu$
Lk．19， 27 dт $\mathfrak{k} \sigma \tau \epsilon \lambda \lambda \boldsymbol{\lambda}$
Lk．20， 20 átévrel入av
Lk．22， 8 amtoreidey
Lk．22， 45 є $\bar{j} \rho \epsilon \nu$
Lk．23， 33 toraup $\omega \sigma$ ap
a participle：
Mk．5， 22 тimet

Mk．II， 4 入íoua،
Mk．I5， 24 סıаиєрі\}оитає
Lk．8， 4 I $\pi \epsilon \sigma \dot{\omega} \boldsymbol{\mu}$
Lk．9， $28 \pi \alpha \rho a \lambda \alpha \beta \omega \nu$
Lk．19， $33 \lambda \nu \bar{\lambda} \nu \tau \omega \nu$

In the remaining cases either Luke has no parallel at all，or the verb as well as the form is changed．

In Q ，in which there was comparatively little narrative，the his－ torical present was consequently infrequent；but the following parallels are quite in accord with Luke＇s treatment of Mark：

|  |  |
| :---: | :---: |
| Mt．4， 8 סetкpuat | Lk．4， 5 ¢ $\delta \in \xi \xi \in \nu$［Q］ |
| Mt．4，io 入ér＇t | Lk．4， 8 e $\tau_{\pi \epsilon \nu}[\mathrm{Q}]$ |
| Mt．4， 5 тара入анßávé |  |
| Mt．4， 6 入éreє | Lk．4， 9 єโтє［Q］ |
| Mt．8， 20 入éyec |  |
| Mt．8， 22 入є̇үє | Lk．9，59，60 eitep［Q］ |

It can hardly be doubted that in these cases a present tense stood in the original source which has been retained by Matthew but avoided by Luke．

The individual and stylistic character of the historical present is shown by the statistics for $\epsilon_{\rho} \rho є \tau a \iota$ ，$\epsilon \rho \chi о \nu \tau a l$ in the Greek Bible collected by Hawkins，Horae Synopticae，p．28．These historical presents occur in Matt． 3 times，Mark， 24 times，Luke，once，not at all in Acts，in John 16 times．In LXX they occur only 27 times of which 26 are in the four books of Kings．Of the historical present in general Hawkins says（p．114）：＂It appears from the LXX that the historic present was by no means common in Hel－ lenistic Greek．．．．The only books besides Mark in which this usage is common are Job in the Old Testament and John in the New Testament．But it occurs frequently in Josephus．＂

See further J．H．Moulton，Grammar of New Testament Greek，I， p．121，and the second edition of Hawkins，Horae Synopticae，pp． 213 f．

## Imperfect and aorist

 rected by Luke to the aorist;

|  | Lk. 6, 2 elimov |
| :---: | :---: |
|  | Lk. 8, 4 eimey |
|  | Lk. 8, 45 eimev |
|  | Lk. 9, 9 elmev |
| Mk. 6, 35 \#入є ${ }^{\text {2 }}$ | Lk. 9, 12 elmov |
|  | Lk. 9, 43 elmev |
| Mk. 11,5 teterov | Lk. 19, 33 elmay |
|  | Lk. 20, 2 e $\mathrm{l}^{\text {may }}$ |
|  | Lk. 20, 4 I ¢titev |
|  | Lk. 23, 22 eitev |
|  |  |
|  |  |
|  | Lk. 9, 20 elxev |
|  |  |
|  | Lk. 20, 27 Eтทן |
|  |  |

But aside from these instances, where the imperfect was used by Mark to introduce a single and definite saying, Luke's avoidance of the imperfect is not noteworthy. Harnack (Sayings of Jesus, pp. 44f, 107) has spoken of the imperfect as especially characteristic of Luke, but this also is poorly supported by a comparison with Mark. The clear cases of intentional change of tense in either direction are few. In most cases the verb as well as the tense are changed. In many cases the manuscript readings are divided, and in several the agreement of Matthew with Luke makes it uncertain what form Mark had when used by those evangelists.

The aorist takes the place of the imperfect in the following cases:

|  |  |
| :---: | :---: |
|  | Lk. 8, $33 \mathrm{~d} \pi \in \pi \nu l \gamma \eta$ |
| Mk. 6, 7 Esifou | Lk. 9, $\mathbf{1}$ \% $\delta \omega \kappa \epsilon \nu$ |
| Mk. 12, 12 ¢́¢クtovy |  |
|  | Lk. 21, r ¢ $\mathrm{l}_{\boldsymbol{\delta} \boldsymbol{\epsilon}}$ |
| Mk. 14, $72{ }^{1} \kappa \lambda$ auev |  |
|  | Lk. 23, 55 técioavto |



Mk. 6, 7 Ésiou
Mk. 12, 12 ÉStronv
Mk. 12, 41 é $\theta \in \omega \dot{\rho}$ еt
Mk. 15, 47 2 $\theta \in \omega \rho o u v$

Lk. 8, $33 \mathrm{~d} \pi \in \pi \nu / \gamma \eta$
Lk. 9,1 \& $\delta \omega \kappa \epsilon \nu$
Lk.20, 19 k $\zeta \dot{\eta} \tau \eta \sigma a \nu(v . l . k \zeta \eta \dot{\eta} \sigma 0 \nu \nu)$
Lk. 2x, 1 € $\boldsymbol{\delta} \delta \epsilon$

Lk. 23, 55 EAcגбavto
 Luke 9, 49 by NBL et al. A number of mss. read the aorist in both places; so AC and most minuscules. Westcott and Hort give the imperfect in both places. Tischendorf (8th ed., like D) reads the imperfect in Mark and the aorist in Luke, but says in reference to Luke " vix certo definiri potest utrum ipse scripserit."

Of the converse procedure the evidence is more scanty and un－ satisfactory．There are two possible exceptions to the general avoidance of $\epsilon \lambda \epsilon \gamma \epsilon \nu$ by Luke，viz．，

|  | Lk．3， 7 E入erev［Q ${ }^{\text {P }}$ ］ |
| :---: | :---: |
| Mk．8， 34 єโ̇ยย |  |

In the following cases the uncertainty speaks for itself：

Mk．I， $28 \varepsilon_{\xi \in \tilde{\eta} \lambda \boldsymbol{\theta} \boldsymbol{\epsilon}}$
Mk．1， $34 \dot{\varepsilon} \dot{\epsilon} \epsilon \rho \alpha \pi \in \cup \sigma \epsilon \nu$
Mk．2， 14 मेко入olөך $\sigma \boldsymbol{\nu}$

Mk．3， $10 \quad$ е $\theta \in \rho \alpha \pi \epsilon \cup \sigma \epsilon \nu$
Mk．ІІ， 8 ṫ $\sigma \rho \rho \sigma a \nu$


Lk．4，I $\boldsymbol{j} \boldsymbol{\gamma} \boldsymbol{\epsilon} \boldsymbol{\tau} 0$［Q］

Lk．4， 40 е $\begin{gathered} \\ \epsilon \epsilon \rho a ́ \pi \epsilon \nu \epsilon \nu ~(B D W a l .: ~-\epsilon \nu \sigma \epsilon \nu ~ a l .) ~\end{gathered}$
Lk．5， 28 j $\quad$ ко入oct $\theta$（ $=$ Matt．9，9，ND）
Lk．6，II $\delta \subset \in \lambda$ àour
Lk．6， 18 éबє $\rho a \pi \epsilon$ lovto
 8b ̇̇ $\sigma \tau \rho \omega \nu \nu \cup \nu \mathrm{BC}$ et al．）
Lk．22， 54 म゙ко入oiөєt（＝Matt．26，58）

The agreement of Matthew and Luke against Mark in three of these cases makes it probable that Mark itself had the imperfect there，and some mss．of Mark still preserve it．
 Luke $5,28 \dot{\eta}_{\kappa 0 \lambda o} \omega \boldsymbol{\theta} \boldsymbol{\epsilon}$ apparently takes its place．Yet it is probable that either we should read $\dot{\eta} \kappa \circ \lambda o v \theta \eta \sigma \in \nu$ in the latter passage with NAC and nearly all the other mss．
 in ND 121209 in Matt．9，9；of C 1258 in Mark 2，14；and of BDL玉 69 in Luke 5， 28.

Similarly，the aorist $\boldsymbol{\sigma} \sigma \tau \rho \sigma a \nu$ in Mark 11， 8 falls under suspicion because of the ùreorpalv syr．sin．al，and was apparently read by Matt，who first（21，8a）changes it to $\begin{aligned} & \text { er } \sigma \rho \omega \sigma a \nu\end{aligned}$


In Matthew the imperfect is infrequent（Hawkins，Horae Synop－ ticae，2d edit．，p．51）．Probably is has been omitted by Matthew from Q（as often from Mark）rather than added to Q by Luke．But it is at least as frequent in Mark as in the parts of Luke derived from Mark．As we have seen，it rarely displaces an aorist．Luke in his revision of Mark introduces it mainly in two cases：

I．In resolution of result clauses．See Luke 4，36；5，26；6，19； 8， $23 .{ }^{1}$

2．In place of the analytical imperfect，

Mk．9， 4 ग̉ $\sigma a \nu$ $\sigma v \nu \lambda a \lambda o i ̂ \nu \tau \epsilon s$
Mk．ro， $32 \dot{\eta} \nu$ mpod $\gamma \omega \nu$ aitols
 Mk．15， $43 \quad \boldsymbol{\eta}^{\boldsymbol{\eta}} \boldsymbol{\pi} \rho \sigma \sigma \delta \epsilon \chi \delta \mu \epsilon \nu=s$

| Lk．9， 30 $\sigma v \nu \epsilon \lambda a ́ \lambda o u \nu$ Cf．Lk．19， 28 éropedéo <br> Lk．22， 55 éx $\dot{\theta} \theta_{\eta}$ ro <br> Lk．23， 5 I $\pi \rho \circ \sigma \epsilon \bar{\rho}$ е́хєто |  |
| :---: | :---: |
|  |  |
|  |  |
|  |  |

Lk．9， 30 бuve入à̉ouv
Cf．Lk．19， 28 е́торєUєто $\boldsymbol{\epsilon}_{\mu \pi \rho о г \theta \epsilon \nu}$


These cases of the removal of the analytic imperfect (and there are others less distinct) are especially noteworthy, as the analytic imperfect is undoubtedly a favorite of Luke, and yet I can find no good cases to quote where a simple verb in Mark is analyzed by Luke into its periphrastic form; nor can I find in the Q passages any support for the statement of Harnack in regard to them (Sayings, p. 39), that Luke " multiplies the instances where $\eta_{\nu} \nu$ is used in construction with the participle."

## ä $\rho \chi о \mu a \imath$

According to Allen (St. Matthew, pp. xxi f., xxxvii), the construction of $\ddot{\eta} \rho \xi a \tau 0, \eta{ }_{\eta} \rho \xi a \nu \tau o$ with the infinitive occurs in Matthew 12 times, in Mark 26, in Luke 27. But only two of the instances in Luke are taken over from Mark, viz.

|  |  |
| :---: | :---: |
| Mk. 12, 1 \# $\rho \xi a \tau о$. . . $\lambda a \lambda \epsilon \in \uparrow$ One case is parallel to Matt., |  |
|  Compare: |  |
|  |  |

In the other 24 cases in Mark (see list in Allen, l.c.) Luke either has no parallel or substitutes a simple verb, e.g.

|  |  |
| :---: | :---: |
|  |  |
|  |  |
|  |  |
|  | Lk. 9, 22 є1ส¢่ข |
|  | Lk. 18, 28 єโлєข |
|  | Lk. 18, 3 I єiлe |
|  |  |
|  | Lk. 21, 8 єixev |

In these cases he has added the construction to Mark:

|  |  |
| :---: | :---: |
|  |  |

The use of á $\rho \chi o \mu a \iota$ with infinitive in reference to future time is found outside of Luke only at Matt. 24, 49, but in Luke it is somewhat common ( 3,$8 ; 13,25,26 ; 14,9 ; 23,30$ ). The first case is in a Q passage, thus,

and it is doubtful whether the $\mu \dot{\eta}$ ă $\rho \xi \eta \sigma \theta \epsilon$ is original（so Dalman， Wernle，J．．H．Moulton）or substituted by Luke．See Harnack， Sayings，p． 2 and footnote．Peculiarly Lukan is the phrase ä $\rho \chi o \mu a \iota$ ámo found besides in［John］8，9；Matt．20， 8.

## Other changes of tense

Luke makes a number of other changes in tense that do not really change the time of the action．In some cases his reasons can be conjectured．

More exact statement of future time：

| Mk．9， 3 I тарабíotal | Lk．9， $44 \mu \dot{\mu} \lambda \lambda \epsilon \tau \pi a \rho a \delta i \delta o \sigma \theta a \iota(=$ Matt． 17，22） |
| :---: | :---: |

Substitution of aorist for perfect（if we assume with most editors that the per－ fects are original with Mark in spite of limited attestation in MSS．）：

| Mk．по， 28 ท่ко入оиө่าканєу BCDW |  |
| :---: | :---: |
| Mk． 11,2 кєкà $\boldsymbol{\theta}_{\text {ıкel }} \mathrm{ADX}$ | Lk．19， 30 éká 0 Lбev |
|  |  |
| Mk．12， 43 В $\epsilon \beta \lambda_{\eta \kappa \in \nu}$ EFX | Lk．21， 3 \％ $\boldsymbol{\beta}_{\text {a }} \boldsymbol{\lambda} \boldsymbol{\nu} \boldsymbol{\nu}$ |
| Mk．15， 47 тє̇єtral（v．l．） | Lk．23， 55 ＇тten |

Substitution of pluperfect for aorist：

Mk．9， 9 detion


Lk．9， 36 由̀ $\boldsymbol{\nu} \dot{\boldsymbol{\epsilon}} \boldsymbol{\omega} \rho а к а \nu$
Lk．22，I3 каӨ̀̀s clp力ккє

The perfect of $z_{\rho \chi o \mu a i}$ is used by Luke instead of the aorist．${ }^{1}$

Mk．2， 17 j $\boldsymbol{\lambda} \boldsymbol{\lambda o \nu}$


Mt． 1 I，18， $19 \boldsymbol{\eta} \lambda \boldsymbol{\theta} \boldsymbol{\epsilon} \boldsymbol{\nu}$
Mk．5， $30 \quad \dot{\epsilon} \xi \in \lambda \theta 0 \hat{\sigma} \sigma a \nu$
Mk．14， 48 ध $\xi \dot{\eta} \lambda \boldsymbol{\theta} \boldsymbol{a t \epsilon}$

Lk．5， 32 ย $\lambda \not \lambda \lambda \nu \theta a$
 oare is read in NA（except vs．26） BDW）［Q］
Lk．7，33， 34 غ $\lambda \grave{\eta} \lambda \nu \theta \epsilon \nu$［Q］
Cf．Lk．8， 46 є́ $\epsilon \lambda \eta \lambda \nu \theta \cup \tilde{\varepsilon} a \nu$
Lk．22， $52 \boldsymbol{\epsilon} \xi \in \lambda \eta \lambda \in \theta a \tau \epsilon$（but ※BDL al． read $\xi \xi \eta \lambda \theta a \tau \epsilon)$

The following changes of tense in other moods than the indicative affect not the time but the form of activity implied in the verb：



Mk．12， $34 \quad \dot{\ell} \pi \epsilon \rho \omega \tau \hat{\eta} \sigma a c$
Lk．12， $4 \mu \dot{\eta} \phi \circ \beta \eta \theta \hat{\eta} \tau \epsilon{ }^{2}$［Q］

Lk． 20,40 غ่ $\pi \epsilon \rho \omega \tau a ̂ \nu$
${ }^{1}$ With some writers，for example，the author of the Revelation（pace the refine－ ments of grammarians）the use of the perfects of certain verbs seems to be mainly a matter of personal taste．
2＂$\mu \grave{\eta} \phi \circ \beta \eta \theta \hat{\eta} \tau \epsilon$ is more elegant than $\mu \grave{\eta} \phi \circ \beta \in \epsilon \sigma \theta \epsilon$ ．＂－Harnack，Sayings，p． 83 ，but see J．H．Moulton，Grammar，I， 122 ff．

|  | Lk. 23, 21 ataupov, otaljou |
| :---: | :---: |
|  |  |
| Mt. 5, 42 Sós | Lk. 6, 30 \% $\delta$ ¢ov [Q] |
| Mt. 6, if $\mathbf{\delta o s}^{\text {s }}$ | Lk. 11, 3 סíou [Q] |
| Mt. 24, 45 סoîvaı | Lk. 12, 42 סьóvaı [Q] |

In the following cases there is simply a choice of forms:


Mt. 18, is ${ }^{\alpha} \mu a \rho \tau \dagger \sigma \eta$ (1st Aorist is "late." See Veitch.)
Mt. 23, 37 е̇пเбv ton, Grammar, II, 10)
Mt. IT, 21 é $\boldsymbol{\gamma}^{\text {époито }}$

Lk. 5,18 єіनєעєүкєī̀ ${ }^{2}$
Lk. 17, 3 d $\mu \dot{\text { d } \rho \tau}$ [Q]
 Rutherford, Phrynichus, 252) [Q]
 (Hellenistic, see Blass, New Testament Grammar, \& 20) [Q]

## Changes in Voice and Number ${ }^{3}$

Luke shows considerable freedom in the use of the passive. Especially frequent is the future passive, which apparently gave the author no offence because of its length, indeed in $\dot{\alpha} \nu \tau \iota \mu \epsilon \tau \rho \eta \theta \eta \dot{\eta} \sigma \tau a l$ $(6,38)$ and $\dot{\epsilon} \pi \iota \sigma \nu \nu a \chi \theta \dot{\eta} \sigma o \nu \tau a \iota(17,37)$ he seems to have still further lengthened by prefixes the future passives of his source (cf. $\mu \in \tau \rho \eta$ -
 in passages peculiar to Luke we have such long forms as $\dot{\varepsilon} \pi a \nu a \pi a-$
 $\sigma \nu \nu \theta \lambda a \sigma \theta \dot{\eta} \sigma o \nu \tau a l(20,18)$; aix $\mu a \lambda \omega \tau \iota \sigma \theta \dot{\eta} \sigma o \nu \tau a l(21,24)$.

But in his parallels to Matt. and Mark, Luke's preference for the future passive is especially striking.

Mk. 2, 22 Eкхєє̂тaı ※ACL (= Mt. 9, 17)


Mt. го, 33 арші்ооцає

Mk. 9, 50 d $\rho \tau \boldsymbol{\ell} \boldsymbol{\sigma} \boldsymbol{\tau} \epsilon$


 [Q]
Lk. 12, 9 a $\pi a \rho \nu \eta \theta \eta \dot{\sigma} \sigma \tau a \iota[Q]$


${ }^{1}$ Blass, Grammar, 82 21.I, seems to overlook this form, supported by NBL al., when

 (= Matt. 6, 13) and т $\rho 0 \sigma \in \nu \in \gamma \kappa \epsilon$ in 5,14 (= Mark 1,44 ) and probably (so WH) таре́veүкє in 22, 42 ( $=$ Mark 14, 36), Harnack (Sayings, p. 69) remarks, " It is, moreover, noteworthy that neither $\|^{\prime \prime} \subset \gamma \kappa 0 \nu$ nor any of its derivatives is found in St. Luke's gospel." First aorist forms of $\phi^{\prime} \rho \omega$ are found at Luke 15, 22; 23, 14.
${ }^{2}$ For changes in person see pp. 124 ff.

Mt. 24, 40, 4 I aфiєтal (bis), тарала $\mu-$
Badetal (bis)
 $\dot{\epsilon} \mu \pi a l \xi$ сиби $\nu$


Mk. $1_{3}, 2$ of $\mu \boldsymbol{\eta} \dot{\alpha} \phi \in \theta \hat{\eta}$ oì $\mu \grave{\eta} \kappa a \tau a \lambda \iota \theta \hat{p}$
Mk. 13, 12 тa $2 a \delta \dot{\omega} \sigma t$
 $\pi a \rho a \lambda \eta \phi \theta \dot{\eta} \sigma \epsilon \tau a l$ (bis) [Q]
Lk. 18, 32 па $\rho a \delta 0 \theta \dot{\eta} \sigma \epsilon \tau a \iota$




oí катадеөїбєтая
Lk. 21, $16 \pi a \rho a \delta 0 \theta \dot{\eta} \sigma \epsilon \sigma \theta \epsilon$

In some cases Luke's passive avoids an indefinite or ambiguous " they " in Mark. ${ }^{1}$

| Mk. 3, 32 入ézovaı |  |
| :---: | :---: |
| Mk. 6, 14 Enc\%ov (v.l. - $-\nu$ ) |  |
| Mk. 6, 43 кal ทjpà | Lk. 9, 17 кal $\chi^{\prime} \theta_{\eta}$ |
| Mk. 9, 8 eioon | Lk. 9, 36 eipt $\mathrm{O}_{\boldsymbol{\eta}}$ |
|  |  |

In others the passive avoids a change of subject in Mark, e.g.




