# New Fragments of Ancient Greek Poetry 

Mark Naoumides

The manuscripts of the lexicon attributed to St Cyril (Lexicon Cyrilli) have thus far yielded a small number of otherwise unknown fragments of ancient writers. ${ }^{1}$ These fragments come chiefly from two closely related Mss, the Codex Hauniensis 1968 (XII cent.) and the Codex Messanensis S. Salv. 167 (XIII cent.). A third Ms, related to these but until now completely overlooked, ${ }^{2}$ has preserved additional new fragments, which deserve the attention of philologists.
This Ms (which I call Z), Codex Matritensis Bibl. Univ. Z-22 no. 116 (olim E. 1 no. 61), is a parchment codex assigned to the X/XI century and written by at least three distinct hands. ${ }^{3}$ The second of these exhibits the characteristic style which R. Devreesse calls "en as de pique" ${ }^{4}$ and suggests a South Italian origin for our Ms. The text of the Lexicon Cyrilli bears numerous corrections, additions and other notes by various hands (some even writing in Latin) which cannot be clearly distinguished from one another on microfilm. ${ }^{5}$
${ }^{1}$ Cf. R. Reitzenstein, "Inedita poetarum Graecorum fragmenta,"' Index lectionum in Academia Rostochiensi semestri hiberno a. MDCCCXC/XCI., 3-18; A. B. Drachmann, Die Überlieferung des Cyrillglossars (K. Danske Vidensk. Selskab, Hist.-fil. Meddelelser XXI.5, Copenhagen 1936) 33. D. L. Page, "The Sources of Stesichorus Fr. 74 (Bergk) and Sappho Fr. 2.5 (L-P.)," CR 73 n.s. 9 (1959) 193-4; W. Bühler, "Ein neues Wort für Aeschylus' Glaukos Potnieus," Philologus 110 (1966) 306.
${ }^{2}$ Despite Ch. Graux's cross-reference to it in his description of the Hauniensis in 'Rapport sur les Mss. grecs de Copenhague. Notices sommaires de la grande Bibliothèque Royale de Copenhague," Archives des missions scientifiques, me sér. 6 (1880) 198-9.
${ }^{8}$ For a summary description see Ch. Graux / A. Martin, "Rapport sur une mission en Espagne et en Portugal. Notices sommaires des manuscrits grecs d'Espagne et de Portugal,', Nouvelles archives des missions scientifiques et littéraires 2 (1892) 130-4. It is beyond the scope of this paper to give a detailed description of this Ms.
${ }^{4}$ Les manuscrits grecs de l'Italie méridionale (Studi e Testi 183, Vatican 1955) 34-6.
${ }^{5}$ Special acknowledgement is due to the Biblioteca de la Universidad de Madrid for making the Ms available to me in microfilm, as well as to the University of Illinois Research Board for generous financial assistance in connection with my study of the Mss of the Lexicon Cyrilli, the first fruits of which are presented in this paper.

The two related Ms, the Hauniensis and Messanensis, which I call $h$ and $m$ respectively after Drachmann, ${ }^{6}$ are not copies of $Z$. Of these, $h$ displays a text close but inferior to that of $Z$, especially in the second half of the Lexicon Cyrilli where its text is, to some extent, epitomized; indeed the scribe of $h$ considerably shortened the longer entries of $Z$, while omitting some others entirely. This explains why the new quotations (all of which occur towards the end of the lexicon) are absent from $h$. However, it seems safe to assume that $h$ was not copied directly from $Z$, since in the entry ôm $\pi \sigma o \nu, h$ is clearly copying from a Ms in which the explanation was omitted (see below, gloss 8). Furthermore, the readings $\kappa \alpha \lambda \epsilon i \tau \alpha l$ ( $v s . \lambda \alpha \lambda \epsilon i \tau \alpha \iota$ in $Z$ ), s.v. $\lambda o \pi \alpha ́ s$, and
 derived from $Z$. The Messina Ms agrees closely with $h$ but only in the latter half of the lexicon (i.e. from the entry $\mu \eta \lambda o v o \rho_{o s}$ on), whereas in the first half it follows a different recension, the one indicated by K. Latte with the siglum $n .{ }^{7}$ Despite the close agreement between $h$ and $m$ (which is plainly demonstrated in the glosses published here) the two Mss are not directly related but seem to depend on a common source. ${ }^{8}$ It is interesting to note that both these Mss also seem to come from southern Italy.

The new fragments are listed below in the order in which they appear in $Z$. Since the folios of the Ms are unnumbered and the signatures of quadernia have been cut out, more precise reference cannot be made. Scribal errors and corrections are given in parenthesis, accompanied by the sigla $Z$ (for the first hand) and $Z^{\mathrm{c}}$ (for all subsequent corrections). The readings of $h, m$, and parallels found in other lexica, are given subsequently, the latter only insofar as they are judged to bear directly on the glosses edited here. ${ }^{9}$ To the best

[^0]of my knowledge these glosses do not occur in any other Ms of the Lexicon Cyrilli and can safely be considered as interpolations from a more ancient source.

> ( $Z^{\mathrm{C}}, \stackrel{\alpha}{\alpha} \rho \gamma i o \iota s$ ) ф $\alpha \nu \in \rho o ́ s$.
> $c f . \quad h, m: \phi \propto \iota \delta \rho \hat{\omega} s(\phi \alpha \iota \delta \rho \omega ́ s h) \cdot \gamma \epsilon \gamma \eta \theta \hat{\omega} s$.
> Hesych. $\Phi$ 40: $\phi \alpha \iota \delta \rho$ ós • $\kappa \alpha \theta \alpha \rho o ́ s, \gamma \in \gamma \eta \theta \omega \prime s, \phi \alpha \nu \epsilon \rho o ́ s$.

It is clear that Hesychius has condensed the entry by omitting the reference to Ion's work and has at the same time combined it with the gloss $\phi \alpha \delta \rho_{o ́ s} \cdot \kappa \alpha \theta \alpha \rho o ́ s$, which occurs as an independent gloss in the $\Sigma v \nu \alpha \gamma \omega \gamma \dot{\eta} \lambda \epsilon \prime \xi \epsilon \omega \nu \chi \rho \eta \sigma i \mu \omega \nu,{ }^{10}$ Photius and the Suda. There is no other close parallel to our entry in the extant lexicographic works, with the possible exception of the Etymologicum Gudianum, which connects etymologically the word $\phi \alpha \iota \delta \rho_{o}^{s}$ with $\phi \alpha i v \omega$ and $\phi \alpha \nu \epsilon \rho o{ }^{\prime}(\mathrm{p} .547 .47$ ).

The reference to Ion is made, I believe, for $\phi \alpha \delta^{\prime} \delta o{ }^{\prime}$ in the meaning $\phi \alpha \nu \epsilon \rho o ́ s, i . e$. the reference here precedes the explanation. This inference is supported not only by the punctuation of the Ms, but also by the fact that of the two meanings attributed to the lemma, the first is the common one and as such needs no confirmatory reference, whereas the second is rare-indeed with the exception of the present fragment, it is completely unattested. ${ }^{11}$ The reference to the Chian poet comes as no surprise to those familiar with Ion's diction and style. ${ }^{12}$

Very little is known about the ' $A \rho \gamma \in \hat{i} o$. . It is generally assumed that it dealt with the expedition of the Seven against Thebes. ${ }^{13}$ It would be interesting to know, but vain to speculate, to what subject Ion applied the adjective $\phi \alpha \iota \delta \rho o{ }^{\prime} s$ with this meaning.


 $\delta \epsilon ̀$ ф $\alpha \lambda \alpha \kappa \rho o ́ \nu$.

[^1]The word $\phi \dot{\alpha} \lambda \alpha \nu \theta o s$ is quite rare. Except for our new fragment it is not attested before the third century в.c., but it is listed as a dialectal gloss from Corcyra in the brief list referred to as $\Gamma \lambda \hat{\omega} \sigma \sigma \alpha l ~ \kappa \alpha \tau \grave{\alpha} \pi{ }^{\prime} \lambda \epsilon \epsilon \epsilon{ }^{14}$ So far as can be judged from the extant passages where the word occurs and from its meaning in the Corcyraean dialect, it was commonly used in the sense 'bald'. In no case does it appear with the meaning 'of whitish, grey hair'. Nevertheless, this sense may well have been the original if we take the two components of the word as standing for 'white' ( $\phi \alpha \lambda \lambda_{o}$ ) and 'hair' ( $\left.\check{\alpha} \nu \theta o s\right) .{ }^{15}$ The other meaning was probably due to influence of the cognate $\phi \alpha \lambda \alpha \kappa \rho o ́ s$.

