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## On Pindar's Olympian Odes

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ON PINDAR'S OLYMPIAN ODES.

Ol. 1, 62-4 [the numbering of Gildersleeve's edition for Olympians and Pythians has been followed in this paper: i.e. of course, the left hand (Böckh's) numeration].

## $\nu$ ขє́ктар ă $\mu$ ßрогíà тє  ё $\theta$ єбал.

The antistrophic verse (75) demands a trochee at the beginning of 64. 'It is better
 to accept the MS. $\theta^{\prime} \epsilon \sigma \sigma a \nu$, or Mommsen's $\theta^{\prime} \nu$ $\nu v \nu$, although we miss an object.' So Gildersleeve. But according to the most recent edition of Pindar, that of Otto Schröder in Teubner's series-which, though apparently a fifth edition of Bergk's work on Pindar completed under Schröder's guidance, is virtually independent of Bergk's influence-the optimi libri have $\theta_{\epsilon}$ б́av aüròv, while $\theta$ є́ $\sigma \sigma a v$ aủròv is only given by pars Thomm(anorum), i.e. of the interpolated codices influenced by Thomas Magister.
$\theta \hat{\eta} \kappa a \nu$ has the support of Rauchenstein: Comm. Pind. II. 11. According to Rumpel's Lexicon, however, we have no instance of this form. The ordinary alternation of
 $\theta \eta \kappa \alpha \dot{\mu} \mu v o s$ is not enough as evidence that Piddar could violate in this verb the settled prerogatives of strong and weak Aorist forms : while to my ear at least $\theta \hat{\eta} \kappa a \nu$ after $\delta \hat{\kappa} \epsilon \nu$ (v. 63) is unpleasantly cacophonous. This is intensified by the form тоойкаv, v. 65 , as Schneidewin saw.

The other suggestions may be seen in Schröder's note to the passage. Remembering that the number of uncial corruptions in the MSS. of Pindar is considerable, a state of affairs which the papyrus of Bacchylides has more recently illustrated, I propose a reading which seems to satisfy the conditions of the problem at least as well as any already put forward: viz.

$$
\begin{aligned}
& \text { oícıv å } \phi \theta \iota \tau o ́ v . ~ \\
& \epsilon \boldsymbol{\epsilon} \boldsymbol{\sigma} \sigma a v .
\end{aligned}
$$

$F$ for $F_{\epsilon}$ has disappeared from view in the text für sich: but au̇zòv faithfully represents it. Similar subsidence of this pronoun is familiar in the text of Homer, but without the gloss. ${ }^{\prime} \sigma \sigma \alpha \nu$ from ${ }^{\prime}(\xi \omega=\kappa \tau i\} \omega$ may be supported by $\begin{gathered}\text { Écavzo in Pyth. 4, 204, where }\end{gathered}$ the explanation of the scholiast is ékт

Finally, the passage Pyth. 9, 63, which is at first sight parallel and in favour of some
form of $\boldsymbol{\tau i} \theta \eta \mu t$, when examined is seen to be different:

There Orgovial is to be taken in the sense of 'give him a name,' familiar in tragedy. It may have been a false interpretation of that passage, however, which led Ahrens to propose the ridiculous reading $\theta$ й $\sigma a v(l a c t a b a n t)$ in Ol. 1. 64.

$$
\text { Ol. i. } 103 \mathrm{sqq.}
$$





${ }_{\alpha}^{\alpha} \mu \mu \epsilon$ is a correction for metrical reasons of the MSS. a a a. In support of it may be cited the corruption of $\ddot{a}^{\mu} \mu \mu \epsilon$ to $\dot{\alpha} \mu \alpha$ at OI. 9 ,

 where the aorist Inf., probably a mere mistake for $\dot{\epsilon} \gamma \kappa \omega \mu \mu \dot{\alpha} \sigma \epsilon \nu$ as so often, gives no support to Mommsen's view that $\delta a i \delta a \lambda \omega$ $\sigma_{\epsilon}^{\epsilon} \mu \epsilon \nu$ is aorist; nor again is ä $\mu \mu \epsilon$ supported by the previous words of the Scholiast. It is not at all probable that Pindar should after the emphatic $\dot{\epsilon} \mu$ è $\delta \grave{\epsilon} \sigma \tau \epsilon \phi a v \hat{\omega} \sigma \alpha \iota ~ \kappa \epsilon \hat{\imath} \nu o \nu$ of v .100 with its correspondence in prominence of the singer and the king, weaken his claims on his patron by sharing them in the next clause with the whole chorus.

