JAMES DIGGLE

Alcestis 122-26 ${ }^{\text {l }}$ मóvos $\delta^{\circ}$ äv, $\varepsilon$ i $\varphi \tilde{s}$ s tó $\delta^{\circ}$ ñv
ö $\mu \boldsymbol{\mu} \boldsymbol{\iota}$
Фоißßu $\pi \alpha \tilde{s}, ~ \pi \rho \circ \lambda เ \pi о \tilde{\sigma} \sigma^{\prime}$


124 трод८ாふ்้ BO 125 биотías V
If we ignore $\mu$ óvos, the sense is 'If the son of Phoebus (Asclepius) were alive, she (Alcestis) would have been restorec to life.' Commentators explain मóvos by pleading anacoluthon: the speaker begins as if he intended to say 'he alone would have brought her back from Hades' and ends by saying not 'would have brought her back' but 'she would have come back.' This is anacoluthon of a violent and unpalatable kind, for which commentators have produced no analogy. Indeed Hayley found it so 'incredible' that he was driven to say that 'The thought is clear... but... expressed a trifle loosely: "if the son of Phoebus, and he alone, were now alive, Alcestis would return to the upper world",' which is nonsensical.
'Dedi Hoúvas,pro hóvos, ob strophen et sensum postuzantes,' wrote Wakefield. Responsion does not require a long syllable,
 adverbs used by the tragic poets. Hermann's ${ }^{2)}$ Hóvov is no better, for an adverb scarcely suits the sense of the passage. Read $\mu \delta{ }^{v}$ 人: 'She would have been uniquely privileged to come back from Hades.' This is rhetorical exaggeration (for, as the chorus go on to say in 127 ff., Asclepius was in the habit of bringing the dead back to life); but the exaggeration is much



Jebb, who compares $O C$ 261); Ant. 821 f . aútóvouos Ђֹ̃oa uóv
 / raußposs $\delta \iota$ áreípova yaĩav / Эvatós ù uvńont; Theoc. 18.18
 use of Hóvos see Barrett on Hi. 1282. Observe how often the adjective $\mu$ ơvn is attached to Alcestis: 180 (hardly to be changed to $\mu$ óvov), $368,434,460,825$.

In 125 Monk's $\tilde{\gamma}^{\gamma} \lambda \theta^{\circ}$ âv for $\tilde{n} \lambda \vartheta \varepsilon \nu$ should be accepted. ${ }^{3)}$ There is no justification for the prejudice which editors show against elision of aorist $-\varepsilon$ before ăv: see PCPS n.s. 20 (1974) 16 n. 5 and Studies 100. Indeed, there is another passage in this play where we should possibly restore the same elision: 360-62

 obv Kataбtñal Biov. In support of $\varepsilon$ हैoxov Dale repeats Porson's comment on Hec. 86 [88]: 'Recte... infertur verbum plurale, sive duo singularia nomina conjunguntur sive disjunguntur' (he quotes this passage in illustration). The passage of Hecuba reads as follows: 87-89 поũ потє Эعíav 'E入દvou 廿uxàv / $̂$ ( $V$ et $G^{2}$ : uai cett.)
 is right, we should hearken to Matthiae, who offers a helpful modification to Porson's statement:
> 'falsissimum est, plurale verbum sequi posse, ubi duo nomina singularia vere disiunguntur... et ineptissimus sit, qui dicere velit, honesta mors, aut turpissima servitus subeundae sunt. Sed saepenumero duo nomina singularia particula $\hat{n}$ ita coniunguntur, ut significetur non alterutri actionem tribui, sed utrumque facere aliquid posse, ut h.l. non hoc dicit Hecuba, aut Helenum, omissa Casandra, aut Casandram, spreto Heleno, somnia interpretaturam esse, sed velle se sive uni, sive alteri, sive utrique hoc committere.'

Those who accept $\hat{n}$ (and Matthiae's explanation) are entitled to accept Eoxov at AZc. 362. But $\hat{\eta}$ is very poorly attested, and I see no good reason to prefer it in place of xai. And if uai is accepted, we must ask whether any other parallels exist for the use of a plural verb in a disjunction. Only two are offered from classical Greek by Kthner-Gerth I.81, whose explanation for the plural is that in such cases the subjects are treated as a unity ('als eine Vielheit'). The two passages are: (I)
 n̂ $\Delta$ цหaloyévns, where Dobree proposed xai for $\hat{n}$, and this is accepted by Wyse, who gives plentiful illustration of the confusiol

 then, are far from certain parallels. Even if they were certain and Kuhner-Gerth's explanation were to be accepted, we should still be entitled to ask whether the same explanation is applicable to Alc. 362. Such an explanation is, in fact, offered by Paley, who claims that 'the plural is used, because the idea is, "both Charon and Cerberus together would have been unable to stop me".' But, while it is true that Charon and Cerberus, as two horrors of the underworld, make a natural pair, the form of the disjunction ('neither Charon nor Cerberus would have...' invites us to treat them as two separate barriers and not as the unified barrier implied by Paley's paraphrase. As a paralle for the plural Paley quotes A. Su. 727 f . iows rdo du (Burges
 Эย̇дovtes. But it is not at all certain that Turnebus' conjecture is right. - In Alc. 362 Earle proposed $\varepsilon$ हैox $\ell$, and so did Blaydes (Adversaria critica in Euripidem [1901] 90), and the same conjecture is ascribed by Wecklein to Lenting. Lenting in fact proposed $\varepsilon \varepsilon^{\prime} \sigma \chi^{\prime} \nu^{5},^{5)}$ and $I$ think that this may well be right.