Hesychius' entry, although clearly related to that of our Ms, differs from it in a few significant points. First, Hesychius has omitted the reference to Sophocles; he has also condensed the quotation and converted it to the nominative case, thus making Nestor's head the equivalent of $\phi \alpha \alpha^{\prime} \alpha \nu \theta o v ;{ }^{16}$ the quotation thus condensed appears after the word mòtóv and before the second or alternative meaning $\phi \alpha \lambda \alpha \kappa \rho o ́ v$; finally, instead of the reading $\epsilon i \delta \epsilon \epsilon$ of our Ms, Hesychius reads oi $\delta \epsilon$. Notwithstanding obvious blunders, Hesychius' authority should not be rejected in all these points without closer scrutiny. To the contrary, I believe that both in the reading oi $\delta \epsilon$ and in the position of the quotation, Hesychius offers a much more attractive reading than our Ms. The phrase $\epsilon i \delta \epsilon^{\prime} \ldots \kappa \alpha{ }^{\prime} \rho \alpha$, which in the Matritensis takes the place of a quotation from the Assembly of the Achaeans, has a characteristic Sophoclean flavor. Indeed the use of a periphrasis with the word $\kappa \alpha^{\prime} p \alpha$ and the genitive of a proper name (with or without an additional adjective such as $\left.\phi_{i \lambda} \lambda \alpha \tau o \nu, \kappa \rho \alpha ́ \tau \iota \sigma \tau o v, \kappa \lambda \epsilon \epsilon \nu o ́ v, \alpha \dot{v} \tau \alpha ́ \delta \epsilon \lambda \phi o \nu\right)$ for a person physically or mentally present or addressed is a wellattested mannerism in Sophocles intended to convey affection or respect on the part of the speaker. ${ }^{17}$ The phrase as it stands in our

[^2]Ms, however, seems to be nonsensical both on account of the juxtaposition of the two etymologically cognate adjectives and the absence
 into the text and emend further $\epsilon i \delta \epsilon$ to $\epsilon i \delta \epsilon$, we still will have to explain Hesychius' reading. Besides, we are faced with metrical difficulties; for, while such phrases are frequent in the dialogue parts, the resulting phrase could not be accommodated in an iambic line despite its obvious iambic clausula.

Another possibility would be to insert a comma after the word $\phi \alpha \lambda \alpha \kappa \rho o \nu^{\nu}$ and translate: "But if (the word means) bald (then $c f$. the phrase) $\phi \alpha ́ \lambda \alpha \nu \theta o \nu N \epsilon ́ \sigma \tau o \rho o s ~ \kappa \alpha ́ \rho \alpha . " ~ T h e ~ r e s u l t ~ i s ~ c l e a r l y ~ f a r ~ f r o m ~ s a t i s-~$ factory. (1) The quotation would be left without a reference as to its source. Such practice is limited (so far as our Ms is concerned) only to glosses originating from the Homeric lexicon of Apollonius the Sophist and quoting Homer. This phrase is non-Homeric. (2) To the best of my knowledge there is nowhere a reference to Nestor's bald head. On the other hand the meaning 'whitish', which is attributed to Sophocles in the first half of the entry, would be much more suitable for old Nestor.

Against these two alternatives one could follow Hesychius' lead and transpose the words $\phi \dot{\alpha} \lambda \alpha \nu \theta o \nu$ N $\epsilon \sigma \tau o \rho o s ~ \kappa \alpha ́ \rho \alpha ~ i m m e d i a t e l y ~ a f t e r ~$ the reference to Sophocles' play. Disturbances inside an entry are indeed not unparalleled in the interpolated glosses of our Ms (cf. $s . \nu v . \lambda_{o \pi \alpha} \alpha_{s}$ and $\left.\phi o i v \imath \xi\right)$. With the quotation restored to its proper place the change of $\epsilon i \delta \epsilon^{\prime}$ to oi $\delta \epsilon \in$ is inevitable. The latter phrase was commonly used in the lexica and the commentaries to introduce an alternative but less plausible (in the eyes of the author) view or interpretation. Since $\phi \dot{\alpha} \lambda \alpha \nu \theta$ os with the meaning 'gray' is hapax legomenon, the virtual rejection of the meaning 'bald' by the lexicographer can be understood only with regard to the passage from which the quotation was taken. The possibility that this gloss originated from a commentary on Sophocles should be seriously considered.

If this theory is correct, viz. that the quotation was taken from Sophocles' Assembly of the Achaeans, we may further speculate (on the analogy of the use of the periphrasis with $\kappa \alpha, \alpha$ in Sophocles) that Nestor was one of the characters of the lost play and that he was at a certain point addressed respectfully by another character with the

[^3]words quoted in our entry, which can tentatively be completed so as to give a complete iambic line as follows: $\left\langle\dot{\alpha} \lambda \lambda^{\prime} \hat{\omega}\right\rangle \phi_{\alpha}^{\prime} \lambda \alpha \nu \theta o \nu N \epsilon ́ \sigma \tau o \rho o s$ < $\left.\phi^{\prime} \lambda_{o \nu}\right\rangle \kappa \alpha \dot{\alpha} \rho \alpha$. Perhaps Nestor was called by the speaker to mediate, as in Homer, in one of the frequent quarrels which erupted in the assemblies of the Achaeans. This would accord both with the little that is known about the plot of the play and the characteristically Homeric treatment of the myths by Sophocles, which has prompted the characterization ' $O_{\mu \eta \rho \iota \kappa \omega ́ \tau \alpha \tau о s . ~ V i o l e n t ~ q u a r r e l i n g ~ o n ~ s t a g e ~ w i t h ~}^{\text {. }}$ some attempt at mediation is again not unknown in the extant plays of Sophocles: cf. Odysseus' mediating between Teucer and the Atreidae in the Ajax; Jocasta's mediation in the shouting match between Oedipus and Creon in Oedipus Tyrannus; Theseus' mediation in Oedipus Coloneus, and (to some extent) Neoptolemus' mediation in Philoctetes.







 " $\Phi_{\circ} i \imath \iota \xi(\phi \circ i \nu \iota \xi Z) \stackrel{\alpha}{\alpha} \tau \tau \alpha\left(Z^{\mathrm{c}}, \alpha \tau \tau \alpha Z\right) \gamma \epsilon \rho \alpha \iota \epsilon\left(Z^{\mathrm{c}}, \gamma \epsilon \rho \alpha \iota \epsilon\right.$

 $\delta \alpha$, $\dot{\omega} \Sigma \Sigma$ офок $\lambda \hat{\eta} s ~ \Theta \alpha \mu v \rho \alpha\left(\theta \alpha \mu v \rho \alpha \iota Z, \theta \alpha \mu v \rho \alpha \iota \iota Z^{c}\right)$, к $\alpha i$



Apollon.Soph. p.695-6: $\Phi$ o $\imath \nu \iota \xi \cdot \tau \hat{\omega} \nu \pi o \lambda \lambda \grave{\alpha} \delta \eta \lambda o v \sigma \omega \hat{\nu} \dot{\eta}$





 $\dot{\alpha} \pi \alpha \tau \eta{ }^{\prime} \lambda \iota \alpha$ єiठ ${ }^{\prime}{ }^{\prime}$."





 $\kappa \alpha i$ ó $\kappa \alpha \rho \pi$ òs. $\kappa \alpha i$ ó $\pi v \rho$ ’’òs $\tau \hat{\varphi} \chi \rho \omega \prime \mu \alpha \tau \iota$.

This entry is made up of two easily distinguishable parts. The first and longer one (from $\delta \delta^{\prime} \nu \delta \rho o \nu$ to $\left.\gamma \epsilon \rho \alpha \iota \epsilon \epsilon^{\prime}\right)$ lists the various meanings of the word $\phi o i v \iota \xi$ in the Homeric poems with supporting quotations, thus reproducing with some variations the text of the Homeric lexicon of Apollonius the Sophist. The latter part deals with some unusual meanings of the lemma and comes from a different source, possibly a lexicon of the kind referred to as $\Xi_{\epsilon}^{\prime} \nu \omega s \in i \rho \eta \mu \epsilon \in \nu \alpha$. Although both Hesychius and the Etymologicum Gudianum leave off much before the end of the first part of the entry, their close agreement with our Ms in this part as against the text of Apollonius, together with their closeness to the interpolated glosses of the Matritensis in general, suggest that their ultimate source contained the full entry as we find it in our Ms.

The two references which appear in the second half of the entry are both problematic. Sophocles, in his Thamyras (fr. 238 Pearson), used the word $\mu \alpha \gamma \alpha \delta i \delta \epsilon s$, and prima facie this seems to be what the lexicographer is referring to. ${ }^{18}$ Since it was a common practice, however, to quote from or refer to works which attested the various meanings of the lemma, it would be more natural to connect the reference to the Thamyras with the words óp $\alpha \dot{\alpha} \nu o v \in i \delta o s ~ \mu о v \sigma \iota к o \hat{v}$ and take the phrase ${ }_{o}^{\circ} \pi \epsilon \rho \stackrel{\prime}{\epsilon} \nu \iota o \iota \mu \alpha \gamma \alpha^{\prime}\langle\delta \iota\rangle \delta \alpha$ as parenthetical. This is not impossible, since our lexicographer is shown to be a mere compiler who excerpts and adapts from a more extensive source and is not always accurate or precise (see below, s.v. $\lambda o \pi \alpha \alpha_{s}$ ). The view that the reference is to the use of the word $\phi o i v i \xi$ is further supported by the consideration that Thamyras was a king of Thrace and $\phi o i v \iota \xi$, according to Athenaeus 14.637 B , was an instrument used at the banquets of Thracian kings. The fact that Sophocles also used the word $\mu \alpha \gamma \alpha \delta \iota \delta \epsilon s$ in the same play does not invalidate this hypothesis, since Sophocles

