## humanitas

## Vol.IV

# HVMANITAS 

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## TWO NOTES ON AESCHYLUS, PROM. VINCT.

## I

11. 425-35

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\begin{aligned}
& \text { f } \mu \text { óvov } \delta \varepsilon \pi \rho o ́ \sigma \theta \varepsilon v \dot{\alpha} \lambda \lambda o v \varepsilon v \quad \pi o ́ v o l \varsigma ~ 425
\end{aligned}
$$

Titóva $\lambda v \mu \alpha \iota \varsigma] ~ \varepsilon i ́ \sigma ı \delta o ́ \mu \alpha v ~ \theta \varepsilon o ́ v, ~$
${ }^{\prime} A \tau \lambda \alpha v \theta \backslash \delta \varsigma[a l e ̀ v] ~ v \pi \varepsilon ́ \rho o \chi o v ~ \sigma \theta \varepsilon ́ v o \varsigma ~ \kappa \rho \alpha \tau \alpha ı o ́ v, ~$
... ovคóvlóv $\tau \varepsilon$ đóдov

> ßоа $\delta \varepsilon \pi o ́ v \tau \iota o \varsigma ~ \kappa \lambda \nu \delta \omega v$
> گуилitv $\omega v, \sigma \tau \varepsilon ́ v \varepsilon \imath ~ \beta v \theta o \varsigma$,
$\pi \alpha \gamma \alpha i ́$ 0' $\alpha \gamma v о \rho v ́ \tau \omega v$ тотанஸ́v
бтévovбıv $\alpha ́ \lambda \gamma o \varsigma ~ o i ́ \kappa \tau \rho o ́ v . ~$

This passage occurs after two regular antistrophic odes at the end of the first stasimon of the play. I have transcribed it as it appears in Murray's text. Wilamowitz, more or less following Badham, excises $\mu o ́ v o v . . . v \omega ́ \tau o l \varsigma ; ~ p u t s ~ a ~ f u l l ~ s t o p ~ b e f o r e ~ v \pi o \sigma \tau \varepsilon v \alpha ́ \zeta \varepsilon \iota, ~ a n d ~ t a k e s ~ t h a t ~$ verb with the next sentence, expelling $\beta o \alpha$, presumably as a gloss.

In the first part of the stasimon the chorus expresses its sympathy with the sufferings of Prometheus (397-405), and then (406-24) enumerates other human sympathizers throughout the world. In 431-5 it seems to describe the sympathy of nature. Why does it, from 425-30, turn aside to consider the case of Atlas? Further, what about the metrical aspect of the passage ? «425-30 num vv. 431-435 respondere debeant dubium» says Murray in his critical note. If they do not correspond, then we must regard the passage asepodic. Epodes are not commonly used by Aeschylus, though three seem to occur in the

Persae and we apparently have one in the next passage which will be considered (901-7). But $428-30$ and $433-5$ are metrically so alike that we are almost driven to believe that corresponsion was intended.

This was the view of Hermann who arranged the text of the first six lines thus:

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\muóvov \delta\varepsilon \pi\rhoó\sigma0\varepsilonv [\alphá\lambda\lambdaov] \varepsilonv \pióvolৎ
\delta\alpha\mu\varepsilońv\mp@subsup{\tau}{}{5}\dot{\alpha}\delta\alpha\mu\alphav\tauо\delta\varepsiloń\tauоוৎ T\imath\tau\alpháv\alpha \lambdav\mu -
\alphalৎ \varepsilon\sigma\varepsilonı\deltaó\mu\alphav Ө\varepsilon\omegáv
5^А\tau\lambda\alphav\tauо\varsigma [\alphai\varepsilonv] v\pi\varepsiloń\rhoо\chiоv \sigma0\varepsilońvo\varsigma к\rho\alpha\tau\alphaióv,
<\delta\varsigma \gamma\alphav> ov\rho\alphávlóv \tau\varepsilon \piólov
v\proptó\tauö̈\zeta v\piо\sigma\tau\varepsilon\gamma\alphá\zeta\varepsilonl.
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This gives good sense and, if we accept the excision of $\delta^{5}$ in 433, perfect corresponsion; but it involves us in postulating, with Hermann, a now lost line in the antistrophe between 431 and 432 to correspond to 1. 426. It cannot be said that this is impossible, but it seems unlikely. Further, the metre of his 1. 426 is in itself very odd; and, again,
 and $T \pi \alpha v \alpha$ is surely, as Murray suggests, a gloss on $\theta \varepsilon o ́ v . ~(H e r-$ mann's $\theta \varepsilon \dot{\omega} v$ is the reading of $\Phi$ ). If we excise these three redundant words and make a transposition we get:
$\mu o ́ v o v ~ \delta \varepsilon ~ \pi \rho o ́ \sigma \theta \varepsilon v \varepsilon v ~ \pi o ́ v o l \varsigma$
$\theta \varepsilon o ́ v ~ \varepsilon \sigma \varepsilon ı \delta o ́ \mu \alpha v ~ \delta \alpha \mu \varepsilon ́ v \tau \backslash$
$» A \tau \lambda \alpha v \tau o \varsigma ~ v \pi \varepsilon ́ \rho o \chi o v, ~ \kappa . ~ \tau . ~ \lambda . ~$

In 1. $425 \delta \delta$ is, according to Sidgwick (there is nothing about it in the apparatus of either Murray or Wilamowitz), the reading of the recentiores; $\alpha \dot{\alpha} \lambda \lambda o v$ is regarded by Wilamowitz as a gloss, and $\theta$ cóv [nisi leg. $\theta \varepsilon \omega ́ v ~(=~ \theta \varepsilon \omega v$, by synizesis)] will - unless it, too, is to be regarded as a case of synizesis - give us an opening tribrach, $\theta \varepsilon o ́ v$ 白 $\sigma$-, $=$ the trochee $\xi v \mu \pi i \tau v$ - As to the form $\varepsilon \sigma \varepsilon l \delta o ́ \mu \alpha v$, it is to be preferred to $\varepsilon i \sigma \delta \delta o ́ \mu \alpha v$, for Aeschylus, though he writes $\varepsilon i \sigma o \rho \alpha v$, etc., uses $\varepsilon \sigma$ - in compounds of the aorist, e.g. 1. $141 \varepsilon \sigma i \delta \varepsilon \sigma \theta$ (*). It is true that the aorist indicative is not found in any of his plays, but $\dot{\varepsilon} \sigma \varepsilon i \delta \delta o v$ occurs at Soph., El. 1264.
(*) ciol $\delta o v \sigma \alpha$ is found at Prom. Vinct. 695 in a metrically puzzling bit of chorus,