There is yet another word confused in the MSS. of Pindar with ${ }^{\mu} \mu a$, viz. $\dot{a}^{\prime} \mu \phi$ ín $^{\text {. Se }}$ Nem. 9, 52, where the reverse corruption of $\dot{\alpha} \mu a$ to $\alpha \mu \phi \dot{i}$ points to the form $\dot{\alpha} \mu \hat{a}($ (AMAI to AMФI) on which cf. Schröder's introduction, p. 37. $i \delta \rho \omega \nu \alpha^{\prime} \mu \phi i \kappa \alpha \lambda \omega \nu^{1}$ for the more familiar $\ddot{\delta} \delta \iota \iota \nu \alpha \lambda \bar{\omega} \nu$ is not unlike the use in

 matical sense $\dot{\alpha} \mu \phi i$ would be better absent, and in a prose author would probably have succumbed to the knife of a physician of Cobet's school. The uses of $\dot{a} \mu \phi \dot{i}$, evidently a favourite with Pindar, can be most conveniently studied in Rumpel : the present passage is not as striking in its divergence from the noun as many where the dat. occurs.

This leads me to speak of O1.1, 113 where a syllable is wanted to complete antistrophic
${ }^{1}$ I find that Maur. Schmidt has conjectured $\dot{\alpha} \mu \phi l$ already: but he couples á $\mu \phi l$ кal $\delta v \nu \alpha \mu \epsilon t$ (which he reads for $\delta \dot{v} \nu \alpha \mu \nu \nu)$.
correspondence at the beginning of the line. It seems to me that Schröder is right in
 ${ }^{4} \lambda \lambda o t \sigma$ of the codices interpolati. He com-

 the paraphrase of $\dot{\alpha} \mu \phi \dot{\grave{c}}$ by $\dot{\epsilon} \pi \grave{\imath}$ at Ol. 9,14 may be used, in case $\dot{\epsilon} \pi i$ is as Schröder thinks a genuine mark of antiquity and not as I prefer to believe itself an interpolation. Here again the form AMAI is to be posited as the preliminary stage of the corruption: the similarity of AMAI to $A \wedge \Lambda[O I C I$ then led to the disappearance of the preposition. The faintness of meaning inherent in $\dot{\mathbf{a}} \mu \phi \stackrel{\grave{i}}{ }$ farthered this: contrast

 $\dot{\epsilon} \sigma \theta \hat{a}$ тos $\dot{\text { a }} \mu \phi \dot{s}$. Here the only change needed is the restoration of the active

 $F_{\text {fotatos }}$ presents no difficulty, and the word is not at all likely to be due to a corrector of e.g. Fiv', of Kayser, Christ, and Gildersleeve. I would only suggest, com-
 that we should interchange the terminations of $\gamma v_{i}^{\prime} \omega \nu$ and $\dot{a} \in \theta \lambda o s$, a common resource of criticism and one well justified by facts. ${ }^{1}$ Then too I find some plausibility in the belief that roíw came in through a misunderstanding of the force of $\dot{\epsilon} \pi \epsilon \in \epsilon \epsilon \xi\{\alpha$ (really $=\pi a \rho \epsilon_{\sigma}^{\prime}{ }_{\chi}{ }^{\prime}$ rored in the middle. From this point of view I think Kayser's inte $\delta \epsilon \epsilon \xi^{\prime} \alpha \nu \tau o ~ F i v '$ represents well enough the conception of the passage formed by ancient critics.

