# Notes on Dio Chrysostom 

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IN GRBS 17 (1976) 154-56 Professor Highet suggests a number of changes in the text of Dio Chrysostom. My view of most of the places affected differs from his. In this paper I shall try to defend the transmitted text of a number of those passages, except for 3.86, where I would modify Professor Highet's solution. For convenience I shall follow him in basing my comments on von Arnim's edition (2 vols., Berlin 1916, 1919).
3.86. $\phi і \lambda i \alpha \alpha \nu \gamma \epsilon \mu \grave{\nu} \nu \dot{\alpha} \pi \pi \alpha \prime \nu \tau \omega \nu \nu \epsilon \nu o ́ \mu \iota \kappa \epsilon \tau \hat{\omega} \nu \alpha \dot{v} \tau<\hat{v} \kappa \tau \eta \mu \alpha \dot{\alpha} \tau \omega \nu \kappa \alpha ́ \lambda \lambda_{\imath c \tau o \nu}$


 $\phi i \lambda \omega \nu$.

тò $\beta \alpha c \iota \lambda \epsilon v ́ \epsilon \iota \nu$ del. Wilamowitz : тoîc $\beta \alpha c \iota \lambda \epsilon \hat{v} \subset \iota \nu$ Weil.
Highet would read oũ $\left.\tau \omega c\left\langle\dot{\alpha} \subset \phi \alpha \lambda \epsilon{ }_{c}\right\rangle\right\rangle \tau \hat{\eta} \chi o \rho \eta \gamma i \alpha \underline{\alpha} .$. Since it does not seem that oṽ $\tau \omega c$. . . $\dot{\omega} \subset$. . . can mean 'as well (securely) . . . as . . .', he is very probably right in thinking that something has fallen out after oṽ $\tau \omega c$. I see no objection, either, to the suggestion that the missing word was a form of $\dot{\alpha} \subset \phi \alpha \lambda \eta^{\prime} c$, which is supported not only by 3.96 (quoted by Highet) but also by the much nearer $3.89 \tau 0 i ̂ c ~ \mu \epsilon ่ \nu \tau v \chi o u ̂ c \iota \nu$ oủк $\dot{\alpha} \subset \phi \alpha \lambda \epsilon ̇ c ~ \epsilon i \kappa \hat{\eta} \mu \epsilon \tau \alpha \delta \iota \delta o ́ v \alpha \iota \delta v \nu \alpha ́ \mu \epsilon \omega c$; it is worth noting that in this whole passage Dio does not seem to be striving for any great variety of vocabulary. I am not, however, happy with $\langle\dot{\alpha} \subset \phi \alpha \lambda \dot{\epsilon} c\rangle$ : with it one would have to understand $\epsilon i v \alpha \iota$, and this would divert to itself the $\ddot{\alpha} \nu$ that surely belongs to $\delta \iota \alpha \phi \nu \lambda \dot{\alpha} \tau \tau \epsilon \iota \nu$ (why $\dot{\alpha} \nu \nu$ with this understood $\epsilon i v \alpha \iota$, though not with $\alpha i c \chi \rho o ̀ v ~ \epsilon i v \alpha \iota ~ j u s t ~ a b o v e ?) . ~$

There is a way of providing ov̈ $\tau \omega c$ with a form of $\dot{\alpha} \subset \phi \alpha \lambda \eta^{\prime} c$, leaving $\ddot{\alpha} \nu$ to $\delta \iota \alpha \phi v \lambda \alpha \dot{\alpha} \tau \tau \epsilon \iota \nu$, and getting a common construction with that verb: read ovi $\tau \omega c\langle\dot{\alpha} \subset \phi \alpha \lambda \hat{\eta}\rangle$, the adjective being predicative, agreeing with
 oṽ $\tau \epsilon$. ..; Comp.Ages. et Pomp. 663D $\dot{\alpha} \epsilon i$ $\delta \iota \epsilon \phi u ́ \lambda \alpha \xi \epsilon \nu \dot{\epsilon} \propto v \tau \dot{\nu} \nu \dot{\alpha} \nu i \kappa \eta \tau o \nu ;$ Mor. 14E, 85B, 87D.

