Parts of two columns of a glossary (scholia minora) to the second book of the Iliad are extant along the fibres of CUL Plumley 3, a fragment of papyrus roll now housed in Cambridge University Library. The designation 'CUL Plumley' identifies Coptic and Greek papyri and parchment manuscripts found among the papers of Jack Martin Plumley (1910-1999), Egyptologist at Cambridge University, alongside the collection of Frederick William Green (1869-1949). A separate classification was given to these manuscripts as no evident connection with Green could be found, although it is probable that at least some of the items labelled as 'Plumley' belong to the Green collection. ${ }^{2}$ Both the Green and the Plumley manuscripts entered Cambridge University Library in 2000 as a donation of Plumley's widow, Ursula Plumley. Details of provenance are not recorded for any of the items comprised; Sarah J. Clackson identified some of the Green papyri as coming from the monasteries of Apa Apollo at Deir el-Balayza and Bawit. ${ }^{3}$

The fragment belongs to the upper part of the roll; the upper margin is preserved to 2.2 cm , and the intercolumnium measures 1.1 cm at its narrowest point. The back was reused for a list of payments (unpublished). The piece has suffered considerable damage and is almost divided in two vertically; there is a repair with a small patch of papyrus of $1.6 \times 1.2 \mathrm{~cm}$ to the top edge of the back, at 2.5 cm from the right margin of that side, which has slightly overlapped the edges of the two sides of the fragment. The overlap is visible in the photo at 3 cm from the left edge, at the end of lines i.1-12. The ends of lines i.1, 6-9, and 11-12 are displaced downwards by nearly the height of one line, and two strips, containing i. 6 and i. 11 respectively, remain partly folded.

[^0]The hand is a medium-sized example of Turner's 'informal round' style. ${ }^{4}$ Bilinearity is generally observed: only rho, phi and psi extend below the baseline. The descenders of these letters sometimes curve leftwards at the foot, while serifs frequently embellish the apices of alpha, delta, eta, $m u$, $n u$, pi, tau and upsilon. There is no contrast between thick and thin lines. Letters frequently touch each other, but ligatures are sporadic, and particularly occur in the sequence epsilon-iota. Alpha is written both in the looped and in the angular shape. Other notable letter forms are epsilon with a long cross-bar, $m u$ with the curving middle touching the baseline, omicron generally of a smaller size, upsilon of the long-tailed type written in three strokes, phi with a slightly flattened loop, omega with mid-peak at full height. Comparable hands are found in e.g. P.Berol. 6926 (second half 1st c.), P.Fayûm 110 (94) and P.Oxy LXXIII 4956 (146/7); a date in the first or second century can be thus suggested for this piece.

Each entry begins a new line. Lemma and gloss are separated by a small blank space, not organized in separate columns, as is common for scholia minora; a gloss continuing from the previous line is slightly indented below its lemma (see ii.4, 10). ${ }^{5}$ Several lemmata receive two equivalent interpretations, the second one being preceded by k $\alpha$ ( $\mathrm{i} .8,9,11$ ). This practice is rarely attested elsewhere: parallels are found in e.g. P.Aphrod.Lit. II $\mathrm{F}^{0} 3 \downarrow 5, \mathrm{~F}^{0} 6 \downarrow 17, \rightarrow 9, \mathrm{~F}^{0} 9 \downarrow 24, \mathrm{~F}^{0} 13 \downarrow 17$; P.Stras. inv. 33 ix.4; ${ }^{6}$ P.Köln inv. 2281 iii. $6{ }^{7}$ P.Sijp. 2 i.14-16, 17-18. In other papyri, when two synonymous glosses are supplied, they are simply juxtaposed or separated by $\eta$; this is also the case in the D scholia and generally in the comparative lexicographical testimonies. ${ }^{8}$

The papyrus has no lectional signs. At i.6 the last three letters of a gloss reaching the margin of the column are written above the line, in a smaller size. The shapes of $n u$ and sigma are different from the other examples in the text, and the ink is slightly darker: it may be either a correction by a second hand or an addition by the same hand in a faster, less careful style. Letters in the interlinear space are also visible above i. 13 and ii.12; these seem written by the original scribe. The lemmata at ii. 3 and ii. 13 appear preceded by a curved stroke at full height, probably a deletion mark. ${ }^{9}$

What remains of the first column contains scholia to Il. 2.212-225; the second column preserves only the initial part of lines 272-295. The glosses on the lines

[^1]covered are less frequent than in overlapping papyri and not evenly distributed： apparently，the papyrus does not comment on 277－291．Probably there were other gaps in the lines glossed in the lost portion of the first column：the extant part of the column has 13 entries for 24 lines，while the Homeric text has 48 lines between the last lemma preserved in the first column and the first one in the second column．If the proportion between verses and entries observed in the extant section were maintained throughout the first column，there would be about 26 entries lost in the break．Since the 13 entries preserved occupy 19 lines， 26 calculated in the lost part should have extended to over 38 lines．If this were correct，the first column would have contained about 57 lines，with a height of ca． 31 cm （average letter height and interlinear space calculated at 0.3 and 0.25 cm respectively）．Accordingly，since the lower margin in literary papyri is generally at least as broad as the upper，the height of the roll could not have been shorter than $35 \mathrm{~cm} .{ }^{10}$ This figure，however，would not fit the average roll height of $25-33 \mathrm{~cm}$ calculated by Johnson for the Roman period．${ }^{11}$ It thus seems likely that a number of verses between Il． 2.225 and 272 received no comments．

Scholia minora to the lines covered in this fragment are also transmitted in P．Hamb．inv．736v（Il．2．61－222，2nd c．）；${ }^{12}$ P．Oxy LVI 3832 （Il．2．201－218，2nd c．）； LXVII 4632 （Il．2．214－227，3rd c．）；${ }^{13}$ and 4633 （Il．2．277－293，307－318，3rd c．）．${ }^{14}$ In most cases，however，overlap is in fact limited to the lemma．Glosses on фo弓óc，
 272－276 are preserved in this papyrus only．The Plumley fragment is of particular interest as it offers readings mostly not corresponding to those transmitted in other papyri，the D scholia，or other testimonies（grammarians，paraphrases，lexica）．Where two glosses are offered for the same lemma，the first generally agrees with the majority of these sources，while the second is unparalleled；both glosses for $\psi \varepsilon \delta v \eta$ （219）are attested in the glossographic tradition，although the second occurs less frequently，while neither of the glosses on $v \varepsilon \mu \varepsilon \varepsilon^{c c \eta} \theta \varepsilon v$（223）is found elsewhere．The second interpretation of $\phi$ o弓óc（219）is remarkable as it has no parallel in the usual testimonies，but the full entry finds precise correspondence in Erotianus＇Hippocratic glossary．The entry for $\varepsilon$ है $\mu \mu \varepsilon \alpha \alpha$（216）is also noteworthy，as the word is not glossed at this point in other papyri or in the D scholia．The lemmata in the papyrus generally agree with the readings in the Homeric text received，except for a banalisation at i． 7 （cuvoх由котєc），a nominative instead of an accusative at ii． 3 （ $\varepsilon \pi \varepsilon \subset \beta \circ \lambda \circ c$ ）and an itacistic mistake at ii．12，if correctly restored $(\alpha v \varepsilon ı \eta \theta \varepsilon v \tau \alpha) .{ }^{15}$