 үuvaĩหа หатЭavoũбav ह́v

 B et $\operatorname{Tr}(i c l i n i u s) ~: ~ \varepsilon u ́ x \omega ́ \mu \varepsilon \vartheta \alpha ~ O L ~: ~ \varepsilon ́ x \omega ́ \mu \varepsilon \vartheta ิ \alpha ~ V ~: ~ \varepsilon u ́ x o ́ ~ \mu \varepsilon ษ ̊ \alpha ~ P ~$ 220 סúvauls V : à ס- BOLP

219 ~ 231 give the following responsion: - - - / こ - - こ. That 219-20 ~ 231-32 are in synapheia is proved by the postpositive rap at the beginning of 220 and the prepositive $\varepsilon \mathcal{V}$ at the end of 231. But $\varepsilon$ g gives brevis in Zongo, and this is incompatible with synapheia. Therefore there is a fault either in the text or in the colometry. ${ }^{7)}$

A long syllable in place of $\dot{\varepsilon} v$ would cure this fault. But neither Musgrave's $\varepsilon \cup \nu\left\langle\gamma^{\prime}\right\rangle$ nor Dindorf's $\varepsilon i v$ has any appeal:
the former because $\gamma$＇（which Weber calls a＇gluckliche Erganz－ ung＇）is meaningless，the latter because the credibility of the epic $\varepsilon i v$ in tragedy is slight．It is transmitted at A．Su． 871 as part of an uncured corruption，and by some mss．at S ． Ant． 1241 عiv＂AlסOU $\delta \delta \mu \circ\llcorner$（ $\varepsilon$ iv KAUYT ：$\dot{\varepsilon} v$ cett．），where Heath＇s $\varepsilon \cup \gamma^{\prime}$ ，accepted by Jebb and Dawe，is perfectly apt．The sole plausible instance is Alc． 436 xaipovod $\mu$ ol $\varepsilon$ iv＇Aisa סó $\mu$ ololv


 $\delta \delta \mu \circ \iota \sigma$ ．The reminiscence would be even closer if we accepted the reading of the majority of the mss．eiv＇Aisao $\delta \delta \mu o \iota s$ ．But this would entail the scansion of ópeiav in the antistrophe at 446 as an anapaest．Such a scansion is commonly assumed at Hi． 1127 む̃ Sounds őpelos，甜 Kuvĩv，where Wilamowitz actually spelled the adjective őpعos，comparing té $\lambda \varepsilon \circ$ ，which exists alongside tह入としos（see Barrett ad loc．）．But I propose that we take öpeos not as an adjective but as a genitive，which gives an expression（סpupos öpeos）like Andr． 849 ừav ópécv．I am less troubled than is Dale by the＇singular redundancy of ex－
 likelihood in her belief that the words $\varepsilon i v$＇Ai＇סao סónols are ＇due to a parallel quotation in the margin，＇although the same suspicion was felt by Hermann，who suggested หモU७んผ̃ซしv（～ 446 oúpeiav），and by J．Schumacher，who replaced the whole phrase by $\varepsilon$ v x७oviols $\mu \cup x \neq \tilde{\sigma} \iota^{8)}{ }^{8)}$ The epic $\varepsilon i v$ is probably right，and it is justified by the Homeric reminiscence．And yet we could replace it by $\varepsilon \cup \gamma^{\circ}$（as in $S$ ．Ant． 1241 ，cited above），another unpublished proposal by Hermann．${ }^{9)}$ Even if $\varepsilon i v$ is right，it does not justify $\varepsilon i v$ at 231.

Dale reports a conjecture of P．Mas，$\varepsilon v\langle\tau\rangle \not \subset \alpha \tau \iota$ ．This en－ tails a very doubtful crasis．Crasis of $\tau \tilde{L} \downarrow$ and short alpha is attested once in Euripides，in tára૭̃̃ $\frac{1}{}$ ti． 637 ，a line which as it happens is spurious（see Barrett），and several times in Sophocles，but always in the words távסpl（Ai．78；Tr．60，603，748， l175）．I know of no instance of the crasis of $\tau \tilde{L} \iota$ and a long alpha，let alone a Doric alpha（i．e．n）．

If then the text brooks no change，what of the colometry？ O．Schroeder，Euripidis cantica（1910）5，divided $\vartheta \varepsilon \circ \tau ̃ \sigma \iota \nu ~ \varepsilon u ́ x \omega ́ \mu \varepsilon \sigma \vartheta a$.
 and the same division（with a different metrical interpretation） was proposed by Wilamowitz in the notes to his verse transla－ tion．${ }^{10)}$ Rhetorical pause now coincides with the brevis in Zongo． A colon of the length こ－u－u－－（as now in 220～232）follows an iambic colon ending in a bacchius at Med． 848 f．～ 858 f．； Hozd． 892 f．～ 901 f．；Ion 190 f．～ 201 f．And the second of these passages exemplifies the brevis in Zongo：$\dot{\varepsilon} \mu \mathrm{O}$ xoods $\mu \dot{\varepsilon} \nu$

 $\dot{\alpha} \varphi \varepsilon \lambda \varepsilon ́ \sigma \vartheta a \iota L)$ ，where the division which I have given is prefe－ rable to that of Murray，who prints the first line as a full trimeter（ $\lambda i \not \gamma \varepsilon \iota \alpha \lambda \omega-$／тоũ－$\delta i x \alpha \iota \circ \cup \cdot$ oú／xمń），against the natural rhetorical division of the words．In any case，brevis in Zongo is very common in final bacchiacs：Hec．1094；E2．1207； Herc．1025；1036；Tr．1235；1296；HeI．lll3；Ph．312；1518；1532； Or．167～188；IA 1480；fr．53．1．

Against Schroeder＇s colometry Dale（on 232）has raised this objection：＇I can find no parallel for a catalectic iambic dimeter with a long antepenultimate（－－－こ－－）．＇And in The Zyric metres of Greek droma（2nd ed．，1968）l01 f．，she observes that a molossus is found in responsion with a bacchius only at the opening of a colon，never at the end．One might adduce， against the former objection，these three Sophoclean passages：


 117 f．）．But the latter objection，at least，appears justified． Here are the instances which I have found of the correspondence of molossus and bacchius in iambic cola：Su． 622 ～ 630 こ＿－／ －－－こ－－／－－；Ion 190～201～－－／～－－；Ph． 1026

 1697 こ－－／．－－／－．．Whether this responsion exists in Aeschylus is doubtful： $\operatorname{Pe} .281 \sim 287 \simeq ~-~ / ~-~ 〕-~(a v o i d a b l e ~$ by scanning $\mu \check{\varepsilon} \mu \nu-$ ，as advocated by Denniston and Page on Ag ． 991）；Septem 356 ～ 368 〔－／－－－／－－－（but 356 is cor－ rupt，and though a bacchius seems likely it is not inevitable）；
 irregular correspondence in the last metron would give the parallel which we are looking for, may be avoided by scanning üh - (Denniston and Page) or by emendation (Fraenkel). The evidence suggests that Dale was right to regard the alleged correspondence of molossus and bacchius in the last metron of a dimeter at AZc. 219 ~ 231 as very implausible. ${ }^{13)}$