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 $\ddot{\alpha} \nu \epsilon i \pi \pi \lambda \dot{v} \pi \rho о с \lambda \eta \eta^{\prime} \psi \epsilon \subset \theta \alpha \iota \dot{\alpha} \rho \gamma v ́ \rho \iota o \nu \tilde{\epsilon} \mu \epsilon \lambda \lambda \epsilon \nu, \ldots$
où $\boldsymbol{\delta}^{\prime}\langle\hat{\alpha} \nu\rangle \in i$ von Arnim : oùठè $\epsilon i$ codd.
Highet proposes the deletion of ${ }_{\alpha} \rho \gamma{ }^{\prime} \rho \iota o v: ~ " D i o g e n e s ~ n e v e r ~$ suggested that his spiritual cures would make his patients rich: he
 reader who did not know that $\pi \rho o c \lambda \alpha \mu \beta \alpha \alpha^{\prime} \omega$ can be used without an object, as in Dem. 2.7." He does not say what he would do with $\pi o \lambda \grave{v}$ : with $\dot{\alpha} \rho \gamma{ }^{\prime} \rho \neq o \nu$ deleted, what would $\pi o \lambda \grave{v}$ be if not object of $\pi \rho o c \lambda \eta \eta^{\prime} \psi \epsilon \in \theta \alpha \iota$ ? In any case suspicion of the text comes from misunderstanding it, as the Loeb translator also did: 'no matter how much richer he might become thereby'. The Greek means 'not even if he was (had been) going to get a lot of money besides' (the $\pi \rho o c-$ means 'in addition to the cure'): those in need of intellectual and spiritual improvement would not seek that improvement, 'not even if you paid them'. There is nothing in the Greek about long-term wealth.









Highet sees ov่ $\lambda \alpha \beta \epsilon i ̂ \nu \delta \epsilon ́, \kappa \dot{\alpha} \kappa \epsilon i \nu \omega \nu \dot{\alpha} \lambda o ́ v \tau \omega \nu$ as self-contradictory and goes on, "The horses, like Hector himself, were tired: Dio remembers Iliad 17.75-78 and rationalizes it. Read к $\alpha \mu \nu o ́ \nu \tau \omega \nu$." I have found no basis for $\kappa \alpha \mu \nu o \sigma^{\prime} \tau \omega \nu$ in the Iliad; and I see nothing wrong with $\dot{\alpha} \lambda o ́ \nu \tau \omega \nu$ : ov negatives not just $\lambda \alpha \beta \epsilon \hat{\imath} \nu$ but also the dependent participle: 'it was not the case that they too having fallen prey to him he got them into his hands'. Cf. Plut. Mor. 614D (Quaest.conv. 1.4) ov' $\delta^{\prime}$
 $\pi o \iota \omega ิ \nu$ would contradict ov่ $\delta^{\prime} \dot{v} \pi о \kappa о \nu i \epsilon \tau \alpha \iota$ unless it too were negatived by oú $\delta$ ': here, and in Dio, the participle and the verb on which it depends express aspects of a single complex activity, and it is this
activity as a whole that is negatived. In Dio the $\kappa \alpha i$ of $\kappa \dot{\alpha} \kappa \epsilon i \nu \omega \nu$ means 'as well as Achilles' and $\dot{\alpha} \lambda o ́ v \tau \omega \nu$ echoes $\epsilon \dot{v} \alpha \mathbf{\lambda} \omega \tau \sigma c$ used of Achilles in the first sentence of the paragraph.

The Loeb translation is also wrong here: 'but he did not bring them in though they too were caught'.