[^2]Abbreviations and editions consulted:

| A | = A. Ludwich, 'Über die homerischen Glossen Apions', Philologus 74 (1917) 209-247; 75 (1918) 95-103; reprinted in K. Latte - H. Erbse, Lexica graeca minora (Hildesheim 1965) 287-334 [cited by page and line number as in reprint]. |
| :---: | :---: |
| Ap.Soph. | $=$ I. Bekker, Apollonii sophistae lexicon homericum (Berlin 1833) [cited by page and line number]. |
| D | $=$ H. van Thiel, Scholia D in Iliadem. Proecdosis aucta et correctior 2014. Secundum codices manu scriptos (Köln 2014) (Elektronische Schriftenreihe der Universitäts- und Stadtbibliothek Köln, 7: http://kups.ub.uni-koeln.de/5586/). |
| EGen | $=$ F. Lasserre -N . Livadaras, Etymologicum magnum genuinum. Symeonis etymologicum una cum magna grammatica. Etymologicum magnum auctum, vol. 1 ( $\alpha$ - á $\mu \omega \subset$ сќп $\omega c$ ) (Rome 1976) [cited by entry number]. |
| EGud | $=$ E.L. de Stefani, Etymologicum Gudianum, vol. $1(A-B)$; vol. $2(B-Z)$ (Leipzig 1909-1920, repr. Amsterdam 1965) [cited by page and line number]; F.W. Sturz, Etymologicum Graecae linguae Gudianum et alia grammaticorum scripta e codicibus manuscriptis nunc primum <br>  column and line number]. |
| EM | $=$ T. Gaisford, Etymologicum magnum (Oxford 1848, repr. Amsterdam 1962) [cited by column and line number]. |
| Ep.Hom. | = A.R. Dyck, Epimerismi Homerici. Pars 2, Epimerismos continens qui ordine alphabetico traditi sunt; Lexicon 'Aimōdein' quod vocatur seu verius 'Etymologiai Diaphoroi' (Berlin 1995) [cited by entry number]. |
| Eust. | $=\mathrm{M}$. van der Valk, Eustathii archiepiscopi Thessalonicensis commentarii ad Homeri Iliadem pertinentes, vol. 1: praefationem et commentarios ad libros $A-\Delta$ complectens (Leiden 1971) [cited by page and line number]. |
| Hsch. | $=$ K. Latte, Hesychii Alexandrini lexicon, vols. 1-2 $(A-O)$ (Copenhagen 1953-1966); P.A. Hansen, Hesychii Alexandrini lexicon, vol. 3 ( $\Pi-\Sigma$ ) (Berlin 2005); I.C. Cunningham - P.A. Hansen, Hesychii Alexandrini lexicon, vol. $4(\Sigma-\Omega)(B e r l i n 2009)$ [cited by entry number]. |
| Lex.Hom. | $=$ H. van Thiel, Lexeis Homerikai (Köln 2002) (http://kups.ub.unikoeln.de/1815/) [cited by entry number]. |
| Orion | $=$ F.W. Sturz, Orionis Thebani etymologicon (Leipzig 1820, repr. Hildesheim 1973) [cited by column and line number]. |

[^3] 1982); C. Theodoridis, Photii patriarchae lexicon, vol. 2 ( $E-M$ ) (Berlin 1998); C. Theodoridis, Photii patriarchae lexicon, vol. 3 (N$\Phi)($ Berlin 2012) [cited by entry number].
PW = paraphrasis Wassenberghi: E. Wassenbergh, Homeri Iliadis liber I et II, cum paraphrasi graeca huc usque inedita, et Graecorum veterum commentariis magnam partem nunc primum in lucem prodeuntibus. Edidit notas in paraphrasin scholiorum emendatorum specimen et alia quaedam adjecit E. Wassenbergh (Franecker 1783).
Sch $^{\text {AbT }}=\mathrm{H}$. Erbse, Scholia Graeca in Homeri Iliadem (scholia vetera), vol. 1 (Berlin 1969)
Sch.Gen. = J. Nicole, Les scolies genevoises de l'Iliade, vol. 1 (Geneva 1891, repr. Hildesheim 1966).
Sch.Mosch. = J. Scherpezeelius, Man. Moschopuli Byzantini scholia ad Homeri Iliados librum I et II adhuc inedita, cum notis et animadversionibus J. Scherpezeelii; accedit commentarius J. Camerarii (Utrecht 1719).
Sud. $\quad=$ A. Adler, Suidae lexicon, vols. 1-5 (Leipzig 1928-38) [cited by entry number].
 original version and of MS.B (Berlin 2003) [cited by entry number; $\Sigma$ $=$ versio antiqua; $\Sigma^{\prime}=$ versio codicis B$]$.
h34 West = P.Hamb. inv. 736v (Mertens-Pack ${ }^{3}$ 1170.1)
h36 West = P.Oxy LVI 3832 (Mertens-Pack ${ }^{3}$ 1170.4)
hl33 West $=$ P.Oxy. LXVII 4632 (Mertens-Pack ${ }^{3}$ 1170.41)
h134 West = P.Oxy. LXVII 4633 (Mertens-Pack ${ }^{3}$ 1170.42)
Manuscript sigla, abbreviations and symbols used in the notes are reported as in the consulted editions. References to variant readings in the Homeric text are based on the apparatus in West's edition. ${ }^{16}$

Col. i
$\alpha \mu \varepsilon \tau \rho \circ] \varepsilon!\eta \eta c[v a c.] \ldots . . \eta[$. . $] \alpha c c \alpha$.
] เદાс $\alpha \pi \varepsilon \rho \alpha v$. C
$\alpha к о с \mu \alpha] \alpha \delta \iota \delta \alpha \kappa$ т. $\alpha$. (213)
हוc⿱ıเто] фаveıๆ (215)
5
$\varepsilon \mu \mu \varepsilon v] \propto!$ हıvaı
фо入кос ]тпи о $\psi ו v \delta ו \varepsilon с т!\rho \alpha \mu \mu \varepsilon$ (217)