The best way out of dilemma may be to accept Schroeder's colometry but also to restore a bacchius by replacing eúx由́ $\mu \varepsilon \sigma \vartheta \alpha$
 ץuvaĩหa หatษavoũoav / हv $ห \tau \lambda$. As Hayley says, the subjunctive would be an easy error after the preceding subjunctives $\tau \varepsilon \in \mu \omega$
 see Hi.ll6). At first sight a subjunctive 'Let us pray' may seem more natural than a future; but $I$ find nothing amiss in the sentence ' It is dreadful, my friends, dreadful indeed, but we shall pray to the gods. ${ }^{14)}$ I am reminded of Hcld. 344 f .
 $\varepsilon \circlearrowright \pi \rho \tilde{\Sigma} \xi a \iota \pi \delta \lambda \iota v$. Here we need either a subjunctive ( $\varepsilon \zeta \dot{\omega} \mu \varepsilon \sigma \vartheta \alpha$ Elmsley) or a future ( $\varepsilon$ úgó $\mu \varepsilon \sigma \vartheta \mathcal{O}$ Cobet, with Kirchhoff's $\delta \varepsilon$ for $\left.\delta \dot{r}_{1}\right) .{ }^{15)}$ I think that $\varepsilon u ́ \xi \delta \mu \varepsilon \sigma \vartheta \alpha$ gives a better balanced sentence. ${ }^{16)}$
 $\mu \alpha ́ \rho \psi \omega, ห u ́ k \lambda o v ~ \delta \varepsilon ~ \pi \varepsilon \rho \iota B \alpha ́ \lambda \omega ~ x \varepsilon \rho o i ̃ \nu ~ \varepsilon ́ \mu \alpha \tau ̃ \nu, ~$
 847 סદ ] TE Nauck $\pi \varepsilon \rho \iota \beta \alpha ́ \lambda \omega$ Monk : $-\beta \alpha \lambda \tilde{\omega}$ LP : $-\beta \alpha \lambda \dot{\omega} \nu \mathrm{BOV}$ et $\operatorname{Tr}$ et $\Sigma^{b v}$
'And if, darting out of ambush, I seize him and encircle him with my hands...'. With this text, as emended by Monk, Heracles appears to mean that he will first catch hold of his victim and then make his hold more secure by throwing his arms around him. It may be better to accept the well attested
 thereby making Heracles catch his victim with a single action ('if I seize him, (by) encircling him with my hands'). ${ }^{17 \text { ) For }}$ $\gamma \varepsilon$ in an epexegetic participial clause see Denniston, G.P.l39 (ii). Let me add a further example by conjecture to his list.
 Htovisu: 'This is what I have suffered for my efforts on your behalf and for having killed your enemy.' These efforts consisted in killing the enemy, and so the coordination of oreưbou and Ktowiov is surprising. We can avoid that coordination by accepting L's tov for $\tau \varepsilon$, and this was proposed by Nauck, apparently unaware of L's reading. But there is no other place in Hecuba where L alone preserves the truth. ${ }^{18)}$ Read therefore To入éflớv Y $\varepsilon$ oov $\mathfrak{K \tau c o u ̛ v}$. The corruption and the epexegetic $\gamma \in$ may be illustrated by


 $\tau^{\prime}$ áreipao' aixparwtiסur mópa $ห \tau \lambda$. Here the $\tau^{\prime}$ in 615 is taken as linking
 as they go, and with whatever contributions my fellow-captives may be able to make,' as Hadley paraphrases it). I find this forced and unnatural (though not so unnatural as Porson's plea that $\tau$ ' links áreípao' to Bálowo' in 610), and I prefer (like the most recent editor, S.G. Daitz) Wakefield's $\gamma^{\prime}$ ('by whatever means I can, by collecting garments').

Finally, as parallels for the corruption at Alc. 847 I cite Hcld. 794

 have created a special category for these two passages (G.P. 164 (3)), nor am I persuaded by the different explanation offered for $B \alpha .816$ by Dodds. And instead of referring to 'the more normal epexegetic $\gamma \in$ (see $\gamma \in$ I.12.ii) (i.e., p.139), Denniston ought to have referred to his list of passages on p.136, where $\gamma \varepsilon$ 'adds detail to an assent already expressed,' where in fact he includes $B a .816$.

Andromache 120-25 ... $\varepsilon$ î $\tau i$ ool Suvaípav
120



$\tau \lambda \alpha ́ \mu \circ v^{\circ}+\alpha \dot{\mu} \mu \varphi i$ дह́ห $\tau \rho \omega \nu$
ठเธúH
$\alpha \dot{\alpha} \mu \varphi+\pi \alpha \tau \delta '$ ' $A x \iota \lambda \lambda \varepsilon ́ \omega s$.
125
 124 oひoav H

As Jackson says, 'Murray's obeli may be accepted without demur or demonstration' (Marginalia scaenica [1955] 29). 19) á $\mu \varphi \boldsymbol{i}$ is
corrupt either in 123 or in 125. Éoũoav, 'empty of content and neolithic in form,' is at least suspicious, though there are more instances of uncontracted verbal forms in tragedy than commentators imply: I listed most of them in CR n.s.l8 (1968) 3 and I now add A. Ag. 146 หa入દ́w; Ch. 828 Эpoعov́баı; [A.] PV 542 троцદ́ $\omega \nu$ (and perhaps we should include $\mu \varepsilon \delta \varepsilon ́ \omega \nu$ Hi. 167; Or.1690; fr.912.1).

 you and Hermione in an odious quarrel, causing dispute, about the son of Achilles, who shares promiscuously in two beds.' There are several weaknesses here: individually not decisive, in combination they put the conjecture out of court. (i) ériKolvos with genitive is unexampled in classical Greek. The normal use ('common to more than one person') is illustrated by Hdt. 4.104 ह́ríno vov ठغ t 6.19 ह́ínolvov xonotnolov. For the construction with the genitive the only passage which has been adduced (by L. Radermacher, Chamisteria A. Rzach [1930] 153-55) is from Vettius Valens (saec. II A.D.). ${ }^{20 \text { ) (ii) The curtailment of } \varepsilon \text { (oũoav to } \varepsilon \cup ̛ v a ̃ v ~}$ makes necessary the deletion of $\tau i$ in the antistrophe at 133. There is no reason, beyond this metrical need, to suppose that
 unusual construction. 'A $\mu \varphi i^{\prime}$, in a context of dispute or rivalry, would normally be constructed with a genitive (as A. Ag. 62 f . $\alpha \dot{\alpha} \mu i$ रuvalnds... $\pi \alpha \lambda \alpha i \sigma \mu a \tau \alpha, L S J, s . v$. A.I) or a dative (as
 $\lambda \varepsilon ́ \mu \tau \omega \iota, ~ s u p p o r t e d ~ t h o u g h ~ i t ~ i s ~ b y ~ P h . ~ 500 ~ \alpha ́ \mu \varphi i \lambda \varepsilon ห \tau о s . . . ~ ह ै \rho \iota s, ~$ comes a little late and lamely in its clause. (v) $\alpha \mu \varphi i \quad \pi \alpha \tilde{\iota} \delta^{\circ}$