Other changes of voice:

"The middle is more frequent" (Swete on Mark 3, 2). Luke uses it again at 14, I but at 20,20 uses the active.

Mk. 10, $20 \dot{\varepsilon} \phi \nu \lambda a \xi \dot{\beta} \mu \eta \nu$ (AD al. $-\xi a$ ) Lk. 18 , $21 \dot{\xi} \phi \dot{\lambda} \lambda a \xi a$ (so Matt. 19, 20)
The active is classical, see Gould, ad loc. The middle in this sense is foreign to Greek writers but common in LXX.
Mk. 10 , 49 $\sigma$ dás Lk. 18, 40 otaAcis
The form $\sigma \tau a \theta$ els is a favorite with Luke.
Instead of Mark's plural for Jesus and his companions, Luke uses the singular, which at once focuses attention on the chief actor (Jesus) and avoids the indefinite "they" (cf. p. 150 ).

Mk. 1,21 єíaторєjovтаı
Mk. I, $29 \boldsymbol{\xi} \xi \in \lambda \theta \delta \nu \tau \epsilon s i n \lambda \theta o \nu$ ( $\boldsymbol{\eta}$.l. see below)

Mk. 6, $32 \quad$ a $\pi \bar{\eta} \lambda \theta o \nu$

39, 40).

Lk. 4, 3 I кат $\bar{\eta} \lambda \theta \in \nu$

${ }^{1}$ Cf. the addition of the subject for similar reasons in cases mentioned on p. $\mathbf{r}_{50}$, and the substitution of the passive for the indefinite pronoun.

Lk. $21,8 \quad \beta \lambda \epsilon \pi \epsilon \tau \epsilon \mu \dot{\eta} \pi \lambda a \mu \eta \theta \hat{\eta} \tau \epsilon$





Lk．19， 29 $\boldsymbol{\eta} \gamma \boldsymbol{\gamma}$ เбย



The mss．of Mark show a similar variation between the singular and plural in certain passages．Perhaps the scribes of Mark felt the same need of correcting to the singular that Luke did．Note the following：

Mark $1,29 \boldsymbol{\xi}_{\xi \in \lambda \theta b \nu \tau \epsilon s} \boldsymbol{\eta} \lambda \theta o \nu, \mathcal{N} A C a l$. min．vers．
${ }_{k \xi \in \lambda \theta \dot{\omega} \nu} \boldsymbol{j} \lambda \theta \epsilon \nu$, BDW $\Sigma a l$ ．f g ${ }^{1}$ arm．aeth．


Mark 9， 33 jỉ月ov NBDWal．pesh．vulg． $\bar{\eta} \lambda \theta \boldsymbol{v}$ ACLal．min．



## Compound Verbs

Luke＇s changes in Mark indicate the same preference for com－ pound verbs that is revealed both by a comparison of the passages derived from $Q$ and by the general ratio of simple to compound verbs．${ }^{1}$

Mk． $1,29 \boldsymbol{\eta} \lambda \boldsymbol{\theta} \boldsymbol{0} \boldsymbol{\nu}$



Mk．4， 5 ビ $\pi \in \sigma \boldsymbol{\tau}$
Mk．5， 7 крдझas
Mk．5， 13 є́ $\pi \nu$ lүоขто
Mk．5， 14 方 $\boldsymbol{\lambda} \boldsymbol{\theta o \nu}$

Mk．6， 20 ท่ $\pi \dot{\delta} \rho \epsilon \iota$（v．l．）
Mk．9， $3^{6}$ 入aßటи
Mt．II， 25 éкричаs
Mt．22， 35 тє $\rho \alpha 5 \omega \nu$
Mt．12， $25 \mu \in \rho \iota \sigma \theta \epsilon$ โ̂ $\sigma a$
Mt．12， 26 ＇$\mu \in \rho i \sigma \theta \eta$
Mt．23， $34 \delta \omega \boldsymbol{\omega} \boldsymbol{\epsilon} \epsilon \tau \epsilon$
Mt．10， 26 кєка入ข $\mu \mu$ е́ги
Mt．10， 33 גргที่ооцає
Mt．24， 28 बvעaxणクбоעтal
Mk．10， 2 I $\delta$ ós

Lk．4， $3^{8}$ єiซŋŋ入 $\lambda \epsilon \nu$

Lk．6， 38 ג $\nu \tau \iota \mu \epsilon \tau \rho \eta \theta \dot{\eta} \sigma \epsilon \tau a l$（v．l．）［Q］
Lk．6， $39 \dot{\epsilon} \mu \pi \epsilon \sigma о и ิ \nu \tau a \iota$［Q］
Lk．8， 6 катє́тєбє $\boldsymbol{\nu}$
Lk．8， 28 ג дакра́گas
Lk．8， 33 ф $\pi \epsilon \pi \nu i \gamma \eta$
Lk．8， 35 ध́ $\xi \hat{\eta} \lambda \theta o \nu$
Lk．8， 44 т $\rho \circ \sigma \epsilon \lambda \theta 0 \hat{\sigma} \sigma a$（ $=$ Matt．9，20）
Cf．Lk．9， 7 $\delta \iota \eta \pi b \rho \in!$（cf．p．98）．
Lk．9， 47 єтiлaßбиецоs


Lk．II， 17 סıaرєpเซөєโิa［Q］
Lk．II， 18 $\delta \iota \epsilon \epsilon \rho / \sigma \theta \eta$［Q］

Lk．12， 2 бขүкєка入ข $\mu \mu$ évò［Q］
Lk． 12,9 д $\pi a \rho \nu \eta \eta \dot{\eta} \sigma \epsilon \tau \iota[Q]$

Lk．18， 22 סıáסos
${ }^{1}$ Harnack，Sayings of Jesus，p．38；p．150：＂St．Luke has about 66 per cent more compounds than St．Matthew，in which Gospel the ratio is almost exactly the same as that in St．Mark．＂Cf．J．H．Moulton，Grammar，II，II．

Mk．10， $30 \lambda_{\alpha} \beta_{\eta}$

Mk．12， 3 á $\boldsymbol{\pi} \dot{\epsilon} \sigma \tau \epsilon \lambda a \nu$

Mk． 12 ， 18 入є́үovat


Lk．20，10 $\xi \xi a \pi \epsilon \sigma \tau \epsilon i \lambda a \nu$
Lk． $20,27 \pi \rho \sigma \sigma \in \lambda \theta 6 \nu \tau \epsilon s$


The contrary is less frequent，and is commonly intended to avoid unusual compounds and meanings：

| Mk．5， 36 таракоívas（see Swete，ad loc．） | Lk．8， 50 áкoúas |
| :---: | :---: |
|  | Lk．9， 23 ג $\rho \nu \eta \sigma$ ¢ $\sigma \theta \omega$ |
| Mk．9， 18 ката入 $6 \beta_{\mathrm{g}}$（see p．60，n．73） | Lk．9， $39 \lambda \begin{aligned} & \text { 人 }\end{aligned}$ |
|  | Lk．11， 29 「ทTeí［Q］ |
|  | Lk．20， 26 өaupḋбaytes |
|  | Lk．22， 25 кuptelougav |
| Mk．Іо， 42 кatȩovacḑourıv | Lk．22， 25 Ėfovocajovtes |

 of Matt．is original and has been changed by Luke to the simple verb． He says（Sayings，p．23），＂In St．Luke the correcting hand of the stylist is here clearly traced ．．．$\mu \circ \iota \chi$ i $i$ is is elsewhere avoided by St ． Luke as a vulgar word．Here also，contrary to his usual practice，he replaces the compound verb by the simple $\zeta \eta \tau \epsilon \hat{\imath}$ ，because he appre－ ciates the special meaning of the compound．＂But the opposite is almost certainly true；for the saying again occurs in Matt．16，4，a doublet evidently dependent on Mark 8， $\mathbf{1 2}$ ，and there again Mat－ thew has $\mu \circ \iota \chi \alpha \lambda i s$ and $\dot{\epsilon} \pi \iota \zeta \eta \tau \epsilon i$, ，while Mark has neither the adjective nor the prefixed $\dot{\epsilon} \pi \iota$ ．It is therefore quite as likely that at 12,39 Matthew has changed $\zeta \eta \tau \epsilon \hat{\imath}$ to $\dot{\epsilon} \pi \iota \zeta \eta \tau \epsilon \hat{\imath}$（which he certainly did at r6，4）as that Luke has reversed his usual practice（cf．Luke 4， 42 above，p．166）．

Between $\dot{\epsilon} \pi \epsilon \rho \omega \tau \dot{d} \omega$ and the simple verb we may judge that Luke prefers the simple verb，from these cases：

Mk．9， 32 ė $\pi \epsilon \rho \omega \tau \hat{\eta} \sigma a \iota$
Mk．II， $29 \boldsymbol{\varepsilon} \pi \in \rho \omega \tau \mathfrak{\eta} \sigma \omega$
Mk．15， 2 е́ $\pi \eta \rho \dot{\omega} \tau \eta \sigma \in \nu$

Lk．8， 9 ѐ $\pi \eta \rho \dot{\omega} \boldsymbol{\prime} \omega \nu$
Lk．9， 45 छ $\rho \omega \tau$ भ̂бaし
Lk．20， 3 हן $\rho \omega \boldsymbol{\eta} \boldsymbol{\eta} \sigma \omega$（ $=$ Mt．2I，24）
Lk．23， 3 ท̀ $\rho \omega_{\tau}^{\tau} \eta \sigma \epsilon \nu$

This is confirmed by comparing his use of the two verbs with occurrences in the other evangelists：

|  | Matt． | Mark | Luke | Acts | John |
| :--- | :---: | :---: | :---: | :---: | :---: |
| $\dot{\varepsilon} \rho \omega \tau d \omega$ | 4 | 3 | 15 | 7 | 27 |
| $\dot{\varepsilon \pi \in \rho \omega \tau \dot{d} \omega}$ | 8 | 25 | 17 | 2 | $2(?)$ |

If Matthew felt any objection to the use of a compound verb with the same preposition repeated in its modifying phrase, as Allen (St. Matthew, p. xxv f.) suggests, this objection was apparently not shared by Luke, who increases such combinations, except $\epsilon \in \xi \in \rho \chi o \mu a \iota$ ék, which occurs nowhere in Luke's gospel though frequent in Mark. For its correction to $\mathfrak{\epsilon} \xi \dot{\xi} \rho \chi о \mu a \iota \dot{\alpha} \pi o ́$ see the examples on p. 202.

The occurrence of these combinations in the case of compounds of $\tilde{e} \rho \chi o \mu a \iota$ may be listed in the Synoptic Gospels thus:

|  | Matt. | Mark | Luke |
| :---: | :---: | :---: | :---: |
|  | 1 | 2 | 4 |
| cictopouat els | 24 (27) | 21 (24) | 3 I |
|  | 4 (5) | 10 | - |
|  | I (2) | I | 3 |
|  | $\bigcirc$ | $\bigcirc$ | I |

Notice also the following:


Mk. 15, 3 катทrobpouv aürô̂



 17, 25
Lk. 23, 15 катךүорєîtє кат' ( (.l.) aürố
 $\mu$ elou

## Verbs of Speaking

In introducing sentences of dialogue Luke shows his predilections by the changes which he makes in the diction of Mark.

Thus $\lambda \epsilon ́ \gamma \epsilon \iota$, which occurs over seventy times (counting $\lambda$ é $\gamma o v a l$ ) in Mark, is usually omitted or changed by Luke (see tables in Hawkins, Horae Synopticae, pp. 114 ff .). It is not used of Jesus (the exception found in most MSS. at 24,36 is probably an interpolation from John 20, 19, for it is not found in the "Western" text of Luke), but four times of speakers in parables ( 13,$8 ; 16,7$ and 29; 19, 22), besides only at II, 45; Acts 12, 8; 21, 37 .

But in quoting scripture, Luke uses $\lambda \in \gamma \epsilon \iota$ rather than $\epsilon i \pi \epsilon \nu:{ }^{2}$




 ${ }^{*} A \beta \rho a \nless \mu \kappa \tau \lambda$.
Lk. 20, 42 aỉds $\gamma$ d̀ $\rho$ Daveld $\lambda \in ́ \gamma \epsilon \ell$ $\beta l \beta \lambda \varphi \psi a \lambda \mu \omega \hat{\nu}$

[^53]$\lambda$ 'rová occurs in Luke 17, 37 (though Hawkins, pp. 22, r19, fails to list it).
$\phi \eta \sigma l \nu$ occurs in Luke 7,40 and nine times in Acts.


$\epsilon i \pi \epsilon \nu$ is by far the commonest word for introducing sayings or speeches in dialogue and the combination $\epsilon i \pi \epsilon \nu \delta \epsilon$ is specifically Lucan. According to Hawkins, Horae Synopticae, p. 15, it occurs 59 times in Luke and 15 times in Acts. The following is a list of occurrences in passages parallel to Mark or Matt.:

Mt. 4, 3 каі . . . єint

Mk. 3, 4 каi $\lambda_{\epsilon ́ \gamma \epsilon เ ~}^{\prime}$
Mk. 4, 40 кai $\in l \pi \in \nu$


Mk. 6, 39 каі $\bar{\varepsilon} \pi \xi \tau a \xi \in \nu$
Mk. 8, 29 каі غ $\pi \eta \rho \omega ́ \tau a$
Mk. 9, 39 д $\delta \boldsymbol{\epsilon \epsilon} \boldsymbol{\epsilon 1 \pi \epsilon \nu}$




Mk. 14, 48 каі a aтокрөөєls . . . єitit


Lk. 4, 3 єใтєע $\delta \in[\mathrm{Q}]$
Lk. 6, 8 єlite $\delta \dot{E}$
Lk. 6, $9 \in \boldsymbol{\epsilon} \pi \epsilon \nu \delta$
Lk. 8, 25 €ĩed $\delta \varepsilon$
Lk. 9, 9 elite $\delta \boldsymbol{\delta k}$
Lk. 9, I3 elited $\delta \boldsymbol{E}$

Lk. 9, 20 єlitep $\delta \boldsymbol{\delta k}$
Lk. 9, 50 єitel $\delta \boldsymbol{\delta}$
Lk. 9, 60 є $\mathfrak{l t \epsilon \nu} \delta \in[Q]$


Lk. 20, 4 I єlite $\boldsymbol{\delta} \boldsymbol{\delta} \boldsymbol{\epsilon}$

Lk. 22, 60 єix $\boldsymbol{\epsilon} \boldsymbol{\delta} \boldsymbol{\delta \epsilon}$
" Another test-phrase is $\epsilon l \pi \epsilon \nu \delta \varepsilon$, frequent in Genesis and the early part of Exodus, but rare or non-existent in later books. It does not occur in Mark or Matt. In John it occurs only (a) in the interpolated passage 8 , 1 I ; (b) in $\mathrm{I2}, 6$ [where D transposes $\delta \boldsymbol{f}$
 NBC and is perhaps genuine, meaning ' however.'
"In Lk. (as also in Acts) it is frequent, mostly in his Single Tradition, but sometimes in the Double or Triple when he introduces words or arrangements of his own. In view of these facts, Matt. 12, 47, bracketed by Tischendorf and placed by WH in marg. should be rejected as an interpolation." [Mt. 12, 47 is omitted by NBLГ 3 min. syr. sin. cur. $\mathrm{k} \mathrm{ff}^{2}$.] Schmiedel, Encyclopaedia Biblica, col. 1791, note.
$\epsilon \phi \eta$ is not frequent in any of the New Testament books (Matt. $\mathrm{I}_{3}$ (15) times, Mark 3, Luke 3, John 2 (3), Acts 14). Luke at times changes it to $\epsilon i \pi \epsilon \nu$, e.g., Mark 9, $38=$ Luke 9, 49; Mark 10, $20=$ Luke 18, 2I; Mark 10, 29 = Luke 18, 29; Mark 12, 24 = Luke 20, 34. On the other hand, in Luke 23, 3 and Matt. 27, II we read $\notin \phi \eta$ for the $\lambda \epsilon \epsilon \epsilon \iota$ of Mark 15, 2. In the following parallels $\epsilon \phi \eta$ occurs in Matt. but not in Luke; Matt. 4, $7=$ Luke 4, 12; Matt. 8, $8=$ Luke 7, 6; Matt. 25, 21, 23 = Luke 19, 17, 19. But which reading (if either) was in the common source is not easily determined, for

Matthew appears to add $\epsilon \phi \eta$ to Mark about as often as Luke omits it，e．g．，Matt．21，27；22，37；26，34；27，11；27， 23.

Luke frequently adds the participle $\lambda \dot{\epsilon} \gamma \omega \nu$ to various expressions of saying．Thus in parallels to Mark we find these cases：




Mk．5， 41 入 ${ }^{\prime} \gamma \epsilon t$
Mk． 9,7 ф $\boldsymbol{7} \boldsymbol{\nu} \boldsymbol{\eta}$
Mk．9， 17 аытєкрl影
Mk．10， 17 ё $\pi \dot{\eta} \rho \omega \tau a$
Mk．II， 28 eineroy
Mk．12， 7 єl $\pi$ av
Mk．12， $14 \lambda$ रérovat»
Mk．13， 3 Е $\pi \eta \rho \omega \tau \pi$
Mk．14， $7{ }^{\circ}$ EXeroy


Mk．15， 39 eixey




Lk．8， 54 द́ $\phi \omega \nu \eta \sigma \epsilon \nu \lambda \epsilon \gamma \omega \nu$
Lk．9， 35 ф $\omega \nu \eta$ ．．．$\lambda \in ́ \gamma o v \sigma a$
Lk．9， $38{ }^{2} \beta b \eta \sigma \epsilon \nu \lambda \varepsilon ́ \gamma \omega \nu$





Lk．22， 59 סиббхvoļєто $\lambda \in ́ \gamma \omega \nu$




Luke uses ámoко $\theta$ eis with a verb of saying quite as often as do the other Evangelists，more than 30 times in its proper sense of answering questions or requests．He retains it where it is so used in his sources，and introduces it in some other passages where it was not in them．
aтокрıөєis retained：
Mt．4， 4 a $\pi$ окрı $\theta$ els
Mt．II， 4 àтокрıөеіs
Mk．3， 33 атокрє $\theta$ els
Mk．8， 29 аттокрь $\theta$ दोs



Mk．15， 2 áтокрıөls
àтокрьөts introduced：

Mt．4， 7 ！$\phi \eta$
Mk． $2,8 \quad \lambda \varepsilon \boldsymbol{\gamma}_{\epsilon \iota}$
Mk．2， 17 áкои́баs $\lambda \in \gamma \in\llcorner$
Mk．2， 25 入éyєt

Mk．9， 38 Z $\boldsymbol{\eta} \boldsymbol{\eta}$
Mk．II， 29 einey

Lk．4， 4 a $\pi$ expion［Q］
Lk．7， 22 a $\pi$ окр 0 els［ $[\mathrm{Q}]$
Lk．8， 21 aтокр $\theta_{\text {els }}$
Lk．9， 20 aтокр $1 \theta$ els
Lk．9， 4 I aтокрı $\theta \in$ ís $^{\prime}$
Lk．13， 25 aтокрс $\theta \in l_{s}$［Q］
Lk．20， 7 à $\pi \in \kappa \rho$ l $\eta_{\eta \sigma a \nu}$
Lk．23， 3 áтокрt $\theta$ tls

Lk．4， 8 атокриөеls ．．．єโтеע［Q］





Lk．9， 49 aтокриөils ．．．єitet
 21，24）

The use of $\dot{\alpha} \pi о к \rho 1 \theta \in i s$, not in answer to a real question or request， but for the beginning of a new speech with little or no reference to the situation（perbaps a Semitic idiom，see Dalman，Words of Jesus，p．24），is less common in Luke，and is habitually omitted by him when found in his sources．See Mark 6，37；9，5；10， 51 ；12， 35；14，48；Matt．11，25；22，1．

Besides these more conventionalized and regular formulae，Luke shows a great variety in his choice of verbs to describe utterances of different kinds，frequently substituting for the common words of saying like $\lambda \epsilon \epsilon \gamma \omega$ and $\epsilon i \pi o \nu$ verbs of more distinctive significance．${ }^{1}$ A careful study of the context of the following parallels will show how appropriately the substitutions have been made．

| Mk．I， 30 入érougıl |  |
| :---: | :---: |
| Mk．10， 51 Elite |  |
| Mk． 11,3 elat |  |
| Mk．12， 14 入érovaı |  |
| Mk．4， 9 E\eyev | Lk．8， 8 Éqduct |
| Mk．5， 4 I 入é＇${ }^{\text {ct }}$ |  |
| Mk．15， 12 Eौerev |  |
| Mk．1， $44 \begin{aligned} & \text { 入éret }\end{aligned}$ |  |
| Mk．5， 8 ®入eүย |  |
| Mk．5， 43 elTev | Lk．8， 55 סı＇́ta̧̧ep |
| Mk．2， 16 Eneyoy |  |
| Mk．12， 7 el ${ }^{\text {a }}$ ， |  |
| Mk．12， 18 入érovar | Lk．20， 27 d́vtı入̇́үovtes |
| Mk．12， 37 入 $\boldsymbol{\lambda} \mathbf{f} \boldsymbol{\gamma} \epsilon$ | Lk．20， 44 ка入є ${ }^{\text {（ }}=$ Matt．22，45） |
| Mk．14， 70 EXerov |  |
| Mk．15， 39 elxed |  |

For the converse see

Lk．9， 3 єiney．c．orat．dir．［Q？］



Lk．9， 14 eitev c．orat．dir．

Lk．22，60 el $^{\text {ITe }}{ }^{2}$
pat
${ }^{1}$ Compare Scholten，pp．9r，n．6，93，n．3，98：＂für das beständig wiederkehrende， eintönige，allgemeine $\lambda_{\epsilon} \boldsymbol{\gamma} \epsilon \iota \nu$ von $L c z u r$ Abwechselung gebraucht werden $\pi a \rho a \gamma \gamma^{\prime} \lambda \lambda_{\epsilon} \in \nu$ ，

${ }^{2}$ For the probable motive of this change，see p． 95.