[^4]```
            кот]&C к\alphal Cuv\varepsilon\chiо\mu&`ol
        фо\xiос ]о\zetaчк\varepsilonф\alpha[\lambdaос] к\alpha\
```

$\varepsilon \kappa \Pi \alpha ү \lambda \omega c \quad \varepsilon] \kappa \pi \lambda \eta[\kappa \tau I K] \omega c$
к $\alpha$ с $\varnothing$ ]о $\delta \rho \omega C$
 к $\alpha \iota$ ] $\eta ү \alpha v \alpha к т \eta \subset \alpha v$ тعо $\delta \alpha \cup]$ тє тоטтоบ $\delta \eta$ ] ...[ ]

```
Col. ii
عорүє[
(272)
кори[cc \(\omega v\)
(273)
عாєсßо入ov[
(275)
\(\lambda \omega v[\)
\(\lambda \omega \beta \eta \tau \eta \rho \alpha[\)
(275)
```



```
(275)
ou \(Ө \eta \sim\) [
(276)
```



```
\(\alpha ү \eta \varphi \omega \rho[\)
(276)
\(10 \quad \theta \alpha \delta \underline{̣} c[\)
\(\alpha \mu \varepsilon[\)
[vac.?]रa.[
\(\alpha v \varepsilon ı[\eta \theta \varepsilon \vee \tau \alpha\)
(291)
veદ[cӨ 1

``` (295)
.

Col. i
\(1 \alpha \mu \varepsilon \tau \rho o] \varepsilon!!\eta\rangle \subset[v a c.] \ldots \eta[.] \alpha c \alpha\).
The papyrus is heavily damaged at this point. A small break occurs immediately after the end of the lemma व́дєтровாńc (212); a blank space separating the lemma from the gloss is expected. The top and bottom of a large semicircle open to the left is visible at the right of the lacuna, with the center stripped away. This is expected to be the first letter of the gloss; however, no letter seems compatible with the trace. It could not be the right-hand side of a round letter, such as omicron, as this would be too large and high, and would leave no space between the lemma and the gloss. On the basis of ii. 3 and ii.13, it could be a round bracket indicating deletion of the lemma, assuming that another bracket corresponding to it preceded the lemma. This is followed by the lower part of an upright linked to a descending diagonal sligthly curved leftwards: it may be the lower part of a kappa on the basis of the shape of kappa in k \(i^{\prime}\) at i.11, although the scribe curves the bottom diagonal in the opposite direction in every other example in the text. Chi is unlikely on the basis of the examples at i.8, 14 and ii.6. The letter is followed by the lower part of a stroke curving rightwards, touching the base of a circular stroke with a horizontal trace in the middle. It could be the tail of a narrow alpha (cf. e.g. the second alpha at i.2) linked to the base of theta, although there would be no trace of the loop at the left of the tail. The remains of the following letter are compatible with eta. A lacuna of the width of either one wide or two narrow letters follows, after which it is possible to read the sequence alpha-sigma-alpha. The reading \(k \alpha \theta \eta p[\). . \(] \alpha c ̧\). would find no correspondence in any of the glosses transmitted in the comparative testimonies on व́uвтровпท́c. If the semicircle following the lemma were correctly interpreted as a deletion mark, the reading could perhaps refer to a different lemma. It may be possible to suggest \(\kappa \alpha \theta \eta[\delta \rho] \alpha c\), a misspelling for \(\kappa \alpha \theta \varepsilon ́ \delta \rho \alpha c\), presumably part of the


 however, would not be compatible with such a restoration. Note that the gloss on व́uєтровாท́c in h36 West is also apparently unattested elsewhere.


 тои̃тóv ф \(\alpha \mu \varepsilon v\)... || Hsch. \(\alpha 3619\) : *व́uॄт




\section*{2] เદાc \(\alpha \pi \varepsilon \rho \alpha v . C\)}

The line opens with a blank space of the width of about one letter, suggesting that a short lemma has been lost at the left edge. The base of an upright is then visible below a small hole: iota seems the only possible restoration, as the lacuna would be too narrow for containing any other letter. The rest of the line is mostly clear. In \(\alpha \pi \varepsilon \rho \alpha v\). c the right vertical of \(n u\) is lost. On a semi-detached piece of papyrus, a short sligthly diagonal line is then visible, followed by another diagonal stroke facing the opposite direction. These could be part of the same letter, namely kappa, chi, lambda or alpha with a very narrow loop (cf. the second alpha at i.11); none of these, however, would be compatible with the sequence \(\alpha \pi \varepsilon \rho \alpha v-\). It may be plausible to interpret the first sligthly diagonal line as the base of an upright stroke, supposedly the vertical of a tau, followed by the left-hand side of a round letter, which could be omicron, omega or epsilon. The tiny piece on which these traces are written overlaps with the papyrus containing the end of the word. A small trace of ink is visible immediately below the fibres containing the supposed vertical of tau; this is probably from the right-hand side of the following letter, and appears as a short diagonal linked to a short horizontal. It could be the end of the top curve of epsilon touching the end of the cross-bar (cf. epsilon at i.10), or perhaps the end of the right curve of omega with a serif (cf. omega at i. 16 and ii.5), or the joining extremities of omicron (cf. omicron at i.9). Final sigma is almost entirely visible. A possible restoration might be
 comparative testimonies, and there is no obvious lemma to which such a gloss could
 for áuعтровாท́c in the scholia exegetica, Eustathius and Moschopoulos; cf. also Galenus, Adversus ea quae a Juliano in Hippocratis aphorismos enuntiata sunt




\[
3 \text { (213) व̋́кос } \mu \alpha=\text { व́ } \delta \text { '́ } \delta \alpha к \tau \alpha
\]