 the appositional phrase ठıठú $\mu \omega \nu$ ह́rínoıvov $\varepsilon u ́ v a ̃ v . ~$
'The latter á $\mu \varphi i$ looks invulnerable,' said Jackson. No: I had found a replacement for it before I saw that the same word had occurred to Herwerden, inemosyne 31 (1903) 261, as part of a conjecture proposed without argument and overlooked by later editors. Replacing $\alpha \mu \varphi i$ by ävסpa he wrote: ... $\tau \lambda \alpha \alpha^{\prime} \mu v^{\prime}$
 $\lambda \varepsilon \varepsilon^{\prime} \omega$, '...involved you and Hermione, poor women, in a quarrel
about two beds，having a husband in common，the son of Achil－ les．＇For the expression ävסpa हैxモしレ see Alc．285；El．1081；Tr． 673．But Éxoúo人 entails hiatus and therefore cannot be right． The passages cited by Radermacher（who wished to accept Krause＇s Éoúo人）are of a different nature．There is no instance in Euri－ pides of a prosodiac or enoplian（such as is 124）ending with hiatus when it is followed by an ithyphallic．We can easily avoid the hiatus by writing éxoúoas（Wecklein，with a different restoration of the surrounding words），and we can still keep七 $\lambda \alpha \alpha^{\prime} \nu^{\prime}$ as a dual，since juxtaposition of dual and plural forms is quite regular（see Kuhner－Gerth I．70）．But Éxov́oas entails correspondence of a long with a short at the end of the colon， and this would be no less anomalous，in this context，than hiatus，as I must now show．
 $\tau i \quad \mu \delta \chi \vartheta \circ \vee(u v-u \cup-u-u)$ is，in the terminology of Dale，Lyric metres 175，an＇enoplian paroemiac，＇and such a colon is＇quite distinct from the catalectic anapaestic dimeter，where a short－ ening of the final syllable indicates pause．The final syllable here is in fact a true anceps．＇I wish to argue，further，that whenever an enoplian paroemiac occurs in a context like ours （followed by an ithyphallic or comparable colon）the anceps may be expected to be short．

First I list the instances which I have found of an enoplian or proso－ diac（of whatever length）ending with final short and followed by an ithy－ phallic：uu－uv－u－u＋ithyphallic Med． 645 f．tơv óanxouías Ëxouca／

 ס＇iméporvtios ofoa／ourkopã̃ tepáquwv．（ii）u－uv．uv＿u＋ithyphallic：



 further examples of the same colon，followed by a colon other than an ithyphallic：＋ibycean，Andr． 826 f．～ 830 f．（linked by word－overlap in 830 f．）；Herc． 1029 f．；+ ibycean with long penultimate syllable，Herc． 1032 f．；Tr． 266 f．；Or． 1256 f．～ 1276 f．；＋dactylic tetrameter，Ph． 350 f． And here are the instances of this colon when its last syllable is long： Here． 1038 （end of stanza）；Hel． $1478 \sim 1495$（followed by u＿uu＿uu＿）；${ }^{21}$ ）

Rh. 898 ~ 909 u-uv-uu- (brevis in longo and hiatus in 909, strong pause in both strophe and antistrophe, and so evidently period-end; followed by
---uv-uv-).
There is a clear affinity between the enoplian paroemiac and the two cola just illustrated. Both these cola end in a short syllable when followed by an ithyphallic. ${ }^{22)}$ The second of the two sometimes ends in a long, but only in metrical contexts different from ours.

Here are the instances which I have found in Euripides of the enoplian paroemiac itself: (i) with final short, Ph. 146 f. hataßóotpuxos ő $\mu \mu a=1$ ropyos / Eiolסeĩv veavias. (ii) with final long, Hi. $1122 \sim 1134$ (strong pause at $1134 ;+$ dactylic tetrameter) $;^{23)}$ Herc. 895 (change of speaker); Tr. 516 ~ 536 (strong pause at 536; + dactylo-epitrites); Ion 477 ( + uv-uv-u; but the responsion of 477 and 457 is inexact and so this instance is doubtful) ; ${ }^{24)}$ Ph. 1547 f. (twice, + dactylic hexameter); Rh. 903 ~ 914 ( - --uu-uv-V; end of stanza). Whether some of the passages listed here under (ii) deserve to be classed as enoplian paroemiacs may be questioned. What is important is that the metrical context of these passages is quite different from ours. The only enoplian paroemiac which appears in a metrical context comparable with ours is the single example quoted in (i), where the final syllable is short.

Here are the instances which I have found of long corresponding with

 (the first line is hardly an enoplian paroemiac at all, but is part of a dactylo-epitrite colon); ${ }^{25)}$ Rh. $903 \sim 914$ (end of stanza); S. OT 170 otólos
 at 181; dactylic tetrameter follows; clearly period-end, so ÉYXOS is not anceps but brevis in Zongo).

There is, finally, one passage where what is probably an enoplian paroemiac, ending in a long, is followed by an ithyphallic: fr. 893 ápkei

 twice. Page restored the metre in the third line with tò $\delta^{\circ}$ âralpon ơroov
 Med. 127 f.). ${ }^{26)}$ Such an instance, where the ithyphallic is linked to the enoplian by word-overlap, is different in nature from the instances which I have listed above, where the cola remain discrete. ${ }^{27)}$ It calls to mind


 in all of which word-overlap links the ithyphallic to the preceding colon.

If Herwerden's äu palaeographical probability to suggest that $\varepsilon$ ह́oũoav is a cor-
 695 ( $\varepsilon x \omega$ Burges : ह́ $\tilde{\omega}$ codd.; see Studies 66 f.). Ėxouoav should be taken with $\sigma \varepsilon$, in spite of the interposed uai 'Eputovav. There is no difficulty in this: it is Andromache whom the chorus are addressing, and 'Eputovav, though grammatically coordinate with $\sigma \varepsilon$, is logically subordinate to it (the sense amounts to '...have brought you into conflict with Hermione'). This is a variety of the $\delta \iota \dot{\alpha} \mu \varepsilon \sigma o u$ construction, where very commonly a verb is interposed between noun and attribute.


 noun and attribute is another noun: similarly Here. 774-76 oे xovoós ö $\tau^{\prime}$

 furthter illustration see Kthner-Gerth I.80; West on Hes. Op. 406.