[^4]mentions a number of different musical instruments in the same play, which after all dealt with a famous musician and his musical contest
 $\pi \eta \kappa \tau \hat{\imath} \delta \epsilon S$ (fr.241), besides $\mu \alpha \gamma \alpha ́ \delta \iota \delta \epsilon S$ (fr.238).
There seems to be some confusion in the very last sentence of the
 ing, introduces an entirely new meaning of the lemma that equates the name of the date tree with a grove of date trees. Alcaeus is cited as a source for this rare meaning, which seems to be completely unknown elsewhere. The normal word order in this case would be:
 reckoned with, however, that a connective particle (e.g. $\kappa \alpha i$ ) following immediately after the reference to Alcaeus and introducing the last meaning was omitted by the scribe. In this case both references would support the meaning 'type of musical instrument'.
It is not clear whether Alcaeus in the second reference is the lyric poet from Lesbos or the Athenian comic writer, for the latter is often referred to simply as Alcaeus without the attributives $\dot{\delta} \kappa \omega \mu$ ккós or
 the former, since our lexicographer, when referring to poets of the Attic stage, always quotes the play in which the word occurred.



cf. $h, m: \chi \in \iota \rho \circ \beta$ oбкóv $\cdot \tau \grave{\partial} \nu(\tau \hat{\omega} \nu h) \delta \iota \alpha \tau \hat{\omega} \nu \chi \epsilon \iota \rho \hat{\omega} \nu \zeta \hat{\omega} \nu \tau \alpha$.
 $\zeta \omega ิ \nu \tau \alpha$.
 $\dot{\omega}_{s} \phi \eta \sigma i \Sigma_{o \phi o \kappa \lambda \hat{\eta} s}^{\text {[fr. } 1113 \text { P.]. }}$

To the Sophoclean use of the word $\chi$ єipoßorkós, known from the Etymologicum Gudianum, our Ms adds the name of the play in which the word occurred. It also attests the case in which the word was used, for it was a well-established method of the old lexicographers to use in the lemma the exact form of a word as it appeared in the passage from which they excerpted it. ${ }^{19}$ The close parallel with Hesychius leaves no doubt that the accusative has more authority

[^5]than the nominative of the Gudianum. Save for this unique reference the word is known only through the works of lexicographers and grammarians ${ }^{20}$ and can safely be classified as hapax legomenon.

As for the context in which it occurred, very little can be guessed, since the remains of the Daedalus are scanty and the actual plot quite uncertain. It seems reasonable to consider it as a derogatory epithet for Daedalus; or, if the title of the play indicated Hephaestus, ${ }^{21}$ it could have been used in reference to the smith-god. The derogatory sense of the word is attested by Pollux ( $c f$. n.20). The known compounds with - $\beta o \sigma \kappa$ ós are not earlier than Sophocles, who used the
 $\dot{\alpha} \rho \eta \nu \circ$ оокко́s; cf. fr. 655 P.) besides $\chi є \iota \rho о \beta о \sigma \kappa o ́ s . ~ I n ~ m o s t ~ c a s e s ~ t h e ~$ second component has an active meaning, but $\lambda \omega \tau o \beta o \sigma \kappa o ́ s ~(T r a g . ~$ Adesp. 236 N .) shows that the passive meaning of $\chi \epsilon \iota \rho \circ \beta о \sigma \kappa$ ós was not unique.

The reference to Antimachus is entirely new, as is the word $\gamma \alpha \sigma \tau \rho i \chi \in \iota \rho$ attributed to him in our entry. It seems likely that Antimachus coined it by reversing the word $\chi \in \iota \rho \circ \gamma \alpha \sigma \tau \omega \rho$, first used by Hecataeus (fr. 367 J. ). Our lexica list two more words comparable
 them "oi $\dot{\alpha} \pi \dot{o} \chi \epsilon \iota \rho \hat{\omega} \nu \bar{\omega} \nu \tau \epsilon s$." The second of these words is attested by Athenaeus $1.4 \mathrm{D},{ }^{23}$ while the first occurs only in Strabo, in a passage which I quote, because it seems to have some bearing on the mat-


 ^vкíss . . . (8.6.11 Meineke).

Although we do not know from which of Antimachus' works the word $\gamma \alpha \sigma \tau \rho i \not \chi \epsilon \iota \rho \alpha$ was taken, we may assume that, like all the new fragments, it was excerpted from a poetic composition. Since, however, so far as the evidence goes, Antimachus employed exclusively

[^6]3-G.R.B.S.
dactylic hexameter and elegiac couplet, we are immediately faced with a serious difficulty, because this word (with a short syllable between two long ones) is unfit for dactylic meter. The parallel of 'H申aıбтотєv́ктovs (fr. 62 Wyss) from the Lyde, which is assumed to have been in elegiacs, does not help, because that word has long been suspected by scholars as a false reading. Unless we are ready to suppose that Antimachus occasionally employed other meters as well (such as the iambic), we must resort to emendation in order to obtain a word that will fit a dactylic verse. The simplest way would be to change the unparalleled $\gamma \alpha \sigma \tau \rho i \chi \epsilon \iota \rho \alpha$ to the attested $\gamma \alpha \sigma \tau \epsilon \rho \rho_{\chi \epsilon \iota \rho \alpha \text {. }}$ Strabo's passage can then give us a clue as to the context in which the word may have been used. Indeed, I cannot resist thinking that Strabo, who quotes Antimachus a number of times, had him in mind when he referred to the Cyclopes who built Tiryns. The difference in form (accusative singular $v s$. nominative plural) is trivial and may be explained by the different contexts in which the word is quoted. Neither Strabo nor our lexicographer pretends to reproduce the exact form. The latter obviously changed the word so as to agree in form with his lemma. Strabo's plural, however, has more claims to genuineness because of the number of Cyclopes and because our lexica (see n. 22 above) use the same form as the lemma.

We have no way of deciding as to which poem was the source of the word, but perhaps the Thebais would be the most natural choice.
 $\nu \quad$ о́ $\boldsymbol{\tau} \boldsymbol{\sigma} \alpha$.
cf. Hesych. X 461: $\chi \iota \lambda \alpha \alpha^{\prime} \gamma \rho \alpha \cdot \zeta \omega u ́ \phi$ ióv $\tau$.
Our Ms seems to have preserved the correct form of the lemma (with a slight error in the place of accent) as against Hesychius, who was until now our sole source for this word. The first part of the explanation ( $\left.\zeta \omega v{ }^{\prime} \phi ı \nu\right)$ is almost identical with Hesychius' and suggests that the lexicographer did not know exactly what animal was meant. The reference to Hipponax for what appears to be a strange little animal comes as no surprise in view of this poet's tendency to introduce the names of animals both common and uncommon into his poems. ${ }^{24}$ Since the word $\chi_{\iota} \lambda_{\iota \alpha}{ }^{\prime} \gamma \rho \alpha$ is clearly descriptive, we may venture a hypothesis as to the kind of animal indicated by that name. A

[^7]comparison with the attested compounds of $\tilde{\alpha}^{\alpha} \gamma \rho \alpha$ indicates that the formation of $\chi_{\iota} \lambda_{\iota \alpha} \gamma^{\gamma} \rho \alpha$ is unique. Indeed in all instances of such compounds the first component functions as a complement of ${ }_{\alpha}^{\alpha} \gamma \rho \alpha$ (e.g. $\kappa \rho \epsilon \alpha ́ \gamma \rho \alpha$, $\left.\dot{o} \delta o \nu \tau \alpha^{\prime} \gamma \rho \alpha, \pi v \rho \alpha^{\prime} \gamma \rho \alpha\right),{ }^{25}$ while the first component of $\chi \iota \lambda \iota \dot{\alpha} \gamma \rho \rho \alpha$ is the numeral $\chi$ ìtoo. Although one could press the point that $\chi \iota \lambda \iota \alpha \gamma \rho \alpha$ is the animal that preys on a thousand different animals, a more likely interpretation may be of the animal with a thousand 'catches', or claws, or feet. ${ }^{26}$ As such it would refer to a member of the class of myriapoda, probably the one called $\sigma \kappa о \lambda o ́ \pi \epsilon \nu \delta \rho \alpha$ (our centipede) in ancient technical writings and which in the spoken Greek of today is characteristically called $\sigma \alpha \rho \alpha \nu \tau \alpha \pi \sigma \delta \alpha \rho o \hat{v} \sigma \alpha$, 'one with forty feet'. ${ }^{27}$ This myriapod (whose number of legs varies from species to species) is known for its poisonous bite (actually inflicted by the foremost pair of feet) and its name could have been used by Hipponax either literally or metaphorically in a reference to a greedy personone with a thousand claws or venomous "bite."

