## NOTES ON PLUTARCH, DE AUDIENDO

There are a number of passages in which future editors of Plutarch's De audiendo should pause for thought before following Paton (1). Sometimes it is a question of preferring other variants: e.g.

40 (. p. $81.16 \epsilon v \in$ v́vav (hoc accentu) X v K.


44 C p. 89.6 тov́т Cl $^{l}$ (; X v K J W Y N D.
44 Ғ p. $90.7 \dot{a} \pi о к а \lambda \bar{\omega} \nu \mathrm{~L}$ C.
45 L : 9.91 .22 єú $\theta$ v́vav (hoc accentu) G X $v \mathrm{~K} \mathrm{~W} \mathrm{Y} \mathrm{N}^{1} \mathrm{~h}$.
For the most part these are changes that would come automatically with an improved understanding of the MS tradition and better collations of the MSS (2). But there are also passages where the reliability of
(1) W. K. Paton - I. Wegehaupt - M. Pohlenz, Plutarchi Moralia, vol. I, I.eipzig 1925, the standard edition; it has been reprinted with Addenda et corrigenda by H. Gärtner, I.eipzig 1974. Other editions to which I refer are: D. Wyttenbach, Plutarchi Moralia, vols. I (text), Oxford 1795, and VI (commentary), Oxford 1810. R. Hercher, Plutarchi Moralia, vol. I, L.eipzig 1872. G. N. Bernardakis, Plutarchi Moralia, vol. 1, I.eipzig 1888 . F. C. Babbitt, Plutarch's Moralia, vol. I, I.ondonCambridge, Mass. 1927. I also refer to the following translations: G. Xylander, Plutarchi Chaeronensis Moralia, Basle 1570. J. Amyot, L.es oeurres morales et meslées de Plutarque, Paris 1572. T. G. Tucker, Selected Essays of Plutarch, Oxford 1913. F. C. Babbitt, as above. Other abbeviations used are: Arndt-Gingrich $=$ W. F. Arndt - F. W. Gingrich, Greek-English L.exicon of the New Testament and Other Early Christian I.iterature, Cambridge-Chicago 1957. I.SJ-H. G. I iddell - R. Scott - H. S. Jones, Greek-English I.exicon, 9th ed., Oxford 1940. Wyttenbach, Lexicon
D. Wyttenbach, Plutarchi Moralia, vol. VIII: Index Graecitatis, Oxford 1830. These notes are based on material that originally appeared in my An Edition with Commentary of Plutarch: De Audiendo (D. Phil. thesis, Oxford 1975), and my thanks go to my supervisors, Mr D. A. Kussell and Mr N. G. Wilson; to my examiners. Mr E. I.. Bowie and Prof. K. Browning; and to Prof. F. H. Sandbach, who also was kind enough to read and criticize the thesis. An earlier draft of parts of this article had the benefit of being scrutinized by Mr M. D. Reeve.
(2) I have discussed the MS tradition at length in the introduction to my text and commentary, pp. lxxi - exvii, and hope to publish a revised version of this elsewhere.
the tradition is in question, and this article is concerned with some of these. The passages are printed as they stand in Paton's text; the apparatus is based on my own collations, but presents the readings of the seventeen MSS cited by Paton (3).