## Luke's Preferences in Verbs

In regard to some other verbs Luke's preferences can be illustrated by several examples for each. In the following pages illustrations are collected to show:

 $\phi \dot{\rho} \rho \omega$ (in the sense of $a \partial \omega$ );
 $\phi \dot{v} \omega ;$
3. His treatment of $\beta \lambda \epsilon \pi \omega \omega$, ${ }_{\epsilon} \rho \chi о \mu a l, \phi \omega \nu \epsilon \omega$ and their compounds.
$\theta a \mu \beta \epsilon_{0} \mu a \iota$ occurs in Mark 1, 27; 10, 24; 10, 32 and éк $\theta a \mu \beta$ є́о $\mu \iota$ in Mark 9, 15; 14, 33; 16, 5, 6, but nowhere else in the New Testament.

Except the following cases, Matthew and Luke both omit the whole verse in which Mark uses the word:

| Mk. 1, 27 каl $\epsilon \theta a \mu \beta \grave{\eta} \theta \eta \sigma a \nu$ äтaptes |  èml $\pi$ divtas | Mt. omits this incident |
| :---: | :---: | :---: |
|  <br>  |  каі 幺ї $\eta \mu 0 \nu$ ề $\nu$ | Lk. omits this point |
| Mk. 16, 5 k $\xi \in \theta \alpha \mu \beta \bar{\eta} \theta \eta \sigma \alpha \nu$ |  | Mt. omits this |

$\theta \lambda i \beta \omega$ and its compounds, as well as the noun $\theta \lambda i \psi \iota s$ (see p. r86), are avoided by Luke except in the solitary instance in the New Testament of $a \pi o \theta \lambda i \beta \omega$, viz.


Mk. 3, 9 ब $\lambda \backslash \beta \omega \sigma \iota$
Lk. 6, 18 om., cf. è $\pi \iota \kappa \epsilon \hat{\sigma} \theta a t$, Lk. 5, 1

$\kappa a \theta \epsilon \dot{\delta} \delta \omega$ is twice retained by Luke (in words of Jesus):


It is not found elsewhere in Luke or in Acts, but is changed thus:
Mk. 4, 38 ка $\theta \epsilon \delta \delta \omega$
Lk. 8, 23 дф $\phi и \pi \nu \omega \sigma \epsilon$
Mk. 14, 37 ка日eldovтas
Lk. 22, 45 коц $\mu \omega \mu$ ууоиs
крат $\epsilon \in \omega$ occurs in Matt. 12 times, in Mark 15 times, in Luke 2 (Acts 4) times. To Mark 3, 21; 6, 17; 7, 3, 4, 8; 9, 10; 14, 44, 46, ${ }^{51}$, Luke has no parallels; к $\rho a \tau \dot{\eta} \sigma a s$ in Luke 8, 54 is from Mark 5, 41.

In the remaining cases in Mark, Luke changes it or omits this verb:



Mk. 14, I краті̇баures


The verb $\dot{i} \pi \dot{\alpha} \gamma \omega$ occurs never in Acts, only 5 times in Luke, though it is frequent in the other three gospels. Its intransitive use is not classical, but in Hellenistic times was common, as it is in modern Greek (Kennedy, Sources, p. 156). Luke frequently changes it, e.g.:




The form $\ddot{v} \pi a \gamma \epsilon$ is especially common in Matthew and Mark, but occurs nowhere in Luke. Very likely it seemed to him vulgar. In the following cases he has probably changed or omitted it:

|  | Lk. 4, 8 omits [Q] |
| :---: | :---: |
|  |  |
| Mk. 2, 11 biay ${ }^{\text {² }}$ | Lk. 5, 24 торєiov |
| Mt. 8, 13 ט̈тar | Lk. 7, ro entirely different [Q] ${ }^{2}$ |
|  |  |
|  | Lk. 8, 48 торєiov єis cipriun |
|  | Lk. 9, s3 om. (see also p. 80) |
|  |  |
|  |  |
|  |  |

Harnack (Sayings, p. rog) says; "The v̈тarє in all three cases of its occurrence ( 4,$10 ; 8,13 ; 18,15$ ) is probably inserted by St. Matthew." But in passages from Mark, Matthew nowhere inserts it and Luke always omits it. Would they deal differently with Q ?

With regard to another saying of Q, Harnack makes an equally unjustified statement. Matt. 1о, 16 reads $i \delta o v ̀ \dot{\epsilon} \gamma \dot{\omega}$ à $\pi о \sigma \tau \epsilon \lambda \lambda \omega$ i $\mu a ̂ s$


[^54] says: " $\dot{v} \pi \dot{\alpha} \gamma \epsilon \tau \epsilon$ is an addition of St. Luke in order to connect verse 3 with verse 2." But this connection may have been just as much needed in Q, if, as Harnack prints it on p. 134, these verses occurred in the same order there as in Luke; while Matt. could have easily omitted $\dot{u} \pi \dot{\alpha} \gamma \epsilon \tau \epsilon$ in his context.
$\phi \hat{\ell} \rho \omega$, which in modern Greek has almost entirely replaced ä $\gamma \omega$ (Jannaris, Historical Greek Grammar, 996,3), was already in Hellenistic times encroaching upon it, by taking the meaning "lead," "bring," of persons and cattle. So Mark uses it, but Luke corrects him thus:

Mk. 9, 2 davaфépє
Mk. 9, 19 фе́ретє
Mk. ir, 2 фе́ретє
Mk. iI, 7 фépouaı
Mk. 15, I $\quad \pi \dot{\eta} \nu \epsilon \gamma \kappa а \nu$
Mk. 15, 22 ф'́poús


Lk. 9, 28 тара入а $\beta \omega \nu$ a $\nu^{\prime} \epsilon \beta \eta$
Lk. 9, 4 I тробдүаүє
Lk. 19, 30 aү $\boldsymbol{\gamma} \boldsymbol{\gamma} \epsilon \tau \epsilon$
Lk. 19, 35 Hyaroy (So Matt. 21, 7)
Lk. 23, 1 \#ै



In Mark, if not elsewhere, the scribe of D or its ancestor has shown the same desire for improvement as the author of Luke. The readings of that ms. for the above pas-

 Evangelien, p. II.
é $\gamma \boldsymbol{\gamma} i\} \omega$ occurs in Matt. 7 times, Mark 3 times, Luke 18 times, Acts 6 times. Throughout the New Testament its use in eschatological associations is common; cf. Rom. 13, 12; Heb. 10, 25; Jas. 5, 8; r Pet. 4, 7. So Luke uses it:

So Matthew uses it (?):





 (Matt. 3, 2), in the early preaching of Jesus (Mark $1, \mathrm{I}_{5}=$ Matt. 4, 17), and in the programme of the mission (Matt. ro, $7=$ Luke 10, 9 ). Luke, however, repeats it in


In its ordinary uses, Luke's preference for $\dot{\epsilon} \gamma \gamma i \zeta \omega$ may be seen in the following parallels:

 к入éritovál
Mk. 10, 46 İ $\rho$ ходтая els 'Iepetхф́


Mk．io， $50 \quad j \lambda \theta \in \nu \pi \rho d s{ }^{\prime} \mathrm{I} \eta \sigma$ oû $\nu$

Soo ì $\mu$＇́pas


入eүopev $\pi \dot{d} \sigma \times a$
Lk．22， 47 भौ $\gamma \boldsymbol{\gamma}$ 拉
$\dot{\epsilon} \pi \iota \lambda a \mu \beta \dot{a} \nu{ }^{\prime} \mu a \iota$（found only once each in Matt．and Mark，viz．， Matt．14， 31 peculiar to Matt．，Mark 8， 23 peculiar to Mark）is used by Luke in 9， 47 for $\lambda a \beta \omega \nu$ Mark 9,36 ；in 20,20 for ár $\rho \dot{v} \sigma \omega \sigma \iota \nu$ Mark 12， 13 （see Kennedy，p．13，Schmid，IV，267）；in 23， 26 for ár $\gamma$ apéougı $\nu$ Mark 15，21（see Kennedy，p．72）．It occurs besides in Luke 14，4；20，26；Acts 9，27；16，19；17，19；18，17；21，30，33； 23， 19.
 $\theta \in \rho \iota \sigma \mu \hat{v})$ ，$\delta \dot{\epsilon} о \mu a \iota$ is used by Luke only among the evangelists．The following instances are in parallels to Mark：

| Mk．1， 40 таракалАิ |  |
| :---: | :---: |
| Mk．5， 7 dpкl5 $\omega$ | Lk．8， 28 бєо ¢ $^{\text {a }}$ |
| Mk．5， 18 тарека̇入є | Lk．8， 38 ¢бєйто |
| Mk．9， 18 cita | Lk．9， 40 ＇ө¢ $\in \dot{\eta} \theta \eta \eta$ ，cf．9， 38 |

$\dot{v} \pi$ обт $\rho$ é $\phi \omega$ occurs 21 times in Luke and 11 （12）times in Acts，but not in the other gospels（except Mark 14，40，where，however，nBDL and the older versions read $\bar{\epsilon} \lambda \theta \dot{\omega} \nu)$ ．That Luke should use it in re－ casting his sources is natural．See the following：

| Mk．i， $14 \chi^{\boldsymbol{j} \lambda \boldsymbol{\theta} \boldsymbol{\epsilon} \boldsymbol{\nu}}$ | Lk．4， 14 iméotpeqє |
| :---: | :---: |
|  |  |
| Mk．5， 21 8сатєрабаитоs |  |
| Mk．6， 30 ovvaroytal |  |
|  |  |
|  |  |

$\phi v \omega$ and $\sigma v \nu \phi v \omega$ are used of the growth of plants more properly than ávaßaivo and $\dot{\xi} \xi a \nu a \tau \in \lambda \lambda \omega$（Kennedy，Sources，p．73）．

| Mk． 4 ， 5 |  | Lk．8， 6 ¢vev |
| :---: | :---: | :---: |
| Mk．4， 7 |  | Lk．8， 7 бuvфveĩaı |
| Mk． 4,8 | dvaßalvovta кai abjavduevov ${ }^{1}$ | Lk．8， 8 фu＇v |


Luke shares the use of $\beta \lambda \dot{\epsilon} \pi \boldsymbol{\omega} \boldsymbol{\omega}$ common in the Koinê as a sub－ stitute for the verb $\dot{\delta} \rho a \dot{a} \omega$ ，but in a few cases changes its more unusual combinations．${ }^{2}$

[^55]
Mk. 12, $38 \quad \beta \lambda \xi \pi \epsilon \tau \epsilon$ and
Mk. 13, $33 \beta \boldsymbol{\beta} \dot{\operatorname{k} \pi \epsilon \tau \epsilon}$
 tavrois and (perhaps from Q)
Lk. 20, 46 тробе́хетє

$\pi \rho o \sigma^{\prime} \mathrm{X} \in \mathrm{T} \epsilon$ davaîs occurs only in Luke and Acts. The remaining instances are Luke 17, 3; Acts 5, 35; 20, 28.

For " be a respecter of persons" Luke also has a more usual form,

Luke usually omits $\dot{\epsilon} \mu \beta \lambda \dot{\epsilon} \psi$ as and $\pi \epsilon \rho\llcorner\beta \lambda \epsilon \psi \dot{a} \mu \epsilon \nu o s$ when they occur in Mark, viz.: Mark 10, 21, 27 and Mark 3, 34; 5, 32; 9, 8; 10, 23;

 Mark 14, 67 , is replaced by Luke's favorite verb á $\tau \in \nu \dot{\prime} \sigma a \sigma a$, Luke 22, 56 , but in a later verse $(22,61)$ is the form $\dot{\epsilon} \nu \epsilon \beta \lambda \epsilon \psi \in \nu$.

In the use of other verbs of seeing Luke has some characteristic habits. ${ }^{1}$
He is fond of évíck $\omega$ in this sense and of $\theta$ єáo $\mu a \iota$, but frequently changes $\theta \epsilon \omega \rho \dot{\epsilon} \omega$ :
aкoiєтє каl $\beta \lambda \dot{\epsilon} \pi \epsilon \tau \epsilon$, máy be due to the source, or, if not, to a difference of tense, for ${ }_{\beta} \beta \lambda \epsilon \psi a$ scarcely occurs in the New Testament.
${ }^{1}$ For the omission of $i \delta \dot{\omega} \nu$ the participle see pp. 89 f . In another series of cases Luke omits the verb of seeing but with far more radical effect on the structure of sentences. These are the cases where Luke says directly that something took place while Mark only states that something was seen to take place. Perhaps a different reason should be assigned to each case:



 ol olpapol which is more like Luke).
 $\sigma \epsilon$

 M $\omega \ddot{\sigma} \sigma \epsilon \hat{\imath}$, кal $\boldsymbol{\eta} \sigma a \nu$ $\sigma v \nu \lambda a \lambda o u ̂ \nu \tau \epsilon s ~ \tau \hat{̣}$ 'I $\eta$ бov



 $\theta \lambda \& \beta$ ovau

Lk. 9, 30 kal lōv a $\nu \delta \rho \in s ~ \delta 60 ~ \sigma u v e \lambda a \lambda o u v$
 ${ }_{4} \quad \delta \delta \xi \eta$




For the reverse see Mt. 8, 1 r $=$ Lk. 13,28 and
 $\beta$ $\beta \lambda \lambda$ ova $\alpha \nu$


Mk. 9,8 eliov

Mk. 15, 40 өє $\omega \rho 0 \hat{\sigma}$ aı
Mk. 15, 47 е $\theta \in \omega \rho o v \nu$


Lk. 5, 27 EAEdбато
Lk. 8, 35 єủpon
Lk. 9, 36 єن゙p $\varepsilon \theta \eta$

Lk. 23, 49 ठр $\omega \sigma a \iota$ (cf. $\theta \in \omega \rho \neq \sigma a \nu \tau e s ~ 48)$

Lk. 24, 2 eỉpov
$\pi \rho o \sigma \epsilon \phi \dot{\omega} \nu \eta \sigma \epsilon \nu$ in Luke 6, I3 seems to take the place of $\pi \rho о \sigma \kappa \bar{u} \lambda \epsilon i \neq a \iota$
 (Mark 15, 12). $\pi \rho o \sigma \phi \omega \nu \epsilon \in \omega$ occurs outside of Luke (Luke 13, 12; Acts 21, 40; 22, 2) only in Matt. in, 16 from $Q$ ( $=$ Luke 7, 32). $\dot{\epsilon} \pi \iota \phi \omega \nu \dot{\epsilon} \omega$ is peculiar to Luke (Luke 23, 21; Acts 12, 22; 21, 34; 22, 24). Simple $\phi \omega \nu \epsilon \omega$ is used for $\lambda \epsilon \dot{\gamma} \omega \omega$ in Luke $8,8,54$ ( $=$ Mark 5,9 , 4r), but is not specially characteristic of Luke.

Forms of $\ell \rho \chi o \mu a \iota$ or its compounds frequently disappear in Luke's reproduction of his sources. Not only are mopevo $\mu a l$ and other verbs used in its place, giving greater elegance or definiteness to the description, but the (Hebraistic ?) idiom of Luke allows the use of idoú and the nominative in place of any verb at all. Further, the verb can often be omitted without great loss from Mark's narrative, especially where it is coördinate with another verb, or where several forms of the verb are gathered in a single passage.

Besides the three instances given above (p. 173) for the use of
 is used for $\dot{\alpha} \pi \dot{\epsilon} \rho \chi o \mu a c$ in the following cases:

|  | Lk. 4, 42 émopeion |
| :---: | :---: |
|  | Lk. 9, i2 тореutédtes |
|  |  |
|  | Cf. Lk. 22, 8 тореvف́̇yтes |



see pp. 108 f.)
 the two verbs contrasted as 'come' and 'go' in Matt. 8, $9=$ Luke 7,8 .
${ }^{1}$ mopelouat is read by Westcott and Hort in Mark 9, 30 following only B*D and some testimony from the versions. The three occurrences in [Mark] 16, 9-20 of course cannot be considered an exception. The omission of the simple verb in Mark is the more remarkable since the compounds ei $\sigma$ - $\epsilon$ к- and $\pi a \rho a \pi о \rho \in i o \mu a$, , are characteristic of Mark (Hawkins, Horae Synopticae, p. 12 n.), and are removed by Luke in rewriting Marcan passages. See Mark I, 2r; 4, 19; 5, 40; 6, 1 I and their parallels in Luke.

For ${ }^{\epsilon} \rho \chi \circ \mu a \iota$ and its compounds Luke substitutes various other verbs：

Mk．1， $3 \mathrm{I} \pi \rho \circ \sigma \epsilon \lambda \theta \dot{\omega}$

Mk．3， 3 I ！$\rho$ Хетац
Mk．5，r $\dot{\eta} \lambda \theta$ o
Mt．10， 13 ย $\lambda \theta \dot{d} \tau \omega$
Mt．Io， 34 ที่ $\lambda \theta$ о


Lk．4， 39 érıatás
Lk．4， $43 \quad$ a $\pi \epsilon \sigma \tau \dot{d} \lambda \eta \nu$（cf．pp．97，117 f．）．
Lk．8，i9 тареү＇є̀его
Lk．8， 26 катє́т入єvбар
Lk．10， 6 धтаעатаท亍бeral［Q］
Lk．I2， 5 I тарє $\epsilon \epsilon \boldsymbol{\nu} \mu \eta \nu$［Q］


## i $\delta 00$ without a verb takes the place of ${ }^{\prime} \rho \chi о \mu a<$ ：








Compare also кal Lioù $\gamma u v \dot{\eta}$（Luke 7，37）with $\dot{\eta} \lambda \theta \epsilon \nu$ रuv＇（Mark 14，3）．Note also the i iod of Luke 8， 4 I （cf．Mark 5，22），Luke 22， 47 （cf．Mark 14， 43 mapariverai）． Luke introduces isot elsewhere in sections taken from Mark，and in matter peculiar to his gospel，and in Acts it occurs very frequently．It is used to introduce new char－ acters in the cases cited above and in Luke 2，25；9， 38 （cf．Mark 9，17）；10，25；14，2； 19，2；Acts 8,27 ；16， $1 .{ }^{1}$ It is also used to empbasize a large number or amount（Luke ${ }_{13}, 7 ; 13,16 ; 15,29 ; 19,8$ ）－a very peculiar and unique usage．

The following list shows how in other ways forms of＂$\rho \chi о \mu a \iota$ are omitted，or at least reduced in number：

Mk．I， $29 \boldsymbol{\epsilon} \xi \in \lambda \theta \delta \nu \tau \epsilon \boldsymbol{\eta} \boldsymbol{\eta} \lambda \theta o \nu$
Mk．I， 35 к $\xi \hat{\eta} \lambda \theta \epsilon \nu$ каi $\dot{\alpha} \pi \eta \hat{\eta} \lambda \theta \epsilon \nu$

Mk．3， 6 继 $\lambda \theta \delta \nu \tau \epsilon s$

 ．．．єi $\sigma \pi$ opeícral
 каl катабкฑро̂̂ข
 $\lambda \theta \omega \nu$



Mk．14， 32 ерортає
Mk． 14,45 e $\lambda \theta \dot{\omega} \nu \epsilon \dot{\theta} \theta \dot{\prime} s \pi \rho \sigma \sigma \epsilon \lambda \theta \dot{\omega} \nu$
Mk．14， 66 Épхєтає ．．．каі Tסoṽa

Lk．4， $3^{8}$ a $\mu a \sigma \tau$ às ．．．$\epsilon i \sigma \hat{\eta} \lambda \theta \epsilon \nu$

Lk．5， 33 elta
Lk． 6 ，I 1 omits

Lk．8， $5 \mathrm{I} \dot{\text { ® }} \lambda \theta \dot{\omega} \nu$

Lk．I3，I9 $\tau$ d̀ $\pi \epsilon \tau \epsilon \iota \nu$ à тov̂ oupa $\sigma \kappa \dot{\eta} \nu \omega \sigma \in \nu$［Q］
Lk．19， 45 каi єiбe入 $\theta \dot{\omega} \nu$


Lk．22， 13 a $\pi \epsilon \lambda \theta$ b $\nu \tau \epsilon \mathrm{s}$
Lk．22， 40 रevbuevos
Lk．22， 47 ท̈ $\gamma \gamma \iota \sigma \in \nu \pi \hat{\psi}{ }^{\prime} \mathrm{I} \eta \sigma \sigma \hat{v}$
Lk．22， 56 Liov̂̃a

See also pp． 89 f．
 9,$30 ; 9,38 ; 23,50 ; 24,4$（cf．the parallels to these passages in Mark）；and in Luke 19，2；Acts 1，10；8，27；10，19，30；11， 11.