A word may perhaps be added on two further points: (1) $\sigma \theta$ évoç. To read, as Wecklein does, $\sigma$ ச́́vos кра兀аıóv < $\alpha \alpha i \alpha \varsigma>$ ov $\alpha \dot{\alpha} v l o ́ v ~ \tau \varepsilon ~ \pi o ́ \lambda o v ~$ and translate it «the mighty weight of the earth and the heaven above» is impossible, for the simple reason that $\sigma \theta$ évos cannot mean weight. Hermann's $\left\langle\delta \varsigma \gamma \chi^{\nu}>\right.$ is as near certain as anything in this vexed passage can be. (2) v́ $\pi \sigma \sigma \tau \varepsilon \gamma \alpha ́ \zeta \varepsilon l$. Surely this, a conjecture of Hermann's confirmed by a correction in the Laurentian MS., B, is right against the vulgate v $\pi \sigma \sigma \tau \varepsilon v \alpha ́ \zeta \varepsilon \varepsilon$. v voo $\tau \varepsilon v \alpha \dot{\zeta} \zeta \iota v$, found in tragedy only at Soph., Aj. 322 and 1001 means «to groan gently». There is, of course, no intrinsic reason why it should not mean «to groan beneath»; but if it did so it should govern not an accusative but a dative - cf. such
 supposing v vootevá̧̧cv could be followed by an accusative, the word vळ́toıs would have no construction. The argument against v́ $\pi \sigma \sigma \tau \varepsilon \gamma \alpha ́ \zeta \varepsilon l$ is that the uncompounded verb $\sigma \tau \varepsilon \gamma \alpha \check{c} \varepsilon \iota v$ and its parent, $\sigma \tau \varepsilon ์ \gamma \varepsilon \iota v$, meant in fifth century Greek «to cover», not «to support» - a meaning never acquired by $\sigma \tau \varepsilon \gamma \dot{\sigma} \zeta ̧ \varepsilon v$ and by $\sigma \tau \varepsilon ́ \gamma \varepsilon l v$ only towards the end of the fourth century. This argument seems to me countered by an appeal to Aesch. fr. 312, where (it emanates from Athenaeus 11. 491 A) we read that the children of Atlas lamented their father's $\alpha \theta \lambda o v$ ov́ $\alpha v o \sigma \tau \varepsilon \gamma \eta$, «his heaven-supporting ordeal». Wilamowitz, who was nothing if not thorough, and who adheres in the Prometheus passage to viootevá $\zeta \varepsilon l$, «emended» this citation of Athenaeus to ovpavov $\sigma \tau \dot{\varepsilon} \gamma \tau ;$, a reading which he doubtless could, though I can not, translate.

However, even if these suggestions are accepted, we are still left with the problem: why is the reference to Atlas inserted here by the chorus who then return to the subject of Prometheus ? «Diseases desperate grown, By desperate appliance are relieved, Or not at all»; and I believe that here what I shall call $\sigma \tau \rho o \varphi \eta$ $\gamma$ and $\alpha v \tau i \sigma \tau \rho o \varphi \eta \gamma$ have got positionally interchanged, and that we should take $\beta o \alpha$ $\delta \varepsilon$ aóvtıos $\kappa \lambda v \delta \omega v, \kappa . \tau$. $\lambda$. as the $\sigma \tau \rho o \varphi \dot{\eta}$ and $\mu o ́ v o v$ ôè $\pi \rho o ́ \sigma \theta \varepsilon v, \kappa . \tau . \lambda$. as the人́vгıбт $о \varphi \eta$.

## II

11.     * 901-7

Murray prints the text thus:

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\varepsilon\muо\iota \delta'\delta\tau\varepsilon \mu\varepsilonv о\mu\alpha\lambdaо́\varsigma о \gamma\alphá\muо\varsigma,
\alpha\psio\zetao\varsigma* \deltav \delta\varepsilon \delta\varepsiloń\delta\deltal\alpha, \mu\eta
к\rho\varepsilon\iota\sigma\sigmaо́v\omegav 0\varepsilonळ́v \varepsilon\rho\omega\varsigma
\alpha\varphivктоv \delta\mu\mu\alpha \pi\rhoоб\delta\rho\alpháкоь \mu\varepsilon. }90
\alpha\piо́\lambda\varepsilon\muо\varsigma \delta\delta\varepsilon \gamma'о \piо́\дцо\varsigma, \alphá\piо\rho\alpha \piо́\rho\iota\muо\varsigma" оӥó5 904 A
\varepsilon\chi\omega \tau\iota\varsigma \alphav \gamma\varepsilonvoí\mu\alphav
905
\tau\alpháv A lós \gamma\alphá\rho ov\chi ó\rhó́
    \mu\dot{\tau}\tauv \delta\pi\alpha \varphiv\gammaol\mu\alphav.
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$902 \delta v \delta \varepsilon \delta \varepsilon ́ \delta \iota \alpha \mu \eta$ Headlam: ov $\delta \varepsilon ́ \delta i ́ \alpha ~ \mu \eta \delta \varepsilon$ codd.