i. The reading of the archetype was presumably $\ddot{\alpha} к а \rho \pi о \varsigma \stackrel{\omega}{\omega} \nu \ddot{\partial} \lambda \omega \varsigma . .$. $\delta \iota a \mu \epsilon ่ \nu \epsilon \iota \ldots \delta \iota a \sigma \tau \in \epsilon \in о \iota \tau 0$. This comes under suspicion on several counts. a. The $\mathscr{\omega}^{\nu} \nu$ looks wrong. There are no true parallels for $\delta a \mu \epsilon \dot{\nu} \omega$ with the participle of $\epsilon^{\prime} \mu i$ (4), whereas Plutarch does often construct it with adjectives (5). b. If the optative is to be retained, an $\ddot{a} \nu$ is probably needed (6). c. Even so, the combination of the optative with the present indicative does not seem very satisfactory (7). Paton's reaction to all this was to follow $D$, incorporating Madvig's suggestion of writing the future $\delta a \mu \in \nu \epsilon \bar{\imath}(8)$. This certainly results in a possible text, but it should not be accorded too much authority; both the $\ddot{u} \nu(9)$ and the omission of
(3) The inclusion of $S$ in the list on $p .75$ is an error. 1 use Paton's sigla except that I have dispensed with his I', II, and $\Delta$, and use codd. for codices omnes and rell. for codices omnes praeter citatos. I follow Paton here out of convenience. For the textual problems I am discussing there is little or no need to be concerned about the finer points of the tradition.
(4) In fr. 47.39 and Arist., Eth. Nic. 1159 b $8-9$ there is more point to ö́potos $\stackrel{\omega}{\omega} \nu:$ 'being alike'.
(5) E. g. $696 \mathrm{~A}-\mathrm{B}, 702 \mathrm{C}, 723 \mathrm{E}, 725 \mathrm{~B}$, and many of the other references in Wyttenbach, I.exicon, s.v. Sec also Arndt-Gingrich, s.v.
(6) Cf. A. Hein, De optativi apud Plutarchum usu, Trebnitz 1914, 72 ff. He argues that unlike some other authors of the period, Plutarch is classical in always having $\ddot{a} \nu w i t h$ the potential optative; apparent exceptions are due to corruption.
(7) Hein, op. cit., 76 , refers to 708 D for the combination of optative and present indicative, but there the verbs do not balance one another in the way that they do in the present passage. It may be noted that on the same page Hein quotes our passage along with Cat. Mi. 15. 3 for the combination of optative and future indicative, but without indicating that the future is by emendation.
(8) J. N. Madvig, Adversaria critica ad scriptores graecos, vol. I, Copenhagen 1871, 615 ; accepted by Hercher and Bernardakis, but not Babbitt.
(9) For a reading peculiar to $D$ that is obviously a conjecture cf. 41 D p. 83. 22.
$\ddot{\omega} \nu(10)$ may be the outcome of conjecture at different stages. I am inclined to prefer the emendation proposed by Pflugk and Halm: $\ddot{a}_{\kappa} \boldsymbol{\rho} \rho$.
 pose that the $\stackrel{a}{\alpha} \nu$ accounts for the corrupt $\dot{\omega} \nu$ at this point provides a more satisfactory explanation of the facts of the MSS, and the text that results is at least as good (12).
ii. At the end of the sentence the MS text has to be understood as 'making to grow from his soul, as though from idle and untilled earth, a wild crop'; the construction of $\tau \bar{\eta} \varsigma \psi v \chi \bar{\eta} s$ is idiomatic, and can be paralleled many times from Plutarch and elsewhere (13). But there are several reasons for feeling uneasy about this interpretation. a. As Castiglioni argued, in the idiomatic construction supposedly used here, the natural word order would be $\tau \hat{\eta} \varsigma \psi v \chi \hat{\eta} \varsigma$ áapıa $\pi o ́ \lambda \lambda ’ a ̀ v a \delta \iota \delta o v ́ s, ~ t h o u g h ~$ there are exceptions (14). b. Generally speaking, $\dot{a} \nu a \delta i \delta \omega \mu c$ is used of the earth bringing things forth, though it is sometimes found with a plant as subject (15). c. In the earlier part of the sentence the young man is thought of in terms of a plant ( $\mathrm{n} . \mathrm{b} \cdot \dot{a} \beta \lambda a \sigma \tau \eta)^{\text {) }}$ ) and to have a young man plant putting forth wild crops from his mind soil is perhaps slightly strained. Given that Plutarch's imagery elsewhere shows signs of strain (16), this last point hardly constitutes an objection to the text. But we may, and probably should, meet the first two points by accepting Hirschig's easy emendation ávaסıסov́ons (17). The sense becomes 'his soul putting forth wild crops as though from idle and untilled earth'(18).
(10) For conjectures that appear in both $D$ and $Z \mathrm{n}$ cf. 38 E p. 78.8 and 41 F p. 84. 13.
(11) J. Pflugk, "'Zeitschr. Altertumsw.", 2nd series, 6, 1848, 889; C. Halm, ibid., 1 st series, 9, 1842, 1035 (Pflugk died in 1839). For Amyot see J. Jäger, Zur Kritik ron Amyots Uebersetzung der Moralia Plutarchs, Bühl 1899. 38.
(12) $\ddot{u} \nu$ must come after oó $\mu \dot{\prime} \nu o \nu$, and may be regarded as having gravitated towards its idiomatic early position in the clause to which it belongs; cf. Mar. 46. 4, Cat. Ma. 5. 6, etc.
(13) 46 D p. 93. 16-17; other examples in H. A. Holden, Plutarch's Life of Themistocles, 3 rd ed., I ondon 1892 , 177. I have not been able to see "Kend. Ist. Lomb.", series $11 \mathrm{~A}, 64,1931,879 \mathrm{ff}$., to which Castiglioni (see n. 14) refers.
(14) I.. Castiglioni, "Boll. fil. class." $33,1926,85$. An exception is 606 D .
(15) For the normal use see $131 \mathrm{~F}, 913 \mathrm{~A}$, Cam. 15.3, and many of the instances given by Wyttenbach, I.exicon, s. 1. For an exception see 138 D .
(16) E. g. K. Flacelière, Plutarque: Sur les oracles de la Pythie, Le Puy 1936, 29.
(17) G. A. Hirschig, 'Philologus'' 5, 1850, 346; accepted by Castiglioni (see n. 14), S. A. Naber, 'Mnem.", new series $28,1900,90$ (also wanting to delete ék), Gärtner (see n. 1).
(18) The soul is thought of as the earth. For the soul putting forth things from



 $\delta a ́ \sigma \theta \eta "$
$\tau \hat{\eta} \varsigma ~ \dot{\text { ín }}$ каi $\omega$ бivac rell.

The only possible interpretation of the MS text is as follows: 'In the case of birds they say that the windy bringing-to-births and labour pains (i. e. wind-eggs) are the beginnings of imperfect and lifeless remnants'. But this is unsatisfactory sense. a. The windy speech of young men is the product of poor listening, and accordingly in the comparison we expect to be told that wind-eggs are the products (rather than the beginn-
 for what results from wind-eggs; see further below.

