## humanitas

## Vol. V-VI

# HVMANITAS 

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C O I M B R A
MCMLIII-IV

## THREE NOTES ON AESCHYLUS, PROM. VINCT.

(1) 11. 397-410.

| $\sigma \tau \varepsilon ́ v \omega \sigma$ бє $\tau \dot{\alpha} \varsigma$ ov- |  | [ $\sigma \tau \rho . \mathrm{a}$ |  |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
| $\delta \alpha \kappa \rho v \sigma i \sigma \tau \alpha \kappa \tau о v\left[\delta^{s}\right] \dot{\alpha} \pi \delta \sigma \sigma \omega v$ |  |  |  |
|  | 400 |  |  |
| voтioıৎ $\varepsilon \tau \varepsilon \gamma \xi \alpha \pi \alpha \gamma \alpha i ¢$. |  |  |  |
| $\pi \rho o ́ \pi \alpha \sigma \alpha$ Ó $^{5} \eta \dot{\delta} \eta \eta$ | 406 | [ $\dot{\alpha} v \tau$. | $a$ |
|  |  |  |  |
| $\mu \varepsilon \gamma \alpha \lambda о \sigma \chi \dot{\mu} \mu о v \alpha \dot{\alpha} \tau \dot{\alpha} \rho \chi \alpha l-$ |  |  |  |
|  |  |  |  |
|  | 410 |  |  |

399 ó $^{5}$ del. Tri. ... $400 \quad \rho \alpha \delta l v \omega ́ v$ M Tri.: $\rho \alpha \delta \iota v o ́ v$ et $\rho \alpha \delta l v \omega ́ v$ reli.: $\rho \alpha \delta \iota v \alpha ́ v$ Wil. $\lambda \varepsilon \imath \beta o \mu \varepsilon ́ v \alpha$ del. Tri.: vid. ad v. $408 \ldots 408-409$ post $\dot{\alpha} \rho \chi \alpha \iota \pi \rho \varepsilon \pi \eta \dot{\eta}$ add. $\theta^{5}$ غ́ $\sigma \pi \varepsilon ́ \rho ~ \imath \iota \iota$ Wecklein, $\tau \varepsilon \sigma \chi \alpha \tau \iota \alpha \iota$ Weil: vid. adv. 400.

So the relevant part of the Oxford text (Murray) and of its app. crit. Whatever we take the metre to be, it is clear that, in order to secure corresponsion, either (1) a choriamb (presumably $\lambda \varepsilon \imath \beta o \mu \varepsilon ́ v \alpha$, see app. crit.) must be removed from the strophe, or (2) one added to the antistrophe.

At first sight (2) seems definitely preferable, for (a) the text as it stands is (pace Wilamowitz) untranslatable without $\lambda \varepsilon \iota \beta o \mu \varepsilon ́ v \alpha$. $\tau \varepsilon ́ \gamma \gamma \varepsilon \iota v \pi \alpha \rho \varepsilon \iota \alpha \dot{\alpha} v$ is of course all right and so is $\tau$. $\rho \varepsilon ́ o \varsigma ~($ see Jebb on S . Track. 848, and add to his examples Pi. N. 10.75 r. $\delta \dot{\alpha} \kappa \rho v \alpha$ ); but I cannot believe in the double accusative: (b) the verb $\sigma \tau \varepsilon$ vovol lacks a subject.

To take (b) first, it is just possible to understand «all men» from $\pi \rho o ́ \pi \alpha \sigma \alpha \quad \chi \dot{\rho} \rho \alpha$; but there is also a hopeful-looking variant, $\sigma \tau \varepsilon ́ v o v \sigma \alpha$, in $\mathrm{Q}^{2}$ Tri (so Wilamowitz^ app. crit.).

As to (a), we can take Heath's $\varepsilon \tau \varepsilon \gamma \xi \varepsilon_{9}$ supported by several of the codd. dett. This is a very attractive suggestion, for we can easily see how a careless scribe with his eye on $\sigma \tau \varepsilon$ v $\omega$ would change $\varepsilon \tau \varepsilon \gamma \xi \check{\varepsilon}$ to a first person verb, whereupon an unmetrically-minded one would add $\lambda \varepsilon \imath \beta o \mu \varepsilon ́ v \alpha$ to govern the (then) accusative $\rho \varepsilon ́ o \varsigma$ and so give a construction.