 $\tau \grave{\eta} v \dot{a} v \delta \rho \epsilon i a v$. Compare for the use of $\kappa a i=$ id est, Lehrs' Pindar-Scholien). Before dismissing Pyth. 4, 253 on which I may now say,
 é $\delta \iota \eta^{\prime} \theta \eta \nu$

I should like to remark that $\hat{e} \sigma \theta \hat{a}$ tos $\vec{a} \mu \phi i ́ s$ most probably means according to one view
 $\gamma v \mu v o t$. There is clear point in mentioning this, for it was only possible in certain places e.g. Doric states, for the presence of women to be permitted in spite of the lack of the $\delta$ oá $\varsigma \omega \mu$. Now Ol. 4, 24 shews that

[^0]garlands were given to the victors on this particular occasion. That' clothing' of any kind was a prize in addition is a mere unsupported inference of the Scholiast : $\vec{\eta}$
 liberty to compare the $\psi v \chi \rho \hat{a} v ~ e i v o ı a v o ̀ v ~$ ф́́ $\rho \mu а к о \nu$ aùpâv of $01.9,104$ (1) because this was an institution peculiar to Pellene, and (2) because there was a special reason for the institution of a prize so bizarre, viz. that the games at Pellene were held in winter. (Sch. ad loc. '̇̀ $\Pi_{\epsilon} \lambda \lambda \eta \eta^{\prime} \eta \eta \chi^{\lambda a i v}{ }^{\prime}$
 is another passage which throws some light on Pindar's intention when he emphasizes this point, that the competitors were naked. Pyth. 9, 115 sqq. shews that girls even were allowed to be present at the games in Cyrene, as one of the institutions perhaps of the ' $\mathrm{Y} \lambda \lambda \lambda_{\mathrm{s}} \sigma \tau \mathrm{a}$ ' $\theta \mu \mathrm{a}$ (Pyth. 1, 62). One of the Argonauts who competed in the games at Lemnos before Lemnian women was the ancestor of the kings of Uyrene (v. Pyth. 4 passim). It is clear to me that Pindar is finding mythological support for the custom as practised at Cyrene, of admitting women. Taken this way the words $\dot{e} \sigma \theta \hat{a} \tau o s ~ \dot{\alpha} \mu \phi i^{\prime}$ bear (to the $\sigma v v \epsilon \tau o i)$ a clear sign of Pindar's manner. Aesthetical criticism is dangerous in these odes; but the thought of the Argonauts racing one another for overcoats is a decided fall below the epic dignity of Pyth. 4. At Pellene the prize was probably regarded as a piece of comicality.

I have in the foregoing laid no stress on the entire absence of proof that $\dot{\alpha} \mu \phi \bar{s}_{s}$ ever did equal $\dot{a} \mu \phi i$. Rumpel cites no other example of the word in Pindar, nor can I find any evidence elsewhere of the assumed meaning. Thus to Dissen's 'a $\mu \phi$ is pr. seorsim non dixit Pindarus' the tu quoque ' $\dot{\alpha} \mu \phi i s$ pr. ${ }^{2} \mu \phi \dot{i}$ non dixit Pindarus aliusue quisquam ' is too tempting to be avoided.

Ol. 2, 65. The peculiar reading rauiots of $\mathrm{BD}^{\mathrm{s}}$ for tupious in the strange phrase $\pi a \rho \grave{\alpha} \mu \hat{\epsilon} \nu \tau \iota \mu i o u s \theta \epsilon \bar{\omega} \nu$ is not enough to build conjectures upon. It probably is a mere variant spelling of $\tau \mu i \operatorname{los}$, i.e. $\tau \in \iota \mu i o s s$, as we see by comparing крaбóvov, D's reading at N. 10, 72 for $\kappa \rho \epsilon \epsilon \sigma(\sigma)$ óvav. Written in ligature $c_{t}$ as $\omega$ ( $\epsilon \iota$ and $\epsilon v$ ) were often confused with $\boldsymbol{a}$. The latter confusion is better known, and has been treated by Cobet: an example in Pindar is at Ol. 2, 90 where A


Ol. 2, 86 sqq . In attempting to say anything new on this passage, I fear I am aspiring Zè̀s $\gamma \epsilon \boldsymbol{\prime} \dot{\epsilon} \sigma \theta a t$. But it seems to me that a correction of three letters will restore an intelligible construction to these verses.
$\mu a \theta$ óvтєs $\delta \grave{e} \lambda \dot{\alpha} \beta$ рои
$\Delta i o ̀ s ~ \pi \rho o ̀ s ~ o ̈ \rho \nu ı \chi^{\alpha}$ өєiov.