In 123 the vocative $\tau \lambda \tilde{a} \mu o v$ seems more natural than an appositional accusative $\tau \lambda \alpha \alpha^{\prime} \mathcal{V}^{\prime} .{ }^{30)}$



ழau入otépas 甲pevós aúto



485
 481 боبठ́v $P \quad 484$ д̀ ] ò $P$

In a storm (say the chorus in 479-82) divided counsel over the handling of the rudder, and a multitude of wise men, are not as effective as a lesser mind in absolute control. Alternative punctuations of these lines (they are discussed by Stevens) are to be rejected. In 480 conjecture is unnecessary; the singular $\delta \iota \delta u ́ \mu \alpha . . . \gamma \nu \omega \dot{\mu} \alpha$ is more stylish than the plural
 Hatd is exemplified by LSJ, s.v. A.7; Kuhner-Gerth I.476; Barrett on $H i .1051 \mathrm{f}$. Lines $483-85$ give sense of a sort:'Power belongs to (?) one man, when people wish to find the right mark. ${ }^{32)}$ Metre shows 483 to be faulty. The antistrophic verse 491 which corresponds with 483 is a fully resolved iambic dimeter. Some of the conjectures give uncouth and barely intelligible Greek: ...Èvós, ơ (or ä) סúvaols Hermann (with no punctuation after aútoupatoũs), हैv ơ $\sigma \alpha$ סúvaols Lenting ('quaecumque sunt potestas, ea (sunt ver emint) unum, si bene consulatur'), 33) Èvós, © Súvatal Blaydes (Adversaria eritica 237). Less uncouth are Seidler's év èvi סúvaoıs and Wilamowitz's Èvi סé סúvaoıs (Verskunst 427 n .1 ), but they entail improbable changes.

For Evós à סúvaous read Èvós äp ävuols,'effective execution belongs to one man, when...'. Compare Iliad 2.347 ävuols $\delta^{\prime}$ oúu $\varepsilon ซ \sigma \varepsilon \tau \alpha\llcorner$ aútũ้ ('there will be no fulfilment on their part,' as Leaf translates; cf. E.-M. Voigt in Lexicon des frlhgriech. Epos,
 That the noun is not elsewhere found in tragedy can be an argument against its restoration here; ãv and $\alpha \alpha^{\prime}(\tau) \omega$ are in regular use; and ávootob is found for the first time at Hcld. 961 (unless Emperius' ávuotóv for áveutóv is right at Theogn. 1195) but never again in tragedy and rarely thereafter. Aeschylus has the much rarer äun at Septem 713 (elsewhere only Alcman l.c. and Callim. h.l.90).



Everyone now accepts Musgrave's conjecture. But it has not been observed that the conjecture is implied by the scholia, which have been inaccurately and incompletely reported. E. Schwartz, Scholia in Euripidem II (1891) 287, reports from M and V


 scholiast the remark that $и \varepsilon \tau \sigma^{\circ}$ may be interpreted as either หє亢̃oo or $火 \varepsilon \tilde{\tau} \sigma \varepsilon$. He has reported $M$ correctly. But $V$ has some-
 Keion $\delta \iota \pi \lambda o v .{ }^{34)}$ And $N$ (Neap. II F 41), whose marginal scholia

Schwartz reports, has this interlinear scholion, which he has
 ueionl $\delta \dot{n}$. It is clear that what the scholiast is saying is
 scriptio plena, tò $\pi \lambda \tilde{n} \rho \varepsilon \varsigma)$ or as $火 \in i \sigma \eta \iota \delta n$. Putting the three versions together we can restore the original form of the scholion:
 $\left(\Sigma^{\mathrm{vn}}\right.$ : om. $\Sigma^{\mathrm{m}}$ ) หє


There is another place in this play where a conjecture (this time one which has not gained general acceptance) is confirmed by a scholion which Schwartz does not report: $814 \mu \varepsilon \gamma^{\prime}$ ád $\lambda \in \tilde{\imath}$ codd., $\mu \varepsilon \tau \alpha \lambda \gamma \varepsilon \tilde{\imath}$ Nauck. 'In codice Vaticano qui adscripsit $\mu \varepsilon \tau \alpha \nu \circ n{ }^{\prime} \sigma \alpha \sigma \alpha$ $\lambda u \pi \varepsilon \tau \tau \alpha$, nonne legit $\mu \varepsilon \tau \alpha \lambda \gamma \varepsilon \tau{ }^{\prime}{ }^{\prime}$ ' asks E. Bruhn, Jahrb. f. Klass. Philol., Suppl. 15 (1887) 272. I do not know where Bruhn found this information. If he had looked at $V$ itself, he would have found that it actually has, above the line,
 Schwartz ignores completely in this play) and $H$ (the Jerusalem palimpsest) ${ }^{35 \text { ) }}$ have the scholion $\mu \varepsilon \tau \alpha \nu O \varepsilon \tilde{\imath} \dot{\varepsilon} \cup \nu o n o \alpha \sigma \alpha ~ \lambda U \pi \varepsilon \tilde{\tau} \tau \alpha L$. And the confirmation of this conjecture lends strong support, in its turn, to the similar con-
 otéveıv Nauck). Page objected to the tautology of útepov $\mu \varepsilon \tau \alpha-$. R. Renehan, Studies in Greek texts (1976) 61 f., has shown that the tautology
 the Gnomologium Escorialense: see K. Matthiessen, Hermes 94 (1966) 398-410.