The gloss ádí \(\delta \alpha \kappa \tau \alpha\) in the papyrus is not otherwise attested.


 (AS) व̛ா




\footnotetext{
\({ }^{17}\) C.G. Kühn, Claudii Galeni opera omnia, 20 vols. (Leipzig 1821-33, repr. Hildesheim 1965).
\({ }^{18}\) E. Bethe, Pollucis onomasticon, 2 vols. (= Lexicographi Graeci IX) (Leipzig 1900-1931) vol. 2, 39.
}

\section*{4 (215) हí caıто = ф \(\alpha v \varepsilon\) हí}

The reading offered in the papyrus also occurs in h36 West; other than there, it is found in the scholia exegetica only.

Scholia minora: h36 West عıcaıto•] фаveıך; h133 West عıCato[ || D: ...





5 (215) \(\varepsilon\) है \(\mu \mu \varepsilon v \alpha \iota=\varepsilon\) Ĩ \(v \alpha ı\)
The lemma does not occur at this point in the overlapping papyri and in the D scholia. This might be due to the fact that the term was already discussed at a previous occurrence, for instance at \(I l .1 .117,1.287\) or 2.129 . It is, however, worth observing that the D scholia offer the lemma at several different lines in the text.

Scholia minora: P.Oxy. XXIV 2405.160 (Il. 1.117): \(\varepsilon \mu \mu \varepsilon \underset{v a l}{ } \cdot \varepsilon ı v a!. .| | ~ D ~ o n ~\)






\section*{6 (217) фо入кóc = t t̀̀v ő \(\psi ı v\) סı \(\varepsilon с \tau \rho \alpha \mu \mu \varepsilon ́ v o c\)}

The top of the right vertical of eta and the apices of \(n u\) in tŕv appear linked through a thinner horizontal stroke, probably an accidental move with the pen. Two other examples of \(n u\) with the apices connected through a thin line occur at i.18. Tau and rho in \(\delta เ \varepsilon C \tau \rho \alpha \mu \mu \varepsilon ́ v o C\) are not visible in the photo due to a fold in the final part of the strip; their presence has been ascertained during conservation work, as the fold could be temporarily opened.

The readings transmitted in the papyri differ from one another; Ct \(\rho \alpha \beta\) óc in h36 West is the gloss generally reported in later sources. tף̀v ő \(\psi \iota v \delta \iota \varepsilon \subset \tau \rho \alpha \mu \mu \varepsilon ́ v o c\) in this fragment is also comparable to the reading in the D scholia and in the paraphrasis Bekkeri, but precise correspondence occurs in Eustathius only; see also on Il. 9.503: \({ }^{19}\)
 \(\delta \iota \varepsilon \subset \tau \rho \alpha \mu \mu \varepsilon ́ v o c ~ t \grave{v}\) ö \(\psi \iota v\). A parallel reading is also offered in a scholion to Ar. Thesm. 846: \({ }^{21}\) тuф入òc, \(\delta ı \varepsilon с т \rho \alpha \mu \mu \varepsilon ́ v o c ~ \tau \grave{v}\) ö \(\psi ı\) ı.

Scholia minora: h36 West фолкос.] ст \(\rho \beta\) ос; hl33 West фодкос. [---]|vouc


\footnotetext{
\({ }^{19}\) M. van der Valk, Eustathii archiepiscopi Thessalonicensis commentarii ad Homeri Iliadem pertinentes, vol.2: praefationem et commentarios ad libros E-I complectens (Leiden 1976) 774, 10-11.
\({ }^{20}\) M. van der Valk, Eustathii Archiepiscopi Thessalonicensis Commentarii ad Homeri Iliadem pertinentes, vol.3: praefationem et commentarios ad libros K-П complectens (Leiden 1979) 398, 2.
\({ }_{21}\) R.F. Regtuit, Scholia in Aristophanem. Pars III, Fasc. 2/3 continens Scholia in Aristophanis Thesmophoriazusas et Ecclesiazusas (Groningen 2007) 49.
}
ő \(\psi \varepsilon ı c ~ \delta ı \alpha ́ c t \rho о ф о с ~||~ P W: ~ с т р а \beta o ́ c ~|| ~ A p . S o p h . ~ 164, ~ 17: ~ ф о \lambda к o ́ c . ~ . . . ~ ह ै c t ı ~ \delta \varepsilon ̀ ~ o i ̃ ~ o v ~\)






 O || Sud. \(\varphi 565\), Phot. \(\varphi 253\), Syn. \(\Sigma \varphi 164\) : фо кóc: ctpaßóc ABC || EGud 555, 34 :





 \(\delta \iota \varepsilon с \tau \rho \alpha \mu \mu \varepsilon ́ v o c, ~ с \tau \rho \alpha \beta o ́ c ~ . . . ~ . ~ C f . ~ a l s o ~ J u l i u s ~ P o l l u x, ~ O n o m a s t i c o n, ~ I I ~ 51: ~ 22 ~ o ́ ~ \phi \theta \alpha \lambda \mu i ́ \alpha . ~\) \(\pi \alpha \rho \alpha \beta \lambda \omega ́ \psi\), фо \(к\) ко́с, \(\delta\) с́́cтрофос, ст \(\rho \varepsilon \beta \lambda\) óc; Herodian, Partitiones, ed. Boissonade, \(145,4:^{23}\) фодко̀c, о̀ ст \(\rho \alpha \beta\) óc.
 cuveरó \(\mu \varepsilon\) voı

The reading in the papyrus is probably a banalisation; cuvoх \(\omega\) кótع occurs correctly in 841 West \(=\) P.Oxy. LXVII \(4638^{24}\), hl33 West, tt (testimonia auctorum
 cuvoкшхо́тє Hsch.
cuノппппt \(\omega \kappa\) ótદc, restored in the papyrus, corresponds to the gloss generally offered at this point; cuveخó \(\mu \varepsilon v o\) is unique to this glossary. On the spelling and etymology of the lemma (cf. cuvoкшхótє in Hesychius) see P. Chantraine, Dictionnaire étymologique de la langue grecque: histoire des mots, 2nd ed. (Paris 2009) 1033 (on Cuvoкшхótع); LSJ Rev. Suppl. (Oxford 1996) 287 (on Cuvóx 1 ка).

Scholia minora: h34 West c[uvoхшкотє; h36 West cuvoхшко]tє.







\footnotetext{
\({ }^{22}\) Bethe (n. 18) vol. 1, 98.
\({ }^{23}\) J.F. Boissonade, Herodiani partitiones (London 1819, repr. Amsterdam 1963).
\({ }^{24}\) Spooner (n. 5) 147-156.
}

\section*{}
ó乡uк \(\dot{\prime} \phi \alpha \lambda\) oc in the papyrus is read in agreement with the D scholia and most of the other sources，while пронє́t \(\omega \pi\) ос is not found elsewhere in these testimonies； rather，the gloss occurs almost identically in Erotianus，Vocum Hippocraticarum
 use of the conjunction also in this parallel is noteworthy；double explications
 this parallel appears for the section of Homeric narration concerning the physiognomic description of Thersites：this may suggest that the glossator enriched the interpretations of the lemmata with materials from other glossographic works external to the Homeric tradition．