For the simple verbs $\epsilon i \mu i$ and $\gamma i \nu o \mu a \iota$ more definite words are substituted by Luke:

| Mk. I, 4 drèveco 'I $\omega$ ávng | Lk. 3, $3 \boldsymbol{j} \boldsymbol{j} \boldsymbol{\lambda \epsilon \epsilon \nu}$ (possibly from Q) |
| :---: | :---: |
| Mk. 4, 37 riveral $\lambda$ aì ${ }^{\text {av }}$ |  |
| Mk. 6,15 étil | Lk. 9, 8 Eфdup |
| Mk. 6, 15 [Ėatlv understood] | Lk. 9,8 avtern |
| Mk. 8, 28 [Éotlv understood] | Lk. 9 , 19 àv $\boldsymbol{\nu} \boldsymbol{\sigma} \tau \eta$ |
| Mk. 10, 47 EJTL |  |
| Mk. 14, I ${ }^{\prime \prime} \nu$ |  |

Perhaps fivoual is preferred by Luke to $\epsilon i \mu i$ for the same reason, viz. that it is less colorless. Thus:







卯 $\mu$ éva [Q]
 $\sigma \eta \mu \epsilon \hat{\iota} \nu$ [Q]





In the following passage both verbs occur in each gospel but their position is exchanged. Harnack (Sayings, p. 63), attributes the change to Luke.



Compare also Luke's use of $\dot{v} \pi \dot{a} \rho \chi \omega$ in place of $\boldsymbol{\epsilon} \boldsymbol{l} \mu \boldsymbol{i}$, or where words are simply in apposition:
 $\mu a \tau \ell$ 'İєє

 $\lambda \in u t \eta$ ís


 [Q]


The use of rivoual with the dative of the person in the sense, "it happened to him," is not found in the Gospel of Luke, though it occurs thrice in Mark (and in Acts 7, 40 from LXX; cf. Acts 12, 18):




Lk. 9,42 omits the whole dialogue
$\dot{\alpha} \phi i \eta \mu l$ is a verb of so varied meaning that it is frequently ambiguous. Whether Luke consciously avoids it for this reason or not,

[^56]it will be seen in the following parallels that his substitute is perfectly clear:

1. To leave heirs at death:

Mk. 12, 20 оঠк $\alpha \phi \eta ิ \kappa \epsilon \nu ~ \sigma \pi \epsilon \rho \mu a$
Mk. 12, 22 oik $\alpha \phi \hat{\eta} \kappa a \nu \quad \sigma \pi \epsilon \rho \mu a$
2. To leave undone, neglect:

Mt. 23, 23 аффкатє
Mt. 23, 23 афєєนa!
3. To leave alone, depart from:


4. To allow:

Mt. 5, 40 ă ${ }^{\text {ates }}$
 aưtav̂ ỉ)
Mt. 23, 13 adide . . . dфlet
Lk. 20, 28 zà . . . oùtos ăтeкvos if
Lk. 20, 29 äтєкขos


Lk. II, 42 тapeival [Q]
 [Q]
Lk. 15, 4 of кãa入elmet [Q]
Lk. 4, 4 I obк cla
Lk. 6, $29 \mu \bar{\lambda} \kappa \omega \lambda i \sigma \eta s[Q]$

Lk. 11, 52 éк $\kappa \lambda\langle\sigma a \tau \in[Q]$
The reverse case:
Mt. 24, 43 ouk à $\nu$ єiá $\sigma \omega$
Lk. 12, 39 ouk ${ }^{\alpha} \nu \quad ~ a \phi \tilde{\eta} \kappa \in \nu$ [Q] is very hard to explain, especially as it is more likely that $\varepsilon 6 \omega$ is original than that Matthew has introduced it. Cf. Harnack, Sayings, p. 33. On Luke's use of $\kappa \omega \lambda \dot{\varepsilon} \epsilon \mathrm{c} p$ see Harnack, ibid., p. 100.

Note also the following parallels:

Mk. 8, I3 dфeis (Matt. I6, 14 ката入ı$\pi \dot{\omega} \nu)$ aürò̀s
Mk. II, 6 aфضิкаע auzabs
 22)

Mk. 15, 37 a $\alpha \epsilon \epsilon$ s $\phi \omega \nu \eta \eta_{\nu} \mu \epsilon \gamma \mathrm{d} \lambda \eta \nu$

Lk. 8, 22 omits (so Matt. 8, 23)
Lk. omits the whole section
Lk. 19, 34 omits (so Matt. 21, 6)
Lk. 20, 19 omits
Lk. 23, 46 ф $\omega \nu \eta \eta_{\text {jas ( }}$ (Matt. 27, 50


Even when Luke retains the verb $\dot{\alpha} \not{ }^{i} \eta \mu \boldsymbol{\prime}$, he often changes the form. Here the motive is perhaps still more obscure, but in some cases may be the varied connotation of the forms.

Lk. 5, 20, 23 á $\phi \boldsymbol{\epsilon} \omega \nu \tau \alpha$ (cf. Lk. 7, 47, 48)
Mk. 2, 7 dфtévat

Mt. 24, 40, 4I áфletaı
Mk. I3, 2 of $\mu \dot{\eta} \dot{a} \phi \in \theta \hat{\eta}{ }^{1}$

Lk. 5, 2 I áфєîvaı
Lk. II, 4 adioney [Q]
Lk. 17, 34, 35, [36] לффөी $\boldsymbol{\sigma \epsilon \tau a \iota}$ [Q]


In Acts the verb is used only three times.
 other mss. and in the parallel Luke 12, 10 .

Similarly the ambiguous verb aif $\rho \omega$ is apparently avoided by Luke:

| Mk. 2, 3 alpópevov | Lk. 5, 18 ėmi $\kappa \lambda l u \eta s$ (Matt. 9, $2 \boldsymbol{\epsilon} \pi i$ <br>  |
| :---: | :---: |
| Mk. 2, $2 \mathrm{I}=$ Matt. 9, 16 alpet |  |
|  |  |
|  |  |

Note that Matthew avoids alow. Besides the passage cited above see:

| Lk. 6, 29 тoî atpouros |  |
| :---: | :---: |
| Lk. 6, 30 тoû alpoutos |  |
| Mk. 4, 15 =Lk. 8, 12 alp ${ }^{\text {a }}$ |  |
| Mk. 8, 19 ทиритє |  |
| Mk. 8, 20 ทpate |  |
|  | Mt. 23, 13 кגеlete [Q] |

Perhaps a comparison of the use of alow in Mark and $Q$ can be made from the following double parallels:

Mk. 8, $34=$ Mt. 16, $24=$ Lk. 9, 23
ג́phto тdे $\sigma \pi a v \rho b \nu$
Mk. $11,23=$ Mt. 21, 21 áp日चtı кal
 Lk. 1о, 4 ßабтă



 $\theta a \lambda \dot{d} \sigma \sigma \bar{\eta}$
Of course it is possible that the original verb of $Q$ is not preserved by either Luke or Matthew in any of these instances. Except in the first case, Harnack (Sayings, pp. 88, 145; cf. p. 134) as usual gives the preference to the form in Matthew. But $\mu \epsilon \tau \alpha \beta a$ (Matt. 17, 20) is almost certainly secondary, for Matthew uses it five times to Luke's once, and twice ( 8,34 ; 15, 29; cf. 12, 9) substitutes it for other verbs in Mark, who never uses the word. So apparently Matthew substitutes $\lambda a \mu \beta a \nu \omega$ for alp $\rho$ in three cases given above, while $\beta a \sigma \tau \dot{\alpha} \zeta \omega$ may be original with $Q$ in Luke 14, 27, as well as in Luke ro, 4 and Matt. 3, 11, where Harnack retains it.

## Selection of More Literary Synonyms

More significant are the cases in which Luke substitutes a word of his own for a verb occurring only once or twice in his sources. Preference for one word for coming, saying, and the like, above a synonymous term, may merely reflect a writer's habitual mode of expression, without implying reflection or distinct motive. This is not so likely to be the case, however, with less common words, and changes in these may with greater probability be attributed to deliberate choice and thus disclose the author's sense of propriety in diction.

In some cases Luke seems to be influenced mainly by motives of style.

Thus, for the unusual $\mathfrak{e \pi t \rho} \dot{d} \pi \tau \epsilon$, Mark 2, 2 (the lexicons mention only this passage) ${ }^{1}$, he substitutes the common $\dot{\epsilon} \pi \iota \beta \dot{\mu} \lambda \lambda \epsilon \iota(5,36)$ as does Matt. 9,16 .
 thew) Luke once substitutes the common $\dot{\alpha} \phi$ lofavial (Luke 8, $\mathrm{I}_{3}=$ Mark 4, 17).

For колафļєь (Mark 14, $65=$ Matt. 26, 27, a late denominative, found elsewhere only in ecclesiastical writers) Luke 22, $\sigma_{3}$ uses $\delta \epsilon \rho \omega$, which is at least as old as the comedy in the sense 'strike.'
 disappears probably into the e $\lambda \iota \theta 0 \beta b \lambda \eta \sigma a \nu$ of Matt. 21, 35 and the still more classical rpauparioapres (found elsewhere in the New Testament only in Acts 19, 16) and $\delta \epsilon l \rho a \nu \tau \epsilon s$, of Luke 20, ir, 12.
 in writers earlier than the close of the canon, Matt. [10, 19] has $\mu \epsilon \rho \iota \mu \nu \hat{\alpha} \nu$, Luke [21,14] the classical $\pi \rho о \mu \epsilon \lambda \epsilon \tau \hat{a} \nu$, ' to prepare a speech.'" (Swete ad loc.)

Parallel to ката $\alpha \dot{d} \theta \epsilon \epsilon$ (Matt. 6, 28, nowhere else in New Testament and not frequent in any Greek except possibly Xenophon and Plato) Luke 12, 27 has the more common катаעоŋббarє, a favorite word of his, as shown by the parallels:

|  | Lk. 12, 24 катаขо门батє [Q] |
| :---: | :---: |
| Mk. 12, 15 i $\dagger \omega \boldsymbol{\nu}$ |  |

The verb $\xi_{\eta \rho a i \nu \omega}$ in the medical sense (see p. 47) is not used by Luke.

Mk. 3, I $\mathfrak{\epsilon} \xi \eta \rho a \mu \mu \dot{e} \nu \eta \nu \quad \chi \in \mathbb{L} \rho a$
Mk. 5, $29 \dot{\epsilon} \xi \eta \rho \alpha \nu \theta \eta \dot{\eta} \pi \eta \gamma \dot{\eta}$
Mk. 9, 18 छпраlvєтaı


Lk. 9, 39 omits (cf. p. 60, n. 73)

But he retains $\dot{\epsilon} \xi \eta \rho a \nu \theta \eta$ of the withered sprout of grain, Luke 8, $6=$ Mark 4, 6.
The verbs censured by Atticists, ancient and modern, and avoided by Luke form an interesting list:

Mark 15, 21 a $\gamma \gamma$ apeí $\omega$ (a Persian loan-word not naturalized until Hellenistic times; see Norden, Antike Kunstprosa, p. 489, note 1, Zahn, Introduction, I, p. 66, note II):


 omitted in Luke 22, 46 (unless apaotávzes be a substitute for j ). "Lukas hat es $z$ weimal, aber da wo die ursprüngliche Bedeutung durchschimmert," viz. 12, 37, 39 Norden. But the latter case is perhaps an assimilation of some mss. to Matt. 22, 43. - For $\sigma \pi l \lambda \beta o \nu \tau a$ (Mark 9, 3. "Dass das Wort der кoьví angehört, zeigt auch Apoll. Soph. lex. Hom., p. 145, 23 Bekker." - Schmid, Atticismus IV, p. 229) Luke 9, 29
 phrase condemned by Atticists, Lobeck, Phryn. p. 389) Luke 8, 42 has á $\pi \dot{\varepsilon} \epsilon \nu \eta \sigma \kappa \epsilon \nu$,

[^57] On this change，see also above pp．93， 175.

Certain uses of $\delta i \delta \omega \mu$ equivalent to the Latin $d o$ might be sus－ pected of being Latinisms．Luke avoids two of them：

| Mk．3， 6 |  |  |
| :---: | :---: | :---: |
| Mk．4， 8 |  |  |

Perhaps another Latinism is to be found in Mark＇s use of $l \sigma \chi \omega \omega=$ valeo．Luke uses a good Greek word in its place：
Mk．2， 17 loxíoyтes Lk．5，3I ìvıalyoutes
Luke avoids giving verbs an unusual，incorrect，vulgar，or un－ classical meaning．

For $\theta \rho \circ \epsilon \hat{\sigma} \theta \theta_{\epsilon}$ ，be frightened＇（Mark $\mathrm{I}_{3}, 7=$ Matt．24， 6 ，and in LXX；see Kennedy， Sources，p．126；in classical Greek it meant＇raise an outcry＇）Luke 21， 9 has $\pi \tau o \dot{\eta} \theta \eta \tau \epsilon$ ， （The Western Text of Mark $\mathrm{I}_{3}, 7$ has $\theta_{\text {opp }} \hat{\beta} \epsilon \hat{\epsilon} \sigma \theta \epsilon$ ）．－For $\dot{\text { v } \sigma \tau \epsilon \rho \epsilon \hat{i}, ~ ' ~ b e ~ w a n t i n g, ' ~ L a t . ~}$ deficere，Mark 10， 21 （John 2， 3 v．l．，Dioscorides 5，86），Luke 18， 22 has the regular


 35 bis），in its（late）colorless sense involving no notion of violence，Luke 6， 45 bis has $\pi \rho о \phi$ épet．（See also above，p．9i）．

Greater definiteness and freedom from ambiguity is obtained by using for $\gamma \epsilon \mu i \zeta \epsilon \sigma \theta a \iota$（Mark 4，37，technical term for loading with cargo）$\sigma v \nu \epsilon \pi \lambda \eta \rho o \hat{v} \nu \tau o$（Luke 8，23）when the boat was in danger of being filled with waves．For $\sigma \nu \nu\lceil\eta \tau \epsilon i \nu$（Mark 1，27），Luke 4， 36 has ovve入á入ovv（＂more precise．＂Harnack，Luke the Physician，p．89）．

Improvements of literary tone may be recognized in the following：

| Mk．1， 26 $\sigma \pi \dot{\alpha} \rho a \xi \alpha \nu$ |
| :---: |
|  |
| Mt．5， 39 －T¢éyov |
| Mk．4，І6 $\lambda \alpha \mu \beta \alpha \nu$ оvat |
|  |
|  |
|  |
|  |
|  |
| Mk．14， $23 \lambda \alpha \beta \omega \nu$ |

Lk．4， 35 pilyav ${ }^{1}$
Lk．6， 14 む $\boldsymbol{\omega} \delta \mu a \sigma \varepsilon \nu$
Lk．6， $29 \pi \alpha \rho \in \chi \in[\mathrm{Q}]$
Lk．8，i3 $\delta \in \chi$ хочтaь

Lk．12， 33 $\delta \iota a \phi \theta \epsilon[\rho \in![Q]$

 $\phi{ }^{\prime} \rho \rho_{\mathrm{L}}$ ）
Lk．18， $3^{8}$ \＆$\beta$ b $\eta \sigma \epsilon \nu$
Lk．22， 17 $\delta \in \xi \alpha \mu \in \nu o s(c f .8,13$ above）
Luke does not consistently eschew words which for one reason or another he seems to disapprove．Of those enumerated above he

[^58]himself uses $\sigma \kappa a \nu \delta a \lambda i \zeta \omega, \gamma \rho \eta \gamma o \rho \epsilon \epsilon$, ，$\rho \kappa i \zeta \omega$（Acts 19，13），$\sigma \pi a \rho \alpha \sigma \sigma \omega$ （Luke 9，39， $4^{2}=$ Mark 9，26），кра́乡 $\omega$ ．But this inconsistency does not deprive his habitual improvement of the diction in such cases of its significance．
The following additional examples of such improvement may be noted：

Mt．23， 35 غфорє自атє


Mk．15， $22 \mu \boldsymbol{\mu} \theta \epsilon \rho \mu \eta \nu \epsilon \downarrow \not \mu \epsilon \nu_{0}($ a late word）




Lk．23， 23 калоінєцон

In some instances it is not obvious why one synonym is preferred to the other：

Mk．9，9 катаваццбутшу
Mk．10， 48 ब $\boldsymbol{\sigma} \omega \pi \mathfrak{\eta} \sigma_{\eta}$

Mk．15， 46 Zעcl $\lambda \eta \sigma \epsilon \nu$

Mt．11，I7 EkסҰатє
Mk．5， 38 dגa入áoyras kal к入alopras
Mk．5， 39 Өориßєїөөє кal к入aleтє

Mk．3， $27 \delta \boldsymbol{\delta} \dot{\boldsymbol{\eta}} \boldsymbol{\eta}$（ $=$ Matt．12，29）
Mk．5，3， 4 ठ $\bar{\eta} \sigma a \iota, ~ \delta \in \delta \dot{t} \sigma \theta a \iota$

Mk．15， 7 ס $\delta \delta \epsilon \mu$ t̀vos

Lk．9， 37 кате入өbuт $\omega \nu$

 （Eas）
Lk．23， 53 ＇veri $\lambda c \xi \in \nu$（ $=$ Matt．27，59）
Lk．6， 2 I к入aloptes［Q］
Lk．7， 32 ék入abбare［Q］
Lk．8， 52 zкגанои каl zкоттоу
Lk．8， 52 к入aleтє

Lk． 11,22 vıкfog（perhaps from Q）

Lk．23，I omits
Lk．23， $19 \beta \lambda_{\eta \theta \in i s}$ áv т

The last nine cases may well be due to a predilection on Luke＇s part for $\kappa \lambda$ alw（used only twice in Matt．）and an aversion for $\delta \dot{\xi} \omega$（used only twice in Luke＇s gospel）．Ex－ cept for $\delta \epsilon \sigma \mu \epsilon i o v \sigma t$ Matt．23，4，$\delta \epsilon \sigma \mu \epsilon \| \omega$ occurs again only in Acts 22，4，and кarak $\lambda \in l \omega$


In the following cases the synonyms alternate curiously：

Mk．5， 19 $\alpha \pi d \gamma \gamma \epsilon \lambda \lambda_{0}$
Mk．6， 30 antifyei入av
Mk．9， 9 ठı $\quad \eta \gamma \dot{\eta} \sigma \omega \nu \tau a \iota$

Lk．8， 36 a่ $\pi \dot{\eta} \gamma \gamma \boldsymbol{\gamma} \boldsymbol{\epsilon} \lambda a \nu$
Lk．8， 39 סıๆroú
Lk．9，Іо $\delta\llcorner\eta \gamma \eta \sigma a \nu т о$

$\delta \iota \eta \gamma \dot{\rho} \rho a \iota$ occurs nowhere else in the gospels；$\quad$ $\pi \pi a \gamma \gamma \dot{\lambda} \lambda \lambda \omega$ occurred apparently twice besides in Luke＇s known sources；in both cases he retains it，Matt．ir， $4=$ Luke 7， 22；Mark 5， 14 ＝Luke 8， 34 ．

A few additional cases of verbs substituted for words and phrases in Mark，＂not altogether polished in character，＂may be found in Zahn，Introduction，III， 136 ，note 13.

Harnack sees improvement in the following parallels from Q:

 Sayings, p. 8x).

Luke 12, 27 іфаіขєє for кот $\omega \sigma \iota \nu$ (Matt. 6, 28. - ibid., p. 6).
Luke 7, 28 z $\sigma \tau \iota \nu$ for ètrүєpтac (Matt. 11, 11 , " too un-Hellenic." -ibid., p. 16),

 P. 52).
 ibid., p. 60 f.) for áтобт $\alpha a \phi \bar{j}$ (Matt. 5, 42, absolute 2 aor. pass., cf. above on avaxa $\mu$ $\psi \epsilon$.).
 (Matt. 7, I $_{3}$ ).

Luke 6, 40 кaт $\eta \rho \tau \iota \sigma \mu$ évos (" a word of somewhat choice character." - ibid., p. 8I) compared with Matt. Io, 25.
 Greek." - ibid., p. 84).