Emendation is required, but at what sense should we aim? a. Aristotle's own account of wind-eggs ( $\tau$ à $\dot{\sigma} \pi \eta \nu \epsilon ́ \mu(a)$ is that they come from fetations (кvŋ́maтa) that arise without copulation (ävєv óxєías) as a result of lack of discharge (áтóк $\rho \iota \sigma \iota \varsigma)$ of seminal matter ( $\dot{\partial} \lambda \eta \sigma \pi \epsilon \rho \mu а \tau \iota \dot{\eta}$ ): i. e. wind-eggs are unfertilized eggs (19). b. But he twice refers to what he considers to be an incorrect view: $\pi \epsilon \rho i \tau \hat{\omega} \nu \dot{j} \pi \eta \nu \epsilon \mu i \omega \nu \tau \nu \bar{\epsilon} \varsigma \epsilon i \omega \dot{\omega} \theta a \sigma \iota$


 wind-eggs are the remnants of earlier conceptions (20). As in the previous sentence Plutarch has said that in speech receiving well comes be-
 $\gamma \sigma \nu i \mu \omega \nu$ (sc. $\pi \rho o ́ \tau \epsilon \rho o ́ \nu ~ \grave{\epsilon} \sigma \tau \tau \nu$ ), we might expect him to adopt Aristotle's view and draw a comparison between wind-eggs=unfertilized eggs and windy speech rather than to liken windy speech to something left over from a previous conception. But his use of the word $\dot{\varepsilon} \pi \delta \dot{\lambda} \epsilon \epsilon \mu \mu a(21)$, which Aristotle uses in both reports of the view he finds unsatisfactory

(19) The main account is in Gen. An. 750 b 3 ff .
(20) Gen. An. 751 a 10 ff. and Hist. An. 559 b 21 ff .
(21) $\dot{U} \pi o \lambda \eta \mu \mu$ - in MSS other than $n N h D$, but the variation is trivial, especially with so uncommon a word. Plutarch's use of $\lambda$ érovo七 proves nothing, and he should not be interpreted as necessarily following Aristotle in this. He can refer to authorities in this way (i) when he knows their identity, and (ii) when he has a single author in mind. Cf. D. A. Kussell, Plutarch, I ondon 1973, 112; A. Gudeman, Aristoteles: Poetik, Berlin-Leipzig 1934, 9.
but nowhere else in his accounts of wind-eggs, seems to me to be decisive in showing that it is this other view that Plutarch is utilizing. In this case, the sense required from an emendation is something like Babbitt's: 'It is said that when fowls labour and bring forth wind-eggs, these result from some imperfect and infertile residue from conception'. But his $\dot{o} \chi \epsilon i a \varsigma$ for $\dot{a} \rho \chi \dot{a} \varsigma$ is not very persuasive (22); $\dot{v} \pi o \lambda \epsilon i \mu \mu a \tau a \dot{o} \chi \epsilon i a s ~ i s ~ n o t ~$ a natural way of saying 'residue from conception' (rather éк $\pi \rho о \tau \epsilon \in \rho a \varsigma$ oxєiac), and $\epsilon \hat{i} \nu a \iota$ with the plain genitive meaning 'result from' is dubious. I like M. D. Reeve's suggestion that $\dot{a} \rho \chi a ́ c$ be replaced by some word meaning (e. g.) 'evacuation'. But as he himself points out to.me, Plutarch's $\dot{v} \pi \sigma \lambda \epsilon \dot{\prime} \mu \mu a \tau a$ is asking a lot of his readers if not further explained. Perhaps we may combine these suggestions and write (e. g.) $\dot{u} \pi o$ -


As for Wilamowit $<$ 's emendation, I am quite unclear what sort of improvement that is meant to be. He ought not to have tampered with the pair (24); see $264 \mathrm{~B} \ddot{\eta} \nu$ (sc. Artemis) $\tau a i ̂ \varsigma ~ \lambda o \chi \epsilon i a \iota s ~ к а i \iota ~ \tau a i ̂ \varsigma ~ \omega ̀ \delta i ̂ \sigma l \nu ~ a i ~$ бvขаі̂кєऽ є́ $\pi \kappa а \lambda о \hat{\nu} \tau a \iota, 282 \mathrm{C}, 495 \mathrm{~B}, 982 \mathrm{~F}$ (25).

 є́ $\tau \in ́ \rho \omega$

The MS text is possible: 'that he had scarcely ever met with any man either of greater judgement or of fewer words' (Tucker). For $\dot{\rho} a \delta i \omega s$ in these circumstances cf. Phoc. $4.3 \$ \omega \kappa i ́ \omega \nu a \gamma \grave{a} \rho$ ov̌ $\tau \epsilon \gamma \epsilon \lambda a ́ \sigma a \nu \tau a ́ \tau \iota s$ ov̋́ $\epsilon \kappa \lambda a v ́ \sigma a \nu \tau a \dot{\rho} a \delta_{i} \omega \varsigma$ 'A $\theta \eta \nu a i \omega \nu \epsilon \hat{i} \delta \epsilon \nu(26)$. But it is worth contrasting the aorist $\dot{\epsilon} \nu \tau v \chi \bar{\epsilon} \nu$ with the perfect of the same verb in $592 \mathrm{~F}-593$ A (same anecdote) $\dot{a} \epsilon \iota \iota \delta \eta ́ \pi o v \lambda \epsilon ́ \gamma \epsilon \iota \mu \eta \delta \epsilon \nu i ́ \pi \eta \tau \hat{\omega} \nu \kappa a \theta^{\prime} \epsilon \in a v \tau \partial ̀ \nu a \dot{a} \nu \theta \rho \omega$.

