# Arometbens 

Rivista di studi classici
Fondata da Adelmo Barigazzi


## PROMETHEUS

Rivista di studi classici

Direttore Angelo Casanova
Segretari di Redazione
Paolo Carrara
Enrico Magnelli

## Redazione

Francesco Becchi, Paolo Carrara, Emiliano Gelli, Daria Gigli Piccardi, Augusto Guida, Walter Lapini, Enrico Magnelli, Eleonora Melandri, Francesco Michelazzo.

## Comitato Scientifico

Guido Avezzù (Verona),
Alain Billault (Paris IV Sorbonne),
Alberto Cavarzere (Verona),
José Antonio Fernández Delgado (Salamanca),
Thomas Gärtner (Köln),
Paolo Mastandrea (Venezia),
Giuseppe Mastromarco (Bari),
Silvia Mattiacci (Siena),
Aurelio Pérez Jiménez (Málaga),
Rita Degl'Innocenti Pierini (Firenze),
Aldo Setaioli (Perugia),
Alan H. Sommerstein (Nottingham),
Pietro Totaro (Bari)
Mauro Tulli (Pisa),
Luc van der Stockt (Leuven),
Bernhard Zimmermann (Freiburg i.B.)

## Redazione Scientifica

Cattedra di Letteratura Greca, Dipartimento di Lettere e Filosofia, Università degli Studi di Firenze, via della Pergola 60, 50121 Firenze

## Editore

Firenze University Press
Università degli Studi di Firenze
Via Cittadella, 7
50144 Firenze - Italia
Versione online: http://www.fupress.net/index.php/prometheus/

## PROMETHEUS

XLVII 2021

## SOMMARIO

C. De Stefani: L'Agamennone di Enrico Medda ..... p. 3
A. Emiliani: Una lacuna in Mimnermo, fr. 4.1 W. ${ }^{2}$ ..... " 24
M. Catrambone: Aeschylus fr. 486 Radt, tragic Homerisms, and ancient scholarship on Sophocles ..... " 29
A. Beghini: Crantore, Panezio e la metriopàtheia ..... " 49
E. Magnelli: Atena è sempre bella: Call. Lav. Pall. 17 ..... " 65
G. Palermo: Gli usignoli di Stratone, Ep. 2.3 Fl. (= AP 12.2.3) ..... 69
C. M. Lucarini: Per il testo, il ritmo e lo iato dell'Epistola di Aristeaa Filocrate$" 74$
J. Diggle: An emendation in Strabo (15.2.12) ..... " 87
M. von Albrecht: Cicero ad colloquium evocatus ..... " 89
M. von Albrecht: Dialogo con Cicerone (traduzione di A. Setaioli) ..... " 92
M. L. Delvigo: Deus ipse loci: il Tevere e la certificazione della meta ..... 97
A. Crotto: Un nuovo telestico in Orazio, C. 1.11 ..... " 118
A. Guida: Una riflessione lucreziana (De rer. nat. 2.1) a Pompei.Con appendice su una revisione critica tardoantica " 127
M. Russo: A meaningful omission: Phaedrus in Seneca'sAd Pol. 8.3-4, 137
A. Sassoli: $\quad$ Tre congetture a Tacito (Agr. 24.2, 31.4) ..... " 156
G. A. Cecconi: Fondazione testamentaria su una tavoletta ansata da Montalcino (CIL XI 2596) ..... " 159
M. Oliva: Utraque lingua eruditi: il bilinguismo greco-latino tra I e IV sec. d.C. ..... , 167
M. Shumilin: A shepherd with a lyre? Reconsidering Einsiedeln Eclogues 1.18 ..... , 191
Á. Cancela Cilleruelo: Firmico Materno, Mathesis 4.9.5: fuoco e cauterio .....  198
P. Desideri: Roman festivals in Plutarch's Life of Romulus ..... " 203
A. Casanova: I figli di Plutarco ..... " 214
G. Cattaneo: Il fr. 222 Rauer di Origene ..... ' 225
M. Rustioni Sul testo del settimo libro di Quinto Smirneo ..... p. 233
A. Guida: Una citazione lessicografica di Teodoro di Mopsuestia ..... 247
M. Donati: L'asino: animale messianico e dionisiaco in Nonno, Par. Jo. M 61-69 ..... 252
F. Scognamiglio: Note alla Parafrasi di Nonno ..... " 268
M. G. Sandri: Un'epitome del Lessico Segueriano Sulla sintassi nel ms. Laur. Plut. 57.24 ..... " 285
K. Panegyres: An uneducated human being is a tree without fruit ..... 292

## NOTIZIE BIBLIOGRAFICHE



## AESCHYLUS FR. 486 RADT, TRAGIC HOMERISMS, AND ANCIENT SCHOLARSHIP ON SOPHOCLES

In his edition of Aeschylus' fragments, Stefan Radt includes the following single word among the dubia (A. fr. 486): $\mu \varepsilon$ vovoã (= ó $\rho \varepsilon ́ \gamma \varepsilon \tau \alpha 1$ ).

The source is Schol. M Od. 13.381 Ludwich:

No evidence of $\mu \varepsilon v o v_{\alpha} \omega$ is found in Aeschylus' extant and fragmentary works. As far as can be ascertained from the available editions of the scholia to Odyssey ${ }^{1}$, the scholium survives in this form only in ms. $\mathrm{M}=$ Venezia, Biblioteca Nazionale Marciana, gr. 613, a very important thirteen-century codex of the Odyssey ${ }^{2}$. The gloss is written in the interlinear space (f. 163v) by hand $\mathrm{M}^{\mathrm{a}}$, but is absent from $\mathrm{V}^{0}$ (= Oxford, Bodleian Library, Auct. V.1.51), with which M has close affinities ${ }^{3}$. Most interlinear glosses in M overlap with the D-scholia to the Iliad ${ }^{4}$, but a lot of material due to hand $\mathrm{M}^{\mathrm{a}}$ appears to originate from later works, such as Orion's lexicon and the Etymologicum Genuinum ${ }^{5}$. There is thus no way to know in advance whether this particular scholium preserves ancient scholarly material of any significance, but this is not unlikely a priori.

The verb $\mu \varepsilon v o i v \alpha \sigma \omega$ is firmly attested in the Homeric poems (Iliad $9 \times$, Odyssey $15 \times$ ). It is also conspicuously represented in the D-scholia (ed. van Thiel 2014), some of which overlap with $\lambda \dot{\varepsilon} \xi \xi \varepsilon \iota \varsigma$ 'Oипрıкаí (ed. van Thiel 2002), and in the V-scholia to the Odyssey (books 1-8: ed. Pontani 20072020; books 9-24: ed. Ernst 2004):
 к人í, $\mu$ 118;
(2) Schol. Il. $13.214 \mu \varepsilon v o i ́ v \alpha: ~ \varepsilon ่ v \varepsilon \theta v \mu \varepsilon i ̃ \tau o ~ Z Q X ~ I ~ \mu \varepsilon v o ı v a ̨: ~ \varepsilon ̇ v \theta \nu \mu \varepsilon i ̃ \tau \alpha ı ~ Y ; ~$
(3) P.Ryl. 536 recto, i. 10 on Il. $13.214 \mu \varepsilon v o w \alpha \cdot \pi \rho o \theta v\left[{ }^{6}\right.$;

(5) Schol. Il. $14.264 \mu \varepsilon v o \imath v \tilde{\alpha} \varsigma: \pi \rho \circ \theta \nu \mu \tilde{1}, ~ \sigma \pi \circ v \delta \alpha ́ \zeta \varepsilon 1 \varsigma ~(\pi \rho \circ \theta v \mu \varepsilon i ̃ \varsigma ~ \sigma \pi о v \delta \alpha ́ \zeta \varepsilon 1 ~ Z) ~ Y Q X ; ~$
 'Оипрıкаі́, $\mu$ 137);
(7) Schol. Il. $15.293 \mu \varepsilon v o v \approx \tilde{v} v: \pi \rho \circ \theta v \mu \circ v ́ \mu \varepsilon v \circ \varsigma$ ZYQX;


${ }^{1}$ Dindorf 1855, Ludwich 1871, 1888-90. I found no reference to the scholium in Pontani's ongoing edition, nor in Pontani 2005.
${ }^{2}$ On ms. M, see Ludwich 1871, 1-4 and esp. Pontani 2005, 242-265 (with full references).
${ }^{3}$ Pontani 2005, 253-255.
${ }^{4}$ Pontani 2005, 256: this suggests a common derivation from an exemplar equipped with scholia minora or $\lambda \varepsilon ́ \xi \varepsilon เ \varsigma ~ О ~ О ~ п \eta \rho ı к \alpha i ́ . ~$
${ }^{5}$ Pontani 2005, 257.
${ }^{6} 3{ }^{\text {rd }}$ cent. CE: see Montanari $1993=1995,137-146$.
 voعĩ $\alpha \mathrm{I}$;
(11) Schol. Od.2.36e $\mu \varepsilon v o i ́ v \eta \sigma \varepsilon: \pi \rho o \varepsilon \theta v \mu \eta \theta^{\theta} \eta \mathrm{CHM}^{\mathrm{a}} \mathrm{VY}$;
(12) Schol. Od. 2.36f $\mu \varepsilon v o i ́ v \eta \sigma \varepsilon] ~ \dot{~} \lambda o ́ \gamma ı \sigma \varepsilon v \mathrm{P} / \overleftarrow{\rho} \rho \mu \eta \sigma \varepsilon \mathrm{E}^{2} \mathrm{I}$;

(14) Schol. Od. 2.248b $\mu \varepsilon v$ оıvŋ́ $\sigma \varepsilon \iota^{\prime}: ~ \pi \rho о \theta v \mu \eta \theta \tilde{\eta} \mathrm{HM}^{\mathrm{a} P V}$;
(15) Schol. Od. 2.275h $\mu \varepsilon v o v v \tilde{\alpha} \varsigma] \pi \rho o \theta \nu \mu \tilde{1} \mathrm{IM}^{\mathrm{a}} \mathrm{Y}$;
(16) Schol. Od. 2.285d $\mu \varepsilon v o v v \tilde{\alpha} c] ~ \delta ı \alpha \nu o ̣ ̃ ~ M^{a}$;
(17) Schol. Od. 4.480b $\mu \varepsilon v o \imath v \tilde{\alpha} \varsigma] ~ \delta i ̀ ̀ ~ \varphi \rho o v \tau i ́ \delta o \varsigma ~ \varepsilon ै \chi \varepsilon เ \varsigma ~ M ~ M ~ / ~ \pi \rho o \theta \nu \mu \tilde{̃ ~ Y ; ~}$

In none of these scholia ó $\rho \dot{\gamma} \gamma \boldsymbol{\gamma} \mu \iota$ is an interpretamentum of $\mu \varepsilon v o w \alpha \dot{\alpha} \omega$.
 the paleographically comparable second-person $\mu \varepsilon v o w a \tilde{\alpha} \varsigma$ (nos. 4-5, 15-17) do not exhibit lists of interpretamenta fully or partially coincidental with the one attested in Schol. M Od. 13.381 Ludwich. In particular, $\varphi \rho o v \tau i ́ \zeta \omega$ (Schol. Od.2.92d, no. 13) and $\mu \varepsilon \rho \mu \nu \alpha ́ \omega($ Schol. Od. 2.34e, no. 10) are attested only once and in different scholia ${ }^{7}$; the commoner $\pi \rho о \theta 0 \mu \varepsilon ́ o \mu \alpha t$ is attested mostly in isolation ${ }^{8}$, although it is the only interpretamentum that consistently found the way into lexicographic tradition ${ }^{9}$. Such evidence supports the view that the connection between $\mu \varepsilon v o r v \alpha ́ \omega$ and ó $\rho \dot{\varepsilon} \gamma o \mu \alpha ı$ could have been made outside Homeric scholarship.