$\tau \alpha \dot{\alpha} \boldsymbol{\pi} \boldsymbol{\rho} \alpha \dot{\xi} \epsilon \iota c$ secl. von Arnim.
Highet would read $\tilde{\alpha}^{\prime} \mu \alpha \tau \alpha \hat{\iota} \kappa \pi \rho \alpha \xi_{\epsilon \epsilon \iota}$. There is no pressing need for emendation: $\dot{\alpha} \mu \alpha$ is adverbial, expressing the simultaneity of progress
 governed by $\alpha u ̈ \xi \epsilon \iota v$ : 'to engage in public affairs and to promote his political career and at the same time develop his rhetorical powers', i.e. 'to engage in politics and to develop his powers as an orator while at the same time making progress in his career'.

 $\mu \epsilon \iota \tau \in \nu$.

Highet objects to cuvєîvaı: "the infinitive of $\tau v \nu i \eta \mu \iota$ ( $=$ 'understand') is shown, for instance by Herodotus 3.46.1, 3.63.4, and 5.80.1, to be culı'́vaı." iévaı is, to be sure, the present infinitive of i$\eta \mu \iota$, but the second aorist infinitive is $\epsilon i v \alpha \iota$ (Ar. Ran. 133). The simple form is rare, but - $\epsilon \hat{\imath} \nu \alpha \iota$ is common: in Plato e.g. $\alpha \hat{\alpha} \epsilon \hat{\imath} \nu \alpha \iota$ Grg. 492D; La. 179A; Ly. 209B; Resp. 368c, 538B; Symp. 179c; Soph. 235A; $\dot{\alpha} \phi \in \imath ̂ \nu \alpha \iota$ Phlb. 50d, 62E; Resp. 327c, 599A; 白 $\epsilon \epsilon \hat{\imath} \nu \alpha \iota$ Prt. 338A; $\mu \epsilon \theta \epsilon i ̂ \nu \alpha \iota$ Phlb. 50D; $\xi v \nu \epsilon \hat{\imath} \nu \alpha \iota$ (cv⿱-) Cra. 414d; Epin. 979в; Leg. 683в.




Highet regards $\dot{\alpha} \lambda \lambda \eta{ }_{\eta} \lambda \omega \nu$ as corrupt, saying "All men cannot be superior to one another: read $\alpha \not \alpha \lambda \lambda o v c \dot{\alpha} \lambda \lambda \omega \nu \dot{v} \pi \epsilon \rho \epsilon \in \chi \epsilon \iota \nu$." He believes, it seems, that this would mean '. . . some are superior to others', whereas it would in fact be Greek for '. . . some are superior to one group, others to another' and that would be nonsense here.

The idea of reciprocity in $\dot{\alpha} \lambda \lambda \dot{\eta}^{\prime} \lambda \omega \nu$ does seem inappropriate at first
reading, but the word can, I believe, be defended and need be regarded neither as corrupt nor as an instance of loose usage. Men cannot, it is true, be superior to one another in one and the same respect, but here we have what are probably intended to be understood as three distinct features of life: $\tau v_{\chi} \alpha \iota c \ldots \delta o{ }^{\prime} \xi \alpha \iota c . . . \tau \iota \mu \alpha \hat{\imath} c$. Just as in the preceding paragraph one can think of the prisoners as ringing the changes on the physical characteristics mentioned, some being small and good-looking, others large and ugly, and so on, so one is probably meant here to envisage one man as being, say, honoured above others but otherwise dogged by misfortunes that those others escape, and so on: A is above B in one respect, B above A in another; they can in fact be said to be superior to one another.

If $\alpha \lambda \lambda \eta^{\prime} \lambda \omega \nu$ is, after all, used loosely, without any notion of reciprocity, then it may be compared with the use of $\dot{\epsilon} \pi \alpha^{\prime} \lambda \lambda \eta \lambda o t=$ 'one close after another' rather than the impossible 'close after one another': see LSJ s.v. $\epsilon \pi \alpha \dot{\alpha} \lambda \lambda \eta \lambda_{0} \mathrm{I}$, and R. C. Jebb on Sophocles, Antigone 57 (Jebb's generalisation stumbles at Achilles Tatius 2.11.3).