We are met at the outstart by a cloud of witness: yapv́єtov libri c. Scholl. et testimoniis (Aristid. ii, 34 D, Theophyl. Bulg. Epp. 6 p. 12 Meurs., Greg. Cor. p. 218) omnibus. So Schröder. The use of the dual for the plural is not tolerable, as Gildersleeve rightly says. In the theories which introduce now Simonides and Bacchylides, now Corax and Teisias as Pindar's rivals, I for one can put no belief. But with a reading of such antiquity as $\gamma a \rho v \in \epsilon o v$, and with such persistence in the MS. tradition, the ordinary methods of criticism are not likely to lead us to a definite conclusion. We can alter the text as we please, but we cannot explain how, in our opinion, the corrupt reading found its way into the text. All I aim at is to shew that there was once a variant reading, with all the marks of genuineness. In Simplicius' commentary on Aristotle's De Caelo (the passage and reference, p. 42, 17 Hbg., I take from Schröder) we find these words: кópa $\xi, \mu \hat{a} \lambda \lambda o \nu$ dè кодoòs,
 Schröder says merely non refragatur, i.e., leetioni rapvítov. But surely the Middle rapuó $\mu$ evos in a prose writer ought to be clear evidence that the quotation is following very closely the words of the original. The participle in Simplicius is required by the turn of the sentence: restoring the indicative, we light upon rapv́єтat which Tycho Mommsen had already adopted, accepting the construction as Schema Pindaricum. Now we cannot argue that rapúєfal if original was replaced by rapúєтov in order to get rid of this Schema, for the construction is a favourite with the old interpreters, as even a casual survey of the Scholia will shew. Why then was rapúєтal not kept? I can suggest two reasons: (1) The use of the Present Middle may have seemed impossible to a scribe familiar with the frequent active form. The case of the Future at Isth. 1, 34, where we have $\gamma \alpha \rho v \sigma^{\prime} \rho \mu a t$ without any variant is different, on account of the common occurrence of Future Middle with words of hearing, seeing, \&c., while ả̇íiow but áєícouaı may have exercised an influence. This analogy indeed is recognised by Gildersleeve as an agent in the formation of rapúouaı (Introduction p. cii.: he cites the list in Rutherford's New Phrynichus p. 383).
(2) There may have been a misreading
of the abbreviation for the termination--vac. as- - ov. ${ }^{1}$

This may be thought mere speculation ; but what are we to make of the rest of Simplicius' quotation? The use of the singular in кó $\rho \alpha \xi \mu \hat{\xi} \lambda \lambda o \nu \delta \bar{\epsilon}$ кодoto's is very remarkable, considering the unanimity of ancient scholars in regarding the enemies of the eagle as a flock of crows, or as Simplicius would prefer, jackdaws, the noisier bird (cf. кодœós in Homer). This indeed is at first sight the intention of the poet.

The picture of 'the eagle (Pindar) sitting. quiet and disdainful on the sceptre of Zeus,' seems to gain by contrast with the numbers of his ineffective assailants: cf. Soph. Aias v. 171, of the lesser birds in the presence of the $\mu$ '́ $\gamma a s$ aijvato's. Yet the custom of poets varies. Thus Theocritus can in contrasting similarly rival claimants to poetic merit say (7, 41)

So Vergil with his Argutos inter strepere anser olores (Ecl. 9, 36). If then both these varieties can exist, we may expect to find cases where only one of each class is used to point the contrast. ${ }^{2}$ What if we have such a case before us? A slight correction must then be made: for ко́ракєs read ко́ракоз, a side-form to ко́ $\rho a \xi$ as $\phi \dot{\prime} \lambda a \kappa o s$ to $\phi \dot{\lambda} \lambda a \xi$ cett. The construction is then seen to be $\mu a \theta$ óvтes $\delta \grave{. . .(\gamma a p v ́ o v t a i) ~ © ́ s ~ к o ́ p a \xi ~ \gamma a p u ́ ध \tau a l, ~ a n d ~ a n o t h e r ~}$ of the examples of Schema Pindaricum disappears. I speak of course with reference
 ing, however, that the existence of the reading rapúєтat is proved from Simplicius we must bear in mind the results which an apparent example so early in the collected poems would have on the criticism of following passages. I have little doubt that such readings as à $\rho$ xaì for $\dot{\alpha} \rho \chi$ à, Ol. 11 (10), 6, (where see Gildersleeve's note) are largely due to the syntactical irregularity which the passage under consideration presented even while $\begin{aligned} & \text { apv́ } \epsilon \tau a l \\ & \text { was still read ; the corruption }\end{aligned}$