The second part of the explanation ( $\kappa \alpha i$ vó $\mu \iota \sigma \mu \alpha)^{28}$ poses a difficult question, since there is no important coinage featuring a myriapod or any other animal with many appendages. ${ }^{29}$ The Eretrian coins with cuttlefish on the reverse can be safely excluded, both because the cuttlefish was commonly known by the name $\sigma \eta \pi i \alpha$ (which has also survived in spoken Greek of today in the form of $\sigma o v \pi \iota \alpha$ ) and because Hipponax mentions this very animal with its traditional name (cf. fr. 68 b B. ${ }^{4}$ ). In view of these difficulties Miss Margaret

[^8]Thompson has suggested a possible corruption of the word XIMAIPA to XIAIAГPA. To quote from her letter, "It is certainly strikingly close. In that case the coinage is undoubtedly that of Sicyon, where the Chimaera is an almost invariable obverse type. This was a very extensive coinage, comparable to the turtles of Aegina, the owls of Athens and the colts of Corinth, and might well have been given a popular designation." The emendation is indeed compelling and I adopt it here without hesitation. ${ }^{30}$ Since, however, the word $\chi{ }^{2} \lambda_{c}{ }^{\circ} \gamma \rho \rho \alpha$ cannot be entirely dismissed, I am inclined to think that we have here an example of the conflation of two neighboring glosses into one, caused by the similarity of their lemmata. It is a mere coincidence, but a very characteristic one, that an entry $\chi_{i \mu \alpha \prime \rho \alpha}$ (this one a genuine Cyrillean gloss) appears in the Matritensis immediately after the entry $\chi_{\iota} \lambda \iota \alpha{ }_{c} \gamma \rho \alpha$. A comparable fusion of two successive entries is shown in the entry фф́кктov (see below). Unfortunately Hesychius has preserved no trace whatsoever of the second gloss, and consequently we lack any decisive proof for this theory.

 $\dot{\alpha} \phi^{\prime}$ о $\hat{v} \kappa \alpha i \alpha \dot{\alpha} \psi \dot{\alpha} \lambda \alpha \kappa \tau$ о s к $\alpha \dot{i}($ lege $o$ ) $\dot{\alpha} \psi \alpha v \sigma \tau o s . ~$
cf. $h, m: \psi \alpha \lambda \alpha v^{\prime} \sigma o \nu \cdot \kappa \iota \nu o v ́ \mu \in \nu o s$.
Hesych. $\Psi 47: \psi \alpha \lambda \alpha \sigma \sigma \epsilon \iota \cdot \tau \iota \nu \alpha \sigma \sigma \epsilon \iota, \psi \eta \lambda \alpha \phi \hat{\alpha}, \kappa \iota \nu \in \hat{\imath}, \psi \alpha \mathcal{U}^{\prime} \epsilon$,


The simple verb $\psi \alpha \lambda \dot{\alpha} \sigma \sigma \omega$ had not been attested before the Hellenistic period, although $\pi \rho \circ \psi \alpha \lambda[\alpha \dot{\xi} \xi \eta s]$ occurs in Soph. Ichn. 241 and $\dot{v} \pi \circ \psi \alpha \lambda \alpha \dot{\sigma} \sigma \epsilon \tau \epsilon$ is found in Ar. Lys. 84. Note also that the verbal adjective $\stackrel{\grave{\alpha}}{ } \neq \alpha \dot{\alpha} \lambda \alpha \kappa \tau o s$ is attested in Soph. fr. 550 P., Ar. Lys. 275 and Crates Com. fr. 46 K . Our entry offers two more instances of the simple verb from two fifth-century tragedians, each of whom used it in a different sense. ${ }^{31}$ The explanation $\kappa \iota \nu \circ v \mu \in \nu o s$, which is not listed in $L S J$ but is confirmed by Hesychius' $\epsilon\left\langle\alpha \lambda \alpha{ }_{\xi} \xi \alpha \tau \circ\right.$ ( $E$ 7693, translated $\epsilon_{\epsilon} \psi \alpha v \sigma \epsilon \nu$ and

[^9]$\dot{\epsilon} \kappa \iota \nu \eta^{\prime} \theta \eta$ ), suggests that Sophocles used it as an intransitive verb. ${ }^{\mathbf{3 2}}$ Hesychius' кıvєî (s.v. $\psi \alpha \lambda \alpha ́ \sigma \sigma \epsilon \iota$ ) is not decisive, since his is clearly a composite entry compiled from two or more related glosses. It is at least conceivable that in Hesychius the voice of the verb was changed to active so as to agree with that of all the other verbs in the explanation. The second meaning, here ascribed to Ion, is that of a transitive verb and is more common (cf. also $\dot{v} \pi \circ \psi \alpha \lambda \alpha ́ \sigma \sigma \omega$ and $\dot{\alpha} \psi \dot{\alpha} \lambda \alpha \kappa \tau о s)$. The use of the aorist infinitive ( $\psi \alpha \hat{v} \sigma \alpha \iota$ ) in the explanation seems to suggest that Ion used it in that form, but it is also possible that the form $\dot{\epsilon} \psi \alpha \lambda \alpha^{\prime} \xi \alpha \tau \sigma$ ( $\epsilon \dot{\epsilon} \psi \alpha \lambda \alpha ́ \sigma \sigma \alpha \tau o$ cod.) in Hesychius may have been the one used by Ion.

Our entry contributes nothing towards a better understanding of the plot of either of the two plays.



cf. $h, m: \psi \in \phi \alpha i \alpha \alpha \nu v \kappa \tau$ ós $\cdot$ бкотıvós.
Hesych. $\Psi$ 134: $\psi \epsilon \phi \alpha i \alpha s \nu v \kappa \tau$ ós $\cdot \sigma \kappa о \tau \epsilon \iota \nu \hat{\eta} s$.
$\Psi 135: \psi \epsilon \phi \alpha v \gamma \circ \hat{v} s \cdot \sigma \kappa о \tau \epsilon \iota \nu \hat{s}$.
Hesychius has clearly split the entry into two while omitting the reference (or references). As with $\chi_{\iota} \lambda_{\iota} \alpha^{\prime} \gamma \rho \alpha$, this is the only occurrence of the word outside Hesychius.

As is clear from the construction of the explanation, $\psi \epsilon \phi \propto v \gamma o \hat{s}$ was a varia lectio for $\psi \epsilon \phi \alpha i \alpha_{s}$, and therefore this gloss must have originated ultimately, like the entry $\phi \dot{\alpha} \lambda \alpha \nu \theta o \nu$, from a commentary. The end of the entry, which attempts a justification of the other form, is unfortunately corrupt. So far as I can see, there are two ways to explain the unintelligible $\lambda v \kappa \circ \phi \hat{\omega} s$; either an authority was quoted for the rare form $\psi \in \phi \alpha v \gamma o \hat{s}$, possibly Lycophron; or the form was explained on the parallel of the adjective $\lambda v \kappa \alpha v \gamma \eta$ 's 'of the grey-twilight', which the scribe subsequently confused with the more familiar word $\lambda v \kappa o ́ \phi \omega s$ 'twilight'. In view of the practice of abbreviating the names of authorities in the grammatico-lexicographic works, I am inclined towards the first possibility. It should be noticed, however, that whereas Lycophron is known for his work on comedy, there is no evidence for any critical work of his on tragedy.

[^10]The lemma as it stands forms part of an iambic line (most likely
 assume that the words stood in the text in the same order and proximity as in our entry. The reference to the dark night is consistent with the story of the ambush of Troilus by Achilles. ${ }^{33}$ As to the context from which it was taken, one could suggest a number of possibilities, e.g. in the planning of the ambush or in a messenger's speech announcing the circumstances of Troilus' death.

In addition to the fragments of ancient authors our Ms contains a number of dialectal glosses, of which the following are, to the best of my knowledge, new in the sense that their dialectal origin has not been attested by any other source.


$$
c f . \quad h: o ̋ \pi \iota \sigma \circ \nu \cdot \zeta \eta \eta^{\prime} \tau(\epsilon \iota) .
$$

 $\dagger$ 关 $\pi \iota \sigma \tau \circ \nu$.

The reading of $h$ suggests that its scribe found the explanation missing in his exemplar, which apparently omitted it for reasons of modesty. It becomes therefore clear that $h$ was not copied directly from $Z$. On the other hand $m$ left the entry out altogether, depriving us of any more precise evidence of the degree of its relationship with $h$.

The word örıaov is not listed in LSJ. Its genuineness, however, is confirmed by Hesychius, who in turn does not record the meaning preserved in our Ms. There is no doubt, however, that a word indicating a type of vegetable or plant could also be used metaphorically for the membrum muliebre. ${ }^{34}$ The sexual connotation may in fact be responsible for the apparent disturbance in the latter part of Hesychius' explanation.


cf. $h, m: \phi \alpha^{\prime} \kappa \tau$ о $\nu \cdot \mu \epsilon ́ \tau \rho o \nu$.
Hesych. $\Phi$ 76: $\phi \rho \alpha \kappa \tau \in \hat{\imath} \nu \cdot \phi \rho \alpha ́ \tau \tau \epsilon \iota \nu . \phi \rho \alpha \kappa \tau$ òs $\gamma \dot{\alpha} \rho \delta$


Ф74: $\phi$ 人́к $\tau \propto \iota \cdot \lambda \eta \nu \circ i ́, \sigma \iota \pi v ́ \alpha \iota, \pi v ́ \epsilon \lambda o \iota$.

[^11]The form ф'́кктov points toward the adjective $\phi \alpha \kappa \omega \tau o ́ s$, which was given to lentil-shaped bottles. Apparently the measuring unit referred to in our entry had (at least originally) such a shape. On the other hand, Hesychius' $\phi \dot{\alpha} \kappa \tau \alpha \iota$ ( $\Phi 74$ Schmidt) supplies additional evidence in behalf of the genuineness of the form фо́ктov, which is otherwise unattested.