 This leads me to think that Hartman correctly proposed $\dot{\rho} a \delta i \omega \varsigma$
(22) E. Harrison, "Class. Rev." 42, 1928, 130, but accepted by K. M. Jones, "Class. Phil." 23, 1928, 78.
(23) Also possible for 'evacuation' would be á $\pi$ óк $\rho \iota \sigma \iota s$, though neither word can be precisely paralleled for this context.
(24) Accepted by him in Euripides: Herakles, 2nd ed., Berlin 1895, vol. III, 223.
(25) I have not referred to earlier literature on this difficult passage; it adds little of value.
(26) Also 1.yc. 31.5, Dem. 8. 3. These are the best of the parallels cited by Wyttenbach in his note on this passage. Cf. also L.SJ s. v. j́pạ́dos B. I. 3.
(27) Cf. also Aristox., fr. 54 A Wehrli $\tau o \hat{v} \tau o \nu$ (Spintharus) $\lambda \epsilon \in \gamma \epsilon \iota \nu$ ö́ $\pi$ ov̉ $\pi o \lambda \lambda o \hat{\varsigma}$

$<\ddot{a} \nu$ (28). For the result cf. $394 \mathrm{E} \tau \hat{\omega} \nu \gamma \dot{a} \rho$ ä $\lambda \lambda \omega \nu$ oú $\delta \epsilon \nu \dot{l} \dot{\rho} a \dot{\delta} i \omega \varsigma$ à $\nu$


40 А p. 80. 18-22 $\lambda v \theta \epsilon i ́ \sigma \eta \varsigma ~ \delta \grave{\epsilon} \tau \hat{\eta} \varsigma$ áк $\rho о a ́ \sigma \epsilon \omega \varsigma \pi \rho o ̀ \varsigma ~ o v ̉ \delta \epsilon \nu \grave{\iota} \tau \hat{\omega} \nu \epsilon i \rho \eta \mu \epsilon ́$. $\nu \omega \nu$ ồ $\sigma a \nu$ (sc. $\tau \grave{\eta} \nu \delta$ ávoıav) à $\lambda \lambda a ̀ ~ \tau a ̀ \varsigma ~ \varphi \omega \nu a ̀ \varsigma ~ \kappa a ̆ ̀ ~ \delta a \theta \epsilon ́ \sigma \epsilon \iota \varsigma ~ \tau \hat{\omega} \nu \pi a \rho o ́ \nu$.
 $\sigma a \nu$ ка̀ à $\pi о \pi \eta \delta \hat{\omega} \sigma a \nu, \pi \rho о \sigma \tau \rho \epsilon ́ \chi o v \sigma a \nu$ §̀̀ каі $\sigma v \nu a \gamma \epsilon \lambda a \zeta о \mu \epsilon ́ \nu \eta \nu$ то̧̂ऽ $\psi \epsilon ́ \gamma o v \sigma \iota \tau a ̀ ~ \epsilon i \rho \eta \mu \epsilon ́ v a ~ к а ı ~ \delta \iota a \sigma \tau \rho e ́ \varphi o v \sigma \iota \nu . . . ~$
$\dot{\epsilon} \mu \mu \alpha \nu \epsilon \hat{\imath} \varsigma$ Wilamowitz: $\dot{\epsilon} \mu \mu a \nu \hat{\eta}$ codd.
This is part of a long sentence describing the effect of envy on a listener's mind. Wilamowitz's conjecture creates a scene of people running away from a madman. One could argue for this as a possibility (29), but it has little to recommend it in the present context. a. Given that this long sentence describes the behaviour of a $\delta$ ívola distracted and confused by envy, what could be more natural than that its actions are described as frenzied?(30) b. The phrase $\ddot{\omega} \sigma \pi \epsilon \rho \dot{\epsilon} \mu \mu a \nu \dot{\eta} \varsigma$ seems to mean not so much 'like a madman' as 'in a frenzy'; cf. Plutarch's description of an elephant: àvє́ $\sigma \tau \epsilon \varphi \epsilon \pi a ́ \lambda \omega \ddot{\omega} \sigma \pi \epsilon \rho \dot{\epsilon} \mu \mu a \nu \eta ̀ \varsigma ~ a ́ \nu a \tau \rho \epsilon ́ \pi \omega \nu$ каì $\delta l a \varphi \theta \epsilon i ́ \rho \omega \nu ~ \tau o u ̀ s ~ \epsilon ́ \nu \tau v \gamma \chi a ́ v o \nu \tau a \varsigma ~(P y r r h .33 .6) . ~ . ~$