[^1]of кópaкos to ко́ракеs removed the only means by which the construction could be maintained as regular. It is certainly a remarkable fact that in the first case where Schema Pindaricum could be assumed (with the reading $\gamma$ 人рv́єтai) there should now be no trace in the Scholl. of its being invoked as a $\theta$ còs ànò $\mu \eta \chi$ av $\eta$ s. This can only be due to a very early corruption of $\gamma$ apveral, on the lines suggested above. I should not consider as equally probable a suggestion to which Bergk's reading $\gamma$ apvét $\tau v$, 'garriant licet,' might give birth : viz., that $\gamma$ apv́єtov came from the imperative (with which Schröder compares ït $\boldsymbol{\text { en }}$ for ióvt $\omega v$, A.ssch. Eum. 32) by the depravity of the $\mu \epsilon \tau \alpha \gamma \rho a \psi \dot{\mu} \mu \epsilon \nu 0$ (see Christ on these passages: Ol. 6,$97 ; 14,12$. Pyth. 1, 69 ; 3, 60. Nem. 1, $24 ; 7,83$. Isth. 1, 26).

Ol. 2, 107-8 : said of кó ós :
 калоís




We should certainly read каì кєivos with Mommsen for éketivos in v. 99. द̀ $\boldsymbol{\pi} \epsilon \grave{\iota}$ is used merely to introduce a new aspect of Hiero's generosity, and affects equally all that

 $\pi a \theta \epsilon i v$ ё́ккєv. The Paratactic construction is frequent in Pindar: a notable instance is Ol. 10, 11. sqq. (where the doubt as to the reading does not touch the point at issue). The MSS. of the better class have кảkeivos, the interpolati present éкєivos. I am not quite satisfied however with the construction
 main the necessary corrections of Aristarchus. The verb should I think be è̇ıırı $\theta$ éval not the simple $\tau, \theta$ '́vau: cf. the adjective èmiк $\rho v \phi$ os which Pindar uses at $\mathrm{Ol} .8,68$.
 к.т. $\lambda$. which is very harsh, though the use of $\epsilon i$ is idiomatic : cf. Ol. 1, 77, Nem. 7, 86.
 $\psi \dot{\mu} \mu \mu$ оs к.т.д. with Asyndeton. Dissen has an excursus (II) in his edition on the subject of Asyndeton where instances can easily be found of the abrupt manner in which Pindar turns to a fresh topic. The end of an ode is frequently marked by Asyndeton : cf. Ol. 3 and 13. For the Anastrophe of $\dot{\varepsilon} \pi i$ cf.
 P. 5, 124. $\delta o ́ \mu \epsilon \nu-\stackrel{\rightharpoonup}{\epsilon} \pi \iota=\dot{\epsilon} \pi \iota \delta o \hat{v} v a l$. At Bac-
 ขєíuұร.

OI. 8,54 , sq.
 $\mu \nu \nu \nabla \mu \nu \omega$
$\mu \grave{\eta} \beta a \lambda \epsilon ́ \tau \omega \mu \epsilon \lambda i \theta \omega \omega_{\varphi} \tau \rho \alpha \chi \epsilon \hat{\imath} \phi \theta o ́ v o s$.
$\kappa \hat{v} \delta o s \dot{\epsilon} \xi \dot{a} \gamma \epsilon \nu \epsilon \dot{\epsilon} \omega \nu$ is often taken to mean 'glory derived from beardless youths.'
 9,88 , and, for the use of the preposition, $\kappa \hat{v} \delta o s ~ \dot{\epsilon} \xi \dot{a} \mu \boldsymbol{\mu} \iota \kappa \tau \iota o ́ v \omega \nu$ Pytb. 4, 66, we ought more probably to take the phrase as 'glory won at the expense of beardless youths.' ${ }^{1}$ So in Latin triumphare de aliquo. This has the advantage of making таध́таv $\chi$ á $\rho \nu$ below somewhat easier. This is usually paraphrased by rotav́r $\eta$, 'the same kind of honour as Alcimedon': as however Alcimedon himself won against á $\gamma \in ́ v \in t o$, , we have to separate rav́rav $\chi^{\alpha} \rho c \nu$ decisively from
 meaning of the latter phrase should be suggested. It is preferable to assume a meaning for $v$. 54 which will lead more naturally up to what follows. ravíav $\chi^{\alpha} \rho \Delta \nu$ then means 'the same kind of victory' viz. over á $\gamma^{\text {évetol, referring back to v. } 54 \text {. We }}$ could also take $\nabla .54$ to mean 'a victory won in the past by Melesias.' rav́rav $\chi^{\prime} \rho \mu \nu$ is then this same victory. This does not seem so good, for apart from other points $\phi \theta$ óvos in $\mathbf{v .} 55$ is naturally the jealousy excited by Melesias' success as a trainer, not that engendered by his past exploits as a competitor in the games, which as the whole passage shews had more or less passed out of the memory of the Aeginetans. Finally, there is no reason to doubt with Christ (p. lxxv) that a distinction was made between $\pi \alpha \hat{i} \delta \in s$ and á $\gamma \dot{\epsilon} v \in \iota o \iota$ : cf. Blass Bacchylides ${ }^{2}$ p. Ixv.