Luke $17,24 \lambda \alpha \mu \pi \epsilon$, " a better word than фаlvєтal" (Matt. 24, 27. - ibid., p. 107).
With our present difficulties in fixing an exact estimate of the literary standing of a particular word in New Testament times, it is not likely that we shall be able to weigh with accuracy every pair of synonyms presented to us by the Synoptic Gospels. Nor will opinions expressed on comparative elegance always meet with the approval of all readers. Further, it is not likely that a writer, even of considerably more literary skill than his sources, will always correct their faults or recognize their excellences. Even a good stylist is a slave to his own habits of speech and may substitute them for something better. In a few cases one may perhaps be inclined to suspect that after all the rival word in Matthew or Mark is really superior to Luke's, yet I must confess that after examining all the parallels I have not found a single one in which I should be inclined to assert with any confidence that this is the case. Only the following deserve consideration:
$\delta \dot{*}$, bind, is twice recommended by an Atticistic fragment (Reitzenstein, Griechische Etymologika, pp. 393, 396) in preference to $\delta \in \sigma \mu \epsilon j \omega$. On Luke's use of these words see above, P . 184 .

Energov, Matt. 18, 15, is certainly no more classical, though perhaps " more original than the frequent $\boldsymbol{\varepsilon}^{2} \tau \tau l \mu \eta a o \nu$," Luke 17,3 (Harnack, Sayings, pp. 94 f.).
 (Luke 23, 35) not found in profane authors nor again in the New Testament, except Luke 16, 23, but frequently in LXX. Here Luke is probably thinking of Ps. 21, 8

ével $\lambda \eta \sigma \epsilon \nu$, Mark 15， 46 （LXX，Artemidorus，Plutarch，Aristotle，Philo，Heliodorus， Philostratus）is replaced by $\dot{e v e r u \lambda i \xi \epsilon y ~(L u k e ~ 23, ~ 53 ; ~ A r i s t o p h a n e s, ~ A t h e n a e u s, ~ J o h n ~}$
 27，59）；so that it may be doubted whether this is really a case of independent change of Mark by Luke．

## Use of Nouns

In his choice and use of nouns Luke shows the same general traits as in his choice of verbs．Only a few nouns are so consistently treated that the author seems to have followed any rule about them．

Thus，he invariably avoids $\theta \dot{a} \lambda a \sigma \sigma a$ when speaking of the inland lake of Galilee． His substitutes are：
$\lambda_{\mu \nu \eta} 5,1,2$（cf．Mark 1， 16 bis）；8，23， 33 （cf．Mark 5，13 bis）．
í $\delta \omega \rho, 8,24,25$（cf．Mark 4，39，41）．
Notice the variety of expressions in other places where the word might have been used：







He omits Mark＇s references to the sea，to Jesus＇going thither，or teaching on or by the sea（Mark 2，13；3，7，9；4， $1 ; 5,21 ; 7,31$ ）．

An inclination to multiply diminutives is colloquial，and such formations are frequently censured by Atticists．Luke＇s more cul－ tivated literary taste generally avoids them．

| Mk．5， 23 Ovjatpoy | Lk．8， 42 өvyírøp |
| :---: | :---: |
| Mk．5， 41 кора́бо⿱⿲㇒丨丶㇒）（Lobeck，Phryn． 73 f．） | Lk．8， 54 maís |
| Mk．5， $4^{2}$ кора́бьор | Lk．8， 55 no subject |
|  2II） | Lk．22， 50 \％od ois（Moeris，288） |


In the following instances Luke substitutes more reputable words for such as are late，rare，or vulgar：

p．79）
Mk．13， $19 \quad \theta \lambda i \psi k s \quad$ Lk． 21,23 div $\alpha \gamma \kappa \eta$
Mk．13， 24 $\theta \lambda i \psi{ }^{2} \nu$
Lk．2I， 25 omits

Lk．6，iI omits
Mk．15，I $\sigma u \mu \beta$ oin $\lambda \iota \boldsymbol{\nu}$
Cf．Lk． 23, r $\pi \lambda \eta \theta$ os

Mt. 7, $16 \quad \tau \rho \beta 0 \lambda \omega \nu$ (rare)
 Thayer)
Mt. 24, 45 oiketelas (late)
Mt. 24, 49 ovvoiotious (Moeris, 273) ${ }^{1}$
Mt. 24, $28 \pi \pi \omega \hat{\omega} \mu$ (Lobeck, Phryn., 375;
Thomas Magister, 765 )
Mk. xo, 25 japls (Lobeck, Phryn., 90)
Mk. io, 25 t $\quad$ vua $\lambda_{\text {as }}$ (" late and rare." Swete ad loc.)
Mk. ro, 46 т $\quad$ oogaling (Swete ad loc.)

Mk. 13, 14 $\beta \delta E \lambda \nu \gamma \mu a$ (technical Jewish

Lk. 6, 44 ßárou (" more choice." Harnack, Sayings, p. 69) [Q]

II, 94) IQ]
Lk. 12, 42 $\theta$ eparelas (classical) $[Q]$

Lk. 17,37 बิิ $\mu a[Q]$
Lk. 18, $25 \quad \beta \epsilon \lambda \dot{\partial} \nu \eta$

Matt. 19, $24 \mathrm{~N}^{* * B}$ )


Lk. 2I, 20 changed entirely and rare)
ó $\psi i a$ is never used by Luke. It occurs as a noun five times each in Matthew and Mark. This use is condemned by the Atticists; see Thomas Magister 102, 9; R. Reitzenstein, Geschichte der Griechischen Etymologika, p. 393.

|  Mt. 8, i6 $\delta \psi l a s \gamma \in \nu о \mu \nu \nu \eta s$ |  |
| :---: | :---: |
|  | Lk. and Mt. have no reference to time |
|  |  |
|  | Lk. omits the incident |
|  |  |
| Mk. 15, $42=$ Mt. 27,57 bulas |  |

The following changes may be recorded without more particular explanation. Many of them are probably improvements in clearness, or in elegance or exactness of expression:

```
Mk. r, 28 áкoп, 'report;'
Mt. 7, 28 \lambdaórous
Mt. 8, 5-13 \piaîs
Mk. 5, 40 \tauov̂ \piavǐov
Mk. 6, in \chioûv, dust
Mk. 6, }39\sigma\nu\mu\pi\delta\sigma\iota
Mk. 9, 3 \taud̀ \\muárıa
Mt. го, 16 \pi\rhob&ara
Mt. 6, 12 b\phi\epsilon\\lambda\eta}\mua\taua, sins
Mk. ro, r ma\deltaia
```

Lk. 4, 37 गौos
Lk. 7, 1 ค $\dot{\eta} \mu a \tau a$ [Q]
Lk. 7, 2-то бой入os (once $\pi$ aîs) [Q]

Lk. 9, 5 корıop $\delta \nu$ (So Matt. 10, 14; from Q?)
Lk. 9, I4 кגлбias
Lk. 9, $29 \delta l_{\mu} \mu \tau \iota \sigma \mu{ }^{2}{ }^{2}$
Lk. 10,3 ă $\rho$ vas [Q]
Lk. II, 4 àmaptlas [Q]
Lk. I8, $15 \beta \rho^{\prime} \notin \eta$

[^59]
Mk．12， 20 obк ${ }^{\alpha} \phi \hat{\eta} \kappa \epsilon \nu \sigma \pi \xi \rho \mu a^{2}$
Mk．12， $21 \mu \eta{ }_{\eta} \kappa a \tau a \lambda \iota \pi \omega \nu \nu \pi \xi \rho \mu a$
Mk．12， 22 oúk $\dot{\alpha} \phi \hat{\eta} \kappa a \nu$ a $\pi \dot{\epsilon} \rho \mu a$
Mk．13， 7 akods mo $\lambda \dot{\epsilon} \mu \omega \nu$（cf．1， 28 above）
Mk．16， 5 $\sigma \boldsymbol{\sigma} 0 \lambda \boldsymbol{\eta} \boldsymbol{\nu}$

Lk．20， 23 tavoupylay


Lk．20， 3 I oú кaté入ıтov tékva
Lk．21， 9 kкатабтабlas
Lk．24， $4 \dot{\epsilon} \sigma \theta \hat{\eta} \tau \iota(v . l . \dot{\epsilon} \sigma \theta \dot{\eta} \sigma \in \sigma \iota \nu)$

The following differences are most likely without stylistic signifi－ cance．In some cases，as the first two，the change is quite contrary to the apparent preferences of Luke：

Mk． $14,63 \mu a \rho \tau i \rho \omega \nu^{3}$
Mk．14， 72 т $\dot{\delta} \dot{\boldsymbol{j}} \boldsymbol{\eta} \mu a$
Mk．I， 27 סı $\delta a \times \dot{\prime}$
Mk．3， $35 \boldsymbol{\tau} \boldsymbol{\delta} \theta \in \lambda \eta \mu a^{4}$
Mt．4， 5 то仑̂ кббб
Mk．4， 8 т $\boldsymbol{\pi} \pi \tau \rho \omega \hat{\omega} \epsilon$ s
Mk．6，I4 $\beta$ aat ${ }^{2}$ els
Mk． 13,25 á $\sigma$ té $\rho \in s$
Mk． 15,27 入p 2 rás
Luke adds $\delta i$ rapus to ${ }^{2} \xi_{0}$ ovala：

Mk．6， 7 Eidiov abroís éşovolav

Lk．22， 71 дapruplas
Lk．22， 62 тô̂ 入obrou
Lk．4， 36 d $\lambda$ byos
Lk．8， 21 т $\tau \nu \lambda \delta \gamma^{\prime}{ }^{2}$
Lk．4， 5 т ग̂s oinov $\mu$ èns［Q］

Lk．9， 7 reт $\rho a d \rho \chi \eta s$（＝Matt．14，1）
Lk．21， 25 ă $\boldsymbol{\text { atpots }}$
Lk．23，32， 33 какоі̂pyo九

 olay







He changes＂father and（or）mother＂to＂parents，＂and perhaps＂brother（s）and sister（s）＂to＂brethren，＂

Cf．Lk．8， 56 oi roveîs
Mk．го， $29 \mu \eta \tau \dot{\epsilon} \rho a$ ी $\pi a \tau \dot{\epsilon} \rho a$


Lk．18， 29 rovê̂s
d $\delta=\lambda \phi$ ovs
${ }^{1}$ Cf．Matt．24， 5 г ілокрıт $\hat{\nu}=$ Lk．12， 46 ánlot $\omega \nu$ ，and other passages where ぶтокрırins appears in Matt．but not in Luke．Here，however，Luke has the verb （imoкрıvo $\mu \dot{\nu} \nu 0 u s$ 20，20）．
${ }^{2}$ See Schmid，Atticismus，II，207；III，220：＂$\sigma \pi \pi^{\prime} \rho \mu a=$ progenies ist mehr poetisch als prosaisch，＇＂and Norden，Antike Kunstprosa，p．488，note 3：＂Es ist doch sehr bezeich－ nend，dass Lukas das in diesem Sinn hebraisierende Wort $\sigma \pi^{\prime} \rho \mu a$ nur an zwei Stellen hat，von denen die eine（ 20,28 ）ein Citat aus der Septuag．，die andere（ 1,55 ）eine direkte Beziehung auf diese ist．＂
${ }^{8}$ Frequent in Acts；also Luke 24，48．The change is no doubt connected with Luke＇s omission of witnesses（cf．pp．IO2 f．）and $\mu$ aprvpla occurs in Mark 14，55，56， 59.
${ }^{4}$ Cf．$\theta$ tin $\mu a$ ，of God＇s will，in Matt．6，10；7，21，but not in Luke 6，46； $11,2$.




Lk．8， $20 \quad$ a $\bar{\delta} \epsilon \lambda \phi o l$
Lk．8， 21 a $\delta \in \lambda \phi 0 l$





 looks Semitic enough to be original．

The synonyms $\lambda a b s$ and ő $\chi \lambda o s$ occur in the synoptic writers ap－ proximately as follows：

|  | Matt． | Mark | Luke | Acts |
| :---: | :---: | :---: | :---: | :---: |
| $\lambda a b s$ | 14 （4 from LXX） | 3 （ f from LXX） | 37 | 48 （5 from LXX） |
| ${ }_{\text {b }} \times$ 入os | 47 | 27 | 4 I | 22 |

Luke uses both quite freely，but his preference for $\lambda$ aós，shown by the frequency of its occurrence in comparison with the other synoptists，is confirmed by the changes he makes in the wording of his sources as indicated by the following parallels：



Mk．12， 37 d modis óx ${ }^{\text {dos }}$


Lk．19， 48 д̀ 入ads áxas
Cf．Lk．20， 6 ס $\lambda a d s$ ä $\mathrm{\pi as}$
Lk．20， 19 T ${ }^{2} \nu \lambda a b \nu$
Cf．Lk．20， 45 mapross tov̂ גaồ
 99）．

Note the preference of Matthew，and to a less degree of Luke，for the plural of f 人ot． It occurs only once（ $\mathrm{r} 0, \mathrm{I}$ ）in Mark，in Luke 15 times，in Matt． 30 （32）times，in Acts 7 times．

Luke probably has a greater liking for $\dot{a} \nu \dot{\eta} \rho$ than has Mark，who uses it but four times（in three of which it has the more limited sense of＂husband，＂＂male＂），or than Matthew who uses it eight times（four in the special sense），or than John，who uses it eight times（six in the special sense）．

| Mk．3， 3 |  | Lk．6， 8 audpl |
| :---: | :---: | :---: |
| Mk．5， 2 |  | Lk．8， 27 dนทัค Tıs |

Note also the use of aymp in the following passages，where it is not found in the parallel：

Luke 5，12，18；8，38；9，30，38；11，31；23，50bis；24， 4 （cf．Lioù àvif，p． 178 n．）．
In view of these facts the apparent reversal of habit is noteworthy in the following passage：

| Mt．7， 24 |  |  |
| :---: | :---: | :---: |
| Mt．7， 26 | áv $\nu \bar{\rho} \boldsymbol{\mu} \mu \omega \rho \hat{\varphi}$ |  |

For $\pi \nu \epsilon \hat{\nu} \mu a$ or $\pi \nu \epsilon \hat{v} \mu a \dot{\alpha} \kappa \dot{\alpha} \theta a \rho \tau o \nu$ of possessing demons Luke in his gospel occasionally substitutes another expression:





Mk. 9, 20 т $\boldsymbol{\tau} \pi \nu \epsilon \hat{\nu} \mu a$

Lk. 4, 35 т $\dot{\text { oे } \delta a \iota \mu b \nu \iota o \nu ~}$

Lk. 8, 33 тd $\delta a \iota \mu b \nu \iota$
Lk. 9, 1 тd $\delta a \iota \mu \dot{\nu} \iota a$
Lk. 9, 42 т $\delta$ аицо́рьо

But ro $\pi \nu \in \hat{0} \mu a$ is used by Luke in some passages, mostly dependent on known sources:

Luke 4, 3 (= Mark 1, 27); 6, 18 (= Mark 3, 1I); 7, 2 I (cf. Mark 3, II); 8, 2; 8, 29 (=Mark 5, 8); 9, 42 (= Mark 9, 25); 10, 20; 11, 24, 26 (= Matt. 11, 43, 45).

 nowhere else in the New Testament.

While Luke uses both the singular and plural of oúpavós (heaven) and $\sigma \dot{\alpha} \beta \beta a \tau o \nu$ (Sabbath, week), the plurals are less frequent.
oipapoi occurs only in Luke ro, 20; [1x, 2a]; 12, 33; 18, 22; 21, 26 (LXX); Acts 2, $34 ; 7,56$, where possibly some plural meaning is intended. Note that at both 12,33 and 18, 22 the parallels to Luke's $\theta \eta \sigma a v \rho d \nu$ év roîs oupajoîs have the singular: Mark ro,
 seems intentional. For the opposite difference see

| Mk. ı, ro toùs oujavous | Lk. 3, 21 т $\boldsymbol{\delta} \boldsymbol{\nu}$ oujpavor |
| :---: | :---: |
|  | Lk. 3, 22 ¢̇¢ ovpavoiv |
| Mt. 5, 12 ṫy roîs oboavoîs | Lk. 6, 23 év T¢̂ ovpavệ [Q] |
| Mt. 7, 1 I Ėv toîs oulpavoís |  |

In the last two cases Matthew has his favorite plurals.
 culiar to Luke; cf. also $\boldsymbol{\eta} \mu \epsilon \in \rho a$ тoט $\sigma a \beta \beta$ д́tov Luke r3, r4, r6; 14, 5, also peculiar) and the more common $\mu l a \quad \tau \hat{\omega} \nu \quad \sigma a \beta \beta \dot{\sigma} \tau \omega \nu$ (Luke 24, 1 ; Acts 20,7 ; cf. Matt. 28, r; Mark r6, 2 ; John $20, ~ r, 19$ Luke never uses the plural of $\sigma \alpha \beta \beta a r o v$ in a singular sense. ${ }^{1}$ When Mark has such a plural Luke either changes it to the singular, as in

| Mk. 2, 23 roís $\sigma$ d $\beta$ Ba $\sigma \iota$ |  |
| :---: | :---: |
|  |  |
| Mk. 3, 4 тoîs $\sigma$ dipiafı | Lk. 6, 9 т¢ิ $\sigma \alpha \beta \beta \mathrm{L} \tau \boldsymbol{\varphi}$ |

or he changes other parts of Mark's sentence so that the plural if retained may be a real plural:
 $\sigma \alpha \beta \beta a \sigma t$
的 $\in \sigma \tau \iota \nu$ $\sigma \alpha \beta \beta a \sigma t$
${ }^{1}$ In these phrases quoted above, the singular $\eta \mu \dot{\varepsilon} \rho a, \mu l a$, makes the phrase un-
 but probably the $\boldsymbol{\eta} \nu \delta \iota \delta \dot{\alpha} \sigma \kappa \omega \nu$ is to be understood as in $4,3 \mathbf{1}$.

* Whatever reading is adopted, it is evident that only one sabbath is meant.