Hermann, attempting to make these lines an antistrophic system, gives us for the first six lines:

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\varepsilon\muо\imath \delta<\varepsiloń \gamma'> \delta\tau\varepsilon \mu\varepsilonv \delta\mu\alpha\lambdaо\varsigma о \gamma\alphá\muо\varsigma, \sigma\tau\rho. \beta'901
\alpha\varphiо\zetaо\varsigma, ov<\delta\varepsilon> \delta\varepsiloń\deltaí\alpha* \mu'ं \delta\deltá<\tauоv \mu\varepsilon>
    \kappa\rho\varepsilon\iota\sigma\sigmaóv\omegav Ө\varepsilonळ́v \varepsilon\rho\omega\varsigma
\pi\rhoо\sigma\delta\rho\alpháкоь о\mu\mu' \alpha\varphivк\tauоv [\mu\varepsilon], 904
\alpha\pió\lambda\varepsilon\muо\varsigma \delta\delta\varepsilon \gamma'\delta \pió\lambda\varepsilon\muо\varsigma, \alphá\piо\rho\alpha \alpháv\tau. \beta' 904^
    \piо́р\imath\muо\varsigma` ov\delta'є\chi\omega \tau\iotaৎ \alphav \gamma\varepsilonvoí\mu\alphav905 "
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It is not easy to see how these various corruptions occurred, but even supposing they did, what is the metrical result? Hermann's 1. $901=1.904 \mathrm{~A}$ is, if there is such a thing, a hypermetric iambic dimeter, or a catalectic iambic pentapody; his $1.902=1.905$ is a trochaic pentapody with, in the antistrophe, a fifth foot spondee. (This line could, in and for itself, be scanned as a syncopated catalectic trochaic trimeter, ending - $-1-\cdot \mathrm{I}-(-)$, but 1.902 could not). And in 1.904 he is forced to the scansion $\pi \rho о \sigma \delta \rho \dot{\alpha} \kappa о \iota \quad \delta \mu \mu \alpha$, a metrical rarity. Such violent methods and such metrically unsatisfying results surely force us back to
the view, maintained by Murray, that this bit of chorno is not antistrophic - that it is in fact an epode.

Weil and Wecklein practically rewrite the passage. Setting aside their plastic surgery, what can be made of the sense and metre of these eight lines, or rather of the first four, for 11. 904 A-7 seem metrically and semantically unexceptionable?

Save for the last (choriambic) line we clearly have an iambotrochaic system, though 1. 902 is in the MSS. unmetrical, and 1. 904 hypermetric - unless we can take it $\pi \rho о \sigma \delta \rho \alpha ́ к о i ́ ~ \mu^{*}[\varepsilon 1 . j \alpha \pi o ́ \lambda \varepsilon \mu о \varsigma . .$. The sense is clear, except for the word $\varepsilon \rho \omega \varsigma$. To translate $\mu \dot{\eta} \varepsilon \rho \omega \varsigma$ оц $\alpha$ $\alpha \varphi v \kappa \tau о v \pi \rho о \sigma \delta \rho \alpha ́ к о i ́ \mu \varepsilon$ as «may love not cast his inescapable eye on me» is, one would have thought, impossible; and if $\varepsilon \rho \omega \varsigma$ is retained at all it should surely be retained in the form $\varepsilon \rho \omega$ «with love». So Bothe: «may the eye of... not view me amatorially».