The gloss $\mu \varepsilon$ vowvó $\omega$ = ó $\rho \dot{\varepsilon} \gamma$ о $\mu \alpha 1$ is instead found in Hesychius $\mu 855$ Cun-


The verb form of the glossandum and the interpretamenta are identical to those found in Schol. M Od. 13.381 Ludwich ${ }^{10}$, but Hesychius does not cite Aeschylus for $\mu \varepsilon v o t v \tilde{a}=$ oj $\rho \dot{\gamma} \gamma \varepsilon \tau \alpha 1$. The two last editors of Hesychius, Latte and Cunningham, generically write "Od. 2.92 ..." as the source of this entry: if this was the case, surely the gloss could not derive from Schol. Od. 2.92d. The fact that $\varphi \rho o v \tau i \zeta \varepsilon \iota, \mu \varepsilon \rho \mu v \underset{\alpha}{a}$ and $\pi \rho \circ \theta v \mu \varepsilon i \tau \alpha \iota$ are attested in the Homeric scholia, whereas óp $\dot{\gamma} \varepsilon \tau \alpha \mathrm{l}$ is not, invites the conclusion that the source of Schol. M Od. 13.381 and Hesychius' entry could at least partly diverge.

The easiest conclusion would be that Hesychius and the scholium drew from a univocal source which mentioned Aeschylus' use of $\mu \varepsilon v o w \alpha \dot{\alpha} \omega$ meaning ò $\rho \varepsilon ́ \gamma o \mu \alpha 1$. Aeschylus' name could have dropped out for whatever reason from Hesychius' entry, but was preserved in the scholium. There is no

[^0]shortage of "slices from great Homeric feasts" ${ }^{11}$ in which Aeschylus could have used this Homerism and/or adapted it to one of the meanings of oj $\rho \varepsilon$ źo$\mu \alpha 1$, i.e. "grasp at", "yearn for" (see LSJ s.v. II and discussion below) ${ }^{12}$. But the way in which the information about Aeschylus is conveyed by Schol. M Od. 13.381 is anomalous compared to how Aeschylus is usually cited in the Homeric scholia. Aeschylus' presence there is not so ubiquitous as one might expect, although he remains among the most cited authors ${ }^{13}$. There are 35 "unique" citations of Aeschylus' name in the available editions of the scholia ${ }^{14}$, predominantly in VMK-type or exegetical scholia ( 32 out of 35; the other 3 occur in D/V-scholia). In 27 out of 35 examples, citations of Aeschylus' name are followed by direct quotations from his works. Indication of the play's title is given in 17 out of 35 citations ( 12 out of the 27 with quotations), and in 5 more cases knowledge of the play's title is certain (3 quotations from Prometheus) or inferable from other citations of the same play elsewhere in the scholia ( 2 from Palamedes). Attributed citations cover extant plays (Prometheus Bound, Agamemnon) and a good range of fragmentary tragedies (Aetnae, Edonoi, Glaucus, Xantriai, Palamedes, Prometheus Unbound, Proteus, Semele or Hydrophoroi, Philoctetes, Phrygians or The Ransom of Hector, Psychagogoi, Psychostasia), including two whose title can be confidently restored from other sources (Thracian Women ${ }^{15}$, Niobe ${ }^{16}$ ).

Some 11 citations ( 9 of which with quotations) refer to plays whose title is doubtfully conjecturable or no longer identifiable. Nonetheless, in these cases the information provided by the scholia almost always receives external confirmation from other sources, connected or not with the scholium. The kind of information being carried relates to different strands of tradition, including paroemiography and gnomology (fr. $301 \dot{\alpha} \pi \alpha ́ \tau \eta \varsigma ~ \delta ı \kappa \alpha i ́ \alpha s ~ o v ̉ \kappa ~ \alpha \dot{\alpha} \pi$ о$\sigma \tau \alpha \tau \varepsilon i ̃ ~ \theta \varepsilon o ́ \varsigma^{17}, 381$ ő $\pi$ ov $\gamma \alpha ̀ \rho$ ì $\chi \grave{v} \varsigma ~ \sigma v \zeta v \gamma o v ̃ \sigma ı ~ \kappa \alpha i ̀ ~ \delta i ́ \kappa \eta, ~ \mid ~ \pi o i ̃ \alpha ~ \xi v v \omega \rho i ̀ \varsigma ~ \tau \tilde{\omega} v \delta \varepsilon$
${ }^{11}$ On $\tau \varepsilon \mu \alpha ́ \chi \eta \ldots \tau \tilde{\omega} v$ O 16. On Homer in Aeschylus, see Sideras 1971.
${ }^{12}$ For example, in plays illustrating the exploits and downfalls of major Iliadic warriors (Myrmidons, Nereids, Phrygians or The Ransom of Hector, Hoplon Krisis, Thracian Women, Salaminians, Memnon, Psychostasia).
${ }^{13}$ See n. 65.
${ }^{14}$ By "unique" is meant not duplicated across different scholia (i.e. Schol. Il. 2.862a1+a2, Schol. Il. 13.198a1+a2, Schol. Il. 22.210a1+a2+b Erbse, Schol. Il. 23.34c1+c2/d2) and not making the same point or quoting a passage found in other scholia.
${ }^{15}$ See Schol. Il. 14.404-6 Erbse, on Aeschylus' treatment of Ajax's physical impenetrability on occasion of his suicide (relating to fr. 83), for which see Schol. Lycophr. 455 (explicitly naming Thracian Women) and Schol. S. Aj. 833 Christodoulou (no title given).
${ }^{16}$ Schol. Il. 9.158b Erbse = A. Niobe fr. 161 (title and quotation given in Stob. 4.51.1).
${ }^{17}$ Schol. Il. 2.114 Erbse: cf. Dissoi logoi 3.10 D-K, Stob. 3.3.13, etc.
$\kappa \alpha \rho \tau \varepsilon \rho \omega \tau \varepsilon ́ \rho \alpha ;{ }^{18}, 385$ oi $\tau 01 \sigma \tau \varepsilon v \alpha \gamma \mu$ oì $\tau \tilde{v} v \pi o ́ v \omega v$ íá $\mu \alpha \tau \alpha^{19}$ ), mythography (fr.
 breathing ${ }^{21}, 378$ use of adjectival $\sigma \pi \iota \delta \dot{\eta} 5^{22}, 451 \psi i \lambda \tilde{\eta} \tau 0 \varsigma$ as gen. of $\left.\psi \iota \lambda \eta \varsigma^{23}\right)$, and lexicography (fr. $379 \dot{\alpha} \pi \varepsilon i \rho \omega v=$ "borderless", referring to a circle ${ }^{24}, 446$ $\Phi \rho \tilde{\gamma} \ell \varsigma$ and $\Phi \rho \cup \gamma i ́ \alpha$ meaning "Trojans" and "Troy" ${ }^{25}$ ).

In only two examples a completely "new" and not otherwise known information is provided. (1) Schol. Il. 9.593a Erbse = fr. 244 ки́vȩ $\delta \uparrow \eta \mu \alpha ́ \theta$ ovov
 $\varphi \theta \varepsilon$ íp $\omega$ ("destroy"). No other source mentions this specific information, but the verb is found elsewhere in Aeschylus (Ag. 824: cf. Eum. 937 dं $\mu \alpha \theta$ v́veı), the information concerning Actaeon's dogs substantially repeats knowledge available from many different sources ${ }^{26}$, and the attribution to Aeschylus is confirmed by fr. $245=$ Poll. 5.47 , reporting the names of the dogs in Aeschylus' version. (2) Fr. $380=$ Schol. Il. 16.380 Erbse informs that in one of Aeschylus' plays Achilles was said to have jumped over the moat with his full armour, walking backwards and not showing his back to the enemies

 where, the piece of information presumably comes from plays on which we are relatively well-informed (Myrmidons, Nereids or Phrygians, forming the so-called Achilleid) ${ }^{27}$ and makes use of language ( $\tau \dot{\alpha} \varphi \rho \rho$ ) ) otherwise known to be Aeschylean ${ }^{28}$. As is evident, therefore, both scholia can be fitted into a significant constellation of sources more or less directly concerning the play(s) being cited and/or the specific information being conveyed.

There is a world of difference between all other Aeschylean fragments transmitted by Homeric scholia and Schol. M Od. 13.381. The latter is

[^1]carried by an isolated and potentially unreliable source (a marginal gloss of uncertain chronology) and is neither certainly nor probably assignable to any extant of fragmentary play known to have been produced by Aeschylus. Individual Homeric scholia about Aeschylus hardly ever mention material that is not transmitted, presupposed or somehow alluded to in other sources: when this happens (e.g. Schol. Il. 9.593a Erbse = A. fr. 244), a quotation is supplied or other inferences are possible. But the gloss $\mu \varepsilon v o w \sim \tilde{\alpha}=o \dot{o} \rho \varepsilon \varepsilon \varepsilon \tau \alpha$ is totally detached from any known tradition about Aeschylus. In addition, ỏ $\rho \varepsilon ́ \gamma \omega / o ̉ \rho \varepsilon ́ \gamma o \mu \alpha 1$, no less a vox Homerica than $\mu \varepsilon v o \imath \alpha ́ \omega$ (Iliad $32 \times$, Odyssey
 ỏ $\rho \varepsilon \gamma о \mu \varepsilon ́ v \alpha$ (Clytemnestra is imagined as laying her hands over Agamemnon), where its meaning, "stretch out", is incompatible with $\mu \varepsilon v o w \alpha \alpha^{31}$. Even if one reckons with the possibility that the author or source of Schol. M Od. 13.381 read a larger body of Aeschylean texts than the one currently accessible, evidence of ỏ $\rho \varepsilon ́ \gamma o \mu \alpha 1$ in Aeschylus remains suspiciously flimsy. Furthermore, since the wording of the scholium coincides in all other respects with Hsch. $\mu 855$, it is not impossible for the scholium to be later than Hesychius, although the contrary hypothesis remains likelier ${ }^{32}$.

These uncertainties lead to a different, though not unlikely scenario: that the indication каì $\pi \alpha \rho^{\prime}$ Aí $\chi \cup ́ \lambda \omega$ in Schol. M Od. 13.381, unsupported in Aeschylus' poetic text, may be incorrect, no matter its chronology. Either the words к $\alpha i ̀ \pi \alpha \rho ’$ Aí $\chi \cup \dot{\wedge} \lambda \omega$ were added to the other interpretamenta by an incompetent critic, or a textual corruption obscured the name of another author.

A survey on the Archaic and Classical attestations of $\mu \varepsilon v o l v \alpha ́ \omega$ is required, and it is to the verb form $\mu \varepsilon v o w a \tilde{\alpha}$ or -allowing room for slight textual corruptions- to the paleographically similar $\mu \varepsilon v o v v \tilde{\alpha} \varsigma$ and $\mu \varepsilon v o i v \alpha \alpha$ that we should turn first ${ }^{33}$.

The hypothesis that the passage illustrating $\mu \varepsilon v o w \alpha \dot{\alpha} \omega=$ ó $\rho \varepsilon ́ \gamma o \mu \alpha l$ comes from Homer is unlikely. First of all, it fails to provide a convincing account for the addition of $\kappa \alpha i ̀ ~ \pi \alpha \rho ’ ~ A i ́ \sigma \chi ט ́ \lambda \omega$ in Schol. $O d$. 13.381: the text behind the hypothetical corruption cannot have been $\kappa \alpha i ̀ ~ \pi \alpha \rho{ }^{\prime}{ }^{\circ} \mathrm{O} \mu \eta{ }^{\prime} \rho \varphi$, and an an-

[^2]cient critic would have had no reason to add a similar specification if he found the desired meaning in Homer. Second, it is disconfirmed by the distribution of $\mu \varepsilon v o t v \alpha ́ \omega$ in Homer's text. No occurrence of $\mu \varepsilon v o t v \tilde{\alpha}, \mu \varepsilon v o v v \tilde{\alpha} \varsigma$, $\mu \varepsilon v o i v \alpha$ or of any other verb form of $\mu \varepsilon v o i v \alpha ́ \omega$ in Iliad or Odyssey can be comfortably explained by ò $\varepsilon$ ह́ $\gamma o \mu \alpha 1$. When occurring in short relative clauses (Od. 2.275, 2.285, 4.480: see also h. Merc. $474=489$ ) or in formulaic expressions with the preceding dative $\varphi \rho \varepsilon \sigma i(v)$ ( $\sigma$ ) $\mathfrak{\eta} \sigma \iota($ (Il. 14.221, 14.264, Od. $2.34,6.180,15.111,17.355,21.157), \mu \varepsilon v o t v \alpha ́ \omega$ blandly indicate a wish or desire, without further specification ${ }^{34}$, and the same holds true with $I l .12 .59$ and the occurrences including vóos (Od.2.92, 13.381, 18.283) ${ }^{35}$.