Luke seems to make one change of gender contrary to the rules of the Atticists．Moeris distinguishes the genders of $\beta$ áros，＂bush，＂
 feminine at Acts 7，35，but according to the best mss．of Mark has changed the masculine of Mark 12， 26 to the feminine Luke 20， 37. In LXX the gender is masculine（Exod．3， 2 ff．；Deut．33，16）．

## Use of Pronouns

Nothwithstanding his inclination to fill out incomplete sentences，${ }^{1}$ Luke rarely if ever adds an unemphatic personal pronoun，and those which he finds in his source（possibly due to the prominence of these pronouns in Semitic idiom）he omits．The examples in the nomina－ tive are most numerous in contexts derived from $Q$ ．

## Nominative：

|  |  |
| :---: | :---: |
|  Mk．1，2） |  |
|  |  |
|  | Lk．11， 20 éx $\beta$ didn $[Q]$ |
|  | Lk．11， 49 aтобтe入ف［Q］ |
|  |  |
|  | Lk．22， 34 amapu＇̇̄n |
|  <br>  |  |

Mt．7， 12 imeîs
Mt．5， 48 i $\mu$ eis
Mt． 10,31 ט̀ $\mu$ ÊS
Genitive：
Mk．14， 14 кат $\alpha \lambda \nu \mu \alpha \mu \nu$

Mt．7， 1 I $\dot{\boldsymbol{b}} \pi a \tau \dot{\jmath} \rho \dot{\mathrm{v}} \mu \hat{\omega} \nu$
Mt．6， 25 т $\hat{\eta} \psi v \chi \hat{v} \hat{v} \mu \hat{\omega} \nu$
Mt．6， $25 \tau \hat{\varphi} \sigma \omega \mu a \tau \iota \hat{\nu} \mu \hat{\omega} \nu$



Lk．11， 20 é $\beta$ ß $\lambda \lambda \lambda \omega[Q]$
Lk．11， 49 àтобтe入 $\hat{\omega}[\mathrm{Q}]$

Lk．22， 34 aтар $\boldsymbol{\eta}_{\dot{\eta} \sigma \eta}$


Lk．6， 3 I íneís（B syr．sin．al．omit）［Q］
Lk．6， 36 omits［Q］
Lk．12， 7 omits［Q］

Lk．22， 11 кат $\dot{d} \lambda \nu \mu a$
Lk．1о， $23 \mu$ кка́рıo oi bфөa入 $\mu$（［Q］
Lk．II， $13 \delta \pi a \tau \eta \dot{\rho} \rho[\mathrm{Q}]$
Lk．12， $22 \tau \hat{\hat{\imath}} \psi u x \hat{p}[Q]$
Lk．12， $22 \tau \hat{\varphi} \sigma \omega \mu a \tau \iota[Q]$

Scholten，p．48，notices an interesting difference between Luke＇s use of genitive pronouns with the name of God and Matthew＇s．Whatever be the reason for the con－ trast，whether it be the Paulinism of Luke as Scholten thinks，or rather a stylistic pref－ erence of Matthew，the expression＂your Father＂does not occur in Luke except in 6,$36 ; 12,30,32$ ．Compare the following parallels：

[^60] odpapoís
Mt．7，II $\delta$ пa
Mt．10， 29 то仑े $\pi a \tau p \delta s \dot{j}^{\mu} \hat{\omega} \nu$
Mt．io， $20 \pi \delta \pi \nu \in \hat{\omega} \mu a$ тои̂ $\pi a \tau \rho d s ~ \hat{v} \mu \hat{\mu} \nu$

Similarly

Dative：

Mk． $1,40 \lambda e ́ \gamma \omega \nu$ abt $\bar{\varphi}$
Mk．I， $4 \mathrm{I} \quad \lambda \epsilon \in \epsilon \epsilon a b \tau \bar{\varphi}[\mathrm{KWI}$ al．omit］
Mk．5， 9 入é $\gamma \epsilon \epsilon a b \tau \Phi$
Mk．5， 19 入हүє abre
Mk．5， 4 I 入 $\bar{\gamma} \boldsymbol{\gamma} \epsilon \operatorname{abj} \hat{1}$



Mk．9， 19 autroîs $\lambda_{\text {é }}$ ct

Mt．24； 45 roû סoûvac ab̈roîs

Mk．12， 16 eimav abre
Mk．14， 48 єโ $\pi \epsilon \boldsymbol{\mu}$ abrois

Lk．6， 35 whol iflarou［Q］

Lk．12， 6 тô̂ $\theta$ єô̂［Q］

Lk．12， $24 \delta \theta$ cbs［Q］

Lk．II， $2 \pi \dot{\alpha} \tau \epsilon \rho[\mathrm{Q}]$
 $\sigma a \tau \epsilon \dagger \hat{\eta} \mu \hat{\nu} \nu)$
Lk．5， $12 \lambda \hat{\lambda} \gamma \omega \nu$
Lk．5， 13 єi $\pi \omega \nu$
Lk．8， $30 \quad \delta \boldsymbol{\delta} \boldsymbol{\epsilon} \epsilon \mathrm{t}_{\pi \in \mu}$
Lk．8， 38 入́ $\epsilon \boldsymbol{\gamma} \omega$
Lk．8， $54 \lambda \hat{\lambda} \boldsymbol{\lambda} \boldsymbol{\gamma} \omega \nu$
Lk．9，13 ol $\delta \epsilon \in \mathfrak{l \pi} \pi{ }^{2}$
Lk．9， 18 入é $\gamma \omega \nu$
Lk．9， 20 є1 $\boldsymbol{\epsilon} \boldsymbol{\tau}$
Lk．9， 4 I єІ $\boldsymbol{\tau} \epsilon \mathrm{V}$
Lk．9， 49 єlтev
Lk．12， 42 toû סoîvac［Q］
Lk．18， 21 € $\mathfrak{t} \pi \in \boldsymbol{y}$

Lk．22， $5 \mathbf{1}$ € $\boldsymbol{T} \boldsymbol{\pi} \boldsymbol{\nu}$

Accusalive（contrast addition of accusative，p．151）：

 aid $\boldsymbol{\sigma}^{\boldsymbol{j}}$
Mk．5， 14 ol ßдбкортеs aibrols
Mk．9， $39 \mu \eta े \kappa \omega \lambda \cup \epsilon \tau \epsilon \operatorname{ail} \dot{\partial} \nu$
Lk．8， 34 ol $\beta$ bбкоитеs
Lk．9， $50 \mu \eta े \kappa \omega \lambda$ bet
Examples of the apparent insertion of personal pronouns by Luke are the following：

Mk．2， 5 dфlevial бov al à apapitaı

Mk．9， 39 є $\boldsymbol{\text { titev }}$


Mk．II， 29 ह̀ $\pi \epsilon \rho \omega \tau \dot{\eta} \sigma \omega$ シ̀ $\mu \hat{a} s$



Lk．5， 23 dф $\epsilon \omega \nu \tau a l$ бol al d $\mu a \rho t i a l$ бov

Lk．Io， 24 líeiv ă ìuís $\beta \lambda \in \boldsymbol{\pi} \in \tau \in[Q]$

 21，24）

Lk．22，II $\lambda \in \boldsymbol{\gamma} \boldsymbol{\epsilon}$ бos

The first two additions are hard to explain（see Harnack，Luke the Physician，p．91）； in the third and fourth cases Luke has omitted a pronoun elsewhere in the sentence （see above，and p．191），so that the inserted pronouns are here compensations（in Luke g， 50 possibly a mistake）for the omitted words．The next two cases add the pronoun for emphasis；the last two instances are due to a change of construction or context．

## The unclassical uses of cis are frequently corrected by Luke:

1. As an indefinite pronoun: ${ }^{1}$

Mk. 6, 15 єls $\tau \hat{\omega} \nu \pi \rho o \phi \eta \tau \hat{\omega} \nu$
Mk. 8, 28 єls $\tau \hat{\omega} \nu \pi \rho \circ \phi \eta \tau \hat{\omega} \nu$
Mk. 10,17 ets . . . èrचр
Mk. 12, 28 єis $\tau \hat{\omega} \nu \quad \gamma \rho a \mu \mu a \tau \epsilon \epsilon \nu$
Mk. 12, 42 нia хŋ́pa

Mk. 14, $66 \mu l a \tau \hat{\omega} \nu \pi \alpha \iota \delta \iota \sigma \kappa \omega$
2. Meaning ' alone':

Mk. $2,7 \in \mathbb{\epsilon l} \mu \bar{\eta}$ cis $\dot{\partial} \theta \epsilon \delta s$

Lk. 9, 8 т $\quad \circ \phi \dot{\eta} \tau \eta s \tau / s$
Lk. 9, $19 \pi \rho 0 \phi \eta \eta_{\tau \eta} \tau / s$

Lk. $20,39 \tau \tau \nu \epsilon s \tau \hat{\nu} \nu \gamma \rho a \mu \mu a \tau \epsilon \omega \nu$; cf. 10, 25 vouckठs $\tau \iota s$


Lk. 22, 56 тawion $\pi$ rts
Lk. 5, 2 I є $\mu \bar{\eta} \mu$ bios $\delta \theta \in b s$

But in Luke 18, ig it is kept unchanged (but $\mathbf{N}^{*} \mathrm{~B}^{*}$ omit $\delta$ ) from Mark io, 18.
3. As a correlative:

Mt. 24, 40 eis . . . eis

Mt. 24, $4 \mathrm{I} \quad \mu \mathrm{la}$. . . $\mu \mathrm{la}$


Lk. 23, $33{ }^{\delta \nu} \mu \dot{\mu} \nu \ldots \delta \nu \delta \dot{x}$
Compare:
Mk. $4,8{ }^{2} \nu$. . . $\boldsymbol{y} \nu$. . $\boldsymbol{z} \nu$
Lk. 8, 8 غ̀катоутаплабtova
Mk. 4, $20 \underset{\boldsymbol{y}}{\boldsymbol{\nu}}$. . . $\boldsymbol{a} \boldsymbol{\nu}$. . . $\boldsymbol{y} \nu$

But some accented mss. and modern editors understand $\epsilon \nu$ in Mark as a preposition, rather than (with the versions) as a numeral. And at Mark 4, 8 es is read for $\epsilon v$ in some mss. once (BL), in others thrice ( $\mathrm{NC} a l$.).
4. In various other uses:

Mk. 9, 17 єis éx tồ öx


Mk. 11, 29 tya ${ }^{\text {dojoy }}$




Lk. 9, 48 тойто тঠ̀ $\pi$ aiōlop

Lk. 20, 3 入óroy


aurós, intensive, is a favorite word with Luke, especially in the nominative in the expressions кai aúrós, aú $\delta \dot{\prime} s \delta \dot{\epsilon},{ }^{2}$ which are often used in recasting prefaces of sections from Mark, and elsewhere.

Besides this, we find it used even for the personal pronouns of the first and second persons.

 ксขฑि $\sigma a \iota$


Lk. 11, 4 кal rà abitol aфioney [Q]
Lk. II, 46 кal airol . . . ob $\pi \rho \sigma \sigma \psi a b e \pi 6$ [Q]
Lk. 11 , 52 aủrol oúc ciaǹ $\lambda \theta a \tau \in[Q]$
Cf. Luke 6, 42; 22, 71; Acts 22, 20; 24, 16 and elsewhere.
${ }^{1}$ See J. H. Moulton; Grammar, I, 96 f.
${ }^{2}$ See above, p. 150 f. and consult Moulton and Geden, Concordance, for complete lists.

 rewriting this passage Luke does not retain the construction, but in other parallels he adds it. Compare with Mark's explanation of the parable of the sower ( 4,13 -20)
 . . . $\pi \epsilon \sigma \sigma v$, oúroi $\epsilon \sigma(\nu)$; and the following:




 10, 43 f. = Matt. 20, 26 f. = Luke 22, 26; Matt. 23, 1 I).
Compare also Acts 2, 23; 7, 35; 15, 38; 17, 6.
With Luke's кai abjós should be compared his кai oivos. The two nominatives are easily confused (especially in the feminine forms) and are often exchanged in the mss.

Luke 8, 13 кal oüтo (v.l.; Mark 4, 17 omits) pľav oíx ĚXoua九
 5,22 )
Luke 8, 42 каі аüтך á $\pi \epsilon \theta \nu \eta \sigma \kappa \in \nu$ (cf. Mark 5, 23)
There is a somewhat more classical tone in the use of $\begin{gathered}\text { utepos for }\end{gathered}$ äd os, even though it be not always used according to classical idiom. ${ }^{1}$ Hence we notice here:

ä $\lambda \lambda 0$ ( $v . l$. a $\lambda \lambda \lambda a)$

Mk. ıо, $\quad$ i $=$ Matt. 19 , 9 à $\lambda \lambda \eta \nu$.

ย̇тєрор

Lk. I6, 18 ettepav (perhaps from Q)

In the question of John the Baptist, " Art thou he that should come or look we for another ? " the majority of mss. of Luke read $\dot{\alpha} \lambda \lambda o \nu$ in both 7,19 and 2o. But all mss. of Matt. 11,3 , NBLW in Luke 7 , 19, and NDL with the group $1-118-131-209$ in Luke 7,20 , read $\neq \tau \epsilon \rho o \nu$. In this case the original reading of $Q$ must be considered very uncertain.


The possessive use of $i \delta$ oos is not common in the Synoptic Gospels (perhaps altogether absent from Mark), but it occurs a few times in Luke where it is not in the parallels:

|  |  |
| :---: | :---: |
| Mt. 12, 33 tк той картой | Lk. 6, 44 हк тồ ifiou картой [Q] |
|  |  |


 sense, ' next,' (?) Luke 6, 6; 9, 56.

Luke uses the classical reciprocal pronoun for less correct ex－ pressions：

Mk． 1,27 т 2 ds éauroús（v．l．aúrous）
Mt．II， 16 toîs Ėtépous
Mk．12， 7 т $\rho$ ds Ėavtolus
Mk．16， 3 т $\boldsymbol{\text { ods }}$ éavtás

Lk．4， 36 т $\rho d \dot{s}$ á $\lambda \lambda \hat{\eta} \lambda$ ous
Lk．7， 32 á $\lambda \lambda \dot{j} \lambda$ ous［Q］
Lk．20， 14 Tods ád $\lambda \dot{j} \lambda$ ous


Luke also omits the reflexive éautov̂ as follows：

|  خļovtal èv èautoís |  aüт $\hat{\nu}$ |
| :---: | :---: |
|  |  |
|  бúvaলı ккл入． |  |
|  |  |
|  |  |
|  |  |

The reflexive occurs in Luke and Acts with $\pi \rho \delta$ s only in Luke 20， 5 （from Mark Ir， 3I）；22，23；with é only at Luke 3,8 （from $Q$ ，$=$ Matt． 3,9 ，though here also there is weighty evidence from fathers and versions for omitting the phrase in Luke）；7，39 and 49，in the parables（ 12,$17 ; 16,3 ; 18,4$ ）and in Acts 10,$17 ; 12,11$ ；never with $\mu \in \boldsymbol{r a}_{\text {a }}$ ．

## Use of Adjectives and of the Article

In adjectives，as in other parts of speech，Luke has well－marked preferences．His favorite ä $\pi a s$ ，＂found only once certainly in Mark， three times in Matthew＂（Scholten，p．20，note 7），occurs certainly for $\pi \hat{a} s$ in such passages as：

| Mt．4， 9 тâ̂tá $\sigma 0 \iota \pi$ ávta $\delta \dot{\omega} \sigma \omega$ |  ä $\pi a \sigma a \nu$［Q］ |
| :---: | :---: |
|  |  |

In the following cases äras is a well attested variant reading in Luke：

Mk．6， 39 dдак入î̀aı та́дтаs

 Biov

1 Cf．Mk． $1,28 \quad \delta \lambda \eta \nu \tau \eta \nu \pi \epsilon \rho i \chi \omega \rho o \nu$ Mk． 1,39 єis $\delta \lambda_{\eta \nu \nu}^{\tau} \boldsymbol{\eta} \nu$ 「a入ı $\lambda_{\text {aia }}$
 Mk．${ }^{5} 5$ ，I
 $\dot{\alpha} \sigma \theta \in \nu 0 \hat{\nu} \nu \tau a s$

Lk．21， 4 äтaytes（ALQWT al．）．．．莳a入ov
 $\delta \nu \in \boldsymbol{I}$ Xe $\nu$

Lk．4， 44 Tîs $\Gamma a \lambda \iota \lambda a l a s$

Lk．23， 1 ă $\pi \alpha \nu \tau \delta \pi \lambda \hat{\eta} \theta$ os $a \dot{U} \tau \hat{\omega} \nu$

Note however：





From parallels with Matthew，Harnack（Sayings，p．80）infers that Luke has avoided for sound linguistic reasons the absolute use of ä乡ıos．The passages are：


Lk．9， 5 ；ro， 5 no corresponding ex－ pression［Q］



Lk．10， 6 єi $\boldsymbol{\delta} \dot{\varepsilon} \mu \hat{\gamma} \gamma \epsilon[Q]$

Cf．Lk．14， 24 ［Q］
Observe also how the phrase obk zotıv $\mu$ ou $\mathfrak{a} \xi l o s$ occurring three times in Matt．


Luke＇s favorite ikavós appears in his rewriting of Mark 5，II $\dot{a} \gamma \boldsymbol{\lambda} \lambda \eta$ रoi $\rho \omega \nu \mu \epsilon \gamma \dot{a} \lambda \eta$ as Luke $8,32 \dot{a} \gamma \dot{\epsilon} \lambda \eta$ रoi $\rho \omega \nu$ iка $\nu \hat{\omega} \nu$ ，and in the ex－ pressions added in Luke 8， 27 （＝Mark 5，3），Luke 20， 9 （ $=$ Mark
 （Mark 15，15，said to be a Latinism，cf．Acts $1_{7}$ ，9）disappears in Luke 23，24；and in Acts 13， 25 （and John 1，27），for the Baptist＇s



Literary improvement may probably be recognized in the follow－ ing cases：


Lk．5， $18 \pi a \rho a \lambda \epsilon \lambda \nu \mu \hat{y}{ }^{2} 0 s$
Lk．5， $24 \pi a \rho a \lambda \epsilon \lambda \nu \mu \epsilon \nu \varphi$（AB al．，$\pi a \rho a-$入итєк仑̂ ※CDal．）

## 

Lk． $17,2 \lambda i \theta o s \mu v \lambda e k b s[Q ?]$
Lk．18， $23 \pi \lambda o b \sigma \cos \sigma \phi \delta \delta \rho a$（but cf．vs． 24）
Lk．18， 37 ＇Inбoûs \＆Na̧wpaios ${ }^{\text {8 }}$
 （see p．59，n．64），but neither is in the parallel of Luke 7， 2.
${ }^{2}$ Probably Mark＇s phrase would be condemned by Atticists because of their dis－ tinction between $\mu 0$ गos and $b \nu o s$ ．See Norden，p．488，note 2．Besides，$\delta \nu \kappa k \delta s$ is a rare word，though it has been recently found in the papyri；see Expositor，7th Series， X （igio），p．92，where three cases are cited．
${ }^{8}$ On the origin of the two forms，see Dalman，Grammatik des juldisch－palüstinischen Aramäisch，p．141，note 7．The former is found always（4 times）in Mark，and Luke once takes it over（Luke 4， $34=$ Mark 1，24）；but the latter is probably the more regular

Mk．12， $42 \pi \tau \omega \times$ म
Mk．15， 43 eivx $\boldsymbol{\eta} \mu \omega \nu$ ，＇rich＇（Lobeck， Phryn．333）

Lk．21， $2 \pi \epsilon \nu \iota \chi \rho d \mu$（but cf．vs．3）
Cf．Lk．23， 50 ajadds kal 8kacos

The following cases also involve differences between Luke and his parallels in the use of adjectives：

|  |  |
| :---: | :---: |
| Mk．4， 19 ахкартоs $\gamma \boldsymbol{\text { ¢ }}$ ¢єтаı |  |
| Mk．9， 7 dүanךrds |  |
| Here Luke has in mind Isa．42， I ；cf．Exiektos Lk 22， 35 |  |
| Mk．ro， 22 入uтофнеуоs |  |
| Mt．25， 24 бк入ךpos | Lk．19， 21 （22）aúatipbs［Q］ |
|  | Lk．20， 36 loàjre入ol clotv |
|  |  |

## The Article

Some miscellaneous differences between Luke and his parallels in the use of the article are discussed by Scholten，pp．22，37，102 f． The omission of the article four times in the saying on the lamp in Luke 8， 16 （＝Mark 4，2I）he thinks shows that Luke missed the fact that in a Jewish peasant home there was just one of each piece of furniture mentioned（cf．p．130）．But a full comparison with the two other parallels makes this interpretation less probable．

| Mark 4， 21 | Luke 8， 16 | Luke in， 33 | Matt．5， 15 |
| :---: | :---: | :---: | :---: |
| d 入úouos | $\lambda v^{\prime}{ }^{\text {poy }}$ |  | $\lambda i \chi^{p o v}$ |
| r $\delta \nu \mu$ $\mu \delta i o \nu$ | $\boldsymbol{\sigma \kappa \epsilon l e ь t ~}$ | $\tau \delta \nu \mu \dot{\rho} \delta \iota \nu$ | т $\boldsymbol{\partial} \boldsymbol{\mu} \boldsymbol{\mu} \delta \mathbf{\delta}$ ¢ $\nu$ |
| $\tau \grave{\eta} \boldsymbol{\kappa} \lambda \lambda \nu \eta \nu$ | k $\lambda$ luns |  |  |
| Tท้̀ $\lambda$ uxplav |  |  | тìp $\lambda u x p l a \nu$ |

More interesting，and with greater confidence attributable to con－ siderations of style，are the cases where Luke removes a repeated article：

Mk． 1,27 тoîs $\pi \nu \in \dot{\mu} \mu \sigma \iota$ тоîs dка日aprots






Mk．13， 25 al duvápecs al éy toîs obpavoîs

Lk．8， $15 \dot{\boldsymbol{\varepsilon}} \nu \boldsymbol{\tau} \hat{\eta} \kappa a \lambda \hat{p} \gamma \hat{p}$




Lk．2x， 35 ＝Matt．24， 29 al $\delta v{ }^{2} \alpha \mu e$ s T $ิ \nu \nu$ ob $\rho a \nu \hat{\omega} \nu$
form（Matt．2，23；26，71；John 18，5，7；19，19；Acts 2，22；3，6；4，10；6，14；22，8； 24，5；26， 9 ）．In Luke 24， 19 Greek and Latin mss．are pretty evenly divided between the two．

In one reverse case:


the later evangelist, using the first person and thinking of the application of the parable to Christ, naturally assimilates to the form of the heavenly voice $\delta$ viös $\mu$ ou $\delta$


 .occurs four times in Luke 6, 4 r f. but in Matt. 7, 3-5 only once, the adjunct being usually transferred to the verb.

The differences between Luke and his parallels in the use of the article are otherwise few. In these cases he has added it:

Mk. 6, $8=$ Matt. 9, 10 eis $\dot{\delta} \delta \delta \nu$


 [Q?]
Lk. 18, $15 \pi \rho \rho \sigma \epsilon \phi \phi \rho \circ \nu . . . \tau \dot{\alpha}$ ('their '?) $\beta \rho \dot{\varepsilon} \phi \eta$


In these parallels it is absent from Luke:

Mk. I, II éx $\tau \hat{\omega} \nu$ ob $\rho a \nu \omega ิ \nu$
Lk. 3, $22 \boldsymbol{\epsilon} \xi$ oupavoû
Lk. 6, т $\delta \iota$ à $\sigma \pi o \rho i \mu \omega \nu$
 [Q]
Lk. 8, 22 €ls $\pi$ तôov
Lk. 8, 37 tis $\pi$ रoîov

 Zaxaplou [Q]



Lk. 20, 10 каı $\rho \hat{\varphi}$
 (cf. Acts 27, 20)

Note the variation in the use of the article in Matt. 7, $26=$ Luke 6, 49 ( $[\tau \eta \nu]$ oiklav); Matt. 10, 35, $37=$ Luke 12,53 ; 14, 26, and the following:

 dyopais

 $\mu$ н̀vors [Q]

The omission of the article in frequent prepositional phrases is found also in classical Greek and in other languages. With the examples given compare in the Synoptic Gospels:

[^61] 21 (= Matt. 19, 21) év oú $\alpha \nu \hat{\nu}$; 11, 30 f. (= Matt. 21, 25 = Luke




See further Robertson, Grammar of Greek N. T., pp. 7gr ff. and note the reading of $\mathbb{N B}$ in Mark 3, I tis cuvar ${ }^{2} \gamma \dot{\nu}$ (where other mss. of Mark insert article with Mt.