Returning to (b): if we accept $\sigma \tau$ ह́vov $\sigma \alpha$ we need no second subject. The only difficulty then is the $\tau \varepsilon$ after $\mu \varepsilon \gamma \alpha \lambda o \sigma \chi \dot{\eta} \mu o v \alpha$. If, by those who keep $\lambda \varepsilon \imath \beta o \mu \varepsilon ́ v \alpha$, a subject is supplied to $\sigma \tau \varepsilon$ vovol, this $\tau \varepsilon$ joins the two sentences, $\lambda \dot{\varepsilon} \lambda \alpha \kappa \varepsilon ~ \chi \omega ́ \rho \alpha ~ a n d, ~ e . g ., ~ غ ́ \sigma \pi \varepsilon ́ \rho ı o r ~ \sigma \tau \dot{v o v \sigma l ; ~ o t h e r w i s e ~}$ it is ungrammatical. If we read $\sigma \tau$ 'évovo $\alpha$ this difficulty could be obviated by the change of $\tau$ to $\kappa$, reading $\mu \varepsilon \gamma \alpha \lambda о \sigma \chi \dot{\eta} \mu о v \alpha$ к人́ $\chi \alpha \iota o-$ $\pi \rho \varepsilon \pi \dot{\eta}$.

A strong argument against the emendations of both Wecklein and Weil is that, while the $\tau \varepsilon$ after $\mu \varepsilon \gamma \alpha \lambda о \chi \dot{\eta} \mu o v a$ joins the verbs $\lambda \dot{\varepsilon} \lambda \alpha \kappa \varepsilon$ and $\sigma \tau \varepsilon ́ v o v \sigma l$, that introduced after $\dot{\alpha} \rho \chi \alpha ı o \pi \rho \varepsilon \pi \dot{\eta}$ joins that adjective to $\mu \varepsilon \gamma \alpha \lambda o \sigma \chi \dot{\eta} \mu o v \alpha$. Surely an intolerable ambiguity.

I cannot resist the temptation to express surprise at editors' treatment of $\rho \alpha \delta \iota \omega \omega ́ v, ~ \rho \alpha \delta \iota v o ́ s ~ m e a n s ~ « s l e n d e r », ~ a n d ~ i n ~ c l a s s i c a l ~ G r e e k ~$ nothing but «slender», $\rho . \delta \sigma \sigma \omega v$ is therefore absurd, and Wilamowitz's $\rho$. $\pi \alpha \rho \varepsilon \iota \alpha \dot{\nu}$ little better. True, $\rho$. $\rho \dot{\varepsilon} о \varsigma$ makes sense; but surely the chorus would not say that they emitted a slender trickle of tears; they would claim to weep copiously. Nearly a century ago Weil proposed $<5^{5} \dot{\alpha} \delta l v o ́ v$ (cf. S. Track. 848 á $\left.\delta l v \omega ́ v ~ . . . ~ \delta \alpha \kappa \rho v ́ \omega v\right) ; ~ b u t ~ a s ~ f a r ~ a s ~ I ~ k n o w ~$ this excellent suggestion has never received even the cold hospitality of an apparatus criticus.

It will be noticed that this emendation solves also the difficulty of the unmetrical $\delta \alpha \kappa \rho v \sigma i \sigma \tau \alpha \kappa \tau о v \quad \delta \backslash$ Postponed $\delta \dot{\varepsilon}$ is common enough in Aeschylus. Denniston (Gk. Particles ${ }^{2}$, pp. 187, 8) cites many instances and remarks, «Aeschylus was clearly far laxer than Sophocles or Euripides in this matter».
(2) $11.790 * 792$
$\pi \rho о \varsigma \quad \dot{\alpha} \nu \tau о \lambda \alpha ́ \varsigma \quad \varphi \lambda о \gamma \omega ́ \pi \alpha \varsigma \quad$ $\quad \lambda \iota о \sigma \tau \imath \beta \varepsilon і ̈ \varsigma ~$

So the MSS - with the variant $\pi o ́ v \tau o v$ in M and Tri.