 Enoòv หal óveíסeolv +ẽץหeıtal סó $\mu \omega \nu+$.
784 óveiઠદolv हैץหยاtal HAVLP et $\mathrm{B}^{2}$ et Gnomol. Barberinianum ${ }^{36)}$ : óveióol veíh te $\mathrm{MB}^{\text {? }} \mathrm{O}$
'It is better not to have a victory that brings ill repute than to overthrow justice by the invidious exercise of force. For this brings momentary pleasure to mortals, but in time it withers away ${ }^{37)}$ and (involves the house in disgrace).' The bracketed words give the sense which presumably lies behind
 to mean unjust victory＂is included among reproaches against the house＂，＇says Stevens，adding that＇this sense is rather weak．＇It is intolerable．Scarcely better is Norwood＇s＇This evil prosperity in time bears upon（the wicked prosperous man） with reproaches against his house．＇The emendations are uni－ formly unappealing，indeed some are barely intelligible： övelסos óqeiBetal Sóuku hartung（＇receives in exchange a reproach against the house＇Stevens，who wrongly ascribes the conjecture to Herwerden）；

 סójuv Wilamowitz．Stevens suggests סofucl（＇presses upon the house＇），and so Blaydes had already suggested（Adversaria critica 242），but the collo－ cation of the datives óveíठعఠl．．．סónul gives very poor style．

Write $\delta \delta \dot{\mu} \circ \mathrm{s}$ for $\delta \delta \mu \omega v$ ：＇and the house is involved in dis－



 similar connection see 548 f．voó亢 $/$／$\delta \delta \mu \mathrm{L}$ ；Hi．852；HeZ．478； Or． 1537 f．；S．Ant． 584.

Andr．832－39 Tp．тéxvov，หờ





－Ep．Kat\＆मèv ơv otév心［ávt．B

 patos áv૭pátols．839b
 833 סє亢̃ om．B 834 rérious $0 \quad 338$ סaias MAVLP ：ठıxaias $\langle B\rangle 0: \delta \varepsilon \mu i a s ~ D: \delta \varepsilon \mu i a s ~ v e l ~ \delta \varepsilon \beta \iota a i \alpha s ~ B^{2} \quad 839 \tilde{\omega}$ MBLP et ${ }^{1} \Sigma^{m}$ ：$\dot{\alpha} \mathrm{V}$ ：$\overline{\mathrm{\eta}} \mathrm{~A}$

This is Murray＇s text．My apparatus criticus records two mss．readings which are not reported by modern editors and one which has never been reported；all of them I believe to be right

In 832 editors accept (and in the last century some of them attributed to O) Reiske's mérious. They do not accept (but they used to report) oúvסnoov, which Blaydes proposed as a conjecture (Adversaria critica 242); the middle is unexampled. The main pro-

 which implies synapheia, answers hiatus ( $\quad \alpha i / \alpha \mu \varphi \iota \varphi \alpha \nu \tilde{n}$ ), which is incompatible with synapheia. A solution was proposed by T.C.W. Stinton, JHS 97 (1977) 143, who restored dochmiac responsion by changing $\delta \alpha \ddot{̈} a s ~ \tau \delta \lambda \mu a s$ to $\tau \delta \lambda \mu a s ~ \delta \alpha \ddot{i} a s$ and restored


 ávษ゚pผ́rols.

Simple though this is, I do not think that it is the whole truth. First, as Stinton admits, the aorist indicative है $\rho \xi$ a (from $\varepsilon^{\circ} \rho \delta \omega$ ) is very uncommon in tragedy (on 1 y A. Septem 923 and uncertain conjectures at Ag. 1529; S. Ai. 905; adesp. tr.490).
 dean (Med.1292; El. 1226; S. OC 539 bis ) ${ }^{39)}$ I prefer ót́s', with omission of the syllabic augment. ${ }^{40)}$ Credit for this proposal (not reported by editors) must go to Burges (ed. Tr. , p.163).

Second, Stinton has left a dochmiac with brevis in Zongo in 833
 that brevis in longo and hiatus are allowed in dochmiacs even without pause or change of speaker. I am quite unconvinced. The Euripidean passages which he lists are a precarious collection: (i) AZc. 120 ~ 130: I do not regard this as an indubitable dochmiac.' If it is not taken in the way $I$ suggested in PCPS n.s. 20 (1974) 26, it may be better to emend it (several proposals exist); in any case the dochmiac would be isolated, not followed by another, as here. (ii) Andr. 833 (the present passage). (iii) Ba. 1002 (admitted to be 'undoubtedly corrupt'). (iv) 'I am less convinced that the brevis is due to corruption in Pho. 177.' See N.C. Conomis, Hermes 92 (1964) 24, 44. (v) Herc. 1060 (hiatus): see Studies 54-56.

Conomis (art. cit.44) suggested otépvov. I suggest ti $\delta \varepsilon \varepsilon^{\mu} \mu$
 סaïas. This not only eliminates the brevis; it restores exact
syllabic correspondence between the dochmiacs $\tau i \delta \varepsilon \mu \varepsilon \delta \varepsilon \tau$ otépous and شat\＆$\mu \varepsilon v$ oひv $\tau \delta \lambda \mu a s$ ．In the antistrophe my trans－
 more easily justified than is Stinton＇s interchange of $\tau \delta \lambda \mu \alpha S$ with $\delta \alpha \ddot{\text { ïas }}$ ：＇the displacement of an adjective so that it may occupy a position next to its noun，or of a noun so that it may stand next to its adjective，is a common error，and illus－ tration exists in abundance．${ }^{41)}$ In the strophe $\sigma \tau \varepsilon \rho v o \iota s ~ ห \alpha \lambda u ́ \pi-~$ $\tau \varepsilon \iota \nu \pi \varepsilon \varepsilon^{\pi} \lambda$ OUS，with its inversion of the normal relationship of the two nouns，is an expression of the same stamp as I T


 8．331；14．359；17．132；22．313；Plat．Tim． 34 b）．A similar in－ version has been introduced by conjecture at Herc． 640 f．（ $\gamma$ ñoas）
 ke），but there I prefer $\beta \lambda \varepsilon \varphi \alpha \dot{\alpha} \rho \nu . . . \varphi \alpha^{\prime} o s$（Stiblinus）．Whether O＇s rérious is a genuine preservation or a lucky slip（here as in 832）I do not know．In this play $O$ is either a copy or a twin of $B .{ }^{42)}$

Possibly we should prefer the accusative $\tau \delta \lambda \mu \alpha \nu . . \delta \alpha i \neq \alpha v$ ， as did Burges and Hermann（both believing that it was metre which called for $\delta \alpha \ddot{i} \alpha \nu$ tó $\lambda \mu \alpha \nu)$ ．Wecklein described $\delta \alpha \ddot{i} \alpha s$ $\tau \delta \lambda \mu a s$ ऊataotह́v $\omega$ as＇eine grammatische Unm8glichkeit＇（SBAM 1897，461）． That is unjustified，since the genitive may be explained as the causal genitive commonly found with verbs of lamentation （Kuhner－Gerth I． 388 f．）．Stevens quotes as an instance of otéva with this construction IA 370 ＇E入入d́סos．．．otéva，but this is better not quoted，since＇$\sigma \tau \varepsilon \mathcal{V}^{\prime} \mathrm{c}$ ．gen．of commiserated ob－ ject is without parallel＇（Page，Actors＇Interpolations 149；see England ad loc．）；and it does not help to quote，as Stevens also does，for a parallel to the absolute use of hataot $\dot{\varepsilon} v \omega$ ， the anomalous and possibly non－Euripidean IA 470 úrép tupáv－