Ol. 9, $13 s q q$.


A striking instance of the perpetuation of error is seen in the interpretation of $v .15$ here. Following the lead of the Scholiast all modern editors take $\underset{\epsilon}{\boldsymbol{\epsilon}}$ to be the city of Opus. viò then has to accept the meaning of 'citizen' 'son of the state, his mother.' As confidently as possible one may assert that this sense of vios is impossible. It must mean 'son' in the natural and primitive sense : filius. $\boldsymbol{\epsilon}$ then is clearly Epharmostus, the victor on this occasion, the date

[^2]of which is recoverable from the Oxyrhynchus Papyri, vol. ii. as 468 b.c.

This error has had considerable effect in determining the relations of the second person celebrated in the ode, Lampromachus (v. 90) to Epharmostus. The Scholiast on that verse simply says that Lampromachus was a kinsman of Epharmostus. This was no more than the circumstances of the ode made probable of themselves. Now we have, apart from the statement of v. 15 above, other indications of a limiting kind. In v. 67 we find $\theta_{\text {cròv viòv used in such a }}$ way as to be significant of one or other of the victors; while the parallel of Achilles and Patroclus in จ. 82 sqq. shews that ties of special closeness held the two together. It is not unnatural to assume that Lampromachus was first the $\pi$ auठıкà of Epharmostus, who subsequently adopted him as his son. It would be, I fear, éx $\begin{aligned} & \text { odà } \\ & \text { oodía to see in }\end{aligned}$ the words ©érios fóvos in v. 82 a trace of a Mezgerian resporsion to $\theta_{\epsilon \tau}$ òs viós. The word fóvos is corrupt, a trochee being needed. Hartung has already suggested $\gamma^{\prime}$ viòs, and though Gildersleeve may be right in thinking $\gamma^{\prime}$ ' a poor piece of patchery,' yet its presence may be a finger-post to guide us in the way. Otherwise we may as well read кovिpos as any other of the words proposed.

Ol. 13, 40 sqq.



The Scholiast has preserved the true reading in the last verse instead of the
 are prepared then to give ear to any further counsel with which he may favour us. Indirectly he does help us by his note on
 that the sons of Terpsias were Eritimus and Namertidas, while Ptoiodorus was the father of Thessalus, father of Xenophon the victor: according to others Namertidas was another name of Eritimus, who became the father of Autolycus. In the face of this confused statement editors have usually recoiled. There are two names included in it which Pindar does not mention explicitly, and for which no niche has been found. But on closer inspection we see that the construction
 tense I shall speak presently). There is no
 the dative (cf. the later $\sigma v v^{\prime} \pi \epsilon \sigma \theta a \iota$ ), and the suspicion arises that it is a mistake to conect $\sigma \dot{v} v$ with the verb at all. $\sigma \grave{v} v \pi a \tau \rho i$ se.

Птoooठ́ $\rho$ ov is to be taken separately, and very possibly the Scholiast's Namertidas may have been, in the account from which he derived his list of names, the father of Ptoiodorus. With this theory of course goes the demolition of the belief that the father of Thessalus, - and grandfather of Xenophon, was Ptoiodorus.

