## ON THE MANUSCRIPTS AND TEXT OF EURIPIDES, MEDEA: II. THE TEXT<sup>1</sup>

11-13

άνδάνουςα μὲν φυγῆι πολιτῶν ὧν ἀφίκετο χθόνα, αὐτή τε πάντα ξυμφέρους' Ἰάςονι.

12 πολιτών  $\Pi^1$  codd. et  $\Sigma^{\rm bv}$ : πολίταις  $V^3$ , sicut coni. Barnes  $\chi\theta$ ονος  $\Pi^1$  13  $\tau\epsilon$  codd. et gE: δè Stob. 4. 22. 30

The two Sophoclean passages by which Page supports his plea that ' $\pi o \lambda i \tau \hat{\omega} \nu$  stands for  $\pi o \lambda i \tau a \iota c \ldots$ , being attracted by the following  $\hat{\omega} \nu$  into the genitive case' do not inspire much confidence, since both (as he acknowledges) are capable of being explained differently.<sup>2</sup> Further, as a recent writer has remarked, 'on cherche en vain la raison qui aurait pu inciter Euripide...à écrire  $\pi o \lambda i \tau \hat{\omega} \nu$  à la place de  $\pi o \lambda i \tau a \iota c$ . Le vers n' aurait rien gagné à cette substitution, sinon une obscurité inutile' (G. Roux, REG 85 [1972], 40).

Proposed substitutes for  $\phi \nu \gamma \hat{\eta} \iota$ , designed to give a construction for  $\pi o \lambda \iota \tau \hat{\omega} \nu$ , are rightly dismissed as unsatisfactory by Page. No good comes of the proposal to construct  $\phi \nu \gamma \hat{\eta} \iota$  with  $\pi o \lambda \iota \tau \hat{\omega} \nu$ , in the sense 'by avoiding the citizens' (so, most recently, Roux, loc. cit., R. G. Ussher, *Eranos* 59 [1961], 1–2, who even places line 12 after line 30; the proposal is as old as Nauck).<sup>3</sup> Even if it were appropriate, which it scarcely is, for Medea to be described as gaining favour by living in seclusion, the words  $\phi \nu \gamma \hat{\eta} \iota \pi o \lambda \iota \tau \hat{\omega} \nu$ , 'by flight from the citizens', are not the right words to describe this behaviour.<sup>4</sup>

What objection is there to  $\pi o \lambda i \tau a \iota c$ ?5 'error ortus est e scripturae compendiis' said Porson; 'but these compendia were not invented in the time of our Scholia's sources, which undoubtedly read  $\pi o \lambda \iota \tau \hat{\omega} \nu$ ' objected Page. But although Porson's explanation is invalid, it does not follow that  $\pi o \lambda i \tau a \iota c$  is wrong.  $\pi o \lambda \iota \tau \hat{\omega} \nu$  for  $\pi o \lambda i \tau a \iota c$   $\hat{\omega} \nu$  may be explained as an error of assimilation. True, it is much commoner for the ending of the following word to be assimilated to that of a word which precedes. But it is not unexampled for the ending of the word which precedes to be assimilated to that

- <sup>1</sup> For part 1 ('The Manuscripts') see *CQ* n.s. 33 (1983), 339–57. I refer to the following editions: R. Porson (1812), P. Elmsley (1818), J. Lenting (1819), A. Matthiae (1821), F. H. Bothe (1838), F. G. Schöne (1853), A. Kirchhoff (1855), F. A. Paley (ed. 2, 1872), J. A. Hartung (ed. 2, 1878), H. Weil (ed. 2, 1879), A. W. Verrall (1881), H. von Arnim (ed. 2, 1886), C. E. S. Headlam (1897), R. Prinz and N. Wecklein (1899), G. Murray (1902), M. L. Earle (1904), E. Diehl (1911), N. Wecklein (ed. min., ed. 3, 1891, ed. 5, 1909), L. Méridier (1926), D. L. Page (1938), E. Valgiglio (n.d., post 1955). In addition I refer to P. Elmsley, 'Annotation in Euripidis Medeam' (1815) (= *Museum Criticum* 2 [1826], 1–44), and G. Hermann, 'Adnotationes ad Medeam ab Elmsleio editam', *Cl. Journal* 19 (1819), 267–89, 21 (1820), 338–57, 22 (1820), 402–28 (reprinted, with a fourth part, in the Leipzig ed. of Elmsley in 1822 and the Oxford ed. in 1828 and in Hermann's *Opuscula* 3 [1828], 143–261).
- <sup>2</sup> In S. El. 653 Benedict proposed τέκνοις for τέκνων, and this has now some slight manuscript support: see Dawe, Studies i. 182, and the apparatus criticus to his Teubner edition (1975).
  - <sup>3</sup> loc. cit. (part I, p. 357 n. 73), 107-8.
- <sup>4</sup> Roux's 'en fuyant la société des citoyens' and Ussher's 'in avoidance of the townsfolk' do not do justice to the meaning of the word  $\phi vy\dot{\eta}$ .
- $^5$  πολίταις (V³) is not necessarily a genuine variant or even conjecture but may owe its origin to the scholium in V (τὸ δὲ πολιτῶν ἀντὶ δοτικῆς, τοῖς πολίταις); cf.  $\mathbf{B}^{\mathbf{g}_1}$  τοῖς πολίταις.