Finally，in 839 à katápatos ह́y＇，following the first－person verb，is preferable to $\tilde{\omega} x \tau \lambda .{ }^{43)}$（ $\bar{\omega}$ natápatos $\dot{\varepsilon} \gamma \dot{\omega}$ at $\operatorname{Ar}$ ．Thes． 1048 ［＝E．fr．122］may or may not be an echo of this passage）．


et ${ }^{l_{\Sigma}}{ }^{v}$ ）．A＇s $\delta^{\prime} \omega^{\Sigma}$ mends the metre but cannot be right：（i）$\delta^{\circ}$ after an exclamation is unparalleled（Denniston，$G P$ 189）；${ }^{44 \text { ）}}$

 give a different order of words．Blaydes＇$\delta \iota \alpha^{\prime} \delta o x \alpha\left\langle\delta^{\prime} \alpha 才\right\rangle$ （Adversaria critica 248）answers the second objection but not the first．Wilamowitz＇s ס८áסoxá 〈ool〉 answers both．

 Bouגعutńpıa，and I need not repeat my arguments，except that I should add to the illustrations of the lengthening of the


 considered）．I agree with Stevens（Addenda，p．249）that the epithet $\alpha$ dpaĩa＇has no special point，＇and I now prefer dop－
 the Delphic authorities．＇For ápxai in this sense see Ion llll

 Cf．also Ktthner－Gerth I．422；S．fr． 921 P．

Queens＇College， Cambridge University

1）I refer to the following commentaries：（a）Alcestis：G．Wakefield （London 1794），G．Hermann（Leipzig 1824），J．H．Monk（ed．5，Cambridge 1837）， F．A．Paley（ed．2，London 1872），M．L．Earle（London 1894），W．S．Hadley （Cambridge 1896），H．W．Hayley（Boston 1898），L．Weber（Leipzig／Berlin 1930）， A．M．Dale（Oxford 1954）；（b）Andromache：J．Lenting（Zutphaniae 1829），G． Hermann（Leipzig 1838），F．A．Paley（ed．2，London 1874），G．Norwood（Lon－ don 1906），N．Wecklein（Leipzig／Berlin 191l），P．T．Stevens（Oxford 197l）． Studies refers to my Studies on the text of Euripides（oxford 1980）．

I am indebted to Dr．Roger Dawe for several helpful comments and to Mr．Nigel Wilson for a service which is acknowledged in n． 34 ．

2）Hermann＇s conjecture is to be found written in his own hand in his copy of the edition by C．T．Kuinoel（1789），now in the Cambridge University Library．It is not found in his own edition（1824）．His annotations to Kuinoel were made after 1813，since he refers（on p．l44）to Elmsley＇s re－ view of his Supplices（Cl．Joumal 16，1813）．Of his other manuscript con－ jectures a few more are worth reporting here，especially since some of them anticipate proposals made by later scholars： 153 xpnoth̀．．．tñטס＊Untepße－
 claims priority), 347 H むَ นórıote, oñs áluxias (Bruhn, Jahrb. f.kl.Philoz. Suppl.15, 1887, 254 f.), 963 Bàs $\mu \varepsilon \tau$ dópolos (for wai $\mu-$ ). The last is clever, since it avoids both
 Hetópolos' Earle) and a slightly forced antithesis (uai $\delta$ ta poúcas hai
 in the speculations of science,' as Hadley translates: cf. $\Sigma \mathrm{bv}$ uai $\mu \varepsilon \tau-$
 mitted text is acceptable. I mention a further conjecture of Hermann's from this same source (at 436) in the note on Alc. 218 ff . (below).
3) For the doubling of 0 ol see Wackernagel, Kl. Schr. I.60-70; Page on Med. 250; Barrett on Hi. 270.
4) For further illustration see Studies 27.
5) In Nova acta lit. soc. Rheno-Traiect. I (1821) 35. I have not seen his Epistula critica in Eur. Alcestin (1821).
6) PCPS n.s. 15 (1969) 36 f . To the instances of this confusion cited there I add, from R.D. Dawe's edition of Sophocles, Ant. 320 (Burges) and OC 383 (Dawe). See also Dawe's Studies on the text of Sophocles III (1978) 128 f .
7) Cf. T.C.W. Stinton, JHS 96 (1976) 127; CQ n.s. 27 (1977) 60.
8) De praepositionum cum tribus casibus coniunctamm usu Euripideo I (1884) 73.
9) See above, n. 2 .
10) Griechische Tragddien ed.2, IX (1920) 93. For a later view see Griechische Verskunst (1921) 534.
11) Cf. Gnomon 48 (1976) 232.
12) For two recent proposals (not however touching on the question of responsion) see R.D. Dawe, The collation and investigation of manuscripts of Aeschylus (1964) 182; T.C.W. Stinton, PCPS n.s. 13 (1967) 49 f.
13) Correspondence of molossus and cretic, on the other hand, is attested in the last metron at S. OC 1559 ~ 1571 ---/---/-J.. Cf. Ion 676 ~ 695 (dochmius + _-_), Dale 102.
14) They go on to pray in the lines which follow. Matthiae proposed عúxóu\&GOa, which Bothe argues for unconvinclingly ('Servus, quamvis actum sit de Alcestide, tamen etiamum fomiliam deos invocare dicit, ut qui nitiri non possint, si velint').
15) $\delta \hat{n}$ should be changed to $\delta \dot{\varepsilon}$ even if $\dot{\varepsilon} \zeta \dot{\omega} \dot{\mu} \mu \mathcal{G} O \alpha$ is preferred. Denniston, GP 218, cites only one parallel for $\delta$ nith a jussive subjunctive, $S$.
 П̋రn et íSoù cett.).
16) Cf. G. Zuntz, The political plays of Euripides (1955) 107.
17) A. Tuilier, Étude comparée du texte et des scholies d'Euripide (1972) 33, even finds it possible to accept $\delta \varepsilon \hat{\varepsilon}$ alongside $\pi \varepsilon p \iota \beta a \lambda i \alpha v: ~ s e e$ my comments in Gnomon 76 (1974) 747.
18) 'L is rather disappointing in Hecuba,' K. Matthiessen, GRBS 10 (1969) 301. See further his Studien zur T extuberlieferung der Hekabe des Euripides (1974) 64, 119-21.
19) I need not discuss the proposals of Schumacher (cit. supra, n.8), p.15, C. Busche, Jahrb.f.kZ.Philol. 137 (1888) 458 f., E. Holzner, Euripideische Studien (1895) 10 f.