 Sch．Gen．：фо弓òc］ó óそuкદ́ф \(\alpha \lambda\) оc ．．．｜｜Hsch．\(\varphi 740\) ：＊фоそóc \(\lambda ı \pi o ́ \delta \varepsilon \rho \mu о с\).












\section*{11 （219）\(\psi \varepsilon \delta v \eta^{\prime}=\mu \alpha \delta \alpha \rho \alpha ̀ ̀ \kappa \alpha i ̀ ~ \alpha ̉ p \alpha ı \alpha ́ ~\)}

The first three letters in d́poló are not visible in the photo due to a fold in the papyrus；the reading，however，has been confirmed during conservation work，as the strip was termporarily unfolded．The final part of the tail of the second alpha is visible near the base of iota，the reading of which is partly hindered by a damage in the papyrus．

The reading in the papyrus closely agrees with the D scholia，although the word order is inverted；\(\mu \alpha \delta \alpha \rho o ́ c\) is widely transmitted，while ápaóc is less commonly attested；but cf．ápaıó \(\rho \rho \iota \xi\) in Hesychius，Suda，Synagoge and


\footnotetext{
\({ }^{25}\) E．Nachmanson，Erotiani vocum Hippocraticarum collectio cum fragmentis（Göteborg 1918）．
\({ }^{26}\) Boissonade（n．23）．
}

Scholia minora: hl33 West \(\psi \varepsilon \delta v \eta\left[\| D: \psi \varepsilon \delta v \eta \eta^{\prime}\right.\) áp \(\alpha \alpha_{\alpha} \mu \alpha \delta \alpha \rho \alpha ́ \alpha . Z Y Q X A A^{\text {ti }} \mathrm{T}^{\mathrm{r}} \mathrm{i}^{i} \|\) PB: ápaıó || PW: \(\lambda \varepsilon \pi \tau \eta\) || Ap.Soph. 169, 19: \(\psi \varepsilon \delta v \eta\) ápaı́, \(\mu \alpha \delta \alpha \rho \alpha ́, ~ o i ̃ ~ o v ~\)

 \(\psi \varepsilon \delta v o ́ c ~ . . . ~ o ́ ~ \mu \alpha \delta \alpha \rho o ́ c ~ . . . ~| | ~ E p . H o m . ~ \psi 1: ~ \psi \varepsilon \delta v \eta ́: ~ . . . ~ c \eta \mu \alpha i ́ v \varepsilon ı ~ \delta \varepsilon ̀ ~ \psi \varepsilon \delta v o ́ c ~ t o ̀ v ~\)

 \(\delta \varepsilon ̇ ~ \psi \varepsilon \delta v o ̀ c, ~ t o ̀ v ~ \phi \alpha \lambda \alpha к \rho o ́ v ; ~ c f . ~ 573, ~ 21: ~ \psi \varepsilon \delta v o ́ c: ~ \mu \alpha \delta \alpha \rho o ̀ c, ~ a ́ p \varepsilon o ́ \theta \rho ı \xi ~ . . . ~| | ~ E M ~ 817, ~ 51: ~\) \(\psi \varepsilon \delta v o ́ c: ~ a ́ p \alpha ı o ̀ c, ~ \mu \alpha \delta \alpha \rho o ́ c . ~ c \eta \mu \alpha i ́ v \varepsilon ı ~ \delta \varepsilon ̀ ~ t o ̀ v ~ \phi \alpha \lambda \alpha к \rho o ̀ v ~ к \alpha i ̀ ~ \psi ı \lambda o ̀ v ~ t \grave{̀ ~} \tau \rho i ́ \chi \alpha| |\) Eust. 316, 13: દैctı \(\delta \grave{\varepsilon} \psi \varepsilon \delta v \grave{\eta} \mu \varepsilon ̀ v ~ \grave{~} \lambda \varepsilon \pi \tau \grave{\prime}\). See also Herodian, Partitiones, ed. Boissonade, \(150,10:{ }^{27} \psi \varepsilon \delta v o ̀ c\), ò \(\mu \alpha \delta \alpha \rho o ́ c\).

The traces of ink surviving at 13 do not reach the end of the column, suggesting that the line was rather short; it seems thus probable that it contained the
 of the gloss. There is a lacuna of one letter at 12 after the sequence pi-alpha; part of the foot of an upright is then visible at the bottom of the line before kappa; this seems compatible with the hooked foot of eta at i.4. The sequence \(\kappa \tau \alpha \Delta \lambda \varepsilon\) is then clearly legible. 13 is almost entirely lost in lacuna. If it is to be read as part of the gloss, indentation and alignment with i.8 and 10 are assumed, and therefore a loss of about six letters can be calculated in the missing part. Only part of three or four nearly faded letters survives, split horizontally between two joining edges (the lower one is visible above the letters chi and omega at i.14). The first curved stroke on the left could be epsilon, or sigma, or perhaps omicron. The two following obliques facing opposite directions are probably part of the same letter, either chi or upsilon. This is followed by the top of an upright. A spot of ink is then visible at the end on the line, possibly the top of the last letter. The interlinear space between 12 and 13 contains writing: two traces are visible after the lacuna, the second one being perhaps compatible with \(n u\). A blank space of the width of one letter follows, possibly as the ink has vanished; kappa and tau are clearly visible before the papyrus breaks off. What remains of the gloss contained in 12-13 and in the interlinear space seems not compatible with the reading in any other comparative testimony; possibly, \(\pi \alpha[\rho] \eta \kappa \tau \alpha \iota\) may be proposed at 12, although in this case a preposition such as áró would be expected to follow. If word division is correct, the sequence lambda-epsilon at the end of the line might be







\footnotetext{
\({ }^{27}\) Boissonade (n. 23).
}

















\section*{14 (219) \(\lambda \alpha \dot{\alpha} \chi \vee \eta=\tau \rho \dot{\prime} \chi \omega c ı c\)}

The interpretation offered on this lemma is reflected in all testimonies.
 Lex.Hom. \(\lambda 5\) (OSU): \(\lambda \alpha ́ \chi v \eta: ~ \tau \rho i ́ \chi \omega c ı c ~| | ~ P B, ~ P W: ~ т \rho i ́ \chi \omega c ı c ~| | ~ S c h ~(e x) ~ 219 e:. ~ \lambda \alpha ́ \chi v \eta: ~\) пúkv
 28, Ep.Hom. \(\lambda 5\) (GO), Syn. \(\Sigma \lambda 42\) (ABC), Phot. \(\lambda 127\), Sud. \(\lambda 168\), EGud 363, 45, EM
 Pollux, Onomasticon, II 22: \({ }^{28}\) tà \(\delta \varepsilon ̀ ~ \tau \tilde{\sim} \downarrow ~ \mu \varepsilon \rho u ̃ ̀ ~ o ́ v o ́ \mu \alpha \tau \alpha ~ \tau \rho i ́ \chi \varepsilon c, ~ \tau \rho i ́ \chi \omega c ı c ~ . . . ~ \lambda \alpha ́ \chi \vee \eta . ~\)

\section*{}