The real objection to  $\phi \nu \gamma \hat{\eta} \iota \pi o \lambda \iota \tau a \iota c$  lies elsewhere, and it is an objection which applies equally to  $\phi \nu \gamma \hat{\eta} \iota \pi o \lambda \iota \tau \hat{\omega} \nu$  (as interpreted by Page). With which verb  $(\dot{a}\nu \delta \dot{a}\nu \nu \nu \alpha \alpha \sigma \dot{a}\phi \iota \kappa \epsilon \tau \sigma)$  is  $\phi \nu \gamma \hat{\eta} \iota$  to be constructed? 'Pleasing to the citizens by her flight' is the obvious construction (so  $\Sigma^b$   $\dot{a}\rho \epsilon \epsilon \kappa o \mu \dot{\epsilon} \nu \eta \tau \hat{\omega} \iota \pi \rho \dot{\epsilon} c \tau o \dot{\nu} c$   $Ko \rho \iota \nu \theta \iota \partial \nu c$  objected Naber (Mnem. 10 [1882], 8), with good reason. It was not so much by her flight as by her later conduct (by stopping a famine, as another scholium says) that Medea pleased the Corinthians. Wecklein speaks of 'die gegensätzliche Beziehung zwischen  $\phi \nu \gamma \hat{\eta} \iota$  und  $\pi o \lambda \iota \tau \hat{\omega} \nu \ldots$  "Sie gefällt denen, in deren Land sie gekommen ist, obwohl sie der Bürgerschaft als eine fremde, landesflüchtige Person gegenübersteht"' (i.e. 'although only an exile', 'obwohl sie nur eine Fremde...ist'). 'But' (as Verrall objects) 'why is this simple thought obscured by the instrumental  $\phi \nu \gamma \hat{\eta} \iota$ ?' The alternative, to construct  $\phi \nu \gamma \hat{\eta} \iota$  with  $\dot{\alpha}\phi \iota \kappa \epsilon \tau \sigma$  (so Schöne, Hartung, Weil, Paley, von Arnim, Méridier, Valgiglio), gives unexceptionable sense but a most unwelcome hyperbaton. The truth, I think, is still to seek.

Modern editors pass over  $\alpha \hat{v} \tau \hat{\eta}$  in 13 without comment. And yet what point can there be in saying that Medea 'herself' complied in all respects with Jason? 'prorsus inutile', 'beziehungslos und ungerechtfertigt', 'pointless', are terms with which the last century found it appropriate to describe the word. Replacements have been offered:  $\pi \acute{a}\nu \tau \eta$  Nauck,  $\tau \acute{\epsilon}\omega c$  Ritschl. Embarrassed explanations were devised by Schöne and Wecklein. I have heard it suggested that  $a \vec{v} \tau \hat{\eta}$  has the meaning illustrated by Page on 729 (ἐκ τῆςδε δ' αὐτὴ γῆς ἀπαλλάςςου πόδα, 'by yourself, of your own accord'; cf. 727). But αὐτός is so used only in combination with a verb of motion: to Page's examples add others cited by K-G i. 653 (c), LSJ s.u. 1. 2, Gow on Theoc. 11. 12. The problem is admirably formulated by M. L. Earle: 'The word  $\alpha \hat{v} \tau \hat{\eta}$ , as it stands, marks a contrast between two actions of the same subject, between the action expressed by  $\delta \nu \delta \dot{\nu} o \nu c \alpha$ ... and that expressed by  $\xi \nu \mu \phi \dot{\epsilon} \rho o \nu c \alpha$ . Medea is thus represented as "pleasing" somebody and "herself in accord with Jason". But it is obvious that the function of a form of αὐτός in the second half of a balanced compound clause should be the intensification of the latter of two contrasted terms - here (we should expect) Jason as opposed to the citizens of Corinth.'8 Earle's αὐτῶι is surely right. It was proposed again in the same year by Herwerden, RPh 18 (1894), 72 (to whom alone Wecklein attributes it), but it had been anticipated (as Earle acknowledged in CR 9 [1895], 395-6) by G. M. Sakorraphos (1891 ed.). The conjecture gained the qualified approval of Verrall, CR 19 (1905), 361.