The latter part of the Ms entry is clearly an independent gloss that was confused with or absorbed by the entry фо́ктоv. This gloss does not appear in other Mss of the Lexicon Cyrilli and must, therefore, have found its way to our Ms from the same source as the other entries peculiar to $Z$. Hesychius supports such a view by offering a close parallel to the latter gloss ( $\phi \alpha u ́ \lambda \omega s^{\cdot} \dot{o} \lambda o \sigma \chi \epsilon \rho \hat{\omega} s \kappa \alpha i \tau \dot{\alpha} o ̈ \mu o \iota \alpha, \Phi$ 249). The fusion of the two entries into one indicates that the source from which the interpolated glosses were taken listed the entries continuously and not in a line-by-line arrangement as was common in the oldest Mss of the Cyrillean lexicon. ${ }^{35}$

Two more entries, although already known from the Mss related to the Matritensis, deserve to be discussed here more fully, because of the special problems which they present and because the readings of our Ms throw new light on these problems.






 є่ $\gamma \dot{\omega} \mu \dot{\epsilon} \nu$ oûv $ั ้ \nu$ o’ $\rho \nu i \theta \omega \nu \kappa \tau \lambda$. [Vesp. 508-511].
 (sic codex).
Phot. I.393: $\lambda o \pi \alpha^{\alpha} s \cdot \sigma o \rho o ́ s$.
$\lambda$ о $\pi \alpha^{\prime} \delta \alpha \cdot \tau \grave{\eta} \nu \theta \epsilon o ́ \nu . ~ \Theta \epsilon о ́ т о \mu \pi о s . ~$

[^12]The new editor of Hesychius has replaced the entry preserved in the Marcianus with the entry of $h$, notwithstanding his view that $h$ was interpolated not from Hesychius but from Diogenianus. Latte, indeed, relying too heavily on the authority of $h$, went so far as to retain the corrupt $\alpha \lambda \lambda \alpha \delta \eta$ (with the indication of it as a locus desperatus!) against the concerted testimony of the Marcianus and the Suda, both of which read ' $E \lambda \lambda \alpha ́ \delta i$. Our Ms dispels any doubts as to which reading is the "genuine" one, i.e. the one that goes back to the common source of all three lexica. The reading is nonetheless erroneous and ought to be emended. A. Meineke's correction of $\dot{\epsilon}^{\dot{\varphi}}{ }^{`} E \lambda \lambda \alpha \dot{\delta} \iota$ to $\dot{\epsilon}_{\nu}{ }^{\prime} H \lambda_{\iota}{ }^{\prime}{ }^{\prime}{ }^{36}{ }^{36}$ was undoubtedly suggested by the Aristophanean passage (Vesp. 508-511) quoted in the Suda immediately after $\lambda_{i} \theta_{o s}{ }^{37}$ It is, however, completely unwarranted. Far superior is Koraes'
 which is amply supported by Theophr. HP 4.14.3. A slight improvement can be effected by substituting for $\dot{\epsilon} \lambda \alpha \alpha^{\prime} \alpha$, the form $\dot{\epsilon} \lambda \alpha^{\prime} \alpha$, which not only is the Attic form of the word and the form used by Theophrastus, ${ }^{39}$ but also explains better (palaeographically) the change of $E \wedge A A I$ to $E \wedge \wedge A \Delta I$ (possibly through an intermediate form E^ヘAAI). ${ }^{40}$

The identification of the writer cited in the gloss with Theopompus Comicus cannot be seriously challenged. F. Jacoby's ${ }^{41}$ preference for the historian Theopompus dates from a period when the testimony of $h$ was not known, while Edmonds ${ }^{42}$ has apparently overlooked the inconspicuous reference to the playwright in Adler's edition of the Suda.

[^13]There can be little doubt that Photius' second gloss is related to the one discussed here. The reading $\tau \grave{\eta} \nu \theta \in o ́ v$ is simply a scribal error for $\tau \grave{\eta} \nu$ oopóv effected by the proximity of the word $\Theta \epsilon \circ$ ómouтos. Photius in fact, who clearly draws here from a different lexicographic source, seems to have preserved the exact form in which the word occurred in Theopompus, although he has omitted the name of the play.

The fact that in three of the four glosses ${ }^{43}$ in which the word $\lambda_{o \pi \alpha} s$ is equated with the word oopós reference is made to Theopompus, together with Pollux' silence about such a meaning of the word, ${ }^{44}$ seem to suggest that Theopompus was the sole source for such a meaning, or at least that this meaning was extremely rare. Hence the phrase $\kappa \alpha \dot{i} \pi \alpha \rho \grave{\alpha} \tau 0 i$ is $\kappa \omega \mu \mu \kappa o i s$ in the Suda and in our Ms (both of which clearly draw here from the same lexicographic source) seems to me extremely suspicious. Since on the other hand the meaning 'frying pan' is attested from at least two comic writers, ${ }^{45}$ we may speculate that a transposition of the phrase $\kappa \alpha \grave{i} \pi \alpha \rho \alpha \grave{\tau} \tau \circ \hat{\iota} \kappa \kappa \omega \mu \kappa \circ$ îs took place at some stage of the transmission of the gloss. In that case we would be justified in transferring the phrase before the reference to Theopompus so as to read: $\Sigma v \rho \alpha \kappa o ́ \sigma \iota o \iota ~ \tau o ̀ ~ \tau \grave{\eta} \gamma \alpha \nu o \nu \cdot \kappa \alpha i \pi \alpha \rho \grave{\alpha} \tau о$ ôs $\kappa \omega \mu \iota \kappa o i ̂ s . \pi \alpha \rho \alpha \grave{\alpha}$ $\delta \dot{\epsilon} \Theta \epsilon \circ \pi o ́ \mu \pi \omega \kappa \tau \lambda{ }^{46}$ The dislocation may indeed go back to the original compiler, who in excerpting and perhaps compressing the work presumably of the lexicographer Pamphilus (see below) committed an occasional blunder. Our entry offers another instance of an error which can be detected with the assistance of Athenaeus. The reference to the Syracusans for the use of the word domós in the sense 'frying pan' ( $\tau \dot{\eta} \gamma \alpha \nu o \nu$ ) is indeed contradicted by the corresponding passage in Ath. 6.229 B , who seems to draw here from Pamphilus and who unmistakably states the opposite, i.e. that the Syracusans used the word $\tau \dot{\prime} \gamma \alpha \nu o \nu$ not for a frying pan (the sense which the word commonly had in Athens) but for the dish or platter for which the Attic employed the word $\lambda o \pi \alpha \dot{\alpha}$. A hasty reader, however, could have misunderstood Athenaeus.

[^14]

cf. $m, h: \chi \alpha \mu \alpha \iota \pi \in \tau \hat{\omega} s$-Ai $\sigma \chi u ́ \lambda o s \gamma \lambda \alpha v \kappa о \pi о \tau \nu \epsilon \hat{\imath} .{ }^{47}$


M. Schmidt, in his edition of Hesychius, bracketed the puzzling negative $\mu \eta^{\prime}$ of the explanation, while suggesting as an alternative that the original entry was $\mu \dot{\eta} \chi \alpha \mu \alpha \iota \pi \epsilon \tau \hat{\omega} s$. Our Ms confirms the authenticity of the reading of the Marcianus and calls for a new consideration of its meaning.
While the second component of the adjective $\chi \alpha \mu \alpha \iota \pi \epsilon \tau \eta$ $\bar{s}$ is derived from the verb $\pi i \pi \tau \omega$ 'to fall', ${ }^{88}$ the adverb $\chi \alpha \mu \alpha \iota \pi \epsilon \tau \hat{\omega} s$ in its single occurrence (Lucian, Icar. 10) is used to describe the low flight of the geese and is, therefore, derived from the verb $\pi \epsilon ́ \tau о \mu \alpha \iota$ 'to fly'. ${ }^{49}$ Although this meaning is found in a later author, it should not be rejected a priori, especially since Lucian and his contemporaries at times revived poetic or otherwise obsolete words and usages. ${ }^{50}$ Such a meaning of the word $\chi \alpha \mu \alpha \iota \pi \epsilon \tau \hat{\omega} s$ as occurs in Lucian is not completely incongruous with the one offered by Hesychius and our Ms, especially since the latter contains the notion of 'keeping off the ground'. And although it would better satisfy our expectations if the word were used in the sense common to the adjective $\chi \alpha \mu \alpha \iota \pi \epsilon \tau \eta{ }_{\eta} s$ and in reference to Glaucus' being thrown down from his chariot by his own horses, the available evidence points in a different direction, possibly the flight of Glaucus' swift horses.

In addition to the glosses presented above our Ms contains about forty entries with references to and quotations from extant works of classical literature or with fragments of lost works already known from other sources. Eighteen of these form a special class in that they have no parallels in the other Mss of St Cyril's lexicon and can, therefore, be considered as interpolated together with the glosses

[^15]containing the new fragments. All, except $\dot{\alpha} \mu \omega \sigma \gamma \epsilon \dot{\epsilon} \pi \omega s$ which is termed $\dot{\rho} \eta \tau о \rho \iota \kappa \grave{\eta} \lambda \epsilon ́ \xi \iota s$ by the Etymologicum Genuinum and the Etymologicum Magnum, are found in the latter half of the lexicon. Since their presence in the Ms bears on the question of the origin of the new fragments, I edit them here, indicating briefly their closest parallels in the extant lexicographic works: ${ }^{51}$



Also in h. Cf. schol. Plat. Charm. 175c (ed. Greene, p.116), Etym.Gud. 128.7 DeStef., Etym.Mag. 95.19, Hesych. A 4182.