The left edge of the papyrus is damaged at this point. A short indentation is expected at 16, as this contains a gloss continuing from the previous line; on the basis of the restorations at i. 8 and 10 , it is possible to calculate a loss of about five letters at the beginning of 16 . The first visible letter is partly lost in the lacuna: this appears as a curved stroke, presumably the right-hand side of a round letter; \(\mathbf{c} \boldsymbol{\beta}] 0 \delta \rho \omega \mathrm{c}\) seems the only plausible restoration. On the basis of the readings at i.8, 9 and 11, the conjunction kaí may be plausibly restored at the beginning of the line, assuming a loss of five and a half letters in the lacuna; if a different conjunction, such as \(\eta\), or simple juxtaposition of the two interpretations were used, it would be necessary to assume that the indentation at 16 was greater than those at i. 8 and 10 .
\(\dot{\varepsilon} \kappa \pi \alpha \dot{\gamma} \gamma \lambda \omega c\) is not glossed at this point in hl33 West. \(\dot{\varepsilon} \kappa \pi \lambda \eta \kappa \pi \kappa \kappa \tilde{e} \mathbb{e}\) is transmitted in most sources; \(с ф \circ \delta \rho \tilde{\mathbb{e}}\), restored in the papyus, is unparalleled.

\footnotetext{
\({ }^{28}\) Bethe (n. 18) vol. 1, 87.
}

Scholia minora: P.Schub. 2.7 (Il. 1.268): \(\varepsilon к \pi \alpha] ү \lambda \omega c\). \(\varepsilon к \pi \lambda \eta \kappa \tau \iota \kappa[\omega c ~ . . . ~ ; ~\) P.Stras. inv. 33 vii.8-9 (Il. 1.268): \(\varepsilon] \kappa \pi \alpha ү \lambda \omega c \cdot \varepsilon \kappa[\pi] \lambda!ฺ \kappa \tau \kappa \omega c, \varepsilon \xi[о] \chi \omega c ;\) P.Amh. II








\section*{}

On the basis of the restorations at i. 8 and 10 it is possible to calculate about three letters missing at 18 ; \(\kappa \alpha \iota\) ] \(\eta \gamma \alpha v \alpha \kappa \tau \eta c \alpha v\) can be reasonably restored (cf. i.16).

The glosses in the papyrus differ from those attested elsewhere; the first one simply clarifies the lemma by offering the more familiar aorist active form. The verb ápavaкté \(\omega\) chosen for the second interpretation is unparalleled: the other testimonies unanimously use \(\mu \varepsilon ́ \mu ф о \mu \alpha\).

Scholia minora: hl33 West v] \(\varepsilon[\mu] \varepsilon c c[\eta \theta \varepsilon v\); cf. P.Oxy. XLIV 3160 ii. 41 (Od.
 غ́ \(\mu \varepsilon ́ \mu \phi о v t o . ~ Z Y Q X ~\left(\mathrm{U}^{\mathrm{m}} \mathrm{I}^{\mathrm{i}} \mu \varepsilon \mu \psi \alpha ́ \mu \varepsilon v o ı\right) ~| | ~ P B, ~ P W: ~ غ ́ \mu \varepsilon ́ \mu \phi о v t o ~| | ~ L e x . H o m . ~ v 17: ~\)
 v42: v \(\varepsilon \mu \varepsilon c c a ̛ ̃: ~ \mu \varepsilon ́ \mu \phi \varepsilon \tau \alpha ı ~ A B C D ~| | ~ E M ~ 600, ~ 34: ~ v \varepsilon \mu \varepsilon c \eta т o ́ c: ~ . . . ~ « v \varepsilon \mu \varepsilon ́ c c \eta \theta \varepsilon ́ v ~ \tau^{\prime} \varepsilon ́ v i ̀ ~\)



\section*{19 (225) тદ́o \(\delta^{\prime} \alpha U ̃ \tau \varepsilon=\) toútou \(\delta \eta\) '}

The reading tعo \(\delta \alpha \cup] \tau \varepsilon\) in the lemma is restored with Aristarchos, 3 West, \(\Omega\); \(\delta \eta \eta^{\alpha} \alpha \tau^{\prime}\) (Bekker) or \(\delta \eta u ̈ \tau^{\prime}\) (Fick) was in Zenodotos, on the basis of \(\operatorname{Sch}^{\mathrm{T}}\) (Did.) 225b.

The lemma is not entered at this point in hl33 West. toútou in the papyrus has no parallel in the comparative sources, which unanimously explain téo with tívoc.
 téo: tívoc. ZYQXI || Ap.Soph. 151, 6: téo tívoc ... || PB: tívoc \(\delta \eta{ }^{\text {i }}| |\) PW: tívoc || Lex.Hom. \(\tau 76\) : t \(\varepsilon\) o: tívoc \(\mathrm{O}^{2} \mathrm{SU}^{2} \| \mathrm{Sch}^{\mathrm{T}}\) (Did.) 225b: téo \(\delta^{\prime} \alpha u ̛ ̃ \varepsilon: ~ o u ̛ \tau \omega c ~ A \rho i ́ c \tau \alpha \rho \chi o c . ~\)
 GO || Sud. 七317: téo: ởvì̀ toũ tívoc || EGud 526, 3: téo, tívoc đápıv; हैctı tì c tıvòc ||


20-23 The tops of some letters are visible at 20, but these are too scant to allow identification of the lemma. An upright stroke at the end of the third line calculated in lacuna, on the edge of the break, could be compatible with either iota or the right-hand side of \(n u\). The remains of the letter at the end of the fourth line,
immediately after the break, seem compatible with the right-hand side of alpha linked to iota, or perhaps with \(n u\).

Col. ii

1 (272) عop \({ }^{2}\) [
हैopye(v) is glossed in D on Il. 2.272; Ap.Soph. 70, 16; Lex.Hom. ع502; *Hsch. ع4043; Ep.Hom. ع66; EGud 493, 1.

\section*{2 (273) корu[cc \(\omega v\)}

кopúccuv is glossed in D on Il. 2.273; Sch \(^{\text {T }}\) (ex.) \(273 b^{1}\); Hsch. к3721.

3-4 (275) \(\varepsilon \pi \varepsilon с \beta\) о \(\lambda о c[---] \mid \lambda \omega v[\)
Apparently, the papyrus has the lemma \(\varepsilon\) ह́r \(\varepsilon\) C \(\beta\) ó \(\lambda o c\) inflected in the nominative instead of the accusative \(\varepsilon\) ह́пとcßó入ov transmitted in manuscripts at this point: \(\dot{\varepsilon} \pi \varepsilon c \beta o ́ \lambda o c\) is also glossed in Apollonius Sophistes, while the D scholia and the Lexeis Homerikai have \(\dot{\varepsilon} \pi \varepsilon c \beta o ́ \lambda o v .{ }^{29}\) The indentation at 4 indicates that the line contains the continuation of the gloss at \(3 ; \lambda \omega y[\) surviving at 4 is compatible with toĩ c \(\varepsilon \pi \varepsilon \subset\) \(\beta \alpha \dot{\alpha} \lambda \omega \nu\) in Apollonius Sophistes, Hesychius, Etymologicum Gudianum and Etymologicum Magnum, supposing that \(\beta \alpha \dot{\alpha} \lambda \lambda \omega v\) was split between the lines. The lemma is preceded by a curved stroke, probably a cancellation mark: perhaps this may be due to the fact that the term had been glossed before \(\lambda \omega \beta \eta \tau n ̃ \rho \alpha\), while \(\lambda \omega \beta \eta t n ̃ p \alpha\)