The $\gamma \epsilon$ after $\mu \mu \eta \tau \epsilon \in \sigma$ is unlikely to be an intrusion, and should be retained as genuine. One suspects that Paton rejected it to avoid the repetition brought about by the $\gamma \epsilon \delta \dot{\eta}$. But it is this second $\gamma \epsilon$ that is to be questioned. Though $\gamma \epsilon \delta \eta^{\prime}$ is a known combination of particles (31), its normal use is to emphasize the preceding word, and in the present passage it is hard to see what would be the point of such emphasis. Mo-
(28) J. J. Hartman, De Plutarcho scriptore et philosopho, Leiden 1916, 30.
(29) Cf. E. K. Dodds, The Greeks and the Irrational, Berkeley-I.os Angeles 1951, 68 with n. 22.
(30) As M. D. Reeve points out to me, $\dot{a} \pi \sigma \pi \eta \delta \hat{\omega} \sigma a \nu$ may offer some support to $\omega \omega^{\prime} \sigma \pi \epsilon \rho \dot{\epsilon} \mu \mu a \nu \hat{\eta}$; 'jumping around' is a natural concomitant of insanity, and may be illustrated by, e. g., Eur., Bacch. 1094; Aesch., Prom. vinct. 675 f. But perhaps $\dot{a} \pi 0$ $\pi \eta \delta \hat{\omega} \sigma a \nu$ is not supposed to give quite this picture; note the same pair in 977 D :
 $\tau 0 \hat{v} \tau \epsilon \tau \rho \omega \mu \epsilon ́ \nu o v$ каi $\theta \nu \eta$ そ́бкоขтоৎ ('flees jumping away from'?).
(31) Cf. J. D. Denniston, The Greek Particles, 2nd ed., Oxford 1954, 244-246. See also the examples collected by Wyttenbach in his note on the present passage.
reover, $\theta a v \mu a ́ \zeta \omega$ каi $\zeta \eta \lambda o ́ \omega$ is a clear example of a Plutarchean pair (32), and I have noticed no instance in Plutarch of $\gamma \epsilon \delta \dot{\eta}$ being used with a pair of this kind. The simplest solution is to read $\tau \epsilon \delta \dot{\eta}$ explaining $\delta \dot{\eta}$ as emphasizing the $\tau \epsilon$, i. e. the pairing; cf. Phoc. 34.4 є́ $\lambda \epsilon v \theta \epsilon ́ \rho о \iota s ~ \tau \epsilon \delta \dot{\eta}$ каі aủtovópoıs, Cleom. 13. 3 (33). An alternative would be D. A. Russell's $\tau \epsilon[\delta \dot{\eta}]$.

40 C p. 81. 18-20 $\dot{\rho} \hat{a ̂} \sigma \tau o \nu ~ \gamma a ́ \rho ~ \epsilon ́ \sigma \tau \iota ~ \tau \hat{\omega} \nu ~ o ̛ \nu \tau \omega \nu ~ \tau o ̀ ~ \mu \epsilon ́ \mu \psi a \sigma \theta a \iota ~ \tau o ̀ \nu ~ \pi \lambda \eta . ~$



Plutarch has argued that on finding faults in others we must look for those same faults in ourselves. Sense seems to demand that what he goes on to say is: 'For criticizing one's neighbours is the easiest thing in the world, but it is useless and vain unless...'. Neither the $\tau \epsilon$ of the MSS nor Wilamowitz's $\gamma \epsilon$ is satisfactory; each results in lame apposition (34). Wyttenbach was surely right to follow Amyot's lead and conjecture $\delta \dot{\epsilon}(35)$. As he says, we may then supply $\dot{\epsilon} \sigma \tau \tau^{\prime}$ from the previous clause: 'but is a uselessly and vainly done thing unless.... He quotes 143 E тô̂ $\tau 0 \delta^{\prime}$ ov̉ $\dot{a} \pi \lambda \hat{\omega} \varsigma ~ \gamma \iota \gamma \nu o ́ \mu \epsilon \nu o ́ v ~ \epsilon ่ \sigma \tau \iota \nu$ and 534 В ò $\rho \theta \hat{\omega} \varsigma$ каі $\delta \iota \kappa а i \omega \varsigma ~ \gamma \iota \nu o ́ \mu \epsilon \nu o ́ \nu ~ \epsilon ่ \sigma \tau \iota \nu$ ن́mò $\tau \hat{\omega} \nu \nu o \hat{v} \nu$ є́ $\chi o ́ \nu \tau \omega \nu$ for ' $\gamma \iota \gamma \nu o ́ \mu \epsilon \nu \delta \nu$ є́ $\sigma \tau \iota$ pro $\gamma \grave{\gamma} \nu \in \tau a \iota$ '. But see 599 C
 $\gamma \iota \nu o ́ \mu \epsilon \nu о \nu \kappa \epsilon \nu \hat{\omega} \varsigma \kappa a^{\prime} \grave{a} \nu о \eta \dot{\eta} \tau \omega \varsigma$, which suggests a different way of looking at all these passages: $\gamma(\nu \delta \dot{\mu} \epsilon \nu \mathcal{L} \nu$ with an adverb takes the place of an adjective.