In the ten remaining occurrences, $\mu \varepsilon$ voovó $\omega$ does not simply mark a desire, but emphatically designates the eagerness or strong impulse to perform some action. Apart from Il. 15.82 and $O d .2 .36$, in which the desire pertains to the verbal or imaginative sphere ${ }^{36}, \mu \varepsilon v o w \alpha \dot{\alpha} \omega$ always refers to the furious eagerness of fighting against and killing enemies, in which case the verb is often connected with other words deriving from the $* \mu \varepsilon v$-root (e.g. $\mu \varepsilon ́ v o \varsigma, \mu \varepsilon ́ \mu о v \alpha, \mu \alpha ı \alpha ́ \omega, \mu \alpha i v o \mu \alpha ı)$ or with $\theta 0 \mu o ́ \varsigma$. Three attestations are relatively unmarked (II. $10.101^{37}, 13.214^{38}$, $\mathrm{Od} .22 .217^{39}$ ), whereas the emphasis is greater in the five remaining passages, in which the irresistible yearning expressed by $\mu \varepsilon$ vovoá $\omega$ is strengthened by other linguistic clues: $I l$. 15.293 (Hector's fury in the first lines of the army ${ }^{40}$ ), 19.164 (soldiers craving for battle, but hampered by hunger and thirst ${ }^{41}$ ), Od. 2.248 (Odysseus' yearning for revenge on the suitors and its potential consequences ${ }^{42}$ ),

[^3]11.531 (Neoptolemus described as eager to fight Trojans from within the wooden horse ${ }^{43}$ ), and especially Il. 13.79 (Ajax describes the arousal of his $\mu \varepsilon ́ v o \varsigma:$ see below). None suitably illustrates $\mu \varepsilon v o v v \tilde{\alpha}=0$ ò $\tilde{\varepsilon} \gamma \varepsilon \tau \alpha 1:$ all except one feature $\mu \varepsilon v o w \alpha \alpha^{\omega} \omega$ in a different verb form than the required one, and even $\mu \varepsilon v o$ ovó $\alpha$ at $I l .19 .164$ (as well as $O d .22 .217 \mu \varepsilon v o v v a ̃ ̃)$ ) does not work, since óp $\dot{\gamma} \gamma o \mu \alpha \downarrow$ + infinitive, unlike $\mu \varepsilon v o v v \alpha ́ \omega$, is unattested in Homer with the meaning "yearn for" ${ }^{44}$.

From the previous survey it should become clear that the gloss $\mu \varepsilon v o t v \tilde{a}=$
 to do with the use of $\mu \varepsilon v o \imath v \alpha ́ \omega$ (i.e. meaning óp $\varepsilon$ үоцаı) by a different author. This provides a better rationale for the addition of к $\alpha \grave{i} \pi \alpha \rho$ ' $\operatorname{Ai} \sigma \chi \dot{\jmath} \lambda \omega$ in the scholium, which could have been an accidental error rather than a gratuitous intrusion. As for the omission of Aeschylus' name in Hesychius, this can be certainly ascribed to the processes of epitomisation that variously affected Hesychius' lexicon during its transmission ${ }^{45}$.

The six pre-dramatic occurrences of $\mu \varepsilon v o$ vó $\omega$ are mostly unhelpful: in $H$. $A p .116, \mu \varepsilon v o i v \eta \sigma \varepsilon v$ retains some connection with Homeric $\mu \varepsilon ́ v o s$ insofar as it indicates Leto's impulse to childbirth after Eilethyia's visit ${ }^{46}$; in [Hes.] Scut. 368, ė $\mu \varepsilon v o i ́ v \alpha$ means, quite simply, "wish", denoting Cycnus' unwillingness to obey Heracles' request ${ }^{47}$; in Thgn. $461, \mu \eta \eta^{\prime} \pi \tau^{\prime} \dot{\varepsilon} \pi{ }^{\prime} \dot{\alpha} \pi \rho \eta \dot{\prime} \kappa \tau o \iota \sigma \iota$
 not) seek for" ${ }^{38}$, it still exhibits a strong connection with irrational impulse, as the quest for wealth is presented as ethically inconvenient ${ }^{49}$. In Pindar, $\mu \varepsilon v o t w \alpha ́ \omega$ occurs $3 \times$, all in the participle ${ }^{50}$ : in Ol. 1.58, $\mu \varepsilon v o t v \alpha ́ \omega$ ("wish") highlights Tantalus' abnormal effort to overcome his punishment (57-8 tòv

[^4][= $\lambda i ́ \theta$ ov] $\left.\alpha i \varepsilon i ̀ ~ \mu \varepsilon v o ı v \tilde{\omega} v ~ \kappa \varepsilon \varphi \alpha \lambda \tilde{\alpha} \varsigma ~ \beta \alpha \lambda \varepsilon i ̃ v ~ \varepsilon v ̉ \varphi \rho о \sigma v ́ v \alpha \varsigma ~ \dot{\alpha} \lambda \tilde{\alpha} \tau \alpha 1^{51}\right)$; in Pyth. 1.43 , the poetic "I" emphatically states his "desire" to praise Hieron I of Syracuse but not beyond measure (42-5 öv $\delta \rho \alpha \delta^{\prime}$ ह่ $\gamma \omega ̀$ к $\kappa$ ĩvov I $\alpha i v \eta ̃ \sigma \alpha ı$ $\mu \varepsilon v o \iota \tilde{\omega} v$ ह̈ $\lambda \pi$ о $\mu \alpha 1$ etc. ${ }^{52}$ ); in Nem. 11.45, humans are described as embarking in ambitious exploits ( $44 \mu \varepsilon \gamma \alpha \lambda \alpha v o \rho i ́ \alpha \varsigma \dot{\varepsilon} \mu \beta \alpha i ́ v o \mu \varepsilon v$ ) and yearning for many accomplishments (45 $\varepsilon \rho \gamma \alpha \tau \varepsilon \pi \mathrm{o} \lambda \lambda \grave{\alpha} \mu \varepsilon v o t v \tilde{\omega} \nu \tau \varepsilon \varsigma)$ because of their inclination to hope and lack of forethought (45-6), although Zeus gives no clear sign of success (43-4), and such desires are beyond reach and redolent
 $\dot{\varepsilon} \rho \omega ́ \tau \omega v$ ỏ $\left.{ }^{\prime} \tau ́ \tau \rho \alpha 1 \mu \alpha v i ́ \alpha ı\right)^{53}$. Only at Nem. 11.45 could $\mu \varepsilon v o w \alpha \dot{\alpha} \omega$ be paraphrased with ỏ $\rho \varepsilon ́ \gamma \circ \mu \alpha 1$, but the verb form $\mu \varepsilon v o w \tilde{\omega} v \tau \varepsilon \varsigma$ is incompatible with $\mu \varepsilon v o w a \tilde{\alpha}$ in the scholium and Hesychius ${ }^{54}$.

The survey of $\mu \varepsilon \mathcal{V}^{\prime}$ owó $\omega$ in drama texts other than Aeschylus is more promising, although $\mu \varepsilon v o \imath v \alpha \omega$ occurs once in each of the three genres.

The satyric attestation occurs in Euripides' Cyclops, a play with a clearly identifiable Homeric model ${ }^{55}$. At some point in the $2: 2$ stichomythia of E . Cycl. 440-50, while the Satyrs and Odysseus are discussing on how to get rid of the Cyclops, the Satyrs assume that Odysseus either wants to slay the monster by himself or push him down a cliff (447-8 $\varepsilon \rho \eta \mu \circ v$ छv $\lambda \lambda \alpha \beta \grave{v} \delta \rho v$ $\mu 0 i ̃ \sigma i ́ v ı v \mid \sigma \varphi \alpha ́ \xi \alpha ı \mu \varepsilon v o l v \tilde{\alpha} \subseteq ~ \eta ̀ ̀ ~ \pi \varepsilon \tau \rho \tilde{\omega} v \tilde{\omega} \sigma \alpha l ~ \kappa \alpha ́ \tau \alpha)$. The Homerism $\mu \varepsilon v o w \alpha ́ \omega$ $(448)^{56}$, an epic touch to emphasize Odysseus' 'heroic' stature, is literally
 where $\pi \rho \circ \theta v \mu i ́ \alpha$ rephrases $\mu \varepsilon v o ı \alpha \tilde{\alpha} \varsigma$. Rather than being the locus classicus of $\mu \varepsilon$ vowó $\omega=$ ó $\rho \varepsilon ́ \gamma o \mu \alpha 1$, E. Cyc. 448-9 could have provided the source of $\mu \varepsilon$ $v o v \alpha \dot{\alpha} \omega=\pi \rho \circ \theta v \mu \circ \tilde{\sim} \mu \alpha 1$ which so frequently occurs in scholia and lexica ${ }^{57}$.
${ }^{51}$ Translations differ: "always desiring to cast this from his head" (Instone), "in his constant eagerness to cast it away from his head" (Race), "egli sempre aspira a stornarlo [i.e. il macigno]" (Gentili 2013).
${ }^{52}$ See Cingano in Gentili et alii 1995, Pfeijffer 2004, 23-25.
${ }^{53}$ See Verdenius, Henry ad loc.
${ }^{54}$ The passage might provide the locus classicus of $\mu \varepsilon v o w v \tilde{\alpha}=\varphi \rho o v \tau i \zeta \varepsilon 1$ via Schol. P .


 vovó́ co-occurs with $\varphi \rho \varepsilon ́ v \varepsilon \varsigma$, but $\mu \varepsilon v o \imath \alpha \dot{\alpha} \omega$ is never glossed by $\varphi \rho o v \tau i \zeta \omega$ in the scholia ad locc.
${ }^{55}$ On Cyclops and Od. 9, see now Hunter 2009, 53-77, Collard-O'Sullivan 2013, 41-56 (with further references at 41 n .156 ).
${ }^{56}$ On the tolerance of satyr drama for "Homerisms, rare words and outdated and poetic forms", see López Eire 2003, 393-395.
${ }^{57}$ See the scholia cited above and n. 9. On the "coppia contigua" (coupling of lemma and interpretamentum on the basis of their co-occurrence in the locus classicus), see Marzullo 1968, Degani 1977-1978, 136-142, Bossi-Tosi 1979-80, 15-16, Tosi 1988, 92-93, 128-130. Euripides may obviously allude to either $I l .19 .163$ or $O d .2 .247$, in which $\mu \varepsilon v o l v \alpha ́ \omega$ and

The comic attestation of $\mu \varepsilon v o w \alpha \dot{\alpha} \omega$ occurs in the parabasis of Aristophanes' Wasps. In their capsule-account of the Persian Wars ${ }^{58}$, the Chorus refer to the barbarians' eagerness to destroy Attica (1078-80 $\dot{\eta} v i \kappa^{\prime}{ }^{\prime} \tilde{\eta} \lambda \theta^{\prime}$ o
 $\mu \varepsilon v o w(\omega ̃ v v i \rho o ̀ s ~ \beta i ́ \alpha v ~ \tau \alpha ̀ v \theta \rho \eta ́ v i \alpha)$. As in most Homeric occurrences, $\mu \varepsilon v o w \alpha \alpha ́ \omega$ is associated with war, so it cannot indicate a bland desire ${ }^{59}$, but rather denotes the enemy's irrational hunger for destruction ${ }^{60}$. Although $\mu \varepsilon v o$ vóco $\omega$ approaches the meaning of ò $\rho \dot{\gamma} \gamma \rho \mu \alpha$ insofar as it indicates the subject's ultimate goal, the emphasis is rather on the ways used by the Persians to attack the Athenians, and $\mu \varepsilon v o w \alpha \sigma \omega$ effectively highlights the intensity of the desire.