It is a certain advantage to have fonr persons at our disposal instead of three, for the passage being obviously in crescendo, we now distribute more than seven victories over these four, not as formerly three. Failure to observe that Pindar is thus as cending in the scale of glory won has led to various views about $\mu$ дкро́тєpą other than the simple and true one, that of Dissen, which makes $\mu а к \rho o ́ т \epsilon \rho a \iota-\vec{a} o \iota \delta a i$ the outward emblem of 'more numerous victories.' Certainly макро́тєрає cannot mean 'too long,' a 'self-check' as Gildersleeve thinks. The
 required, finally, as a correction of $\tilde{\epsilon}^{\epsilon} \psi o v \tau^{\text { }}$ (Bothe).
Ol. 13, 107.



The MSS. have ' ${ }^{\prime} \rho \kappa \alpha{ }^{\prime} \sigma \iota \nu \dot{a} \nu \dot{\alpha} \sigma \sigma \sigma \nu$, where the second word is clearly a gloss on äva $\xi$. Of the conjectures made already Christ's 'Арка́бıц їбтшр (cf. Ol. 9, 98), and Mommsen's 'A. $\boldsymbol{a} \sigma \sigma o \nu$ please me most: in the latter it is the sense and not the closeness to the ductus of the interpolated áváacov that is to be approved. Christ's reading however is more satisfactory. The word $\Lambda$ vкаiov does not seem to have been noticed. I find it taken as an ethnicon, $\Delta$ iòs being supplied. Is this possible? In the absence of proof I should prefer to take the word from $\Lambda$ úкatov (the mountain) making the genitive depend on ${ }_{a} v a \xi$ ' lording it over Lycaeum' i.e. 'towering over L.' This would explain how à $\nu \dot{\prime} \sigma \sigma \sigma \omega$ came to be taken as a rendering of ăva $\begin{gathered}\text { in- }\end{gathered}$ stead of some more lucid word, as í ù $\overline{\text { dós. }}$ Plainly $\mathfrak{a} v a \dot{\xi}$ was thought to govern $\Lambda v \kappa \alpha i o v$. The name of the mountain occurs at Nem. 10,48 unless the $\tau \epsilon \mu$ vos of the god is there meant.
The alternative to Cbrist's ïrcop and the construction and meaning which I assign to Aukaiov is to regard the lost word in the first line as a noun other than proper on which $\Lambda v \kappa a i o v ~ n o w ~ a n ~ e t h n i c o n ~ d e p e n d s . ~ I ~$ say 'noun other than proper' because neither $\Delta i o ̀ s ~ r o r ~ Z \eta v o ́ s ~ w i l l ~ s a t i s f y ~ t h e ~ m e t r e . ~ N o w ~$ at Nem. 5, 10 we find mà $\rho$ ß $\omega \mu$ òv $\pi a \tau \epsilon ́ \rho o s$


$\overparen{\pi \rho o s}$ this would become unmeaning and be omitted．It may be observed that preposi－ tions are exposed to various dangers in the MSS．of Pindar as may be seen from Schröder，p．10．An instance of a prep． omitted in the archetype（so Schröder）and in Codex A is at $01.8,40$ öpovat A for
$\dot{a} \nu$ ópové the true reading：ef．also $[\hat{\epsilon} \kappa] \delta \delta \delta \alpha^{\prime} \sigma-$ $\kappa \eta \sigma \in \nu$ Pyth．4， 217 Ambrr．［ $\pi \rho \rho \sigma] \beta \alpha \dot{\alpha} \lambda \lambda o v \tau \alpha$ Pyth．4， 271 Ambrr．while at Pyth．9，62 the missing syllable has been similarly


## NOTES ON EURIPIDES．

The numeration is that of Kirchhoff＇s text，which has been the basis of my work． My plan has been the same which I follow in all authors，－to read a plain text first， and then，after making what I can of it myself，to turn and see what others think． Hitherto I have been content to compare Kirchhoff＇s notes and Paley and Nauck＇s text；and their omissions have sometimes led me to publish as my own conjectures made already－even by Musgrave and Hermann long ago．But that has done no harm，since Dr．Wecklein has undertaken， and nearly completed，for Euripides what he has performed for Aeschylus，the im－ mense task of collecting all conjectures and assigning them to their original inventors； in which he may be relied upon for the most scrupulous accuracy．Considered even from this point of view alone－for the body of suggestion it contains－his work is of incal－ culable help to students；I cannot suffi－ ciently express my grateful sense of the service he has done for both these authors． His text gives also more perfect collations of the MSS．，which I have consulted，and the next time I read Euripides it will be with Dr．Wecklein＇s text ；but at present I have only had leisure to consult it for these new contributions．Many of mine，as usual，I have found anticipated；but a few of these， not being generally accepted，are mentioned here with the name of their originator for the sake of the consideration they may claim from coincident opinion．