Prometheus here continues Io's itinerary, broken off at 1. 735. There she was told (1. 731) that she must cross the Cimmerian Bosporus and so leave Europe for Asia. Here she is told that when she has crossed the $\rho \varepsilon \ddot{\theta} \theta \rho o v$ which divides the two continents she is to journey eastwards. Now things which are equal to the same thing are equal to one another. As, therefore, both the Cimmerian Bosporus and the $\rho \varepsilon \ddot{i} \theta \rho o v$ equal the boundary between Europe and Asia, the $\rho \varepsilon \ddot{i} \theta \rho o v$ is the C. Bosporus. This looks too obvious for mention; nor would it be mentioned here but for the fact that many of the older editors (e. g. Paley), foolishly misled by a foolish scholiast, equated the $\rho \varepsilon \ddot{\theta} \theta \rho o v$ with the Tanais or some other river; and it is important in view of what follows to be clear about lo's exact position.

The real and obvious difficulty about this passage is its lack of a main verb. We need an imperative or a second person future, «go!» or «you will go». Professor G. Thomson in his edition accepts the Mss. reading, adding in a note that this lack of a principal verb is «not unnatural in a rhetorical passage of this kind». This view is not likely to commend itself to many scholars. A more reasonable theory is that a line has, or some lines have, fallen out after 1. 791, and many editors accept this. (Paley tried to insert frag. 195 (O. C. T.) at this point with disastrous results). It is, however, somewhat unsatisfactory to postulate a lacuna unless one is driven to it, and moreover the lacuna WOuld have to be a very long one to get over the difficulty "-to be discussed later - of $\pi \varepsilon \rho \omega \dot{\sigma} \alpha$. It is best to assume corruption and emend, as most modern editors do.

Hartung's emendation, $\dot{\lambda} \lambda \iota o v \quad \sigma \tau i \beta \varepsilon \iota \quad$ (imperative of $\sigma \tau \imath \beta \varepsilon i \ddot{v})_{9}$ is objectionable on two counts: (1) it destroys the typically Aeschylean compound $\dot{\eta} \lambda \iota \sigma \sigma \tau \imath \varepsilon i ̋ ̧$ and leaves us under the necessity of ascribing this beautiful epithet to a clerical error; 2) $\sigma \tau \iota \beta \varepsilon \ddot{v}$ does not give the right meaning. That this verb occurs only once in Greek literature is in no way against it; but if we look at the passage in which it occurs (S. Ai. 874) we shall see what it really means. The chorus in two bands has gone in search of Ajax and returns to announce its failure to find him. The leader of one band reports $\pi \alpha v$ 白 $\sigma i \beta \eta \tau \alpha l ~ \pi \lambda \varepsilon v \rho o v$ $\dot{\varepsilon} \sigma \pi \varepsilon \rho \circ v$ veळ́v, «all the westward side of the ships has been paced». $\sigma \tau \iota \beta \ddot{v}$ (lustrare) could be used of a man walking about looking for a lost golf-ball: not of 10 setting out on a long journey.

Sikes and Willson, in their edition, give $\pi \varepsilon ́ \rho \alpha \sigma v$ for $\pi \varepsilon \rho \omega \dot{\sigma} \alpha$. Now whether we accept this suggestion or, like Thomson, keep $\pi \varepsilon \rho \dot{\sigma} \sigma \alpha$, we
are up against a great difficulty. What stormy sea is 10 to cross? Not the Caspian, for Prometheus would be bound to mention it by name; and not the Euxine, for she has just crossed a part of it. She would naturally continue her journey by land. The authors of the emendation obviously feel the difficulty which they try to meet by urging that «in the original form of the legend 10 was completely metamorphosed into a cow, which, like Europa's bull, might easily be thought to swim a long distance».