In tragedy, $\mu \varepsilon$ vovóa $\omega$ occurs only in S. Aj. 341, quoted below:


Lines 340-1 are spoken by Tecmessa in the first episode of Sophocles' Ajax, another play with evident epic background. Ajax repeatedly cries out from behind the skēne-door, including a vague ìm $\pi \alpha i ̃ \pi \alpha \alpha ̃ ̃ ~(339) ; ~ T e c m e s s a ~$
 бoì $\beta$ ợ) and speculates about Ajax's intent (341 тí $\pi о \tau \varepsilon \mu \varepsilon v o i v a ̃) ~ a n d ~ h e r$, child's whereabouts ( $\pi 0$ õ $\pi \circ \tau$ ' $\varepsilon \tilde{i}$;). Scholars generally pass $\mu \varepsilon v o t v \alpha ́ \omega$ in silence ${ }^{61}$ or simply acknowledge its Homeric and dramatic parallels ${ }^{62}$. At first glance, Tecmessa simply alludes to Ajax's intention, hence $\mu \varepsilon v o v^{\prime} \alpha \alpha^{\omega}$ means "wish". But since Ajax's unclear intentions relate to his madness (discussed at length between Tecmessa and the Chorus at 263-330 and 331-9), $\mu$ evolvá $\omega$ retains its correlation with the * $\mu \varepsilon v$-root, particularly $\mu \alpha$ ivo $\mu \alpha$, for which cf. Il. 15.293, 19.164, Od. 2.248, 11.532, and especially Il. 13.79 cited above, on Ajax's $\mu \varepsilon ́ v o c ̧$ and eagerness to face Hector.

In a note following his edition of Schol. Il. $13^{63}$, Ludwich suggested that $\mu \varepsilon v o w v \tilde{\alpha}=$ óp $\varepsilon \gamma \varepsilon \tau \alpha \mathrm{t}$ in Schol. M Od. 13.381 should refer to Sophocles, not Aeschylus, and precisely to this passage, and that каì $\pi \alpha \rho$ ' Aiơ $\dot{0} \lambda \omega$ ought to
 the hypothesis deserves consideration. What Ludwich did not see is that some interesting arguments strongly support his conclusion.

[^5]To begin with, in S. Aj. 341, as well as Schol. Od. 13.381 and Hsch. $\mu$ 855, $\mu \varepsilon v o w \alpha \dot{\alpha} \omega$ occurs as $\mu \varepsilon v o w v \tilde{\alpha}$. This might have prompted an ancient scholar or schoolteacher who was dealing with Homer's text to check for the usage of $\mu \varepsilon v o w \alpha \alpha \omega$ in the vє́́tєpoı, which would have directed him quite naturally to Sophocles, and to a play, Ajax, strongly connected with Homeric tradition and widely read in Antiquity (as well as Byzantine Age).

The only relevant scholium is a supra lineam gloss on ms. G (= Firenze, Biblioteca Medicea Laurenziana, Conv. Soppr. 152), Schol. S. Aj. 341a Christodoulou $<\mu \varepsilon v o w \tau \tilde{\alpha} \cdot>\pi \rho o \theta v \mu \varepsilon \tilde{<}<\tau \alpha \mathrm{l}>\left(\pi \rho \circ \theta v \mu \varepsilon \imath ̃ \mathrm{G}^{\text {ac }}, \pi \rho \circ \theta v \mu \tilde{\eta} \mathrm{G}^{1}:\right.$ corr . Christodoulou). Although this is of little help (ó $\rho \varepsilon \varepsilon_{\gamma} \mu \alpha_{1}$ is not present), the origin of this gloss lies in the same strand of Homeric scholarship represented in the scholia minora listed above.

The search can go further than this. Tecmessa's $\mu \varepsilon v o w \sim \tilde{\alpha}$ appears to be another piece connecting Sophocles’ Ajax with Homer ${ }^{64}$. The far-reaching relations between Sophocles and Homeric poems had been already sufficiently explored by ancient critics, who frequently attempted to elucidate Sophocles' text in the light of Homer. Some 34 explicit quotations of Iliad and Odyssey survive in the ancient scholia to the Ajax, covering several parts of the play ${ }^{65}$. Some 13 refer to the first episode ( $A j$. 201-595), which evidently provided a special focus of interest for ancient scholarship. This is especially due to the well-known intertextual relations between the scene with Ajax, Tecmessa and Eurysaces (S. Aj. 430-595) and the farewell scene by the Scaean gates between Hector, Andromache and Astyanax (Il. 6.369-502) ${ }^{66}$.

The surviving scholia vetera to Sophocles' Ajax strongly invite the suspicion that a point-by-point comparison between the two scenes was made at some point in ancient scholarship Moreover, the analysis of the individual scholia reveals the existence of regular patterns of interpretation. (1) Schol. S. Aj. 499 compares Tecmessa's request that she and Eurysaces be not bereft

 supplication to Hector (Il. $6.432 \mu \eta ̀ \pi \alpha 亢 ̃ \delta^{\prime}$ ó $\rho \varphi \alpha v ı$ кòv $\theta \varepsilon i ́ \eta \varsigma ~ \chi \eta ́ \rho \eta \nu ~ \tau \varepsilon ~ \gamma v-$ $v \alpha i ̃ \kappa \alpha)$. The author of the comment did not pay attention to the differences between the two passages ${ }^{67}$, but sought for a comparison (couched in terms

[^6]of moral teaching: note the scholiast's use of $\delta 1 \delta \alpha \sigma \kappa \alpha \lambda i \alpha)$ that would juxtapose Tecmessa's and Andromache's speeches. (2) Schol. S. Aj. 501b compares the $\tau i \varsigma-$ Reden included in the two passages ${ }^{68}$, and particularly Tecmes-
 $\gamma v v \eta$ ( Il. 6.460) ${ }^{69}$. The overlap, once again, is limited to the pragmatics of the sentences and perhaps to the ethical view implied in the onlooker's evaluation of the widowed woman ${ }^{70}$. Similarly, (3) Schol. S. Aj. 514 compares Tec-
 a reference to the death of Tecmessa's parents) with Andromache's state-

 family values and ethics. (4) = Schol. S. Aj. 550 compares the prayers made by Ajax for Eurysaces (550-1) and by Hector for Astyanax. Although the similarity is explicitly stated ( $\dot{\eta} \delta \dot{\varepsilon} \dot{\text { ónoí}} \alpha$ عúx $\dot{\eta}$ ), it is strictly limited to the identity of speaker (a father) and addressee (his child) and to the form of the speech act (a prayer), whereas the content, as Eustathius foresaw ${ }^{71}$, is diametrically opposite ${ }^{72}$. (5) Schol. S. Aj. 577, finally, compares Ajax's request that his weapons (except the shield) be buried with his corpse ( $A j .577)^{73}$ with Andromache's report about Achilles' decision to bury his father Eetion's weapons along with the corpse as a sign of honour toward the defeated king (Il. 6.416-9) ${ }^{74}$ : the similarity is generically thematic (oĩ $\delta \varepsilon v{ }^{\text {"O}} \mathrm{O} \mu \rho \rho \circ \varsigma$ ö $\pi \lambda \alpha \sigma 0 \gamma \kappa \alpha 10 ́ \mu \varepsilon v \alpha$ ) to the expense of other aspects such as the motif (inhumation vs. cremation), the diverging moral character of Ajax and Achilles ${ }^{75}$ and, again, the linguistic form.
 messa's widowed and Eurysaces' orphaned status is mentioned again at 510-3 and 652-3.
${ }^{68}$ See in general Wilson 1979, de Jong 1987, and Finglass on S. Aj. 500-4 for a comparison.
${ }^{69}$ On the epigrammatic nature of $I l .6 .460-1$ (a definition which equally fits Sophocles' passage) see Graziosi-Haubold ad loc. See also Stoevesandt on Il. 6.459-63.
${ }^{70}$ Incidentally, the similarity extends beyond the selected portions of text: cf. $A j$. 502 ös


${ }^{71}$ See Eust. in Il. 2.367.18-23, Brown 1965, 120, Finglass ad loc.
${ }^{72}$ Hector prays that Eurysaces may be better than he (Il. 6.476-8), rule over Troy (6.478), kill the enemies (6.480-1), and make Andromache rejoice (6.481); Ajax only prays that Eurysaces may be equal to him but with better luck ( $A j .550-1$ ), requires that he stand up to his father's reputation (556-7), and says that he will give joy to her mother before he grows up (558-9).
${ }^{73}$ See Finglass ad loc.
${ }^{74}$ See Kirk on Il. 6.417-20, Graziosi-Haubold on Il. 6.418-9.
${ }^{75}$ Indeed, the scholiast speculates approvingly about Ajax’ decision to leave the shield to
 weapons free to be plundered or disputed in a future contest ( $\tau \alpha ̀ ~ \delta \grave{\varepsilon} \alpha \alpha_{\alpha} \lambda \lambda \alpha ~ \tau \varepsilon ט ́ \chi \eta ~ \sigma u v \theta \alpha ́ \psi \alpha u$

All these scholia mostly revolve around Ajax's legacy (compared to Hector's) and the grim future awaiting Tecmessa and Eurysaces. Each consists of a single comparison between the Sophoclean and the Homeric wording, with little or no comment added. This shows, inter alia, that ancient critics were keen to engage in close readings of two extended passages from different authors in order to establish similarities and differences between them or the indebtedness of one to the other.

The gloss $\mu \varepsilon v o l v \tilde{\alpha}=0$ ó $\varepsilon \varepsilon \gamma \varepsilon \tau \alpha 1$, I submit, is part of the broader comparison between S. Aj. 330-595 and Il. 6.369-502 outlined above, hence it can be shown to refer to Sophocles' use of $\mu \varepsilon v o v v \alpha \omega$ at $A j .341$ in the meaning of the Homeric ò $\rho \varepsilon ́ \gamma о \mu \alpha 1$.

As noted above, Tecmessa identifies the intended addressee of Ajax's ì $\pi \alpha i ̃ ~ \pi \alpha i ̃ ~ w i t h ~ E u r y s a c e s ~(340 ~ E u ̉ \rho v ́ \sigma \alpha \kappa \varepsilon \varsigma, ~ \dot{\alpha} \mu \varphi i ̀ ~ \sigma o i ̀ ~ \beta o \alpha ̣) . ~ E v e n ~ i f ~ T e c m e s s a ~$ were wrong and Ajax were addressing Teucer ${ }^{76}$, it is undeniable that Tecmessa so understands Ajax's cry. Indeed, the fact is explicitly stated and accounted for in Scholl. S. Aj. 339, 340b and 342b, although the three disagree between them in points of detail. On the one hand, Schol. S. Aj. 340b suggests that Tecmessa's reason for identifying Ajax's addressee with Eurysaces is her fear that Ajax could accidentally kill his son in another fit of
 other hand, Schol. S. Aj. 342b claims that Ajax calls on Teucer at 342-3 because he wants to entrust Eurysaces to his half-brother's care ( $\dot{\varepsilon} \pi \iota \zeta \eta \tau \varepsilon \tau$ Tعũк $\rho \circ v$, ĩv $\alpha \pi \alpha \rho \alpha ́ \theta \eta \tau \alpha \iota \alpha v ̉ \tau \tilde{\varrho}$ тòv $\pi \alpha \tilde{\imath} \delta \alpha$ ), which implies the view that Tecmessa was right and Ajax called on Eurysaces at 339 - a possibility rejected


Despite their differences, all scholia aim at explaining the content of Ajax's $\mu \varepsilon v o \iota v \tilde{\alpha} v$, and all conceive it as related to his (no matter if real or alleged) desire to see Eurysaces - a request which Ajax will make later in the episode ( $A j .530$ ) so as to give Eurysaces his final recommendations ( $A j$. 545-82). In Iliad 6, Hector interrupts his visit to Paris and Helen because he wants to see his wife and child for one last time (or so he thinks: Il. 6.367-8)

 speeches to their children are profusely compared in the ancient scholia to

[^7]Sophocles, this incident would likely have been in the mind of Sophocles as well as of the ancient critics who dealt with Ajax ${ }^{78}$.