 ( $\delta^{\prime} \tau \epsilon Z$ ) $\pi о \rho \phi \hat{v} \rho \eta\left(\pi о \rho \phi \nu \rho \epsilon \hat{\imath} Z\right.$ ) $\pi \epsilon ́ \lambda \alpha \gamma о s \mu^{\prime} \gamma \alpha \alpha$ кú $\mu \alpha \tau \iota$

 $\dot{\alpha} \psi o ́ \phi \omega s$.
Also in h. Cf. Etym.Gud. 359.6, Hesych. K 4902, Apollon. Soph. 427-8.

 [fr. 327 P.].
Also in h. Cf. Hesych. K 4905, Etym.Gud. 360.5.
 14, 620a13], $\pi \epsilon \rho i ̀ \tau \grave{\eta} \nu \quad \theta \dot{\alpha} \lambda \alpha \sigma \sigma \alpha \nu \tau \rho i \beta o \nu$. oi $\delta \dot{\epsilon} \lambda \alpha \alpha^{\prime} \rho o \nu$ ( $\lambda \hat{\alpha} \rho o \nu$ $Z)$.
Also in h. Cf. Hesych. K 2242, schol. Ar. Plut. 912 (ed. Dübner, p.372), Etym.Mag. 504.1, Zonaras 1183.

 (lege $\left.{ }_{\alpha} \phi \theta o \nu o i ́\right) ~ \epsilon ่ \sigma \tau \epsilon . " ~$
Also in $h, m . C f$. Hesych. $N$ 730, Ael.Dion $A 76$ Erbse.
${ }^{51}$ For brevity's sake no distinction is made between $Z$ and $Z^{c}$, except when some particular problem is involved.

 $\pi \alpha \rho \dot{\alpha} \Sigma о ф о \kappa \lambda \epsilon \hat{\imath}$.
Also in h, m. Cf. Hesych. $\boldsymbol{\Xi} 114$.



 $\theta \alpha ́ \nu \alpha \tau o s$.
Also in $h, m . C f$. Hesych. O 516.


Also in $h, m . C f$. Hesych. O 681.
 Also in h, m. Cf. Hesych. $\Pi 3039$.




 9.221-2].

Also in h, m. Cf. Hesych. П 3371, Apollon.Soph. 568-9.


Also in h, m. Cf. Hesych. $\Pi 3372$.

 $\nu \epsilon \kappa \rho о \hat{\nu}$ " " $\sigma \hat{\omega} \mu \alpha\left(\sigma \hat{\omega} \iota \mu \alpha\right.$ Z) $\delta \grave{\epsilon}$ оїкк $\alpha \delta^{\prime}$ є’ $\mu$ о̀ (оікк $\delta \epsilon ́ \mu о \nu$ Z)


 $\gamma v \nu \alpha \iota \kappa i$ " [Od. 13.288, 16.157], $\pi \alpha \rho \alpha ̀ ~ \tau \grave{o ̀ ~} \sigma v \nu \delta \epsilon \delta \epsilon \in \sigma \theta \alpha \iota \quad \alpha u ̛ \tau \hat{\omega}$ ( $\alpha$ v̇тó $Z$ ).
Not in h, m. Cf. Etym.Gud. 519.37, Apollon.Soph. 629, Hesych. $\boldsymbol{\Sigma} 3072$.


 $\mu \eta$ ïov ( $\mu \nu \hat{\eta} \mu$ ’ $\epsilon$ є́ $\mu \mu \epsilon \nu \alpha \iota$ codd. Iliadis)" [Il. 23.619],], oiov


 " $\tau \alpha \dot{\alpha} \phi \circ s \delta^{\prime}$ ' $\bar{\lambda} \lambda \epsilon(\delta \epsilon ́ \lambda \epsilon Z) \pi \alpha^{\prime} \nu \tau \alpha s(\pi \alpha \nu \tau o v ̀ s Z) ~ ' A \chi \alpha \iota o v ́ s ~(s i c$ etiam lexica, ioóv $\alpha_{s}$ codd. Odysseae)" [Od. 21.122].


Not in h, m. Cf. Etym.Gud. 524.1, Hesych. T 278, Apollon. Soph. 634-5, Etym.Mag. 748.28.
$14 \phi \iota \lambda \in \hat{\imath} \nu \cdot \xi \epsilon \nu i \zeta \epsilon \iota \nu{ }^{\prime \prime} \chi \alpha \hat{\imath} \rho \epsilon, \xi \epsilon \hat{\imath} \nu \epsilon, \pi \alpha \rho$ ' ${ }^{\alpha} \mu \mu \iota\left(\pi \alpha \rho \alpha{ }^{\prime} \mu \mu \eta Z\right) \phi \imath \lambda \eta \sigma \epsilon \alpha \iota$ ( $\phi \lambda \lambda \dot{\eta} \sigma \alpha \iota \epsilon Z$ )" [Od. 1.123]. к $\alpha \tau \dot{\alpha} \psi v \chi \grave{\eta} \nu \dot{\alpha} \gamma \alpha \pi \alpha \nu \nu$. " $\hat{\eta} \mu о \hat{\nu} \nu \circ \iota$
 9.340]. тò $\delta \dot{\epsilon} \kappa \alpha \theta$ ' $\dot{\eta} \mu \hat{\alpha} s$ фı $\lambda \epsilon i ̂ \nu$ кvvєîv $\phi \eta \sigma \iota \nu$. "кv́vєov $\dot{\alpha} \gamma \alpha \pi \alpha \zeta o ́ \mu \in \nu o \iota "[O d .21 .224]$.

Also in $h, m$, abbreviated. Cf. Apollon.Soph. 688-9, Hesych. $\Phi$ 462, Etym.Gud. 553.37.
 $\pi \epsilon \rho \iota \sigma \pi \omega \mu \epsilon ́ v \omega s$ ( $\pi \epsilon \rho \iota \sigma \pi о \mu \epsilon ́ \nu \omega s$ Z) $\delta \grave{\epsilon}$ тò $\pi \hat{v} \rho$ к $\alpha i \mu \epsilon \tau \alpha-$ $\phi о \rho \iota \kappa \hat{\omega} s \dot{\eta} \chi \alpha \rho \alpha ́$. oiov. " $T \rho \omega \dot{\omega} \omega \nu \dot{\rho} \hat{\eta} \xi \in(\dot{\rho} \mathfrak{i} \xi \in Z) \phi \dot{\alpha} \lambda \alpha \gamma \gamma \alpha$,

Also in $h, m$, abbreviated. Cf. Etym. Gud. 560.38, Apollon. Soph. 701-2, Hesych. $\Phi 1119$.


 ठ̀̀ $\chi \iota \tau \hat{\omega} \nu \alpha$ ( $\chi \epsilon \iota \tau \hat{\omega} \nu \alpha$ Z) $\pi \epsilon \rho \grave{\imath} \sigma \tau \eta \eta^{\prime} \theta \epsilon \sigma \sigma \iota$ ( $\sigma \tau \eta \eta^{\prime} \theta \epsilon \sigma \iota \nu$ Z, $\sigma \tau \eta \eta_{-}$ $\theta \epsilon \sigma \sigma \iota \nu Z^{c}$ )" [Il. 2.416].
Not in h, m. Cf. Etym.Gud. 567.1, Apollon. Soph. 711-2, Hesych. X 486; cf. also Etym.Mag. 812.9.
$17 \chi \lambda \hat{\eta} \delta$ о s $\cdot \dot{\alpha} \rho \sigma \epsilon \nu \iota \kappa o ̀ \nu(\dot{\alpha} \rho \sigma \epsilon \nu \iota \kappa \hat{\omega} \nu$ Z) к $\alpha i \pi \epsilon \rho \iota \sigma \pi \dot{\omega} \mu \epsilon \nu o \nu$ ( $\pi \epsilon \rho \iota \sigma \pi o ́-$ $\mu \epsilon \nu o \nu Z)$. кvрícs $\delta \grave{\epsilon}$ ó $\sigma \omega \rho o ̀ s ~ \tau \hat{\omega} \nu \lambda i ̂ \theta \omega \nu$. K $\alpha_{\alpha} \tau \eta s \delta_{\epsilon}$
 $\lambda \alpha \beta \omega \nu\left(Z^{c}, \lambda \alpha \beta o{ }^{\prime} \nu\right)^{\prime \prime}$ " fr .28 K .].
Also in $h, m$, abbreviated. Cf. Etym.Gud. 567.43, Hesych. X 510, $\Sigma v \nu \alpha \gamma \omega \gamma \eta^{\prime}$ 419.6.

 ${ }^{\circ} O \pi \lambda \omega \nu \kappa \rho i ́ \sigma \epsilon \iota\left[f r .290\right.$ Mette]. к $\alpha i \chi^{\lambda} \iota \delta \omega ิ \nu \tau \alpha$ ( $\chi \epsilon \lambda \iota \delta o ́ v \tau \alpha$ Z) $\dot{\alpha} \nu \tau i ~ \tau o \hat{v} \pi \lambda \eta \theta$ v́o $\nu \tau \alpha$.

Also in h, m, abbreviated. Cf. Etym.Gud. 567.34, Hesych. X 509.