\footnotetext{
\({ }^{29}\) Cf. K. McNamee, Sigla and select marginalia in Greek literary papyri (Bruxelles 1992) 65-72 for marginal notes in literary papyri in which lemmata or glosses are inflected differently from the original text. McNamee observes that lemmata inflected in the nominative or accusative may be plausibly explained by assuming that the note was taken from commentaries in which the word occurred as the grammatical subject or object of discursive explanations; McNamee suggests that similar variations observed in the scholia minora may be explained in the same way.
}



\section*{5 (275) \(\lambda \omega[\beta \eta \tau \eta \rho \alpha\)}
\(\lambda \omega \beta \eta \tau \tilde{n} \rho \alpha\) is glossed in D on Il. 2.275; Lex.Hom. \(\lambda 123\); \(\operatorname{Sch}^{\mathrm{T}}\) (ex.) 275a; Hsch. \(\lambda 1488\); Syn. \(\Sigma \lambda 173\); Phot. \(\lambda 499\); Sud. \(\lambda 723\).

\section*{6 (275) عcх аүора \(\alpha \omega v .[\)}

Apostrophe to mark elision is not written. D gloss हैcХev and ápo ó́ \(\omega v\)
 5.300), Ap.Soph. 78, 5, and Lex.Hom. \(\varepsilon 848\); ápo pá \(\omega v\) in Lex.Hom. \(\alpha 58\) and *Hsch.
 above).

7 (276) ou Өทv [
On account of the blank space following the reading, before the papyrus breaks off, the lemma should have been oű \(\begin{array}{r}\text { ńv only, glossed in Hsch. o1613; oű } Ө \text { ńv }\end{array}\) \(\mu \mathrm{v}\) is glossed in D on Il. 2.276; Lex.Hom. o316; Ep.Hom. o76; EGud 439, 46; EM 638,16 . Sch \(^{\mathrm{T}}\) (ex., Ariston.) \(276 \mathrm{~b}^{1}\) comments on oű \(\theta \eta ́ v ~ \mu i v ~ \pi \alpha ́ \lambda \lambda ı v . ~\)

8 (276) \(\pi \alpha \lambda\) [ıV \(\alpha \cup \pi I C\)
\(\alpha \tilde{\tau} t i c\) is restored in the lacuna on the basis of the entry in D on Il. 2.276; the expression is also glossed in \(\operatorname{Sch}^{\mathrm{A}}\) (Ariston.) 276a. \(\pi \alpha{ }_{\alpha} \lambda ı v\) alone is glossed in Ap. 329, 13; Ap.Soph. 126, 26; Lex.Hom. \(\pi 1\); Hsch. \(\pi 190\); EGud 449, 46, 50; EM 648, 20.

9-10 (276) \(\alpha ү \eta[v \omega \rho---] \mid \theta \alpha \delta \eta c![\)
The indentation given to 10 indicates that the line contains part of the gloss continuing from 9; the reading \(\theta \alpha \delta n c ̣[\) at 10 can be confidently restored as part of \(\alpha \cup \cup \theta \alpha ́ \delta \eta c\), found in most comparative testimonies, assuming that the word was split between the lines.









 áyóvшp... PO.

\section*{\(11 \alpha \mu \varepsilon[\)}

A small angular stroke, partly vanished, is visible in the upper part of the line, immediately before alpha; if not accidental, it might be a small added letter: cf. those written above i.6, i. 13 and ii.12. If this were correct, the shape of the stroke would be compatible with either gamma or tau. The alignment on the left, corresponding to the one given to the lemmata in the column, would suggest a lemma rather than a gloss extending from the previous line. The text received and the variant readings transmitted at this point, however, do not offer any lemma compatible with the reading in the papyrus. It may be possible to hypothesise a mistake for \(\ddot{\alpha} \mu \alpha(281) .{ }^{30}\) \({ }_{\alpha} \mu \alpha\) is glossed in D on \(I l .1 .417,1.495,2.281,13.729 ;\) Sch \(^{\mathrm{A}}\) (Ep. Hom.) on Il. 1.251; Hsch. \(\alpha 3386\); Phot. \(\alpha 1095\); Ep.Hom. \(\alpha 74\); EGud 102, 7; EM 75, 8.

\section*{[vac.?]रه. [}

The writing at this point is smaller than elsewhere, and distance from the preceding and the following line is very short: this indicates an interlinear addition. It could be either an addition or modification of 12 below it, or the continuation of a gloss from 11 above. A break in the fibres prevents us from ascertaining whether letters are missing before the sequence chi-alpha. There would be space for one or two letters. If it were a new lemma added between the lines, the sequence chi-alpha would be incompatible with any reading in the text transmitted.

\section*{12 (291) \(\alpha v \varepsilon ı[\eta \theta \varepsilon \vee \tau \alpha\) (I. ávıŋӨ́́vt \(\alpha\) )}

If the lemma is correctly restored, the papyrus has a banal itacistic mistake: cf. \(\alpha v \llbracket \varepsilon \rrbracket \bar{i} \eta \theta \varepsilon ́ v \tau \alpha\) in 3 West; ] \(\alpha v \varepsilon ı \eta \theta \varepsilon v[\) in 689 West = P.Mich. inv. 3694. The reading
 Library 97/135 (ined.), h134 West, \(\mathrm{tt}, \mathrm{Z}\) ( \(=\mathrm{D}\) scholia), \(\Omega\); \(\alpha v i \eta \tau \eta[\) in West \(2=\mathrm{P}\). Hawara (Bodl. Gr. class a. 1 (P)). West prints †ỏvıŋӨ́́vta vézcӨal† and suggests óvín
 by Freytag, reported by West. Besides h134 West, ávın \(\theta \varepsilon ́ v t \alpha\) is glossed in D on Il. 2.291; *Hsch. \(\alpha 5193\); Sud. \(\alpha 2463\).

13 (291) vé[cӨ cl
A curved stroke at full height, nearly faded, precedes the lemma: it could be a deletion mark, as at ii.3. véعcӨat is glossed in h134 West ; P.Oxy. LXVII 4631.21 on Il. 2.84; Ap.Soph. 115, 4; Lex.Hom. v23; *Hsch. v200; Orion 112, 1; Syn. \(\Sigma\) c31;