What is the exact relation between $\mu \varepsilon v o w \sim \tilde{\alpha}$ in Ajax, the gloss $\mu \varepsilon v o w \widetilde{\alpha}=$ ó $\rho \varepsilon ́ \gamma \varepsilon \tau \alpha 1$, and Iliad 6? In itself, the Homerism $\mu \varepsilon v o \iota v \alpha ́ \omega$ at S. Aj. 341 may have been borrowed from any of the Homeric parallels discussed above: a very good candidate would be Ajax's speech at $I l$. 13.77-80, in which the


 $\sigma \theta \alpha \imath^{79}$. As to the meaning of $\mu \varepsilon v o w \alpha \dot{\alpha} \omega$, S. Aj. 341 may be connected precisely with the scene in Iliad 6, and in a way that could persuasively explain the birth of the gloss $\mu \varepsilon v o w \tilde{\alpha}=$ ỏ $\rho \varepsilon ́ \gamma \varepsilon \tau \alpha ı$. As noted above, Tecmessa's $\tau i ́ \pi o \tau \varepsilon$ $\mu \varepsilon v o w v \tilde{\alpha}$; refers to Ajax's desire to see Eurysaces; similarly, the only occurrence of ỏ $\rho \varepsilon ́ \gamma \omega /$ ỏ $\rho \varepsilon ́ \gamma o \mu \alpha ı$ in Iliad 6 refers to Hector's wish for physical con-


Like $\mu \varepsilon v o w \underset{\alpha}{\alpha}$ in S. $A j$. 341, ỏ $\rho \varepsilon ́ \gamma o \mu \alpha l$ (here introduced by the narrator) is used in the third person. If, as I assume, an ancient critic glossed $\mu \varepsilon v o v a \underset{\alpha}{\alpha}$ at S. Aj. 341 with ópé ${ }^{\prime} \alpha \tau 0$ at Il. 6.466, he would certainly have parsed ó $\rho \varepsilon ́ \gamma o-$ $\mu \alpha 1$ according to the verb form of $\mu \varepsilon v o w \alpha \dot{\alpha} \omega$ attested in Sophocles' text, in keeping with the normal practice observed in scholiastic and lexicographic tradition: hence, the aorist ó $\rho \dot{\varepsilon} \xi \alpha \tau 0$ would have been changed to the present ó $\rho \varepsilon ́ \gamma \varepsilon \tau \alpha 1$. In Iliad 6, ó $\rho \varepsilon ́ \xi \alpha \tau o$ immediately follows Hector's highly emotional speech to Andromache (6.441-65), which the scholia to the Ajax quote in relation to Tecmessa's speech (Schol. S. Aj. 501b), and closely precedes the scene of the helmet (Il. 6.467-75, refashioned in a darker light by Sophocles at $A j .545-9^{80}$ ) and Hector's speech to Astyanax (Il. 6.476-81), quoted in the

[^8]scholia to the Ajax (Schol. S. Aj. 550) and evidently reworked by Sophocles under the influence of the Homeric model.

Given the similarity of the contexts in which $\mu \varepsilon v o w \alpha \dot{\alpha} \omega$ and ó $\rho \varepsilon ́ \gamma o \mu \alpha$ feature, it would have been an easy step for an ancient critic or grammarian to explain Ajax's $\mu \varepsilon v o w \underset{\sim}{\sim} v$ with Hector's ỏ $\rho \varepsilon ́ \gamma \varepsilon \sigma \theta \alpha 1$. Such gloss would find its raison d'être in the fact that both $\mu \varepsilon v o ו v \alpha ́ \omega$ and oj $\rho \varepsilon ́ \gamma o \mu \alpha 1$ are neither deployed in their usual meaning nor in familiar contexts. As for $\mu \varepsilon v o w \alpha \sigma$ at S. $A j$. 341 , not only was the term unfamiliar to tragedy (and as such it would have been perceived by ancient critics), but also occurs with an indeterminate object ( $\tau$ í) - two circumstances which would invite explanation via a more transparent interpretamentum. As for oj $\rho \varepsilon ́ \xi \alpha \tau$ o at $I l .6 .466$, it equally does not fall in any of the attested Homeric meanings and/or constructions of ỏ $\rho \varepsilon ́ \gamma \omega / o \rho \varepsilon \varepsilon ́ \gamma o \mu \alpha 1$, that is, (1) "stretch out" (with $\chi \varepsilon$ ć $\rho$ or other body parts and/ or physical extensions) in either (a) active ${ }^{81}$ or (b) middle and passive ${ }^{82}$, or (2) "give","hand","hold out" ${ }^{83}$.

True, ó $\rho \varepsilon ́ \xi \alpha \tau$ at $I l .6 .466$ has some remote connection with meaning (1b) insofar as it indicates Hector's stretching of his hands toward Astyanax (cf. Il. 23.99, where the hands are mentioned), but in those examples ó $\rho \varepsilon ́ \gamma o \mu \alpha \imath$ (always in the middle) is construed absolutely ${ }^{84}$, whereas at $I l .6 .466$ it governs the obligatory genitive oṽ $\pi \alpha \kappa \delta$ ós. This leaves $I l .6 .466$ as the only epic attestation of ópé $\gamma o \mu \alpha 1$ for which a meaning compatible with $\mu \varepsilon v o v \alpha \alpha \omega$ (i.e. "seek for", "aim at", "grasp at" + obligatory genitive) can be suggested. Though attested only here in Homer, this meaning and collocation of ỏ $\rho \varepsilon ́ \gamma o-$ $\mu \alpha \ell$ gained currency in Late Archaic and Classical Attic texts (tragedy, oratory, historiography, and philosophy) until it became the predominantly or exclusively attested use of ó $\rho \dot{\gamma} \gamma \rho \mu 1^{85}$ : see Tyrt. 12.12 IEG $^{2}$, E. Ion 842, Or. 303, 327, Archelaus fr. $240 \operatorname{Tr} G F$, Antipho 2.2.12.4, all of the 17 occur-

[^9]rences in Isocrates ${ }^{86}$, 9 out of 10 in Thucydides ${ }^{87}, 22$ out of 27 in Xenophon ${ }^{88}, 7$ out of 14 in Plato ${ }^{89}, 5$ out of 5 in the Demosthenic corpus ${ }^{90}$.

Evidently, if ó $\kappa \dot{\gamma} \gamma \mathrm{o} \mu \alpha_{1}$ had to be used as an interpretamentum in technical works devoted to the explication of high poetry, its "Attic" meaning ("seek for") and collocation (with obligatory genitive) would have been selected in the first place. In the case under discussion, there was one more reason to do so, namely that this meaning and construction were attested in Homer, even if once. The semantic and syntactical overlap between $\mu \varepsilon v o w v \alpha ́ \omega$ and óp $\rho$ ' रoudı, combined with the similarity of the two contexts, would have assisted the connection.

Two different scenarios could explain the formation of the gloss $\mu \varepsilon v o i v \tilde{\alpha}$ = ò $\rho \dot{\gamma} \gamma \varepsilon \tau \alpha 1$. In the simpler hypothesis, the gloss independently blossomed in school practice or in scholarly works on Homer and/or Sophocles in order to explain what was certainly felt as a hard Homerism or to register another sign of Homer's persistence in Sophocles' text. Alternatively, and more interestingly, the gloss $\mu \varepsilon v o t v \tilde{\alpha}=$ ob $\rho \dot{\gamma} \gamma \varepsilon \tau \alpha l$ could itself be the relic of a more extended note comparing Ajax's longing for Eurysaces with Hector's desire to embrace Astyanax. This view is encouraged by the extended comparison between Ajax and Iliad 6 attested in the scholia vetera to Ajax discussed above, which even suggest that a good deal of attention was devoted precisely to Ajax's and Hector's fatherly role and approaches to their children: there would have been every reason to push this comparison further than the meagre remnants surviving in the scholia ${ }^{91}$. Over time, an exegetical note so drafted could easily have been reduced to a gloss, retaining its basic information -Sophocles' (possibly exceptional?) use of $\mu \varepsilon v o w \alpha \dot{\alpha} \omega+$ accusative ("seek for") as a synonym of ópغ́ $\gamma \circ \mu \alpha l+$ genitive ("yearn for")- and losing all the rest (e.g. original quotations, paraphrases of the two passages, scholarly considerations on the parallel, etc.). The modifications would have affected the indication of the author's name (Sophocles), which could have been confused with another one (Aeschylus) in the scholium ${ }^{92}$ and omitted

[^10]from Hesychius' lexicon for reasons inherent to the textual transmission of that work ${ }^{933}$. Comparable scenarios, in which the original loci classici have been obscured in textual transmission, can be envisaged for each of the interpretamenta attached to Schol. M Od. 13.381 and Hsch. $\mu 855$ - ppovií$\zeta \varepsilon 1, \mu \varepsilon \rho \mu \nu \tilde{\alpha}$, and $\pi \rho \circ \theta v \mu \varepsilon \tau \tau \alpha{ }^{94}-$ and the process could have been assisted by the very fact that all four interpretamenta were joined together at some point in our sources.

Speculations on the source(s) and chronology of Schol. M Od. 13.381 and Hsch. $\mu 855$ will not get us too far. It has been observed that all four of the interpretamenta attached to $\mu \varepsilon v o v v \tilde{\alpha}$ may come from loci classici of different yet widely-read authors (Pindar, Euripides, Sophocles, and Homer himself) and/or to exegetical works dealing with their works ${ }^{95}$. The fact that two of these, $\pi \rho о \theta \nu \mu \varepsilon \tau \tau \alpha l$ and $\mu \varepsilon \rho \mu \nu \tilde{\alpha}$, are juxtaposed in the lexicon of Apollonius the Sophist ( $1^{\text {st }}$ century CE) and that all four appear, separately or in combination, in the Odyssey manuscripts supposedly preserving vestiges of Alexandrian scholarship ( H and M ) ${ }^{96}$ might suggest a Hellenistic or early
 Even if the locus classicus of the interpretamenta is very likely Il. 13.75 ( $\mu \alpha \mu \omega \omega \sigma$ co-occurs with $13.73 \theta \nu \mu o ́ s$ and $13.74 \dot{\varepsilon} \varphi o \rho \mu \tilde{\alpha} \tau \alpha l:$ cf. Scholl. Il. 5.661 and 13.75 van Thiel, Apoll. Soph.
 Sideras 1971, 90, FJ/W ad loc.) and may be the locus classicus of $\mu \alpha \mu \tilde{\alpha} . .$. ó óz $\gamma \varepsilon \tau \alpha 1$. If so, the attribution of the interpretamentum ò $\rho \dot{\varepsilon} \gamma \varepsilon \tau \alpha 1$ to Aeschylus could have been inadvertently transferred to $\mu \varepsilon v o w a \tilde{\alpha}=\dot{o} \rho \varepsilon ́ \gamma \varepsilon \tau \alpha \iota$ and the process could have been assisted by the regular use of $\pi \rho \circ \theta v \mu о \tilde{\nu} \mu \alpha ı$ as interpretamentum of $\mu \varepsilon v o v \alpha \alpha \omega, \mu \alpha \mu \alpha ́ \omega$ and $\mu \varepsilon ́ \mu \circ v \alpha$ (see e.g. Schol. T Il.
 кє́́fєvo̧, Schol. Il. 1.590 van Thiel, Schol. Od.4.416c, 4.700a, Schol. A. Sept. 686d Smith, etc.).
${ }^{93}$ See above with n. 45 and Tosi 2015.
${ }^{94}$ For $\pi \rho \circ \theta v \mu \varepsilon \tau \tau \alpha 1$ and $\mu \varepsilon \rho \mu \nu \alpha \underset{\alpha}{c}$ see above on E. Cyc. 447-9 and P. Nem. 11.45 respectively. As to $\mu \varepsilon v o v v \tilde{q}=\mu \varepsilon \rho \mu v \tilde{\alpha}$, the origin of the gloss might be etymological: the interpretamentum in Schol. Od. 2.34e Pontani (cited above: cf. Schol. Ap. Rhod. 1.894 Wendel) is also found in P.Amh. 18 vii. $96 \mu \varepsilon \rho \mu \eta[\rho ı] \xi \varepsilon v \cdot \delta ı \varepsilon \mu \varepsilon \rho \mu \nu \alpha \iota$ and P.Strasb. inv. G. 33 iii. $27 \mu \varepsilon \rho \mu \eta \rho \iota-$ $\xi \varepsilon v \cdot \varepsilon[\mu] \varepsilon \rho \iota[\mu v \eta \sigma \varepsilon] v$, and might refer to Il. 15.82 (cf. Apoll. Soph. 111.15-16 Bekker, cited at n. 7). Even if no locus classicus can be suggested (nor is one strictly needed: Tosi 1988, 3435,117 ), the gloss $\mu \varepsilon v o v v^{\prime} \sigma \varepsilon \varepsilon \varepsilon=\mu \varepsilon \rho \mu v \eta \sigma^{\sigma} \eta$ in Apollonius the Sophist is mirrored in Schol. T
 Schol. $\mathrm{BCE}^{3} \mathrm{E}^{4}$ Il. 15.82 d 2 Erbse (for the etymological derivation of $\mu \varepsilon \rho \mu \nu \alpha \dot{\alpha} \omega$ from $\mu \varepsilon \rho \mu \varepsilon \rho i ́-$ $\zeta \omega, \mu \varepsilon \rho i \zeta \omega$ and $\mu \varepsilon ́ \rho o \varsigma$, see Schol. $\mathrm{HM}^{\mathrm{a}} \mathrm{V}$ Od. 1.427e1 Pontani, Schol. $\mathrm{BCE}^{3} \mathrm{E}^{4}$ T Il. 2.3c Erbse, $E M 580.16-18,25-8$ Gaisford). Alternatively, but less likely, $\mu \varepsilon \rho \mu v \underset{\alpha}{\alpha}$ could have been added next to $\varphi \rho o v \tau i \zeta \varepsilon \iota$ because of their regular co-occurrence in scholia and lexica: see e.g. Schol. Ar. Eq. 638 Jones, Schol. H E. Med. 61 mi .4 Daitz, Schol. S. Ant. 20.11-12 Papageorgius.
${ }^{95}$ See Pontani 2005, 100-103 on the relations between the Odyssey scholia and other scholiastic corpora.
${ }^{96}$ On the sources of Apollonius (Apion, the ancestors of the D-scholia, Aristarchus) see Erbse 1960, 407-432, Schenck 1974, Haslam 1994. On M, see n. 2; on H = London, British