44 В р. 88. 23-27 по入入ò $\gamma a ́ \rho ~ \epsilon i \sigma \iota \nu ~ o i ~ к а к \hat{\omega} \varsigma ~ к а ̊ ~ \pi a \rho a ̀ ~ \mu \epsilon ́ \lambda о \varsigma ~ \tau \eta ̀ \nu ~ П v \theta a . ~$

 $\mu \eta \delta \grave{\epsilon} \tau \iota a \hat{a} \nu, \dot{\epsilon} \nu \tau \hat{\varphi}$ катач $\rho о \nu \epsilon \hat{\imath} \nu<\tau o ̀ ~ \varphi \rho o \nu \epsilon \hat{\imath} \nu>\tau \iota \theta \epsilon ́ \mu \epsilon \nu o \iota ~ \kappa a ̆ \iota ~ \tau o ̀ ~ \sigma \epsilon \mu \nu o ̀ \nu$


(32) Occurring at $85 \mathrm{~A}, 471 \mathrm{~A}, 476 \mathrm{C}$, Dio 36. 3, Mar. 35. 1, L.uc. 21. 3, Arist. 2. 1, 27. 7 ; and note the nouns at Aem. 39. 6.
(33) Cf. Denniston, op. cit., 259 f. The effect of the $\delta \eta^{\eta}$ can also be to emphasize the word or phrase preceding the $\tau \epsilon$; this interpretation is no good here because then $\tau \epsilon \delta \dot{\eta}$ would be no improvement on $\gamma \epsilon \delta \dot{\eta}$. (J. J. Reiske, Plutarchi quae supersunt omnia, vol. IV, Leipzig 1776, 354, proposed $\gamma \in \delta \dot{\eta}$ at Phoc. 34.4).
(34) The parallel in 88 E does not defend this since there the ả $\lambda \lambda \omega \varsigma$ makes all
 ко̂̂̀tos єîvaı каі ơvtos.
(35) In his commentary, but not his text; also conjectured by Hercher, Hartman, op. cit., 30, Pohlenz (ap. Paton). Amyot has 'mais' at this point.

This is a well-known crux (36). It seems to me that a correct text and interpretation must satisfy two main requirements. a. Plutarch says that many people misinterpret what Pythagoras said. This cannot mean that they disagree with his view that $\mu \eta \delta \grave{\epsilon} \nu \theta a v \mu a ́ \zeta \epsilon \tau \nu$ is the advantage that comes from philosophy. The point is rather that they too reckon this to be the advantage, but do not interpret the phrase in the manner intended by Pythagoras; Aavjá乡єt is ambiguous between 'be amazed at' (cf. $\theta a \hat{v} \mu a$ каı̀ $\theta$ á $\mu \beta o s$ in the next sentence, p. 88. 28) and 'admire'. This consideration rules out texts that rely on supplying an idea from the previous clause: 'But they < say that the advantage gained from pilosophy is praising and honouring nothing'. For this reason I find Paton's text unsatisfactory. b. When Plutarch says tò $\sigma \epsilon \mu \nu \grave{\nu} \nu \dot{u} \pi \epsilon \rho$. $o \psi i ́ a ~ \delta \iota \omega \kappa \sigma \nu \tau \epsilon \varsigma$, he means that they pursue something not in itself undesirable by means of something that is (37). Similarly, when he says $\dot{\epsilon} \nu \tau \hat{\omega}$ катачроขєiv $\tau \iota \theta \epsilon ́ \mu \epsilon \nu o \iota$, he must mean that setting something desirable (cf. $\tau \dot{o} \sigma \epsilon \mu \nu o ́ \nu)$ as their aim, they reckon disdain (cf. $\dot{i} \pi \epsilon \rho \circ \psi \dot{\prime}$ 'a) to be identical with, or a means to, it. Therefore $\tau \grave{\partial} \mu \eta \delta \grave{\epsilon} \nu \dot{\epsilon} \pi a l \nu \epsilon i v \nu \eta \delta \grave{\epsilon}$ $\tau \mu \hat{a} \nu$ cannot be the object of $\tau \iota \theta \epsilon \epsilon \mu \epsilon \nu o l$. Tucker's insertion of $\tau o ̀ \varphi \rho o \nu \epsilon i \nu$ is an excellent suggestion (38).

Assuming that the participles $\tau \epsilon \theta \dot{\epsilon} \mu \epsilon \nu 0 \iota$ and $\delta \iota \dot{\omega} \kappa о \nu \tau \in \varsigma$ are sound (39), we also need a finite verb. This points to emendation along the following
 $\dot{\epsilon} \nu \tau \hat{\omega}$ катач $о \nu \epsilon \hat{\epsilon} \nu \tau \iota \theta \epsilon ́ \mu \epsilon \nu o \ldots \ldots$ (40). However, there are other possibili-
 $\tau \hat{\omega}|\kappa a \tau a| \varphi \rho o \nu \epsilon \hat{\epsilon} \nu \tau \theta \epsilon \epsilon \in \epsilon \nu o l . . . ~(41)$. In these circumstances it seems best to obelize: after o仑̂ $\tau o \iota \delta \dot{\epsilon}$ and before $\tau \iota \theta \epsilon ́ \mu \epsilon \nu o l$.
(36) See, e. g., S. C. I.arsen, Studia critica in Plutarchi Moralia, Copenhagen 1889, 52-54. But there are few points of value in all the earlier discussions. MSS other than D have $\mu \eta \delta \dot{\epsilon} v a \dot{\epsilon} \pi a \iota \nu \bar{\epsilon} \bar{\nu}$, but this does not affect the point at issue.
(37) This distinction between the two qualities may be illustrated from Dio 8. 1