To excise ov dé $\delta i ́ \alpha$, as does Wecklein, seems arbitrary: dédia is no glossator's word. Worse still is Wilamowitz's ejection of $\alpha \varphi \rho \zeta \sigma \varsigma$. What reader could require a gloss on ov $\delta \dot{\varepsilon} \delta \delta \alpha I$ The $\mu \varepsilon v$ of 1. 901 demands a $\delta \varepsilon$; but neither the MSS. $\mu \eta \delta \varepsilon$ nor Hermann's $\mu \eta \dot{\eta} \delta \varepsilon$, even if they were metrically possible, could stand grammatically. For $\mu \varepsilon v \ldots \mu \eta$ n $\delta \varepsilon$ (or $\mu \eta \delta \dot{\varepsilon}$ ) I can find no parallel in Attic. Denniston (Greek Partieles, p. 191) quotes $\Omega$ 25: $\varepsilon v \theta^{\prime} \alpha \lambda \lambda o ı \varsigma ~ \mu \varepsilon v ~ \pi \alpha \sigma ı v ~ \varepsilon \eta ́ \delta \alpha v \varepsilon v, ~ o v ́ \delta \check{́} \pi o \theta^{5}$ " $H \rho \eta$. But this is epic. Headlam indeed supplies a grammatical $\delta \varepsilon$; but can $o v($ ( $\gamma \dot{\alpha} \mu o v) ~ \delta \varepsilon \delta \varepsilon ́ \delta i \alpha, \mu \dot{\eta} \varepsilon \rho \omega \varsigma ~ — ~ o r ~ e v e n ~ \mu \eta ́ ~ o \mu \mu \alpha ~(i f ~ w e ~ e x c i s e ~ \varepsilon \rho \omega \varsigma) ~-~$ $\pi \rho о \sigma \delta \rho \dot{\kappa} \kappa о i ́ \mu \varepsilon$ be translated? «But what <marriage> I fear <is> lest...»?

Good sense and metre could be got without much violence to the MSS. text by reading:
$\varepsilon \mu о i ́ ~ \delta ' \delta \tau \varepsilon \mu \varepsilon v \delta \mu \alpha \lambda o \varsigma \delta \gamma \dot{\alpha} \mu \sigma \varsigma$,
$\alpha \varphi о \zeta$ ос" ov $\delta \dot{\varepsilon} \delta i ́ \alpha "$ < $\delta \dot{\delta} \delta \iota \alpha>\delta \varepsilon ́$
$\mu \dot{\eta}<\mu \varepsilon>\kappa \rho \varepsilon \imath \sigma \sigma o ́ v \omega v$ Ө $\varepsilon \dot{\sigma}$ [ $\varepsilon \rho \omega \varsigma]$

The second $\delta \dot{\delta} \delta \dot{i} \alpha$ might well drop out by haplography; $\delta \varepsilon \mu \dot{\eta}$ might become $\mu \eta \delta \dot{\varepsilon} ; ~ \varepsilon \rho \omega \varsigma$, a gloss on оцца, might intrude, $\pi \rho о \sigma \delta \rho \alpha ́ \kappa \eta ~ m i g h t ~$ have become $\pi \rho о \sigma \delta \rho \alpha ́ к о i ́ ~ b y ~ i t a c i s m ; ~ b u t ~ i t ~ i s ~ m o r e ~ l i k e l y ~ t h a t ~ t h e ~ s u b-~$ junctive was changed to the optative deliberately by some scribe who, after the second $\delta \dot{\delta} \delta \dot{i} \alpha$ had fallen out, regarded the $\mu \dot{\eta}$ as introducing a wish and in consequence supplied what he (lightly, from his point
of view) regarded as the correct mood. It is clear that Headlam did not object to the false sequence $\delta \dot{\varepsilon} \delta \iota \alpha \ldots \mu \dot{\prime} . . . \pi \rho о \sigma \delta \rho \alpha \dot{\kappa} о г$; but such few instances of this as survive have, probably rightly, been corrected: e.g. Soph. Aj. 278,9 $\delta_{\varepsilon ́ \delta o \imath к \alpha ~}^{\mu \dot{\eta}}{ }^{5} \kappa$ đov $\theta \varepsilon o v \mid \pi \lambda \eta \gamma \eta \dot{\eta} \tau \iota \varsigma \dot{\eta} \kappa о \iota$, where editors, following the recentiores, give $\dot{\eta} \kappa \varepsilon l$. (Cf. Kiihner-Gerth, 11. ii, p. 394).

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