Imperial chronology. In particular, the possible derivation of the individual interpretamenta from ancient exegetical works on Sophocles ( $\mu \varepsilon v o w v \tilde{\alpha}=$ ỏ $\rho \varepsilon ́ \gamma \varepsilon \tau \alpha \iota)$, Euripides $(\mu \varepsilon v o v v \tilde{\alpha}=\pi \rho o \theta \nu \mu \varepsilon \tau ̃ \tau \iota)$ and Pindar $(\mu \varepsilon v o v v \tilde{\alpha}=\varphi \rho o v-$ $\tau i \zeta \varepsilon \iota)$ univocally points to the activity of Didymus, who was credited, apart from $\dot{v} \pi о \mu v \dot{\eta} \mu \alpha \tau \alpha$ on Homeric poems, with the composition of commentaries on Pindar, Sophocles and Euripides, and a lexicon on tragedy ( $\lambda \dot{\varepsilon} \xi 1 \varsigma \tau \rho \alpha-$ $\gamma(\kappa \eta)^{97}$, cited by Hesychius among the sources which Diogenianus, Hesychius' source, had epitomized ${ }^{98}$. The evidence is obviously inconclusive, and different scenarios cannot be ruled out, including a possible derivation from works roughly contemporary with Didymus, e.g. Apion's $\Gamma \lambda \tilde{\omega} \sigma \sigma \alpha \iota$ 'O $\quad$ п $\rho \imath \kappa \alpha i$ (a source of both Apollonius the Sophist and Hesychius) ${ }^{99}$, or from the activity of pre-Alexandrian $\gamma \lambda \omega \sigma \sigma \sigma \gamma \rho \alpha ́ \varphi o{ }^{100}$.

Whatever the truth, the gloss $\mu \varepsilon v o v \underset{\alpha}{\alpha}=$ oj $\rho \varepsilon \varepsilon \varepsilon \tau \alpha l$, doubtfully edited by Radt as Aeschylus fr. 486, is not Aeschylean at all: if my argument is sound, the gloss should be removed from any future edition of Aeschylus. At the same time, since the locus classicus of the gloss is very probably S. Aj. 341, the gloss should find a place among the ancient testimonia of Sophocles’ Ajax, possibly as part of the broader exegetical comparison outlined in the Sophoclean scholia vetera between S. Aj. 333-595 and Il. 6.369-502.

Pisa, Scuola Normale Superiore
MARCO CATRAMBONE

Library, Harl. 5674, see Pontani 2005, 208-217, esp. 213-215.
${ }^{97}$ See Braswell 2013, 46-47, Montana 2015, 175. On the preservation of Didymus' activity in Hesychius and the Suda, see Tosi 2003, Scattolin 2013.
${ }^{98}$ Hsch. Epistula ad Eulogium 3-4 Cunningham; on Diogenianus, see Bossi 2000, Schironi 2009, 47-52.
${ }^{99}$ On Apion's "translation" of Homer, for which he drew from Aristarchus' and other scholars' material, see Neitzel 1977, 202-207.
${ }^{100}$ See Dyck 1987.

## Bibliographical References

C.F.L. Austin, rev. D.M. MacDowell, Aristophanes. Wasps, "CR" 23, 1973, 133-135.
Z.P. Biles - S.D. Olson, Aristophanes. Wasps, Oxford 2015.

F. Bossi - R. Tosi, Strutture lessicografiche greche, "BIFG" 5, 1979-1980, 7-20.
B.K. Braswell, Didymos of Alexandria. Commentary on Pindar, Basel 2013.
J.N. Bremmer, The Early Greek Concept of the Soul, Princeton NJ 1983.
W.E. Brown, Sophocles' Ajax and Homer's Hector, "CJ" 61, 1965, 118-121.
L. Campbell, Sophocles, vol. 2, Oxford $1881^{2}$.
L. Carrara, L'indovino Poliido. Eschilo, Le Cretesi; Sofocle, Manteis; Euripide, Poliido, Roma 2014.
M. Catrambone, Ajax Behind the skēné: Staging, Address and Word Order at Sophocles, Ajax 339-343, "Mnemosyne", forthcoming.
D.B. Claus, Toward the Soul. An Inquiry into the Meaning of $\psi v \chi \dot{\eta}$ before Plato, New Haven/London 1981.
C. Collard - P. O'Sullivan, Euripides: Cyclops and major fragments of Greek satyric drama, Oxford 2013.
M. Davies - P.J. Finglass, Stesichorus. The Poems, Cambridge 2014.
E. Degani, Problemi di lessicografia greca, "BIFG" 4, 1977-1978, 135-146.
W. Dindorf, Scholia Graeca in Homeri Odysseam, 2 vols., Oxford 1855.
E.R. Dodds, The Greeks and the irrational, Berkeley 1951.
A.R. Dyck, The Glossographoi, "HSCP" 91, 1987, 119-160.
P.E. Easterling, The tragic Homer, "BICS" 31, 1984, 1-8.
H. Erbse, Beiträge zur Ueberlieferung der Iliasscholien, München 1960.
N. Ernst, Die D-Scholien zur Odyssee. Kritische Ausgabe, PhD Diss. Universität zu Köln https://kups.ub.uni-koeln.de/1831, 2004.
P.J. Finglass, Sophocles. Ajax, Cambridge 2011.
E. Fraenkel, Due seminari romani di Eduard Fraenkel. Aiace e Filottete di Sofocle, Roma 1977.
A.F. Garvie, Sophocles. Ajax, Warminster 1998.
B. Gentili - P. Angeli Bernardini - E. Cingano - P. Giannini, Pindaro. Le Pitiche, Milano 1995.
B. Gentili - C. Catenacci - P. Giannini - L. Lomiento, Pindaro. Le Olimpiche, Milano 2013.
A.S.F. Gow, Theocritus, 2 vols., Cambridge $1952^{2}$.
B. Graziosi - J.H. Haubold, Homer. Iliad Book VI, Cambridge 2010.
B.A. van Groningen, Theognis. Le premier livre, Amsterdam 1966.
J.B. Hainsworth, The Iliad. A Commentary. Vol. 3: Books 9-12, Cambridge 1993.
M.W. Haslam, The Homer lexicon of Apollonius Sophista: I, Composition and constituents, "CP" 89, 1994, 1-45.
J. Henderson, Aristophanes. Clouds, Wasps, Peace, Cambridge, MA/London 1998.
W.B. Henry, Pindar's Nemeans: a selection, München 2005.
R.L. Hunter, Critical moments in classical literature: studies in the ancient view of literature and its uses, Cambridge 2009.
S. Instone, Pindar. Selected odes: Olympian one, Pythian nine, Nemeans two \& three, Isthmian one, Warminster 1996.
T. Jahn, Zum Wortfeld "Seele-Geist" in der Sprache Homers, München 1987.
R. Janko, The Iliad. A Commentary. Vol. 4: Books 13-16, Cambridge 1992.
R.C. Jebb, Sophocles. The Plays and Fragments. Part VII: The Ajax, Cambridge 1896.
I.J.F. de Jong, The voice of anonymity. $\tau \iota 5$-speeches in the Iliad, "Eranos" 85, 1987, 69-84.
J.C. Kamerbeek, The plays of Sophocles. Commentaries, I: The Ajax, Leiden 1953.
G.S. Kirk, The Iliad. A Commentary. Vol. 2: Books 5-8, Cambridge 1990.
K. Latte, Hesychii Alexandrini Lexicon, vol. I: A- A, København 1953.
H. Lloyd-Jones - N.G. Wilson, Sophoclea. Studies on the Text of Sophocles, Oxford 1990.
E. Lobel, 2736. Choral Lyric (?Pindar), in E. Lobel (ed.), The Oxyrhynchus Papyri, XXXV, London 1968, 32-38.
A. López Eire, Tragedy and satyr-drama: linguistic criteria, in A.H. Sommerstein (ed.), Shards from Kolonos. Studies in Sophoclean fragments, Bari 2003, 387-412.
A. Ludwich, Scholia ad Odysseae l. xiii ex codicibus MSS. Veneto et Monacensi edita, Regimonti 1871.
-, Zu Aeschylos Eumeniden, "RhM" 42, 1887, 474-475.
-, Scholia in Homeri Odysseae A 1-309 auctiora et emendatoria, Königsberg 1888-1890.
B. Marzullo, La coppia contigua in Esichio, "QIFG" 3, 1968, 70-87.
G. Mastromarco, Aristofane. Commedie, vol. 1, Torino 1983.
E. Medda, Eschilo. Agamennone, 3 vols., Roma 2017.
P.v. Möllendorff, Die Konstruktion von Helden: Rezeptionslenkung durch Intertextualität im Aias des Sophokles, in R.v.d. Hoff - S. Schmidt (edd.), Konstruktionen von Wirklichkeit: Bilder im Griechenland des 5. und 4. Jahrhunderts v. Chr., Stuttgart 2001, 261-279.
F. Montana, Hellenistic scholarship, in F. Montanari - S. Matthaios - A. Rengakos (edd.), Brill's companion to ancient Greek scholarship, Leiden 2015, 60-183.
F. Montanari, Scoliografia e teatro greco: qualche appunto, in L. De Finis (ed.), Dal teatro greco al teatro rinascimentale: momenti e linee di evoluzione, Trento 1992, 73-87.
-, Nuova edizione di P. Ryl. 536: scholia minora a Iliade $N$ 198-562, in S. Feraboli (ed.), Mosaico: studi in onore di Umberto Albini, Genova 1993, 135-146.
-, Studi di filologia omerica antica. II, Pisa 1995.
S. Neitzel, Apions $\Gamma \lambda \hat{\omega} \sigma \sigma \alpha \iota$ Oиך@ıぇ $\begin{aligned} & \text { 亿́, in K. Linke - W. Haas - S. Neitzel (edd.), Die }\end{aligned}$ Fragmente des Grammatikers Dionysios Thrax. Die Fragmente der Grammatiker Tyrannion und Diokles. Apions $\Gamma \lambda \hat{\omega} \sigma \sigma \alpha \iota$ Ouпоьжаí, Berlin 1977, 185-328.
M. Noussia Fantuzzi, Solon the Athenian: the poetic fragments, Leiden/Boston 2010.
R. Nünlist, The ancient critic at work: terms and concepts of literary criticism in Greek scholia, Cambridge 2009.
G. Perrotta, Sofocle, Messina 1935.
I.L. Pfeijffer, Propaganda in Pindar's First Pythian Ode, in I.L. Pfeijffer - K.A.E. Enenkel (edd.), The Manipulative Mode. Political Propaganda in Antiquity: A Collection of Case Studies, Leiden 2004, 13-42.
F. Pontani, Sguardi su Ulisse. La tradizione esegetica greca all'Odissea, Roma 2005.
-, Scholia Graeca in Odysseam, 4 vols., Scholia ad libros $\alpha-\beta, \gamma-\delta, \varepsilon-\zeta, \eta-\theta$, Roma 2007-2020.
W.H. Race, Pindar. Olympian Odes, Pythian Odes, Cambridge, MA/London 1997.
S.L. Radt, Sophocles in seinen Fragmenten, in J. De Romilly (ed.), Sophocle. Sept exposés suivis de discussions, Vandœuvres 1982, 185-231.
N.J. Richardson, The Iliad. A Commentary. Vol. 6: Books 21-24, Cambridge 1993.
-, Three Homeric hymns to Apollo, Hermes, and Aphrodite: hymns 3, 4, and 5, Cambridge 2010.
P. Scattolin, Sui meccanismi delle citazioni negli scolî antichi a Sofocle ed Euripide, in R. Pretagostini - E. Dettori (edd.), La cultura letteraria ellenistica, Roma 2007, 233-245.
-, Tra Didimo ed Esichio: tre casi di tradizione indiretta dell'Edipo a Colono (vv. 312, 390, 900), "Prometheus" 39, 2013, 25-43.
H. Schenck, Die Quellen des Homerlexikons des Apollonios Sophistes, Hamburg 1974.
F. Schironi, From Alexandria to Babylon: Near Eastern languages and Hellenistic erudition in the Oxyrhynchus Glossary (P.Oxy. $1802+4812$ ), Berlin/New York 2009.
A. Sideras, Aeschylus Homericus: Untersuchungen zu den Homerismen der aeschyleischen Sprache, Göttingen 1971.
A.H. Sommerstein, Aeschylean Tragedy, London $2010^{2}$.
W.B. Stanford, Sophocles. Ajax, Toronto 1963.
M. Stoevesandt, Homer's Iliad. The Basel commentary: Book VI, Berlin/Boston 2016.