(38) In his translation (p. 295) and before that in "Class. Quart." 3, 1909, 101, though Paton prints it as his own.
(39) For another case of $Z$ and $n$ having an ancestor that interfered see 43 F p. 88.8.
(40) Moving $\tau \grave{o}$ pooveîv to enable the two supplements to be put into the one lacuna was suggested to me by D. A. Kussell. On the other hand, we cannot now invoke homoeoteleuton to explain the falling out of these words.
(41) The idea of deleting ката comes from a conjecture of Meziriac's reported in Wyttenbach's note here. For $\hat{\epsilon} \nu \tau \hat{\omega} \varphi \rho o \nu \epsilon \hat{\epsilon} \nu \tau \iota \theta \epsilon ́ \mu \epsilon \nu O l$ cf. 32 D .



The tradition being divided between $\dot{\epsilon} \varphi \iota \sigma \tau a ́ \mu \epsilon \nu o \varsigma$ and $\dot{\epsilon} \pi \iota \sigma \tau \dot{a} \mu \epsilon \nu \circ \varsigma$, it is clear that $\epsilon \pi$-gives no sense, and consequently editors print $\epsilon \varphi-$. But there is no agreement about the meaning of this (42), and in fact no available meaning is of any use in this context (43). Of possible emendations, $\dot{a} \nu \iota \sigma \tau \dot{\mu} \mu \epsilon \nu O \varsigma\left(\mathrm{G}^{2}\right)$, 'standing up', is not inappropriate (44). But 'standing up at every word and syllable' strains the imagination, and I prefer Emperius's $\dot{\epsilon} \xi \iota \sigma \tau a ́ \mu \epsilon \nu o \varsigma$ (45). This would mean 'being distraught', a common idea in contexts of listening (46). If 44 C p. 89. 9-10 $\dot{u} \nu a$ $\sigma o \beta \hat{\omega} \nu \kappa \alpha \iota \sigma v \nu \epsilon \xi a \nu \iota \tau \alpha a ́ s$ is correctly interpreted as 'rousing and exciting' (47), it may support this emendation.

44 С p. 89. 11-14 oú $\grave{\epsilon} \nu \delta^{\prime} \omega \varphi \epsilon \lambda \eta \theta \epsilon \grave{\varsigma} \delta \iota a ̀ ~ \tau o ̀ ~ \tau a \rho a \chi \omega ́ \omega \eta ~ к а \grave{\iota} \pi о \lambda \nu \pi \tau o ́ \eta$.

 є́ $\delta o \xi \epsilon \nu \epsilon \hat{i} \nu a \iota$.
$\pi a \rho a ̀$ Wilamowitz: $\pi \epsilon \rho \grave{\imath}$ codd.
This is from a description of the type of listener who praises everything indiscriminately. It is at first sight difficult to see how aủ $\hat{\varphi}$ (apparently redundant after the passive $\dot{\omega} \varphi \epsilon \lambda \eta \theta \epsilon i ́ \varsigma)$ and $\pi \epsilon \rho \dot{\iota} \tau o u ̀ \varsigma \dot{\epsilon} \pi a$ ívous fit in to the sentence (48). a. Wilamowitz dealt with $\pi \epsilon \rho \iota$ by emending it to $\pi a \rho a ́$, 'because of' (49). But this predominantly late use of $\pi a \rho a ́$ does
(42) Xylander, 'insistens acclamat'; Tucker, 'punctuates with loud cheers'; Babbitt, 'hangs intent'.
(43) But I suspect that $\grave{\epsilon} \varphi$ - originated as an attempted improvement on $\dot{\epsilon} \pi-$.
(44) C'f. Amyot, 's'elève'. Note 41 C p. 83. 10 $\pi \eta \delta \eta \eta^{\prime} \mu a \tau a$.
(45) A. Emperius, Opuscula philologica, Göttingen 1847,324 ; printed by Hercher, and approved by Hartman, op. cit., 31.
(46) For the same word cf. Dio Chrys. 32. 65 кäv áкои́б $\omega \sigma \iota$ кı $\theta a ́ p a \varsigma ~ o ́ m o \iota a \sigma o ̂ ̂ v, ~$
 A 7-8 (there is a variant); the examples given by I.SJ s. v. B. II. 3 are less good. For the idea see also l.ongin. í. 4 (eैкота⿱\zh7兀ৎ).
(47) For this interpretation cf. (i) 713 A and (ii) Plat., Lys. 206 A 9 and Xen., Cyr. 2. 4. 20.
(48) E. g. Tucker goes astray in translating 'thanks to his applause deranging the lecture and making an imbroglió of it...'. Moreover, I.SJ s. v. $\pi 0 \lambda u \pi \tau o ́ \eta \pi O$, puts our passage under the meaning 'timorous'.
(49) Cf. Arndt-Gingrich s. v. III. 5.
not seem to be Plutarchean（50），and the problem of $a \dot{v} \tau \hat{\omega}$ remains un－ touched．b．More helpful is Larsen＇s suggestion that some participle be inserted：e．g．$\pi \epsilon \rho \grave{\iota} \tau o \dot{c} \varsigma \dot{\epsilon} \pi a i v o v s<\sigma \pi \epsilon v ́ \delta o \nu \tau \iota$（51）．This disposes of any problem about $\pi \epsilon \rho i$ ，and points the way to an interpretation of $a \dot{u}$ ． $\tau \hat{\omega}$ ，viz．＇on account of his listening（52）having become for him a mat－ ter of confusion and excitement in his eagerness to praise＇．$\pi \tau o i a$ is essentially a reaction of people，and the point must be that the lectu－ re is a source of $\pi \tau o{ }^{\prime} a$ to the listener，$a \dot{u} \tau \hat{\omega}$ ．Since Plutarch several times couples $\tau a \rho a \chi \eta$ with $\pi \tau o$ áa（53），it seems best to interpret $\tau a \rho a \chi \omega \delta \eta \varsigma$ （which is anyway found of the mind）（54）along the same lines as $\pi 0 \lambda v$ ．