## Use of Adverbs

Luke shows an aversion to several of the more frequent adverbs and adverbial phrases of Mark. eiU'́s so abundant in Mark (nearly fifty times) seems to occur only once in Luke, and that in a passage $(6,49)$ not dependent on Mark; it is found once in Acts also. Luke's commonest substitute is $\pi a \rho a \chi \rho \hat{\eta} \mu a$.
$\pi \dot{\alpha} \lambda \iota \nu$, though frequent in Matthew and Mark, occurs in Luke but thrice, and in Acts five times. Luke rarely has any substitute, either lacking the repetition which it implies or avoiding any reference to such repetition. The following are the only passages in Mark (or Q) to which Luke has any parallel:

|  <br>  |  [Q] |
| :---: | :---: |
|  |  |
| Mk. $2, \mathrm{I}_{3} \pi \mathrm{a}^{\text {d }} \iota \nu$ | Lk. 5, 27 Meтவ̀ $\tau$ ầra |
|  |  |
|  | Cf. Lk. 8, 40 ãtéftaro |
|  | Lk. 18, 31 mapa入aß凶̀ $\delta \boldsymbol{t}$ |
| Mk. $11,27 \pi \chi^{\text {d }}$, $\nu$ |  |
|  |  |
|  |  |
|  |  |
|  |  Tis |
|  $\theta \in i s$ |  $\nu \eta \sigma \in \nu$ |
|  |  |
| See also Mark 4, 1 ; 10, 24; 14, 39, 4 | ; $15,4$. |
| Contrariwise, observe |  |
|  |  |
|  |  |

The use of $\pi o \lambda \lambda \alpha ́$ as an adverb or as an adverbial or cognate accusative is avoided by Luke (see above, p. 119):


Mk．4， 2 zolfackev aitous ì mapaßo入aîs $\pi 0 \lambda \lambda d$

Mk．5， $23 \pi \alpha \rho \epsilon \kappa \dot{\alpha} \lambda \epsilon \iota(v, l) ~ a. b \tau \delta \nu \pi 0 \lambda \lambda \alpha$
Mk． 5,38 клaloutas кal a ${ }^{2} a \lambda a \zeta o \nu \tau a s$ то入入д
Mk．5， 43 ठьєбтєl入aro abroîs $\pi 0 \lambda \lambda k$






Lk．8， $4 \mathrm{I} \pi a \rho \epsilon \kappa \dot{\alpha} \lambda \epsilon!~ a i \tau \delta \nu$

Lk．8， $56 \pi a \rho \dot{\gamma} \gamma \gamma \epsilon \lambda_{\epsilon \nu}$ aùroîs
 т $0 \hat{\theta} \theta \in \hat{v}$
 rovies，к．$\tau$ ． ．
oür $\omega$ s is a word that could scarcely have given offence to Luke， yet he seems to avoid it in some cases：
 mias


Mt．5， 12 ob゙tas
Mt．7， 12 oйт ${ }^{\text {Ms }}$
Mt．24， 39 oй $\boldsymbol{T} \omega$（cf．24， $37=$ Lk．17，26）



Lk．6， 23 кarà Tà abvía［Q］
Lk．6， 3 I d $\mu$ oles［Q］

Lk．23， 47 r $\delta \boldsymbol{\gamma} \epsilon \nu \delta \mu \epsilon \nu 0 \nu$（cf．Matt．27，54）
But oftos is added to Mark by Luke and Matthew（once each），as follows：
Mk．in， 3 elitare（Matt．2I， 3 épeite
Lk．19， 3 I oütws दُ¢єitc brt）

Mt．26， 40 oürus ofk ioxujate
Twice in parallels with Matthew Luke has no equivalent for $\mu \quad{ }^{\circ} \nu 0 \nu$ ：
 $\mu{ }^{\mu}{ }^{\text {vov }}$

 тоюô̂vtas ìmâs［Q］


According to Harnack（Sayings of Jesus，pp． 62 f．），＂the $\mu$ obov of St．Matthew［5，47］ is original：St．Luke avoids this use of the word（only once in the Gospel［8，50］－and that from St．Mark－while in St．Matthew it often occurs；it also occurs only once in the Acts．＂

Yet it is just as likely，or more so，that here Matthew added $\mu \delta \nu 0 \nu$ to the text of $Q$ ， as he three times inserts $\mu$ bvov in passages taken from Mark：

 abtoû

Mk．II， 13 єi $\mu \eta \phi j \lambda \lambda a$
Cf．also Mt．10， 42 with Mk．9，41．In Acts $\mu$ b 1 o occurs seven or eight times．

From a variety of other differences, occurring only once or twice each, we may with less confidence suggest certain preferences or aversions on the part of Luke:

Mk. 15, 1 кal є iOis $\pi \rho \omega l$
Mk. 16, 2 Nav $\pi \rho \omega l$
Mk. 5, 6 адлд $\mu а к р \delta \theta \boldsymbol{\mu}$
Mk. 14, 54 ф $\pi \mathrm{d} \boldsymbol{\mu а к р 6 \theta \epsilon \nu ~}$



Mk. $1454 \mu \epsilon \tau \dot{\alpha} \tau \hat{\omega} \nu \dot{\nu} \pi \eta \rho \epsilon \tau \hat{\omega} \nu$
Mk. 14, 54 єis $\tau \boldsymbol{\eta} \nu$ a $\mathfrak{i j \lambda \eta \nu}$
Mk. 14, 66 ह́v $\tau \hat{\eta} a b \lambda \hat{j}$
 к⿺่̇т $\omega$
Mt. 23, 39 d̀" áptı
Mk. 14, 25 oúкít oú $\mu$ गो
Mt. 26, 29 ob $\mu \grave{\eta}$. . . \& $\pi^{\prime}$ ă $\rho \tau$
Mk. 14, 62 no phrase of time



Mk. 6, 7860860
Matt. 25, 2I, 23 eit



Lk. 8, 28 omits
Lk. 22, 54 накр $6 \theta \boldsymbol{\omega}$





Lk. 23, 45 $\boldsymbol{\varepsilon} \sigma \chi \boldsymbol{i} \sigma \theta \eta$. . . $\mu \boldsymbol{k} \sigma \sigma \nu$
Lk. 13, 35 omits [Q]


Lk. 9, 3 d $\nu \boldsymbol{c}$ ( NBC verss. om.) $8 i_{0}$ xı七ิิvas
Lk. 9,14 àd $\pi \epsilon \nu \tau \dot{\eta} \kappa \circ \nu \tau a$

Lk. 19, 17 cirt (BD Or.; cỉ NAW al.) [Q]

The use of $\pi \rho \omega l$ and of combinations like $\dot{a} \pi \boldsymbol{d} \mu a \kappa \rho b \theta \epsilon \nu$ perhaps seemed to him less elegant, though he uses both himself (Acts 28, 23; Luke 16, 23; 23, 49 ( $=$ Mark 15, 40). $\mu \boldsymbol{\epsilon} \boldsymbol{\sigma} \boldsymbol{o s}$ and adverbial expressions from it are favorites with Luke; his aimd rov $\nu 0 \nu \nu$ is distinctly preferred by Atticists to á $\pi^{\prime}$ ä $\rho \tau \downarrow$, which occurs in Matt. 26, 29, 64 (though not in the parallels in Mark ${ }^{1}$ ) as well as in Matt. 23, 39. See Lobeck, Phryn., p. 21; cf. Moeris 68; Lucian, Soloec. 1. àad in the distributive sense is an Atticism (Schmịd, Atticismus, IV, 626). eiry is a good classical word (ibid., IV, 173; Norden, Antike Kunstprosa, II, 487 - " Als Akklamation beliebter als $\boldsymbol{\epsilon}$ ").

Below is exhibited Luke's treatment of double negatives in Mark. Matthew also frequently avoids them (Allen, Matthew, p. xxv).

Mk. I, $44 \mu \eta \delta \epsilon \nu l^{\prime} \mu \eta \delta \dot{\nu} \epsilon \ell \pi \eta s$

Mk. 9, 8 oüкérı oư̇éva $\epsilon$ tion

Mk. 12,14 ob $\mu \in \lambda_{\epsilon \iota} \sigma \circ t \pi \epsilon \rho l$ oûbevbs


Lk. 9, 36 omits

Lk. 20, 21 omits




Mk. 14, 25 oúк̇́t ol $\mu \dot{\lambda} \pi i \omega$

ơóév
Lk. 22, 18 ô่ $\mu \grave{\eta} \pi t \omega$ à $\pi \mathrm{d}$ тô̂ vûv
Cf. Lk. 23, 9 ої́え̇̀ àтєкрірато

For the apparent addition of double negatives by Luke see:


Mk. 15, 46 द̀ $\mu \nu \dot{\eta} \mu a \pi c$ (Matt. 27, 60 दो $\tau \hat{Q} \kappa \alpha, \nu \hat{\varphi}$ aìтov̂ $\mu \nu \eta \mu \epsilon(\psi)$

Lk. 4, 2 oik $\check{\varepsilon} \phi a \gamma \epsilon \nu$ od $\delta \notin \nu$ [Q]
 $\theta$ १̂vą



Probably at 4, 2 Luke is not changing, but merely retaining, the original oú ${ }^{\text {E }} \phi a \gamma \epsilon \nu$ ou $\delta \varepsilon$, while Matthew, with his objection to the double negative (see above) and his well known interest in ecclesiastical rites both Jewish and Christian, has substituted the technical $\nu \eta \sigma \tau \in \dot{\sigma} \sigma a s$. For an opposite view, see Harnack, Sayings, p. 45.

## Use of Prepositions

In his use of prepositions Luke ${ }^{1}$ generally agrees with his sources. He prefers $\pi \rho$ ós with the accusative to the simple dative with verbs of speaking, so that $\epsilon i \pi \epsilon \nu \pi \rho o{ }^{i} s$ is a distinct feature of his style in the parts of his work which are derived from Mark as well as elsewhere. He shows some preference for áá́ over $\mathfrak{\epsilon} \xi$ (a preference evidently general in the Koinê and causing the ultimate disappearance of $\dot{\epsilon} \xi$ (see Blass, Grammar, \& 40.2). As we should expect, he occasionally replaces $\mu \epsilon \tau \dot{a}$ by $\sigma \dot{v} \nu$. He also perhaps avoids кavá with the genitive in the meaning ' against,' and ${ }^{\prime} \mu \pi \rho o \sigma \theta \epsilon \nu$.

Instances of $\dot{a} \pi \dot{\sigma}^{\prime}$ for $\vec{\xi} \xi$ :


Mk. 5,8 : $\xi \in \lambda \theta \epsilon \in \kappa$

Mk. 1,29 t́x $\tau$ ท̂s $\sigma v \nu a \gamma \omega \gamma \hat{\eta} \mathrm{~s}$
 NAC al.) tồ bpous



Mk. 16, 3 ék rîs | ivpas |
| :--- |

Compare also in compound verbs: ${ }^{2}$
Mk. 2, $\left.12{ }^{\varepsilon} \xi \bar{\xi}\right\rangle \lambda \theta \epsilon \nu$





Lk. $4,35{ }^{\xi} \xi \in \lambda \theta \in \dot{d} \pi^{\prime \prime}$
Lk. 4, $35 \dot{\xi} \xi \bar{\eta} \lambda \lambda \in \nu \dot{d} \pi^{\circ}$



Lk. 9, 37 à $\pi$ d tô̂ bapous


Cf. Lk. 24, 9 д̀ $\pi$ d̀ тoù $\mu \nu \eta \mu$ elov
Lk. 5, 25 d $\pi \hat{\eta} \lambda \theta \in \nu$

Lk. 17, 23 à $\pi \dot{\varepsilon} \lambda \theta \eta \tau \in[Q]$
Lk. 22, 13 á $\pi \epsilon \lambda \theta$ битєs
Lk. 23, 26 á $\pi \dot{\eta}$ yarov (cf. Mk. 15, 16)
${ }^{1}$ Cf. Scholten, Das Paulinische Evangelium, pp. 21, 36, 1о1, 191.
${ }^{2}$ On compound verbs see also p. 168.

Luke uses $\pi \rho o s^{s}$ with the accusative instead of a dative：

Mk．r， 38 入érct aibroîs
Mk．2， 8 入é $\gamma \in t$ abroís

Mk．2， 17 入é $\gamma \epsilon \iota$ abloîs

Mk．2， 19 єin $\pi \nu$ aivoís
Mk．2， 25 入é $\boldsymbol{\gamma} \epsilon \mathrm{L}$ aitoís
Mk．3， 4 入éret abtoís

Mk．4， 35 入érel aíroís

Mk．6， 37 єinev aìroûs

Mk．8， 34 єit $\pi \boldsymbol{\nu}$ abtoîs

Mk．9， 3 I èneүè aütoís
Mt．8， $22 \lambda \boldsymbol{\lambda \epsilon} \boldsymbol{\gamma} \epsilon \mathrm{a} \boldsymbol{u} \tau \hat{\omega}$


Mt．21， 16 einà ail $\tau \hat{\varphi}$

Mk． 11,29 єĩè aúroís

Mk．12， 15 єimev aitroís
$\mathrm{Mk} .12,17$ eited aürois（om．BD）

Mk．15，12， 14 ề $\lambda \in \gamma \in \nu$ aỉroîs
Mk． 16,6 价 $\gamma \in \iota$ aitaîs

Lk． 443 єinev $\pi \rho d s$ abrols
Lk．5， 22 eli $\pi \nu \pi \rho d s$ aitrols
Lk．5， 30 Ě $\gamma \delta \gamma \gamma u 50 \nu \pi \rho d s$ toìs $\mu a \theta \eta \tau$ ás

Lk．5， 33 єinav $\pi \rho d s a i r b \nu$
Lk．5， 34 єitev $\pi \rho d s$ aírols
Lk． $6,3 \pi \rho \delta_{s}$ aibrovs $\epsilon i \pi \epsilon \nu$

Lk．7， $24 \lambda \hat{\lambda} \gamma \epsilon \epsilon \pi \rho{ }^{2}{ }^{2}$ rov̀s ớx $\lambda$ ous［Q］
Lk．8， 22 єit $\pi \nu \pi \rho d s$ aitols
Lk．9， 3 єโ $\pi \in \nu \pi \rho d s$ aúroús
Lk．9， 13 єĩ $\tau \nu \pi \rho d s$ aùroús






Lk．19， 33 єimav $\pi \rho \mathrm{d}_{\mathrm{s}}$ airoìs
Lk．19， 39 єimav $\pi \rho \delta_{s}$ ait $\pi b$［Q］
Lk．20， 2 elimay $\lambda \in$ रoptes $\pi \rho \partial s$ abrby


Lk．20， 23 єíTev $\pi \rho \rho{ }^{2}$ abirous

Cf．Lk．22， 52 єit $\pi \epsilon$ mpds rols $\pi a \rho a \gamma \epsilon-$

Lk．23， 22 єt $\pi \in \nu$ t $\rho$ ds abrois
Lk．24， 5 el $\pi a \nu \pi \rho d s a i \tau d s$

Use of $\sigma \dot{v} \nu$ in Luke in place of $\mu \epsilon \tau \dot{c}:{ }^{1}$

Mk． $5,18 \mu \epsilon \tau^{*}$ aítô̂ $\hat{y}$

Mk．14， $17 \mu \in \tau \dot{\alpha} \tau \hat{\omega} \nu \delta \omega \dot{\omega} \epsilon \kappa \alpha$
Mk．14， $67 \sigma$ ò $\mu \epsilon \tau \dot{\alpha}$ roû Naらa $\rho \eta \nu o ̂ ̂ ~ \eta ̄ \sigma \theta a ~$

For the reverse see：
Mk．2， 26 roîs $\sigma \grave{v} v a \dot{u} \tau \bar{\varphi}$ oü $\sigma t \nu$
Note the following pair of parallels：

 por



 59 каї oüros $\mu \in \tau^{\prime}$ aüтov̂ ${ }^{\eta} \nu$ ）

Lk．6， 4 тoîs $\mu \epsilon \tau^{*}$ aîroû（so Matt．12，4）

Lk．20， 1 र $\rho a \mu \mu a \tau \epsilon i ̂ s ~ \sigma i ̀ v ~ r o i ̂ s ~ \pi \rho \epsilon \sigma \beta v \tau ̇ ̇-$ pors
kará with the genitive occurs in these passages of Matthew but not in the parallels in Luke ：
${ }^{1}$ Cf．Blass，Grammar，841， 3.

```
Mt. 12, 25 ßaбı入єla \(\mu \in \rho \iota \sigma \theta \in \hat{\varepsilon} \sigma a \quad\) кä \({ }^{\prime}\)
    taurîs
```



```
    катд то̂̀ \(\pi\) reluatos toû
        arlou
Mt. 10, 34 катà тov̂ \(\pi a \tau \rho b s\)
    кaтà \(\tau \eta ̂ s \mu \eta \tau \rho \delta s\)
    \(\kappa a \tau \dot{d} \tau\) ग̂s \(\pi \epsilon v \theta \epsilon \rho a ̂ s\)
```

 をautخ力（so Mk．3，24）［Q ？］

 3，29）［Q ？］
Lk．12， $53 \boldsymbol{e} \pi i \pi a \tau \rho l$
$\dot{\varepsilon} \pi i \mu \eta \pi \epsilon \rho a$
 $6, \mathrm{LXX})[\mathrm{Q}]$

Luke may have changed $Q$ in all these passages，but the change in each case may be due to the other written form of the saying rather than to any linguistic preference of Luke．

Cases where Luke avoids ${ }_{\epsilon}^{\epsilon} \mu \pi \rho o \sigma \theta \epsilon \nu$ ：

Mk．9， 2 ＊$\mu \pi \rho \rho \sigma \theta \in \nu$ aüt $\hat{\nu} \nu$
Mt．10，32， $33{ }^{\mu} \mu \pi \rho 0 \sigma \theta \epsilon \nu \tau \hat{\omega} \nu \AA \mu \theta \rho \omega \pi \omega \nu$


$\boldsymbol{t}_{\mu \pi \rho \sigma \sigma \theta \epsilon \nu} \boldsymbol{\tau} 0 \hat{0} \pi a \tau \rho \delta s$

Lk．5， $25 \dot{\varepsilon} \nu \omega \pi \tau \omega \nu a \dot{\omega} \tau \hat{\omega} \nu$（but cf．verse 19）
Lk． 9,29 omits

 $\dot{\epsilon} \nu \omega \pi เ 0 \nu \tau \hat{\omega} \nu \dot{\omega} \omega \theta \rho \omega \pi \omega \nu$


In a few cases Luke secures better prepositional constructions for various place relations，resisting the encroachments in the Koinê of $\epsilon i s$ on $\dot{\epsilon} \nu$ and $\dot{\epsilon} \pi i$ ，and using more correctly the genitive of the place where：

Mk． 1 ，บо els aüróv
Mk． 1,38 els toûto
Mt．5， 39 els $\tau \grave{\eta} \boldsymbol{\nu}$ б८aybva

Mk．it， 8 єis $\tau \boldsymbol{\eta} \nu \boldsymbol{d} \delta \delta \nu$





Lk．3， 22 é $\pi$ l aürby（＝Matt．3，16）
Lk．4， 43 غ̇пi тоиิто（אBLW）
Lk．6， 29 eint（els NDW Clem．Or．）$\tau \grave{\eta}$ olaydya［Q］

Lk．19， 36 ह́v $\tau \hat{\eta} \dot{\delta} \delta \hat{\psi}$（ $=$ Matt．21，8）
Lk．8， 16 їтокат $\tau \omega \kappa \lambda L \nu \pi s$
 $\lambda \nu x \nu$ lav）
Lk．22， 30 E $\pi i \quad \theta \rho \delta \nu \omega \nu[Q]$


Sometimes $\dot{\epsilon} \nu$ appears to be avoided by Luke，as in certain awk－ ward phrases：



Mk． 12 ，I èv $\pi a \rho a \beta o \lambda a i ̂ s ~ \lambda a \lambda \epsilon i ̂ \nu ~$ Mt．3，II $\beta a \pi \tau l \zeta \omega$ 新 Ü $\delta a \tau \iota$

Lk．4， $33{ }^{\boldsymbol{E}} \chi(\omega \nu \pi \nu \in \hat{\mu} \mu a, \kappa . \pi . \lambda$.
Lk．8， 27 छ̈ $\chi \omega \nu$ סаı $\mu \delta \nu \imath$
Lk．8， 4 єโтє $\delta \iota \alpha \pi a \rho a \beta o \lambda \hat{\eta} s$
Lk．20， 9 入 $\varepsilon \boldsymbol{\gamma} \epsilon \iota \nu \tau \eta \nu \pi a \rho a \beta o \lambda \not \nu \nu$
Lk．3， 16 ข้бaтı $\beta a \pi \tau l \zeta \omega{ }^{1}$［Q ？］
${ }^{1}$ In Mark 1,8 ，ADL，etc．read $\dot{\varepsilon} \nu \dot{v} \delta a \tau \iota$ ，NB $\Delta$ ，etc．omit $\varepsilon y$ ．The preposition is not found in Acts 1,$5 ; 11,16$ ．


треite



Improvements are made by the use of prepositions for the oblique cases alone or by the use of more appropriate prepositions:






 Өג $\rho \tau \omega \boldsymbol{\nu}$



Mk. 15, 3 кат $\eta \gamma$ борои ab̈rồ
Compare also:
 (so Matt. 26, 28)
 $\beta$ a.tı
Lk. 4, 37 गु $\chi \cos \pi \epsilon \rho l$ ab̉rov̂ (cf. verse 14)


 $\delta \dot{\omega} \delta \epsilon \kappa \alpha$






 (similarly I Cor. II, 25)




[^0]:    ${ }^{1}$ Journal of Biblical Literature, XXXI (1912), pp. 92 ff .
    ${ }^{2}$ Presbyterian and Reformed Review, II (1891), pp. 647 ff.