May be; but if a woman (or a cow) wished to get from London to Dieppe she would not cross from Dover to Calais and then swim along the coast to her destination. Hemisoeth also saw the difficulty and proposed - reading $\sigma \tau i \beta \varepsilon 1$ - $\pi \alpha \rho \varepsilon i ̈ \sigma \alpha$, a suggestion accepted by both Wilamowitz and Murray (*). The meaning is supposed to be «passing by», «passing along, or parallel to, the coast of», and this is just the meaning we want. But $\pi \alpha \rho i \eta \mu i \quad t i ́$ means not «to pass by something», but «to let something pass by». A good example may be seen at S. El. 732, 3, where the Athenian driver in the chariot-race is described as $\pi \dot{\alpha} \rho \varepsilon \imath \varsigma ~ / ~ \kappa \lambda v \delta \omega v ’ ~ غ ́ \varphi \iota \pi \pi o v$, i.e. «letting the wave of chariots pass him». The verb meaning to «pass by», «pass along», «skirt» is $\pi \dot{\alpha} \rho \varepsilon \tau \mu$.

It is used several times by Thucydides of an army marching along a coast off which its accompanying fleet is sailing; e.g. 8. 16. 1., $\varepsilon \kappa ~ \delta \varepsilon ~ \tau \eta ́ \varsigma ~ X i ́ o v ~ . . . ~ о ~ X \alpha \lambda \kappa ı \delta \varepsilon v \varsigma ~ . . . ~ \varepsilon \pi \varepsilon ́ \pi \lambda \varepsilon l, ~ к \alpha l ~ \delta ~ \pi \varepsilon \zeta \zeta o ́ \varsigma ~ \alpha \mu \alpha ~ . . . ~ \pi \alpha \rho \gamma l \varepsilon l . ~$ We could, then, read $\pi \dot{\alpha} \rho \varepsilon \iota ~ \sigma v$. Not less in conformity with the ductus literarum, and avoiding the unnecessary $\sigma v$, we might read $\pi \dot{\alpha} \rho \varepsilon l \sigma \theta \alpha$. This epic form, used in several passages in Homer, e.g. عï̈ $\theta \alpha$ ( K 450 ), $\varepsilon \zeta \check{\varepsilon l \sigma} \theta \alpha$ ( $v$ 179), might be employed by Aeschylus in a play which contains, according at least to the MSS., so many epic usages; and, if used, it might well confuse a scribe.
(3) 11.975-988.

In this passage Hermes is trying to make Prometheus divulge his secret.

In 1.985 о甲 $\varepsilon \iota \lambda \dot{\omega} v$ may have (1) a causal, or (2) a conditional sense;
i.e. P. may mean (1) «since I do indeed owe Zeus a debt <for his ill--treatment of me>, I would fain repay it», or (2) «if I really owed
(*) I understand from Dr. Murray that in his forthcoming new edition he is abandoning this.

Zeus anything, I would repay it <—but I do not, so I will not answer>». (I) is a sinister remark, almost a threat; (2) is a plain statement of conditioned fact. Neither is a sneer, and neither, though addressed to Hermes, is aimed at him. Yet H. continues (1. 986), «you sneer at me as though I were a $\pi \alpha \ddot{\text { g }}$ ». At 1. 983 P . did indeed sneer at H. as being a vォпре́тŋऽ. Surely, then, 1. 986 should come in after 1. 983. ( $\kappa \kappa \rho \tau о ́ \mu \eta \sigma \alpha \varsigma ~ i s ~ t h e ~ i d i o m a t i c ~ a o r i s t ~ o f ~ t h e ~ i m m e d i a t e ~ p a s t, ~ l i k e ~ \varepsilon \theta \dot{\omega} v \xi \varsigma \varsigma$ (393), $\varepsilon \tau \varepsilon \gamma \xi \alpha$ (401), $\dot{\alpha} \pi \dot{\varepsilon ́ \pi \tau v \sigma \alpha ~(1070), ~ e t c . . ~ I t ~ c o u l d ~ n o t ~ m e a n ~ «<t w o ~}$ lines back> you sneered at me»). In this case, and indeed in any case, $\pi \alpha \ddot{\zeta}$ means «a slave», not «a child» (Loeb ed.), «un enfant» (Budé ed.), and 1. 986 must, as it does in the MSS., immediately preced 1. 987, where P. catches up the word $\pi \alpha \ddot{\zeta}$ but uses it as=«child»-a typical Aeschylean pun. If this view is right, then a place must be found for 11. 984, 5. They would come in well after 1. 976, but perhaps better after 1.978.

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