Except to critics，it might seem ungrace－ ful to welcome a new text by proposing alterations in it，but crities know how the effect of any marked advance is to quicken and help them in removing blemishes that still remain．The few small suggestions on Sophocles dispersed among these notes are chiefly the result of studying the text pub－ lished by Sir Richard Jebb in 1897 on the completion of his great edition．It leaves but scanty grains for others to glean after ；
there is nothing among mine so good as Prof．Tyrrell＇s $\dot{a} \lambda \lambda^{2}$ 解 $\theta \in \lambda o ́ v \tau \omega \nu \gamma^{\prime}$ in O．C． 590 or his $\dot{\epsilon} \pi \iota \iota \nu$ in $145 t$.

## Aucessis（with Wecklein 1899）．

The earlier lyries in this play have been grievously interpolated．So far as metre goes，this is my view of the original：


```
    \(\gamma\) ย́vo九то каì 入vaıs тúxas
    220
```




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    \(223 \dot{\alpha} \mu \phi \iota \beta \alpha \lambda \dot{\omega} \mu \epsilon \theta^{\prime}{ }_{\eta}{ }^{\prime} \delta \eta\);
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```
234
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In 218 I write $\pi \hat{a}$ tıs ầ or $\pi \underline{a} \tau^{\prime} \tau^{\prime}$ ầ $\nu$ ．． ejecting $\pi \hat{\omega} s$ which is an explanation of $\pi \hat{a}^{1}$
 $\hat{\eta} \pi$ тovे $)$ ．－In $220=234$ it seems to me that the metre was either à $\pi \dot{\alpha} \rho a$ кoúpávoo $\sigma \nu$ as 223 ， 225,265 （and this accounts best for the MS．à $\pi \alpha \dot{\rho} \rho \epsilon \sigma \tau \iota$ ко七 $\rho a ́ v o \iota s$ ），or à ко七ра́voıs $\pi \alpha ́ \rho \epsilon \sigma \tau \iota$ as 263．But what Musgrave conjectured，í
 quite foreign to this metre－or I would invite those who approve it to produce a parallel．

$$
\begin{aligned}
& \tau 0 \hat{\nu} \delta^{\prime} \epsilon \dot{\phi} \phi \in \hat{v} \rho \epsilon \varsigma, \kappa \alpha i ̀ v \hat{v} \nu
\end{aligned}
$$


$\chi$ ${ }^{\theta} \dot{\omega} \nu \tau \grave{\alpha} \nu$ ápí $\sigma \tau \alpha \nu$


[^3]
[^0]:    ${ }^{1}$ Cf. Agamemnon 649, Dindorf: $\chi \neq \iota \mu \omega \hat{\nu}$ ' 'AXaıồs
    

[^1]:     for aujod́aouat; also of Codex D at Isth. 1, 15 kal тady for кail $\tau$ a' : that is, the abbreviation for ov, ", has been wrongly added. I do not lay stress on the frequent corruption of neuter adjectives used adverbially from pl. into sg. as at Pyth. 10, 63 : it may be due to other causes.
    ${ }_{2}$ Cf. Fulgentius, Mythology, i. 13 : corvus secundum Pindarum solus inter omnes aves sexaginta quattuor significationes habet vocum. This is put as Frag. 285 (with a query) in Schröder. The conjecture of Welcker that Ol. 13, 99 is referred to (by a corruption of кápuкas to ко́paкоs?) is very wild. I see no reason to suppose Fulg. to be mistaken.

[^2]:    ${ }^{1}$ It is perhaps worth while pointing out that $\sigma v$ $\lambda a \theta \epsilon i s$ d $\gamma \epsilon \nu \epsilon \epsilon \omega \nu$ in O1. 9, 90 means 'deprived of the beardless, his prey.' For the savage tone of boyish exultation cf. Gildersleeve on O1, 8, 69.

[^3]:    
     $\delta \mathbf{k} . . . \beta \dot{\alpha} \sigma \eta$ ；Hec． $1059 \pi \hat{q} \beta \hat{\omega}$ ；