[^1]:    ${ }^{1}$ St. Paul's Vocabulary, Hartford, 1895. His total of 2478, like Smith's, includes the Pastoral Epistles, but by means of his lists we have calculated that about 300 of the words he counts occur only in the Pastoral Epistles, so that the total for the ten primary letters is very nearly $2180 . \quad{ }^{2}$ Horae Synopticae, 2d edit., pp. 198 ff .
    ${ }^{3}$ Uncertainty due to various readings. ${ }^{\text {'Swete, St. Mark, p. xl. }}$
    ${ }^{5}$ Blass, Acta A postolorum, Editio philologica, p. 334.

[^2]:    1 Thayer makes a mistake in the addition of his list.
    ${ }^{3}$ Swete, Apocalypse, p. cxix.
    2 Adams, op. cit. p. 27.

    - Op. cit. p. 28.

[^3]:    ${ }^{1}$ The figures are exclusive of proper names.

[^4]:    ${ }^{1}$ Vogel, Zur Charakteristik des Lukas nach Sprache und Stil, 2d edit., p. in.
    ${ }^{2}$ Ibid., p. 54.
    ${ }^{3}$ M. Krenkel, Josephus und Lucas. Der schriftstellerische Einfluss des jüdischen Geschichtsschreibers auf den christlichen nachgewiesen, 1894.
    ${ }^{4}$ See for example the lists in Plummer, Luke, pp. liv ff.; Hawkins, Horae Synopticae, 2d edit., pp. 189 ff.

[^5]:    ${ }^{1}$ The evidence that this is true may be seen by a glance at the lists in Part IV of the Appendix to Thayer's Lexicon. See what is said on this point below, p. 62, n. 78.
    ${ }^{2}$ Josephus und Lucas, pp. 304 ff. It is to be observed that Krenkel excludes from his investigation First and Second Maccabees. Were they included, many words would disappear from this list.

[^6]:    ${ }^{1}$ See also W. K. L. Clarke, "Acts and the LXX" in Christian Origins (to be published shortly). ${ }^{2}$ Schmid, Der Alticismus, IV, 634.
    ${ }^{\circ}$ Göttingen, 1905. The study includes only the rarest words, and continues down the alphabet part way through the letter $\epsilon$.

[^7]:    ${ }^{1}$ Der Atticismus in seinen Hauptvertretern von Dionysius von Halikarnass bis auf den zweiten Philostratus (4 vols. and index, 1887-1897).
    ${ }^{2}$ Hastings, Dictionary of the Bible, III, 43 ("Language of the New Testament ").
    ${ }^{3}$ Op. cil. I, 103 n., 400.

[^8]:    ${ }^{1}$ The symbol LXX is used for the Greek Old Testament, but if a word occurs only in the Apocrypha that fact is shown by adding in parenthesis the exact reference or " Apocr."
    ${ }^{2}$ The obelus ( $\dagger$ ) is used to mark words occurring in the New Testament only in Luke or Acts, but is enclosed in round brackets if it occurs in another New Testament writing as a variant reading. Words enclosed in square brackets are variant readings in Luke or Acts.
    ${ }^{a}$ For a list of the principal collections, see Moulton, Grammar of New Testament Greek, I, index; Moulton and Milligan, Vocabulary of the Greek Testament.
    ${ }^{4}$ The customary abbreviations are employed. Note that "Ar." stands for Aristophanes, "Arist." for Aristotle. Abbreviations for the Gospels (in these lists) Mt., Mk., Jn. When the word occurs in Luke only in a context derived from Mark or Q, or in quotation or reminiscence from the Old Testament, the source is noted in brackets at the end of the entry, e.g. - [Q]

[^9]:    ${ }^{1}$ Oed. Col. 84 (MSS. not editions).

[^10]:    ${ }^{1}$ Schmid indicates that this word is absent from the New Testament, evidently an oversight.

[^11]:    ${ }^{1}$ Schmid indicates that this word is absent from the New Testament, evidently an oversight.

[^12]:    ${ }^{1}$ Lucian, Dial. Mer. 14, 2, not classified by Schmid.

[^13]:    ${ }^{1}$ Schmid marks " not in New Testament," by mistake.

[^14]:    ${ }^{1}$ Epist. ii, 9 [iii, $\mathbf{1 2}$ ], 2 (codd., not in editions).
    ${ }^{2}$ I Cor. 7, 35; 12, 24. Schmid (II, 113) overlooks these instances in the New Testament.

[^15]:    - For example, from the vocabulary of Lucian, which is the most fully treated of all (I, 400), Schmid omits entirely

    ```
    à\nu\tau\iota\mu\epsilon\tau\rho\iṅ\omega
    ```

    

    ```
    \pi\lambda|\xi
    New Testament.
    LXX, New Testament.
    LXX.
    ```

[^16]:    ${ }^{1}$ This is shown by his use of a special sign ( $\dagger$ ) throughout his lists for words absent from New Testament Greek, and by his omitting altogether from his summaries of lists A, B, and C, in IV, 635-679, words occurring in the New Testament.

[^17]:    * For the Notes on this Chapter see below, pp. 5 I ff.

[^18]:    * For the notes on this chapter see below, pp. 7I f.

[^19]:    * Diseases, medicines, and parts of the body.

[^20]:    * By both Lucian and the medical writers.

[^21]:    ${ }^{1}$ The following words occurring in Lucian but not in Luke or Acts are explicitly mentioned as medical terms by Hobart himself in the course of his book (pages of
    
    
    
    
    
     і̀тотарá $\sigma \sigma \omega$ (93), форб́s (144), భаiш (62).
    ${ }^{2} \dot{\text { un }} \boldsymbol{\pi} \eta \rho \epsilon \in \tau \eta$ s is a medical term, according to Hobart, p. 88.
    ${ }^{3}$ "The compounds of $\sigma \in \epsilon_{\epsilon l \nu}$ were used by the medical writers." (Hobart, p. ro3.)
    4. Hobart also makes an attempt to prove by examples that ürvos $\beta \alpha \theta \dot{s} s$ is a specific medical phrase; but I pass this by." (Harnack, p. 180, n. r). The phrase occurs in Lucian, Tim. 6.

    5 " aфpos is used by Hippocrates and Aretaeus in describing the symptoms of epilepsy." (Hobart, p. 17.)

[^22]:    ${ }^{1}$ For a list see Allen, Ma thew, pp. xxxvi-xl.
    ${ }^{2}$ For an attempted classification see, Stanton, Gospels as Historical Documents, $I I$, pp. 207-219; Wernle, Synoptische Frage, pp. 45-6r. Especially noteworthy is the list of passages where Matthew and Luke agree with the Western text of Mark but differ from the current text.

[^23]:    ${ }^{1}$ Short but valuable lists of literary changes in his sources made by Luke are to be found in Norden, Die Antike Kunstprosa, pp. 486-492, and in Wernle, Die Synoptische Frage, pp. 9 ff. The most complete study of the sort here attempted is the work of J. H. Scholten, Het paulinisch Evangelie, 1870; quoted here from the German translation (with considerable additions and changes by the author), Das Paulinische Evangelium, 188ı. Although the value of this work is somewhat lessened by the author's addiction to certain theories of Synoptic criticism now generally abandoned, and by excessive emphasis on the " heidenchristliche paulinische Tendenz" of the third Gospel, it may still be recommended as a mine of interesting and suggestive material. And, as it is but little known to modern English reading students of the question, the publication of similar investigations made independently does not seem superfluous. A few of Scholten's lists have been added with proper acknowledgment, and references have been given to some others.
    ${ }^{2}$ A single exception to this limitation is made in the section below on pp. go-96.

[^24]:    ${ }^{1}$ Scholten comments particularly on this phenomenon, e.g., p. 19, n. 3, on the change
     hierin selber nicht gleich bleibt (s. 8, 29), so wird noch sichtlicher, dass er nicht selbstständig schreibt, sondern als Corrector den Text des Mc. verändert hat;' p. 38,
     der Rede des Hauptmannes stehen. Ein Beweis, dass er corrigierte; " p. 47, "Bei der Vergleichung von Stellen, welche Lc. mit Mt. gemein hat, fallt ferner die Vertauschung des $\mu$ ir $\theta \delta \mathrm{s}$, Mt. 5,46 , mit der paulinischen $\chi$ apıs $6,32,33,34$, ins Auge, welche jedoch bei dem Evangelisten (6, 23, 35), aus leicht erklärlicher und öfter vorkommender Unachtsamkeit, unterblieb "; p. 56, " Zu beachten ist die Veränderung der 'Vögel des Himmels' Mt. 6, 26 in 'Raben' Lc. 12, 24a . . . Dass die Veränderung absichtlich ist, geht daraus hervor, dass Lc. 24 b in Ubereinstimmung mit Mt. $26^{\text {'Vögel' schreibt." }}$ See also p. 113, on Mark 2, 6, and the references there.

[^25]:    ${ }^{1}$ Omitting such passages as Luke $4,16-30$ and 5 , $1-11$, which do not appear to be derived from Mark 6, 1-6 and 1, 16-20, though somewhat akin to them in subject matter.

[^26]:    ${ }^{1}$ Wernle, Synoptische Frage, p. 9: "Daraus wird deutlich, wie vollständig Lc seine Quelle beherrscht, bevor er sie aufnimmt. Er ist kein Abschreiber, der Seite nach Seite seiner Vorlage umschlägt und abschreibt. Er hat sie erst vollständig von Anfang bis zu Ende s.tudiert und in sich aufgenommen." Ibid., p. 26: "Er hat jede Erzählung erst völlig durchgelesen und dabei kleine Züge, ,die wir bei Mr erst allmählich kennen lernen, hervorgeholt und an den Anfang gestellt." Wernle suggests that Luke's ápx $\omega \nu, 18,18$, is due to the fact that he read through Mark ro, 17-22 to the end before writing his parallel.

    2 This addition by Luke is one of those changes in Mark which Harnack (Luke the Physician, p. 182) attributes to his medical interest. But it is plain from i $\mu a \tau \iota \sigma \mu \dot{v} \boldsymbol{v}^{\prime} \nu$ in Mark 5, 15 that the second evangelist also had this symptom in mind (see above p. 6r).
    a For converse phenomena, i.e., cases where Luke's transpositions or omissions make him more obscure than Mark, see below pp. 101 ff .

[^27]:    ${ }^{1}$ In Matt. 18, $12=$ Luke 15, 4 the double question of Matthew can bardly be original as Harnack (Sayings, 92) thinks. For the first question $\tau i \dot{\nu} \mu \hat{i} \nu(\sigma o \iota) \delta o \kappa \epsilon \hat{i}$; is Matthean as shown by its addition to Mark in Matt. 22, 17, 42; 26, 66 (where Mark 14, 64 has $\tau i \dot{\nu} \mu \hat{\imath} \nu$ фаiveтal; $)$. Note also Matt. 17, 25.

[^28]:    ${ }^{1}$ For similar corrections of Mark by Matthew (many of them parallel to the passages we have considered) see, beside Hawkins l. c., the list in Allen, Matthew, pp. xxiv f.

[^29]:    ${ }^{1}$ Cf. Luke 2, 21-24, and see Wernle, Synoptische Frage, p. 105.

[^30]:    ${ }^{1}$ Hawkins, Horae Synopticae, 2d edit., p. ir9, suggests the same reason for the change of Mark 5, 7: "It is only in this one of the three narratives that the unclean spirit dares to adjure Jesus ( $\delta \rho \kappa(\zeta \omega)$."

[^31]:    ${ }^{1}$ Again in 6, 9 Luke omits the silence of Jesus' hearers at his question (see Mark 3, 4), but not in the seeming parallel in Luke 14, 3. Cf. p. 99.

[^32]:    ${ }^{1}$ See Scholten, Das Paulinische Evangelium, pp. 26 f., 4 f., 143 f.

[^33]:    ${ }^{1}$ For a different explanation of these two changes see below, pp. 117f.
    ${ }^{2}$ See p. ${ }^{6} 5$.

[^34]:    ${ }^{1}$ See Additional Note at the end of this chapter.

[^35]:    ${ }^{1}$ It is possible that $\sigma u \lambda \lambda a \beta \dot{0} \boldsymbol{\nu} \epsilon$ es was originally in Mark 14, 53 ; for Matt. 26, 57 has крат $\dot{\eta} \sigma a \nu \tau \epsilon s$, corresponding to Luke 22, 54.

    2 See Additional Note 2, p. 105.

[^36]:    ${ }^{1}$ Probably some would prefer to include these three cases in the list given above of words differently applied by Luke. It is possible to assign some meaning to ouk'่̇с, $\epsilon_{\tau} \tau$, and $\kappa a i$ in these passages of Luke, though not the meaning they bear in Mark.

[^37]:    
    
    
    
    
    
    
    

[^38]:    

[^39]:    Luke
    
    
     акоішу.

    ## Mark

    
    
    
    
    
     (= Luke 22, 53).]
     $\dot{\epsilon} \pi l \tau \hat{n} \delta \delta \delta a \chi \hat{\eta}$ altoû.
     $\eta \delta \dot{\epsilon} \omega \mathrm{s}$.]

[^40]:    ${ }^{1}$ The omission by Matthew also makes it，however，at least possible that in these
    
     but Matthew elsewhere supports Mark＇s use of the word：Matt．24，I4＝Mark r3，ro； Matt．26， $13=$ Mark 14， 9 ；Matt．4， 23 and $9,35=$ Mark 1， 14 （adding $\tau$ ồтo or $\tau \hat{\eta} s$ Baainelas or both）．Luke has no parallel to these other passages in Mark．

[^41]:    ${ }^{1}$ See also below，p． 195.

[^42]:    ${ }^{1}$ See p. 190.

[^43]:    ${ }^{1}$ I am inclined to think that something similar was in Luke's source (Q ?). For Mark 13, 37 has the saying, "But what I say unto you I say unto all, watch," in a context similar to Luke's and paralleled by Q (Mark 13, 33-36 = Matt. 25, 14, 15 b;
     $\delta \dot{\varepsilon} \pi \rho d s$ adivas plainly follows the change of audience indicated in Mark 8, 34.
    ${ }^{2}$ Nicolardot, op. cil. p. 157: "Le rédacteur semble considérer les scribes comme formant une catégorie distincte des adeptes du pharisaisme, tandis qu'ils étaient, pour la plupart, pharisiens eux-mêmes." Note also Luke's change of $\gamma \rho a \mu \mu a \tau \epsilon \bar{i} \tau \bar{\omega} \nu \bar{\nu} \Phi_{\rho} \rho-$
    

[^44]:    ${ }^{1}$ See above, pp. 96 f.

[^45]:    ${ }^{1}$ Wernle, op. cil. p. 82, connects with Luke's introduction of prefaces various other changes that tend "die Reden in Erzählung umzusetzen durch lebhaftere Form, Zwischenreden, Einleitungen. Als Mittel für lebhaftere, für die Erzählung passende Gestaltung hraucht Lc:
     Lc 7 mal allein in den Redestücken.
    
    $\lambda \epsilon ́ \gamma \omega \dot{u} \mu \hat{\nu} \nu$ in verschiedenen Variationen. Le schreibt es mit Mt zusammen aus der Quelle romal, für sich allein in Stücken der Quelle noch iımal (6, 27; 11, 9; 12, $4,5,8,51$; 14, 24; 15, 7, 10; 17, 34; 19, 26).

    Unterbrechung der Reden Jesu oder der Reden im Gleichnis durch Z wischenreden 11, 45; 12, 4I f.; 17, 37; 19, 24 f."

    Even where Luke introduces sayings of Jesus hy the expression, "He said to the disciples," as at 6,$20 ; 9,43 ; 10,23 ; 12,1,22 ; 16,1 ; 17,1,22 ; 20,45$ he is not (except at ro, 23) indicating that the teaching is secret; he is reminding the readers of the special group in the audience for which the words were intended. Others are present and listening, e. g. 6, 19; 9, 43; 12, 1; 16, 14; 20, 45. Note also within the sayings themselves Luke's addition to the phrase $\lambda \dot{e} \gamma \omega$ ij $\mu \hat{\nu} \nu$ of the words roîs akobou-
    

[^46]:    Lk. 3, 21 (quoted above)
     'I $\eta \sigma 0$ ข̂̀
    
    

[^47]:     кal $\sigma u \nu^{\prime} \theta \lambda_{\iota} \beta o \nu a b \tau b \nu$

[^48]:     34 каi Ėтєбкla̧̧y aúzoús）．

[^49]:    ${ }^{2}$ Cf．Wernle，Die synoplische Frage，pp． 19 f．
    ${ }^{2}$ Harnack，Sayings，p．19：＂$\lambda \in \gamma \epsilon \tau \epsilon$ in St．Luke is a natural correction for the in－ definite $\lambda \in \varepsilon_{\text {roug } \nu}$ in St．Matthew．＂See above p． 124.

[^50]:    ${ }^{1}$ In Matthew, Mark, and John she is regularly called Mapla (- $\alpha \mu$ ) $\dot{\eta}$ Mar $\alpha a \lambda \eta \eta$;
    

[^51]:    ${ }^{1}$ So Luke 21, 37; Acts 1, 12. From Luke 22, $39=$ Mark 14, 32 it seems likely that Luke understood this to be the translation of Gethsemane.

[^52]:    

[^53]:     and $\varepsilon \kappa r \iota \nu a \xi a \tau \epsilon$ with Mark, followed however by $\varepsilon_{\kappa}^{\tau} \tau \hat{\omega} \nu \pi 0 \delta \omega \nu \nu$.
    ${ }^{2}$ Cf. Acts 2, 25, 34; 7, 48; 8, 34.

[^54]:     other Mss. of Mark and the parallels in Matt. 9, 5 and Luke 5, 23 read $\pi \in \rho \iota \pi$ bres.
    ${ }^{2}$ Perhaps this verse is not from Q at all; see Harnack, Sayings, pp. 77, 210 f.
    ${ }^{3}$ Mark 8, 33 ü $\pi a \gamma \epsilon b \pi i \sigma \omega \mu 0 v$, $\sigma a \tau a \nu a \hat{a}$; Luke omits the whole verse.

[^55]:    ${ }^{1}$ In the parable of the mustard seed Mark 4， 32 again uses avaßalyw，while Q（Matt． $13,3^{2}=$ Luke $1_{3}, 19$ ）apparently used aikav $\omega$ ．
    

[^56]:    ${ }^{1}$ Cf. Mk. 5, 29 Iaraı

[^57]:    ${ }^{1}$ I have lately noted the word in Theophrastus, Characters, 16, 6.
    ${ }^{2}$ See Lobeck, Phryn. p. 95; Eкєфа入alwoav in the other mss. means ordinarily in Greek ' to summarize.' Cf. Scholten, p. 95, n. 5.

[^58]:    ${ }^{1}$ E．A．Abbott，Proclamation of the New Kingdom，p．159，notes that in Dan．8， 7 the Septuagint and Theodotion read $\dot{\epsilon} \sigma \pi \alpha \rho a \xi \in \nu$ and $\boldsymbol{\epsilon} \rho \iota \psi \epsilon \nu$ respectively．

[^59]:    ${ }^{1}$ But see p. 18 g.
    

[^60]:    ${ }^{1}$ Sec Pp． 149 ff．

[^61]:    ${ }^{1}$ Pilate has been mentioned before in Luke (3, $1 ; 13,1 ; 20,20$ ) but not in Mark.