20）Cf．W．Morel，Bursian 1938， 47.
21）For the text see Studies 52.
22）Perhaps it would be appropriate to add to this category Alc． 904 f ．

 ásiópn／vOS and－uáncul／$\tau \delta^{\prime} \delta^{\prime}$ ，adding that＇the exact point of division．．． is a matter of indifference．＇At any rate，904～927 in the former colo－ metry must not be taken as a dactylic tetrameter，since the elision of $\tau$ ర́de shows that the lines are in synapheia and that the final syllable is therefore a true short and not brevis in Zongo．Compare Tr． 838 f ．～ 858 f．

23）Murray＇s colometry．Barrett prints this as a segment of a longer colon．The same sequence is visible in other lines of this ode（see Barrett，p．370），and here again it is a matter of indifference where we divide．

24）See $\operatorname{PCPS}$ n．s． 20 （1974）19；Studies 102.
25）Cf．Dale，Lyric metres $181 \mathrm{f} . ; \mathrm{W}$ ．Ritchie，The authenticity of the Rhesus of Euripides（1964） 314 f.

26）〈 $\left.\tau \delta^{\prime} \delta^{\prime}\right\rangle$ imepßá $\lambda \lambda \frac{\nu}{} \tau \varepsilon$ porson．In the second line read $\tau p a \pi \varepsilon \in \zeta a s$ for－$\zeta n \mathrm{n}$ ．

27）An exception（quoted above）was $A n d r .830$ f．（v－uv－uv－v／－uvーuvーu－）， linked by word－overlap．

28）See also Kuhner－Gerth II．602；Bruhn，Anhang zu Sophokles § 173； Jebb on S．Ant． 1279 f．；Fraenkel on A．Ag．318；West on Hes．Theog．158； Stinton，JHS 97 （1977） 131 f．

29）A good parallel for aútớv te vaútas t＇．．．＇Oठuסóa is sil．6．277 ingenti．．．et iaculis et pondere conti，which I take from Housman＇s Ad－ denda to Manil． 4.534 （vol．V，p．158）．Pierson＇s aútoũol vaútals is not needed．

30）Cf．also Dindorf：＇praestat vocativus，ut vitetur combiguitas quom accusativus $\tau \lambda \not \alpha_{1} 0 v a$ haberet，qui et ad oE et ad＇Eoulơvav referri posset．＇ Stevens，taking $\tau \lambda \alpha \alpha_{0} \nu^{\prime}$ as dual，claims that＇if $\tau \lambda \alpha ́ \mu \sigma V^{\prime}$ refers to Andro－ mache it is odd that the Chorus should commiserate with her for having to share $N$ ．with his lawful wife．＇I do not find it at all odd．

31）uard for hatd verrall，Essays on four plays of Euripides（1905） 269；иatd $\pi n \delta d \lambda l o v$ or mand $\pi m \delta a \lambda i \omega l$ Reiske．

32）On the senses of halpós see Barrett on Hi． 386 f．；a close parallel to Eưpeĩv．．．Kalpóv is Med．128．Stevens＇rewriting og 484 f ．is uncalled for．

33）The same proposal（＇wherever there is power，there is unity＇）was made by Verrall（cited in $n .31$ above）．

34）I owe the identification of $\varepsilon$ โval in this line to Mr ．Nigel Wilson， who kindly inspected the manuscript for me in Rome；my photograph was unclear．At the end of the line we have Surd with what $I$ took to be a compendium for $\alpha \sigma$ with an accent．An abbreviation for $\delta i \pi r a \sigma i \omega s ?$ But this would duplicate $\delta \iota x \omega ̃$ ．Mr．Wilson（hesitantly）prefers סumiov（＇But סımiov is a puzzle，as it gives no sense and introduces an unknown compendium． ．．．But elsewhere in the MS．the scribe uses the same curve stroke in this sense＇）．
35) See S.G. Daitz, The scholia in the Jemusalem Palimpsest of Euripides: a cmitical edition (1979) 78.
36) Published by K. Matthiessen, Hermes 93 (1965) 148-58.
37) 'Super hinc versum scripsit ámonés $V$ ' Murray. No: it is above Enod (in $H$ as well as V), and I take it to be a gloss on this word (cf.
 comment on the obscurity of the verse, as did Matthiae; Lenting took it to indicate that a word had been lost ('evanuisse aliquod vocabulum').
 uTג., Holzner (Studien zu Eur. 32) plausibly conjectured óvo亍oũan,comparing El. 943 E. öגBOS... ouиหodv ćnrñoas xodvov.
38) CE. O. Lautensach, Die Aomiste bei den attischen Tragikem und Komikem (1911) 179.
39) Cf. Lautensach, ibidem.
40) For which see Iautensach, Grommatische Studien zu den griechischen Tragikem und Komikem: Augment wha Reduplikation (1899) 174-77. The manuscripts commonly restore the augment: e.g. 285 (vídow Hermann : víunuto IP : Evulou( $\tau^{\prime}$ ) fere MBAV), AZc. 583 (Xópevoe Monk : ह́X- codd.).
41) GRBS 14 (1973) 251 f. See also Dionysiaca: nine studies in Greek poetry by former pupizs presented to Sir Denys Page (1978) 173 f.; Studies 49 .
42) Cf. A. Turyn, The Byzantine manuscmipt tradition of the tragedies $0_{j}^{f}$ Eumipides (1957) 334, who believes it a copy. But the reservations of Barrett, Hippolytos p. 65 n .2 , and Mathiessen, Studien (supra, n.18) 25 n .24 , are justified. I hope to discuss the question elsewhere. In 838 we can confidently assume that $B$ (which is variously reported by editors) had the same reading as o; nothing should be built on this reading, an evident slip. D (both in Alc. and in Andr.) is certainly a copy of $B$ (as Turyn argued, pp. 336 f.), made after $B$ had been corrected by $B^{2}$.


44) Sé in a question, after an exclamation, is a different matter:
 ÉEouv̛ounal; Denniston, GP 174 f.