As with the entries containing the new fragments, the closest parallels to these glosses are almost exclusively found in the lexica of Hesychius, Apollonius the Sophist and the Etymologicum Gudianum. The agreements with Hesychius are especially noticeable both in number of parallels and degree of closeness and are indeed of special importance for determining the source. Since it is known, on Hesychius' own testimony, that he has absorbed the dictionary of Apollonius the Sophist through the medium of Diogenianus' lexicon, and since our Ms agrees with Hesychius whenever its text deviates from that of Apollonius, it becomes clear that the latter was not the direct source of the pertinent glosses. The relationship with the Etymologicum Gudianum is also very striking. Since, however, the archetype of that dictionary is contemporary with, if not later than the Matritensis, it cannot have influenced the latter. At any rate, the independence of our Ms is convincingly shown from such entries as, e.g., фoîv $\xi$ and $\chi є \iota \rho \circ \beta о \sigma \kappa$ о́s. It becomes clear, therefore, that both the Madrid Ms and the Gudianum drew independently from a common source. This source, which was very closely related to Hesychius, must have reached southern Italy some time before the supposed date of the Matritensis (i.e., roughly speaking, ca. A.d. 1000).

So far the tendency among experts in the history of ancient lexicography has been to attribute such glosses to the lost lexicon of Diogenianus ${ }^{52}$ (the main source of Hesychius' lexicon), which is occasionally quoted by the Byzantines down to the XII century. ${ }^{53}$ The argument for Diogenianus as a source for such glosses rests on the

[^16]observation that the lexica which quote him display a number of glosses (anonymous to be sure) which are similar to, yet more extensive or complete than the corresponding entries in Hesychius. This argument, however, may be countered by the following considerations: (1) the express testimony of Hesychius himself, who, in his dedicatory letter to Eulogius, states that he has absorbed in toto Diogenianus' dictionary and that the latter lacked $\dot{\epsilon} \pi t y \rho \alpha \phi \alpha_{s}$, i.e. references to the sources of the glosses, those found in Hesychius' lexicon having been supplied by Hesychius himself; (2) the complete agreement between Hesychius and Diogenianus in the entries in which the latter is expressly referred to and the absence of any reference to him in precisely these glosses which are used to support the theory of a fuller Diogenianus; (3) the testimony of PSI 892 (Pack ${ }^{2}$ 2125); this papyrus, dated earlier than Hesychius by at least one century, has preserved a fragment of a lexicon much like that of Hesychius, yet entirely bare of quotations or references and for this reason rightly attributed to Diogenianus. To counter these objections, the exponents of the theory of a fuller Diogenianus have postulated the existence of several versions of that lexicon, one of which was much more extensive than the other. Some even have gone so far as to theorize that Hesychius supplied his own dictionary with quotations and references he found in the fuller version. ${ }^{54}$ Despite this argument I believe that the balance of probability is against the existence of a fuller Diogenianus.

On the other hand it is well established that Hesychius' text, as we know it from our unique XV-century Ms, has been interpolated and (at least occasionally) also abbreviated. ${ }^{55}$ It seems, therefore, conceivable that our interpolated glosses may have been taken not from a supposed fuller version of Diogenianus but from a somewhat fuller version of Hesychius' lexicon, one that contained longer entries as well as more references and quotations than the Marcianus. This possibility, which I advance here as a mere hypothesis, receives some strength from the well-established fact that a copy of Hesychius (an ancestor of our XV-century Ms) was in the vicinity of southern Italy (where the Matritensis originated) from the time of the Arabian occupation of the neighboring island of Sicily. ${ }^{56}$ On the other hand, there

[^17]is not the slightest evidence for the parallel existence of a copy of Diogenianus' lexicon in that area. One may even go so far as to conjecture that Hesychius was occasionally referred to as Diogenianus, on account of the express and unreserved acknowledgement of his debt to his predecessor. This would explain not only the existence of the supposedly "Diogenian" glosses occasionally found in Byzantine lexica, but the almost complete absence of references to Hesychius before the end of the Byzantine period. ${ }^{57}$

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[^18]
[^0]:    ${ }^{6}$ Op.cit. (supra n.1) 14 and 24-5.
    ${ }^{7}$ Hesychii Alexandrini Lexicon recensuit et emendavit Kurt Latte, I (Copenhagen 1953) xlvii-xlviii.
    ${ }^{8}$ Cf. K. Latte, op.cit. (supra n.7) p. il (xlix) n.1. The independence of $m$ from $h$ is well illustrated in at least one case in the glosses published here (cf. infra, gloss 4).
    ${ }^{9}$ Unless otherwise indicated, the following editions were used both for quotations from and references to the pertinent texts: Apollon.Soph., Lexicon Graecum Iliadis et Odysseae, ed. H. Toll (Leiden 1788); Etym.Gud., ed. Fr. G. Sturz (Leipzig 1818); Etym.Mag., ed. Th. Gaisford (Oxford 1848); Hesych. Lex., ed. K. Latte (Copenhagen 1953-66) for the sections $A$ to O, ed. M. Schmidt (Jena 1858) for the sections $\Pi$ to $\Omega$; Phot. Lex., ed. S. A. Naber (Leiden 1864-5); Pollux, ed. E. Bethe (Leipzig 1900-37); Suda Lex., ed. A. Adler (Leipzig 1928-35) $\Sigma \nu v a \gamma \omega \gamma \eta^{\prime}$, ed. L. Bachmann (infra n.10); Zonaras (or rather Ps.-Zonaras), ed. Tittmann (Leipzig 1808).

[^1]:    ${ }^{10}$ Cf. L. Bachmann, Anecdota Graeca I (Leipzig 1828) 1-422; also known as Lexicon Bachmannianum. For brevity's sake it is here referred to simply as $\Sigma v v \alpha \omega \gamma \eta$.
    ${ }^{11} \mathrm{Cf}$. LSJ s.v. The genuineness of the meaning $\phi \alpha \nu \epsilon \rho o{ }^{\prime}$ is supported by the etymology of $\phi \alpha \iota \delta \rho o ́ s ; c f$. E. Boisacq, Dictionnaire étymologique de la langue grecque ${ }^{4}$ (Heidelberg 1950), who connects it with the words $\phi \alpha i \delta \iota \mu o s$ and $\phi \alpha$ ós and translates it 'brillant, serein, clair.'
    ${ }^{12}$ Cf. W. Schmid / O. Stählin, Geschichte der griechischen Literatur I.iI (Munich 1934) 518.
    ${ }^{13} \mathrm{Cf}$. A. von Blumenthal, Ion von Chios (Stuttgart/Berlin 1939) 32.

[^2]:    ${ }^{14}$ Critical ed. by K. Latte, "Glossographica," Philologus 80 (1924) 137-8. On the reliability of the collection and the antiquity of the glosses of that list, see C. M. Bowra, " $\Gamma \lambda \hat{\omega} \sigma \sigma \alpha u$
    
     Suda $\Phi 41$ (cf. also A 2518); Etym.Mag. p.786.57; and Ps.-Zon. c.1794. This meaning is not listed in $L S J$.
    ${ }^{16}$ For the declension of $\kappa \alpha \dot{\alpha} \rho \alpha$ as a feminine noun of the first declension in late antiquity and Byzantium, cf. Stephanus, TLG ${ }^{3}$ IV (Paris 1865) col. 956 and LSJ s.v.
    ${ }^{17}$ Cf. Ant. 1, OT 40, 950, 1207 (addressing a person physically present); Ant. 899, 915, El. 1164 (addressing a dead brother); OC 321 (introducing Ismene); OT 1235, OC 1657 (a messenger's reference to a character off stage). In all these cases the disposition of the speaker towards the person addressed or referred to is favorable. Not so in Euripides

[^3]:    (cf. Hipp. 651, Tr. 1024) who also has the tendency to omit the proper name. The periphrasis occurs once in Aeschylus (Ag. 905; фí入ov ко́po).

[^4]:    ${ }^{18}$ The correction of $\mu \alpha \gamma \alpha^{\prime} \delta \alpha$ to $\mu \alpha \gamma^{\prime} \delta \iota \delta \alpha$ seems inevitable. The error is a typical one due to haplography.

[^5]:    ${ }^{19}$ Cf. my article "Fragments of Greek Lexicography in the Papyri," in Classical Studies Presented to Ben Edwin Perry (Urbana 1968) 194-5.

[^6]:    
     this lexicon.
    ${ }^{21}$ Cf. A. C. Pearson, The Fragments of Sophocles I (Cambridge 1917) p.110, and C. Robert, "Daidalos," in RE 4 (1901) 1995ff.
    ${ }^{22}$ Cf. Hesych. $\Gamma$ 191; Lex. Bekkerianum no.5, p.230.13; Suda Lex. E 141,181; Etym.Mag. p.221.52, 313.29; and Zon. c. 598.
    ${ }^{23} \mathrm{Cf}$. also the title of a comedy by Nicophon which is given variously as $\chi \in \iota \rho \circ \gamma \alpha \sigma \sigma \sigma \rho \epsilon s$ or $\dot{\epsilon} \gamma \chi \epsilon \iota \rho о \gamma \alpha ́ \sigma \tau о \rho \in s$.