סıккioıc, which Professor Highet would change to סiккоıc, should be kept. It is to be taken as a substantive, on the same footing as vó $\boldsymbol{\mu}$ orc, with the postponed $\tau \boldsymbol{\sigma}$ с, and for the sense see LSJ s.v. סíкхıoc b.I.2.
 $\mu \eta \delta \epsilon \mu i \alpha \nu \nu \alpha \rho \alpha \subset \chi \epsilon \hat{\imath} \nu \dot{\alpha} \mu o \iota \beta \grave{\eta} \nu \tau \hat{\eta}\rangle \epsilon \dot{v} \epsilon \rho \gamma \epsilon \epsilon i \alpha c, \ldots$
"The infinitive of $\pi \dot{\alpha} \rho \epsilon \iota \mu \iota=$ 'pass over' is $\pi \alpha \rho \iota \epsilon \in \nu \iota "$ (Highet). But $\pi \alpha \rho \epsilon \hat{\imath} \nu \iota \iota$ is the second aorist infinitive of $\pi \alpha \rho i \eta \mu \iota$ (see on 30.4 above) and gives faultless sense: 'pass over' (LSJ ir.2).




'"The adverb of sequence, $\hat{\epsilon} \pi \epsilon \iota \tau \alpha$, makes no sense. A subordinate clause of explanation is needed, introduced by $\boldsymbol{\epsilon} \pi \epsilon \iota \delta \eta^{\prime} \gamma \epsilon$ " (Highet). But $\tilde{\epsilon} \pi \epsilon \iota \tau \alpha$ also expresses consequence. This use is specially common in questions, with a connotation of surprise, contemptuous disbelief vel sim. (LSJ s.v. $\tilde{\epsilon} \pi \epsilon \iota \tau \alpha \mathrm{II} .3 ; c f$. $\epsilon i \tau \alpha \mathrm{II}$ ), and here, of course, we have an
indirect question. Dio is saying '. . . whether you think . . ., and really then (if that is the only merit you see in orators) long to hear . . $\therefore$ In view of my bracketed conditional elaboration, it is also worth comparing LSJ s.v. $\notin \pi \epsilon \iota \tau \alpha$ I.4.b (which, by the way, hardly belongs under 'of mere Sequence').






"Such a failure," writes Professor Highet, "is distressing but not literally inescapable, 足фиктоv. Read $\dot{\alpha} \phi o ́ \rho \eta \tau о \nu . " ~ B u t ~ i s ~ n o t ~ D i o ~ s a y i n g ~$ that if someone who claims to be a philosopher undertakes to bring about political harmony in his city and fails, the resulting stigma will be 'terrible and inescapable'? That is why in his rôle as political admonisher Dio is concerned for himself. Highet seems to see тoùтo as referring to failure viewed as a prospect which could, of course, be avoided, by avoidance of the whole effort or by a better approach. It refers in fact (in what could be seen as exaggerated terms) to the situation obtaining after the hypothetical failure ( $\dot{\alpha} \psi \dot{\alpha} \mu \epsilon \nu$ ос... $\left.\epsilon^{\epsilon} \delta v v \eta^{\prime} \theta \eta\right)$, to the stigma that the philosopher will never escape from or live down. वैфиктос of what one is already caught up in (this distinction between 'avoiding' altogether and 'escaping out of' is not made in LSJ) occurs also in Plut. Mor. 614D (Quaest.conv.1.4); Mar.

 (as one would not discover until already captivated). ${ }^{1}$

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[^0]:    ${ }^{1}$ While investigating instances of $\alpha \phi$ иккос and related words, I found that LSJ cite
     taking them as passive (wrongly, in my view) and giving no proper indication that the text and interpretation (precisely whether the words in question are active or passive in force, i.e. refer to slaves or masters) are in serious doubt.