-, Scholia D in Iliadem. Proecdosis aucta et corr., Köln http://kups.ub.uni-koeln.de/5586 2014.
O.R.H. Thomas, The Homeric hymn to Hermes, Cambridge 2020.
R. Tosi, Studi sulla tradizione indiretta dei classici greci, Bologna 1988.
-, Osservazioni sulla tradizione indiretta dell'Edipo a Colono, in G. Avezzù (ed.), Il dramma sofocleo: testo, lingua, interpretazione, Stuttgart 2003, 357-369.
-, Esichio e la semplificazione di strutture complesse nella trasmissione dei lessici, in M.
Tziatzi - M. Billerbeck - F. Montanari - K. Tsantsanoglou (edd.), Lemmata: Beiträge zum Gedenken an Christos Theodoridis, Berlin/Boston 2015, 411-417.
W.J. Verdenius, Commentaries on Pindar: Olympian Odes 1,10,11; Nemean 11; Isthmian 2, Leiden 1988.
M.L. West, Iliad and Aethiopis on the stage: Aeschylus and son, "CQ" 50, 2000, 338-352.
J.R. Wilson, Kaí $\kappa \varepsilon \tau \iota \varsigma ~ \tilde{\omega} \delta ’ ’ \notin \rho ́ \varepsilon t$. An Homeric device in Greek literature, "ICS" 4, 1979, 1-15.

## Abstract

The paper contends that the gloss $\mu \varepsilon v o w \underset{\alpha}{\alpha}$... ó $\rho \varepsilon ́ \gamma \varepsilon \tau \alpha l$ attributed to Aeschylus (fr. 486) by Schol. M Od. 13.381 actually refers to Sophocles Ajax 341, as once suggested by Ludwich. The gloss was probably meant to explain $\mu \varepsilon v o \iota v \tilde{\alpha}$ by means of ó $\rho \dot{\varepsilon} \xi \alpha \tau 0$ (Il. 6.466) and may be another relic of a broader comparison between S. Aj. 333-595 and Il. 6.369-502 attested in the scholia vetera to Sophocles.
Keywords
Homeric scholarship and scholia, Hesychius, lexicography, Iliad, Odyssey, Aeschylus, Sophocles.


[^0]:    ${ }^{7}$ Though see Apollonius' text cited at n. 9.
    ${ }^{8}$ See nos. 8 and $10 \pi \rho o \theta \nu \mu \varepsilon i ̃ \tau \alpha$, no. $13 \pi \rho \circ \theta v \mu \varepsilon \tau ̃$, nos. $4,5,15,17$ and possibly $3 \pi \rho o \theta v$ $\mu \tilde{\eta}$, other verb forms at nos. $1,7,11,14$.
    
     $\mu$ 1353.7-12 Tittmann. Cf. also Eust. in Od.1.430.28.
    ${ }^{10}$ On the frequent agreement between the scholia minora in M and Hesychius' lemmas, see Latte 1953, xv n. 1, Pontani 2005, 95 with n. 209, referring to the data in Ludwich 1888-90.

[^1]:    ${ }^{18}$ Schol. Il. 16.542b Erbse: cf. Sol. fr. 36.15-17 IEG ${ }^{2}$ with Noussia Fantuzzi ad loc.
    
    ${ }^{20}$ Schol. Il. 18.486 van Thiel: cf. Athen. 11.491a = Asclep. Myrl. fr. 4 Pagani (with n.).
    ${ }^{21}$ Schol. Il. 6.239c Erbse, matching P.Oxy. 2256 fr. 9a.28: cf. Hdn. 2.55.22 Lentz.
    ${ }^{22}$ Schol. Il. 11.754a Erbse: cf. Hdn. 2.79.19-21 Lentz.
    ${ }^{23}$ Schol. Il. 5.9b Erbse: cf. Hdn. 1.63.2, 2.47.11, 2.614.7 Lentz.
    ${ }^{24}$ Schol. Il. 14.200 Dindorf $\approx$ Schol. Od. 1.98d Pontani: cf. Porph. Quaest. Il. 191.10-20 Schrader.
    ${ }^{25}$ Schol. Il. 2.862a1+a2 Erbse: cf. e.g. Strab. 12.8.7, Schol. E. Hec. 4 Schwartz, Schol. Ap. Rhod. 1.936-49f Wendel.
    ${ }^{26}$ See e.g. E. Ba. 1289, Acus. fr. 33 EGM, Ps.-Apollod. 3.30-32, Schol. E. Pho. 4.25-6 Schwartz, Davies-Finglass on Stes. fr. 295, with bibliography.
    ${ }^{27}$ See West 2000, 338-343, Sommerstein 2010, 242-249.
    ${ }^{28}$ Tá $\varphi \rho o \varsigma ̧$ features among Aeschylus" obscure expressions cited by "Euripides" in Ar. Ran. 928 and from Schol. Ael. NA 6.11.8-10 Meliadò = fr. 419 we additionally know that $\alpha u ̉ \lambda \omega ́ v$ was used as a synonym for it.

[^2]:    ${ }^{29}$ See LfgrE s.v. ỏ $£ \varepsilon ́ \gamma \omega$, ỏ $\rho \varepsilon ́ \gamma v v \mu 1$, ỏ $\rho \not \gamma v \alpha ́ o \mu \alpha 1$.
    ${ }^{30}$ See also ő $\rho \varepsilon \gamma \mu \alpha$ (A. Cho. 426, 799); the adjective $\alpha \dot{\tau} \tau о \rho \varepsilon ́ \gamma \mu \omega v$ at A. fr. 117, transmitted by Hsch. a 8459 Cunningham, more probably derives from $\dot{\rho} \varepsilon ́ \zeta \omega$ (see Carrara ad loc.).
    ${ }^{31}$ See Medda ad loc.: oj $\rho \varepsilon \gamma o \mu \varepsilon ́ v \alpha$ here intensifies $\pi \rho о \tau \varepsilon i ́ v \varepsilon 1$, as both verbs share the accusative $\chi \varepsilon \tilde{\imath} \rho$ ' (the reading of $\mathrm{M}^{\mathrm{pc}}$, preferable to the nom. $\chi \varepsilon \grave{\rho} \rho$ in $\mathrm{M}^{\mathrm{ac}} \mathrm{FGT}$ ).
    ${ }^{32}$ On the derivation of lexicographic lemmas from scholia minora, see Tosi 1988, 123127; on Hesychius and the V-scholia to the Odyssey, see Pontani 2005, 94-96
    ${ }^{33}$ The simultaneous occurrence of the third-person $\mu \varepsilon v o l v \tilde{\alpha}$ in the poetic text, in the lemma of the scholium and in Hesychius' entry makes us confident that this is not a case of "lemmatizzazione", i.e. deliberate alteration of the verb form of the glossandum to any of the default paradigm forms (see Bossi-Tosi 1979-80, 8-13, Tosi 1988, 120-123).

[^3]:    ${ }^{34}$ For later imitations, see [Opp.] Cyn. 1.22, Q.S. 1.786, 5.171, 10.408, 14.142, 14.310 (with $\sigma \tilde{1} \sigma ı v$ évì $\pi \rho \alpha \pi i ́ \delta \varepsilon \sigma \sigma ı$ ), Man. 3.374.
    ${ }^{35}$ A combination of the $\varphi \rho \varepsilon \sigma i$ i- and the vóos-formula is found at h. Merc. 62: see Thomas ad loc.
    ${ }^{36}$ In Il. 15.82, Hera's flight is compared to the mental journey of a human longing for many different places: note the juxtaposition of $\mu \varepsilon v o w \alpha \dot{\alpha} \omega$ and $\varphi \rho \varepsilon \sigma i ̀ ~ \pi \varepsilon v \kappa \alpha \lambda i ́ \mu \eta \sigma \iota ~ v o \eta ́ \sigma \eta$ and
     to speak out in the assembly of Ithaca: note his joy (35) and inability to remain seated (36).
    ${ }^{37}$ Note the repetition $\delta v \sigma \mu \varepsilon v \varepsilon ́ \varepsilon \varsigma(100) \ldots \mu \varepsilon v o \imath \eta \eta \sigma \omega \circ$ (101) and the negative insistence on the Trojans' $\mu$ ќvos: see Hainsworth ad loc.
     ascending threefold hexameter in 215 , unusual in $\pi \rho 0 \sigma \varepsilon ́ \varphi \eta$-lines (see Janko $a d l o c$.).
     negative connotation of Athena/Mentor's $\mu \varepsilon v o w \alpha \tilde{\alpha} v$.
    ${ }^{40}$ Note $\tilde{\omega} \delta \varepsilon$ and the emphasis on Hector's position ( $\pi \rho$ ó $\mu$ os ĩ $\sigma \tau \alpha \tau \alpha \imath$ ): cf. also Il. 15.298-9, with Janko on Il. 15.286-293.
    ${ }^{41}$ Note $\theta \nu \mu \tilde{\varphi} \gamma \varepsilon$ and $\varepsilon$ i $\pi \varepsilon \rho$, highlighting the special force of the conditional, which balances 165-6.
    ${ }^{42}$ Note, again, $\dot{\varepsilon} v i ̀ ~ \theta v \mu \tilde{\varphi}$, and the contrast between the if-clause with $\mu \varepsilon v o w \alpha \dot{\alpha} \omega$ and the apodosis (2.249-50).