[^7]:    ${ }^{24}$ Rare names of animals mentioned by Hipponax include $\dot{\alpha} \tau \tau \alpha \gamma \hat{\alpha}_{S}\left(\mathrm{fr} .39 .7 \mathrm{D}^{3}\right.$.), $\gamma \rho o ́ \mu \phi \iota \varsigma$ (fr. $69 \mathrm{~B}^{4}$.), $\kappa \rho \iota \gamma \gamma^{\prime}\left(\mathrm{fr} .50 \mathrm{D}^{3}\right.$.) and v̈ $\kappa \eta ~\left(f r . ~^{2} 136 \mathrm{~B}^{4}\right.$.).

[^8]:    ${ }^{25}$ Cf. P. Chantraine, Études sur le vocabulaire grec (Études et Commentaires 24, Paris 1956) 44. The author does not discuss the word $\chi \iota \lambda_{\iota} \dot{\alpha}^{\prime} \gamma \rho \alpha$ nor the words $\dot{o}^{\prime} \nu \dot{\alpha} \gamma \rho \alpha, \dot{\partial} \rho \in \circ \beta \alpha \zeta{ }_{\alpha} \alpha^{\prime} \gamma \rho \alpha$ and $\tau \alpha \nu \alpha \prime \gamma \rho \alpha$, which are apparently of obscure origin.
    ${ }^{26}$ For the use of the word $\chi i \lambda \iota o c$ as a first component to indicate a large number, $c f$. $\chi^{\imath \lambda \iota o ́ \phi \nu \lambda \lambda o s, ~} \chi^{\iota} \lambda \iota \circ \delta \dot{v} \nu \alpha \mu o s$. Cf. also the compounds with $\mu \dot{v} \rho \iota o \iota$ and $e^{\kappa} \kappa \alpha \tau o ́ v$.
    ${ }^{27}$ The word $\sigma \kappa о \lambda o ́ \pi \epsilon \nu \delta \rho \alpha$ is also used in Modern Greek, restricted for the most part to the formal idiom (the katharevousa). In the vernacular of Cephallenia, however, according to an oral communication by Mrs René Kahane, the word has been preserved in the form $\sigma к о v \lambda o ́ \pi \epsilon \tau \rho \alpha$-the change clearly effected by the observation that the little animal lurks under stones ( $\pi \epsilon ́ \tau \rho \alpha \iota$ ) in search of necessary humidity.
    ${ }^{28}$ Both the depiction of animals on coins and the custom of referring to particular coins by the figures consistently depicted on them are well attested. Hesychius, to whose Lexicon the Matritensis is closely related, has preserved a number of examples: ${ }_{\alpha} \gamma \kappa \kappa \rho \alpha$ ( $A$ 577) ßov̂s (B 968, $\Delta$ 551, E 3183), $\gamma \lambda \alpha \hat{v} \xi(\Gamma$ 610, 615), кópolov (K 3663), $\mu$ é̀ $\iota \sigma \sigma \alpha$ (M 717), $\pi \epsilon ́ \lambda \epsilon \kappa v s$ ( $H 515, \Pi$ 1313), $\sigma i \lambda \phi \iota o \nu$ ( $B 350$ ), $\chi \epsilon \lambda \omega \dot{\nu} \eta$ ( $K 495$ ), and possibly also imaos ( $I$ 848).
    ${ }^{29}$ For information pertaining to the Greek coins I am deeply indebted to Dr Margaret Thompson, Curator of Greek coins of the American Numismatic Society, who was kind enough to answer my queries on the subject.

[^9]:    ${ }^{30}$ Other possibilities cannot, of course, be entirely discarded, since the evidence available to us is indeed very slim. Hesychius offers a striking example, which shows how absurd the reduction of an already abbreviated passage can be. The word кр $\alpha \pi \alpha \tau \alpha \lambda{ }^{\prime}{ }^{\prime}(K$ 3971) is explained as follows: $\pi \alpha \rho \dot{\alpha} \pi o \lambda_{0} i$ îs $\dot{\delta} \mu \omega \rho \rho_{s} s . \ddot{\eta}$ vó $\mu \mu \sigma \mu \alpha$. It is only with Pollux' assistance (9.83) that the nature of that strange "coin" is fully revealed.
    ${ }^{31}$ For the vocabulary shared by Sophocles and Ion, cf. T. B. L.Webster, "Sophocles and Ion of Chios," Hermes 71 (1936) 268ff.

[^10]:    ${ }^{32}$ The intransitive sense of the verb may have been the original one. $C f$. E. Boisacq, op.cit. (supra n.11) 1074 s.v. $\psi \alpha ́ \lambda \lambda \omega$.

[^11]:    ${ }^{33}$ Cf. Dio Chrys. 11.77-78 and A. C. Pearson, op.cit. II (supra n.21) p.253ff.
    ${ }^{34} C f$. the similar case of $\sigma$ é $\lambda \iota \nu o \nu$ recorded in Hesychius and Photius. For more examples
    

[^12]:    ${ }^{35} \mathrm{Cf}$. my article (supra n.19) 185 and n.10.

[^13]:    ${ }^{36}$ Cf. Philologus 13 (1858) 508-9. The correction was adopted by M. Schmidt in his ed. of Hesychius.
    ${ }^{37}$ There can be no doubt that the quotation from the Wasps is not a part of the original gloss, but was added by the compiler of the Suda, who freely inserted quotations from the extant comedies of Aristophanes. Cf. V. Coulon, Quaestiones criticae in Aristophanis fabulas (Diss. Philol. Argent. XIII.i, Strassburg 1907) esp. 9-10 and 265; A. Adler, "Suidas," in RE 4A (1931) 698. Meineke apparently missed the broad joke effected by the playwright's fanciful metaphor and interpreted the Aristophanean passage too literally and pragmatically. Besides, he left the word $\gamma \iota \nu o ́ \mu \epsilon \nu o s$ in the Suda unexplained.
     1814) 156.
    ${ }^{39}$ The form $\dot{\epsilon}^{\lambda} \alpha^{\prime} \alpha$ is also used by Hesychius; cf. s.v. $\gamma \in \rho \gamma \epsilon \in \rho \not{ }^{\prime} \mu o s(\Gamma 412)$.
    ${ }^{40}$ The tendency of the scribes to duplicate letters is well attested. Duplication of lambda occurs frequently in the Mss, e.g. in the word ' $A \pi \rho \rho^{\prime} \lambda_{\iota o s}$ (spelled ' $A \pi \rho^{\prime} \lambda \lambda_{\iota}$
    ${ }^{41}$ FGrHist. 115 F 408.
    ${ }^{42}$ The Fragments of Attic Comedy I (Leiden 1957) p. 876 (fr.92).

[^14]:    ${ }^{43}$ The fourth reference found also in Photius seems to be of the same origin as those discussed here.
     $\kappa \iota \beta \omega \tau o ́ s, \lambda \eta \nu o ́ s$ (cf. 7.160, 8.146 and 10.150).
    ${ }^{45} \mathrm{Cf}$. Eubulus fr. 109 K . and Archedicus fr. 2.4 K .
    ${ }^{46}$ In view of the general structure of the entry, the reading $\pi \alpha \rho \grave{\alpha} \Sigma v \rho \alpha \kappa o v a i o t s$ in the Suda may be considered as that of the original gloss.

[^15]:    ${ }^{47}$ This entry in the form in which it is preserved in $h$ and $m$ became known recently through a brief communication of W. Bühler, op.cit. (supra n.1).
    ${ }^{48}$ The $\Sigma v \nu \alpha \gamma \omega \gamma \eta^{\prime}$, St Cyril, Suda and the Etym.Mag. use the passive form of $\dot{\rho} i \pi \tau \omega$ in interpreting the word $\chi \alpha \mu \alpha \iota \pi \epsilon \tau \eta$ 's. Since, however, the semantic difference between 'falling down' and 'being thrown down' is slight (the one indicating the result, the other stressing the process), one should not press the point too far.
    ${ }^{49}$ H. Frisk, Griechisches etymologisches Wörterbuch (Heidelberg 1954-), derives the adjective $-\pi \epsilon ́ \tau \eta s$ from $\pi \epsilon ́ \tau o \mu \alpha \iota$ and $-\pi \epsilon \tau \eta{ }_{\prime}^{\prime}$ from $\pi \epsilon ́ \tau o \mu \alpha \iota$ as well as $\pi i \pi \tau \omega$ (cf. 522, 543).
    ${ }^{50}$ Cf. W. Schmid, Der Atticismus in seinen Hauptvertretern IV (Stuttgart 1896) 660ff.

[^16]:    ${ }^{52}$ Cf. R. Reitzenstein, op.cit. (supra n.1) 3; and K. Latte, Hesychius (supra n.7) pp.x-xi.
    ${ }^{53}$ Cf. Latte, Hesychius pp. xlii-xliv.

[^17]:    ${ }^{54}$ Cf. esp. Latte, Hesychius pp. xi-xii.
    ${ }^{55}$ Examples are given by Latte, Hesychius pp. xvii-xviii, xxi, xxiii-xxiv.
    ${ }^{56} \mathrm{C} f$. Latte, Hesychius pp. xxii ff.

[^18]:    ${ }^{57}$ Latte, Hesychius p. xxi, mentions only one reference to Hesychius besides the two found in the scholia of Arethas to Pausanias (cf. Fr. Spiro, 'Pausanias-Scholien," Hermes 29 [1894] 143-9).