There is，then，something to be said in favour of following Larsen． But I wonder whether it may not be just possible to extract the same sense from the MS text．Wyttenbach construes $\pi \epsilon \rho i$ after $\pi o \lambda u \pi \tau o ́ \eta$ ． Toৎ（55），and this may give us what we need：＇on account of his listening having become for him a matter of confusion and excitement over praise＇．


 $\tau \hat{\omega} \tau \hat{\omega} \lambda \epsilon ́ \gamma o \nu \tau \iota$ каї．．．
$\delta \eta$ Paton：$\delta \epsilon ́$ codd．
i．Plutarch is giving a list of courtesies that are expected or are shown towards even lecturers who are complete failures．The only possible translation of $\dot{\omega} \sigma \pi \epsilon \rho \ldots \dot{\epsilon} \sigma \tau \iota$ seems to be＇are routine（as it were）and common to all listening＇．But this is hardly satisfactory．a．The meaning of $\grave{\epsilon} \gamma \kappa ⿱ ㇒ ⿻ 二 乚 ⿱ 火 火 火 \lambda \iota o s ~ r e q u i r e d ~ h e r e, ~ ' r o u t i n e ', ~ i s ~ g e n e r a l l y ~ s p e a k i n g ~ s o ~ c o m m o n, ~$ though it happens not to be paralleled in Plutarch（56），that one hesitates to believe that Plutarch would treat it as a metaphor in need of a quali－ fying $\ddot{\omega} \sigma \pi \epsilon \rho$ ．b．It would be more natural for Plutarch to say that there
（50）Without searching systematically，I have noted only Caes．39．7，where however＇in the danger＇might suffice．
（51）Larsen，op．cit．， 54 f．Another possibility for the participle would be $0 \pi 0 v$ ． dájovtı．
（52）This seems a little better than＇the lecture＇，though either is possible．
（53）Cf． 38 A p．76．22，and see further Wyttenbach＇s note on 83 D ．
（54）C．f．I．SJ s．v．II． 3.
（55）As $\pi \tau$ vía is constructed with $\pi \epsilon \rho i ́$ ；cf．L．SJ s．v．II．
（56）So far as can be gathered from Wyttenbach，Lexicons．v．，Plutarch＇s use of this adjective elsewhere is either literal（ $1024 \mathrm{D}, \mathrm{Num} .11 .1$ ）or to do with $\pi a \iota \delta$ eía （Alex．7．2）．
exist certain obligations even towards speakers who are complete failures (57), and what follows reads to me like a justification for laying down requirements (58). I suspect, then, that something has fallen out, and suggest reading é $\gamma \kappa$ v́клıа бікала: 'are as it were routine rights




 $\lambda \eta \sigma \omega$ (59)
ii. Given that каө́́ $\delta \rho a$ begins a list to which $\grave{\epsilon} \kappa \epsilon \hat{\imath} v a$ points forward, $\delta e ́$ cannot stand. But Paton's $\delta \eta$ has nothing to recommend it except palaeography. Better would be Wyttenbach's $\tau \epsilon(60)$, but I prefer to delete $\delta \dot{e}$ altogether as intrusive ( note the earlier $\mu \epsilon ́ \nu$ ), following Vat. gr. 1010 though omission there may well be by error rather than conjecture.

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(57) Tucker's translation 'are but ordinary items of common etiquette for any and every audience' introduces this idea of obligation, but goes beyond the Greek in doing so.
(58) Another disputed passage. I believe that p. 91. 4-8 provides the comparison and p. 91. 8-13 the inference from it, and that therefore we should think seriously about reading oú $\tau \omega \varsigma$ for $\ddot{\omega} v \pi \epsilon \rho$ at p. 91. 8. Xylander translated 'sic' at this point, as was noted by Wyttenbach; cf. also Hartman, op. cit., 31 f.
(59) For the latter see also Cam. 17. 8, Polyb. 2. 58. 7.
(60) In his text; accepted by Hercher, Bernardakis, and Babbitt.