14 (295) عı v [ \(\alpha\) тоc
عil vatoc is glossed in D on Il. 2.295; Lex.Hom. ع117; *Hsch. ع972; Ep.Hom. ع73; EGud 423, 7; EM 302, 1.

\footnotetext{
\({ }^{30}\) See F.T. Gignac, A grammar of the Greek papyri of the Roman and Byzantine periods. Vol. 1: Phonology (Milan 1976) 280-282.
}

15-20 The horizontal fibres are lost at this point; it is possible to estimate a space of six lines missing before the papyrus breaks off. An upright survives at the beginning of 16 , then a diagonal connected with the base of a vertical is visible at 17 , plausibly \(n u\). Part of a vertical line, gently curving at the foot, is extant on the baseline at 18 , perhaps the left foot of pi or eta. 19 has an oblique compatible with either the left-hand side of alpha of the triangular shape or lambda; epsilon is recognisable at the beginning of 20 , followed by an upright stroke, possibly iota.

Image:
https://drive.google.com/file/d/0B9EpUfjfRstgeGNDWnh6Q0NJcEE/view?usp=shari ng
Caption: Cambridge University Library```


[^0]:    ${ }^{1}$ I am grateful to the curator of the collection, Catherine Ansorge, for permission to study and publish this piece, to Nikolaos Gonis for comments on drafts of this paper, and to Anna Johnson for the conservation of this papyrus fragment. I also wish to thank two anonymous BASP reviewers for their comments and suggestions. Remaining errors are of course my responsibility. The image of the papyrus is reproduced by the kind permission of the Syndics of Cambridge University Library.
    ${ }^{2}$ This is suggested by the presence of some leaves from La Bourse Egyptienne of 28th May 1914 in one of the boxes where the items were kept, as some of the Green manuscripts were packed with sheets from the same newspaper. A separate box of papyri associated with Plumley was also found in the Faculty of Oriental Studies together with a letter from Green; three of the manuscripts were recognised by Sarah J. Clackson as clearly related to the Green collection (now CUL Green 7, 8 and 9), while the rest of the box received the classification 'Plumley' in the absence of other evidence. All the information about the recovery and the identification of the items in the Green and the Plumley collections is taken from Sarah J. Clackson's Report, 21/02/2001 (Manuscripts Department, Cambridge Univesrity Library).
    ${ }^{3}$ In particular, provenance from Deir el-Balayza has been attributed to CUL Green 88, while the manuscripts connected with the Bawit Monastery of Apollo are CUL Green 1, 5, 6, published as P.Mon. Apollo 42, 56, 60; and CUL Green 2, 3, 4, 7, 8 and 86, published as P.Bawit Clackson 5 ( $=$ Green 2 ), 25 ( $=$ Green 3 ), 47 ( $=$ Green 4 ), 2 ( $=$ Green 7 side A), 3 (= Green 7 side B), 85 (= Green 8 side A), 10 (= Green 8 side B), 22 (= Green 86). Cf. S.J. Clackson, Coptic and Greek texts relating to the Hermopolite Monastery of Apa Apollo (Oxford 2000) 13.

[^1]:    ${ }^{4}$ E.G. Turner, Greek manuscripts of the ancient world, 2nd ed. (BICS Suppl. 46) (London, 1987) 21.
    ${ }^{5}$ The arrangement of the text in this papyrus is not uncommon and finds several parallels, see e.g. P.Amh. II 18; P.Amst. I 5; P.Ant. II 70; III 150; P.Oxy. LVI 3832; LXVII 4633 = J. Spooner, Nine Homeric papyri from Oxyrhynchos (Firenze 2002) 87-105; 4635 = ibid. 117-129; LXXV 5034; P.Sijp. 2. Most other papyri containing scholia minora, however, have lemmata and glosses arranged in two parallel columns: cf. L.M. Raffaelli, 'Repertorio dei papiri contenenti scholia minora in Homerum', Ricerche di Filologia classica 2 (Pisa 1984) 173-4.
    ${ }^{6}$ A. Henrichs, 'Scholia Minora zu Homer I', ZPE 7 (1971) 119-148.
    ${ }^{7}$ A. Henrichs, ‘Scholia Minora zu Homer II', ZPE 7 (1971) 229-252.
    ${ }^{8}$ For juxtaposition see e.g. P.Oxy. XLV 3238 Fr.1 i.7-8; P.Aphrod.Lit. II F ${ }^{0} 3 \rightarrow 6, F^{0} 4 \rightarrow 11$, $\mathrm{F}^{\mathrm{o}} 6 \downarrow$ 20, passim; P.Köln 2281 i.9, 19, iii. 23 = Henrichs (n. 7); P.Amst. I 5.4, 8; P.Oslo II 12 i.7, 8 passim; cf. also P.Kell. III Gr. 95 Tab. IV 18-21, 45-46, 48-49, passim (scholia to Isocrates, Ad Demonicum). For the use of $\ddot{\eta}$ see e.g. P.Mich. inv. 1588 i. 16 = T. Renner, ‘Three new Homerica on papyrus', HSCP 83 (1979), 311-337; P.Oxy. XLV 3238 iv. 121.
    ${ }^{9}$ For the practice of indicating deletion by enclosing the text in round brackets see Turner (n. 4) 16.

[^2]:    ${ }^{10}$ W．A．Johnson，Bookrolls and scribes in Oxyrhynchus（Toronto 2004） 134.
    ${ }^{11}$ Ibid．141－143．
    ${ }^{12}$ Th．Vlachodimitris，‘Ein Glossar zu Ilias B 61－222＇，ZPE 11 （1973）65－68．
    ${ }^{13}$ Spooner（n．5）83－85．
    ${ }^{14}$ Ibid．87－105．For a list of the papyri transmitting scholia minora published so far see＇Bibliography＇ in J．Lundon，The Scholia Minora in Homerum：an Alphabetical List，Version 1.0 （November 2012） （Köln－Leuven 2012）（Trismegistos online publications 7：http：／／www．trismegistos．org／dl．php？id＝14）． The same work has been used for references to scholia minora supplied in the notes．
    ${ }^{15}$ Misspellings and minor discrepancies between the lemmata and the readings in the Homeric text， including change of inflection，are commonly found in scholia minora：see J．Lundon，＇Lexeis from the

[^3]:    Scholia Minora in Homerum', ZPE 124 (1999) 25-26; cf. J.-L. Fournet, Hellénisme dans l'Égypte du VIe siècle: la bibliothèque et l'oeuvre de Dioscore d'Aphrodité, 2 vols. (Cairo 1999) vol. 1, 101-103.

[^4]:    ${ }^{16}$ M.L. West, Homeri Ilias. Vol. 1, Rhapsodias I-XII continens (Stuttgart 1998).