[^4]:    ${ }^{43}$ Note the enumeration ìкغ́ $\tau \varepsilon v \varepsilon v . . . \dot{\varepsilon} \pi \varepsilon \mu \alpha i ́ \varepsilon \tau \circ . . . \mu \varepsilon v o i ́ v \alpha$ and the depiction of Neoptolemus as one who, unlike his fellows, does not shed a tear (11.528-30).
    ${ }^{44}$ At $I l .16 .834$ ó $\rho \varepsilon ́ \gamma o \mu \alpha ı$ means "stretch out"; for ó $\rho \dot{\gamma} \gamma о \mu \alpha 1+$ infinitive, see E. HF 16, Thuc. 3.42.6, Crit. fr. 6.6 IEG ${ }^{2}$, Pl. Prt. 326a3.
    ${ }^{45}$ On epitomisation in Hesychius, see Latte 1953, xi-xvi, Bossi-Tosi 1979-80, 7, Tosi 2015.
    ${ }^{46}$ Note the co-ordinated $\tau \eta ̀ v \tau$ ́́tє $\delta \grave{\eta} \tau$ ́́коऽ $\varepsilon \tilde{i} \lambda \varepsilon$ (Richardson ad loc.).
     would unnecessarily emend to $\pi \mathrm{o} \lambda \lambda \grave{\alpha} \mu \varepsilon v o i ́ v \alpha$ to match $\operatorname{Od} .2 .92,13.381,18.283$.
    ${ }^{48}$ Note the exceptional construction with the dative $\chi \rho \dot{\prime} \mu \alpha \sigma$, by analogy with $\dot{\varepsilon} \pi$ ’ $\dot{\alpha} \pi \rho \eta \eta^{-}$ $\kappa \tau 0 \imath \sigma \iota$ vóov $\varepsilon$ है $\chi$. Contra, van Groningen $a d$ loc., following Bergk, takes $\mu \eta \delta \varepsilon ̀ ~ \mu \varepsilon v o i ́ v \alpha$ as parenthetical and $\dot{\varepsilon} \pi ’ \dot{\alpha} \pi \rho \eta \dot{\eta} \tau 0 \imath \sigma ı \ldots \rho \eta \eta^{\prime} \mu \sigma \iota$ as a single phrase. But a twofold division of 461 after the bucolic diaeresis is more elegant, and there is a significant difference between "turning one's mind toward unattainable things" and "wishing for riches to excess".
    ${ }^{49}$ Cf. Thgn. 227-32, 699-728, 1155-6, 1157-8.
    ${ }^{50}$ A fourth attestation might be P.Oxy. 2736 fr. 1 ii. 14 ( $\mu \varepsilon v o w \tau \tilde{\alpha} v ?$ ), a severely damaged narrative of the sack of Oechalia, if the latter is to be ascribed to Pindar (thus Lobel 1968, Henry on P. Nem. 8.2), but the context is obscure.

[^5]:    $\theta 0 \mu$ ós co-occurred.
    ${ }^{58}$ See Austin 1973, 134, Biles-Olson on Ar. Ve. 1079-80.
    ${ }^{59}$ Thus e.g. Henderson "intent upon", Biles-Olson ad loc. "intending". Better Mastromarco: "bramando".
    ${ }^{60}$ Note the accumulation of participles ( $\tau \dot{\prime} \varphi \omega v, \pi \nu \rho \pi \sigma \lambda \tilde{\omega} v, \mu \varepsilon v o v \tau \tilde{\omega} v$ ), the emphasis on violence ( $\pi \rho \stackrel{̀}{\varsigma} \beta \dot{\alpha} \alpha v$ ) and destruction ( $\dot{\varepsilon} \xi \varepsilon \lambda \varepsilon i ̃ v$ ), and on their completeness ( $\alpha \pi \alpha \sigma \alpha v \tau \eta ̀ v ~ \pi o ́ \lambda ı v$ ).
    ${ }^{61}$ Jebb, Stanford, Garvie ad loc.
    ${ }^{62}$ Kamerbeek, Finglass ad loc.
    ${ }^{63}$ Ludwich 1887, 475.

[^6]:    ${ }^{64}$ On Sophocles' relation to the Homeric poems, Radt 1982, 197-202 (with bibliography) is a useful starting point. A wealth of material is also found in the references cited at n .66 .
    ${ }^{65}$ Homer is by far the most quoted author in the ancient scholia to Sophocles, even more than Sophocles himself: for statistics, see Montanari 1992, which makes the same point for the scholia to Euripides (cf. also Scattolin 2007, 233); moreover, Sophocles and Euripides are cited more frequently than Aeschylus in both Sophoclean and Euripidean scholia.
    ${ }^{66}$ Literature is vast: see esp. Perrotta 1935, 144-7, Easterling 1984, Möllendorff 2001.
    ${ }^{67}$ No mention of enslavement is made in the Iliad parallel (but see Hector at Il. 6.462-3,

[^7]:    $\varphi \eta \sigma i ́ v . \dot{\varepsilon} \pi i ́ \sigma \tau \alpha \tau \alpha ı \gamma \grave{\alpha} \rho \kappa \alpha \grave{\alpha} \alpha v ̉ \tau \alpha ̀ ~ \pi \varepsilon \rho ı \mu \dot{\chi} \eta \tau \alpha$ ह̇бó $\mu \varepsilon v \alpha)$.
    ${ }^{76}$ Thus Catrambone forthcoming, arguing (from stagecraft and pragmatics) that Ajax addresses Teucer at 339 and corrects Tecmessa's guess at 342 (see Campbell on S. Aj. 339, Fraenkel 1977, 12-13, Lloyd-Jones - Wilson 1990, 17) as against the view of many scholars (esp. Jebb, Finglass ad loc.) arguing that Ajax addresses Eurysaces at 339 and Teucer at 342-3.
    ${ }^{77}$ On the aorist $\varepsilon \in{ }^{\prime} \mu \mathrm{\mu} \sigma \varepsilon v$ to indicate a guess which later proves wrong, cf. Schol. E. Alc. 1104 Schwartz $\varepsilon$ ع̉vó $\mu \iota \sigma \varepsilon \delta i \alpha ̀ ~ \tau \eta ̀ v ~ \varphi ı \lambda i ́ \alpha v ~ \varepsilon i ̉ p \eta \kappa \varepsilon ́ v \alpha l ~ \alpha v ̉ \tau o ̀ v ~ \mu \varepsilon \tau \varepsilon ́ \chi \varepsilon ı v ~ \tau \eta ̃ \varsigma ~ v i ́ \kappa \eta \varsigma . ~$

[^8]:    ${ }^{78}$ Moreover, Tecmessa's agitated mood (see Schol. Aj. 340b) mirrors Andromache's ap-
    
    
    ${ }^{\tau 9}$ See Janko ad loc.: "Ajax’s words are full of $\mu \varepsilon ́ v o \varsigma$, since $\mu \alpha \mu \alpha ́ \omega$, $\mu \varepsilon v o \imath v \alpha ́ \omega$, $\alpha$ 人́ $о \tau о \nu$ and $\mu \varepsilon \mu \alpha \omega ́ \varsigma$ are all from that root". This passage could also have influenced S. Aj. 50 к $\alpha$ ì $\pi \tilde{\omega} \varsigma$ غ̇л $\varepsilon \sigma \chi \varepsilon \chi \varepsilon \tilde{\varepsilon} \rho \alpha \mu \alpha \mu \tilde{\omega} \sigma \alpha \nu$ १óvov; (cited in Suda $\mu 327$ Adler s.v. $\mu \alpha \mu$ о́ $\omega \sigma \alpha$, $\mu \alpha \mu \tilde{\omega} \sigma \alpha$; see Fing-
     Claus 1981, 24-26, 35-37, Jahn 1987, 39-45 and LfgrE s.v. $\mu \varepsilon$ vo̧ (with further bibliography).
    ${ }^{80}$ At Il. 6.467-70, Astyanax is afraid of his father because of the plume of his helmet ( $\ddot{\alpha} \psi$
    
     which prompts his parents' laughs (6.471) and the removal of the helmet (6.472-3). Contrariwise, at S . $A j$. 545-7, while holding the baby in his arms, Ajax boastfully claims that Eurysaces, if he is really his own son, will not be frightened by the sight of the blood ( $\alpha \tilde{i} \rho$ ' $\alpha v ̉ \tau o ́ v$,
    
    

[^9]:    ${ }^{81}$ See Il. 1.351, 15.371, 22.37, Od.9.527, 12.257, 17.366, 24.743, P. Pyth. 4.240, A. Ag. 1111, E. Med. 902, Hcld. 844, Pho. 103, 1710, S. OC 843, 1130, Ar. Av. 1760, Hdt. 2.2.18.
    ${ }^{82}$ See $I l .4 .307,5.851,11.26,13.20,13.190,16.314,16.322,16.834,23.99,23.805$, 24.506, Od. 11.392, 21.53, Hes. Th. 178, h. Cer. 15, [Hes.] Scut. 456, E. Hel. 353b, 1238, Emp. 31 B 129.4 D-K.
    ${ }^{83}$ See $(+\kappa \tilde{\delta}$ o̧ $=$ "give glory") Il. 5.33, 5.225, 5.260, 11.79, 12.174, 15.596, 15.602, 17.453, 22.57, Od.4.275, Hes. Th. 433; (+ $\varepsilon$ ũ $\chi$ ○ $=$ "give pride") $I l .12 .328,13.327,22.130, \mathrm{~S}$. Ph. 1203; (+other objects) Il. 23.406 ( $\tau \alpha ́ \chi$ о̧), 24.102 ( $\delta \varepsilon ́ \pi \alpha \varsigma), ~ O d . ~ 15.312 ~(\kappa о \tau v ́ \lambda \eta \nu ~ к \alpha i ̀ ~$ $\pi$ ú $v^{\prime}$ ov), Od. 17.407 ( $\tau$ ó $\sigma \sigma o v$ ), and also h. Merc. 496, P. Pyth. 3.110, Nem. 7.58, Bacchyl. 5.114, Ar. Av. 1102.
    ${ }^{84}$ At Il. $16.314,16.322$ and 23.805 , although ó $\rho \varepsilon ́ \gamma o \mu \alpha 1$ and $\varphi \theta \alpha ́ v \omega$ appear to share the same direct object, the relevant accusatives are governed, strictly speaking, by $\varphi \theta \alpha \dot{\alpha} \omega$. See Richardson on Il. 23.805-6.
    ${ }^{85}$ For ò $\rho \varepsilon ́ \gamma o \mu \alpha ı+$ infinitive, a further development of ỏ $\rho \varepsilon ́ \gamma o \mu \alpha ı+$ genitive, see n. 44 .

[^10]:    ${ }^{86}$ See Isoc. 1.2, 1.5, 1.38, 1.46, 1.51, 1.52, 13.4, 2.2, 9.80, 6.105, 8.7, 8.23, 8.62, 8.144, 15.217, 5.134, 2.18.
    ${ }^{87}$ See Thuc. 2.61.4, 2.65.10, 4.17.4, 4.21.3, 4.41.4, 4.92.2, 6.10.5, 6.16.6, 6.83.1.
    ${ }^{88}$ See Xen. Hell. 4.4.6, 6.5.42, Mem. 1.2.15, 1.2.16, 3.1.1, 4.2.23, Smp. 4.43, 8.23, 8.35, Cyr.2.4.21, 8.2.22, Hier. 7.1, 7.3, 9.7, Ages. 1.4, 1.35, Lac. 2.13, 7.3, Vect. 2.7 (bis), 3.11, Eq. mag. 1.23.
    ${ }^{89}$ See Plat. Phd. 65c9, 75b1, Resp. 439b1, 572a2, Leg. 714a4, 757c7, 807c6.
    ${ }^{90}$ Dem. 4.42, 16.22, [Dem.] 61.20, 61.41, 61.52. See also Antisth. fr. 117.53 Decleva Caizzi $=82.42$ Prince (with n. ad loc.).
    ${ }^{91}$ Further topics for comparison might have been oiкоvo $\mu i ́ \alpha$ and narrative coherence (see Nünlist 2009, 23-34, with references) or characterization (see Nünlist 2009, 246-254).
    ${ }^{92}$ A source of confusion could have been Hsch. $\mu 71$ Cunningham $\mu \alpha 1 \mu \tilde{\alpha}: ~ \varepsilon ̇ v \theta o v \sigma ı \alpha ् \alpha ~ \kappa \alpha i ̀ ~$