72-3 ὁ μέντοι μῦθος εἰ ςαφης ὅδε οὐκ οἶδα· βουλοίμην δ' ἃν οὐκ εἶναι τόδε.

<sup>&</sup>lt;sup>6</sup> Elmsley (Annotatio, p. 4), Kvičala (Denkschriften der Kais. Akad. der Wiss. Wien, Phil.-Hist. Cl. 29 [1879], 238), Verrall.

<sup>&</sup>lt;sup>7</sup> RhM 21 (1866), 148-9 = Opusc. 1 (1866), 749-50.

<sup>&</sup>lt;sup>8</sup> In Classical Studies in Honour of Henry Drisler (1894), p. 11.

<sup>&</sup>lt;sup>9</sup> Known to me only from Bursian (1892), 256.

106-8 δῆλον δ' ἀρχῆς ἐξαιρόμενον νέφος οἰμωγῆς ὡς τάχ' ἀνάψει μείζονι θυμῶι.

106 δ' HBCDEAVTr $^{1}\Sigma^{v}$ : δ' έξ  $O\langle L\rangle PV^{s}\Sigma^{v}$  107 ἀνάξει L et nouit  $\Sigma^{hb}$ , unde ἀνάιξει Hermann (noluit Elmsley)

'I see no reason either to emend or indeed to consider the sentence especially difficult. Construction:  $\delta\hat{\eta}\lambda\delta\nu$  ἐ $c\tau\iota\nu$  ὡc τάχα μείζονι θυμῶι ἀνάψει νέφος οἰμωγῆς ἐξαιρόμενον ἀρχῆς, "it is clear that soon with greater passion she will kindle the cloud of lamentation that is now rising from its birth," i.e. her grief now is less than it will be soon' (Page). But ἀρχῆς ἐξαιρόμενον, 'rising from its birth', will not do. One may describe something as 'rising from a small (or whatever) beginning', <sup>10</sup> but one does not describe anything simply as 'rising from a beginning'. <sup>11</sup> Nor does there appear to be any parallel for the use of a bare genitive with ἐξαίρεςθαι.

I propose δῆλον ἀπ' ἀρχῆς κτλ., 'it is clear from the beginning, as it arises, that Medea will soon kindle the cloud of lamentation with greater passion'. For the expression see Alc. 111 χρηςτὸς ἀπ' ἀρχῆς νενόμιςται, Ph. 1595 ἀπ' ἀρχῆς ὤς μ' ἔφυςας ἄθλιον, IA 1541 λέξω δ' ἀπ' ἀρχῆς Α. Su. 344 εἴπερ γ' ἀπ' ἀρχῆς πραγμάτων κοινωνὸς ῆν, S. Ai. 1097 εἴπ' ἀπ' ἀρχῆς αὖθις, Hes. Th. 425 ὡς τὸ πρῶτον ἀπ' ἀρχῆς ἔπλετο δαςμός, Pi. Pyth. 8. 24–5 τελέαν δ' ἔχει δόξαν ἀπ' ἀρχᾶς, Hdt. 2. 50. 3, 2. 104. 2, 2. 113. 2, 9. 46. 3, Ar. Vesp. 1031, Pax 84, Ran. 1030, Pl. Critias 112e, Tht. 206d, Tim. 48b, Leg. 720d, 768d, Dem. 8. 6, 18. 175, 19. 315, 21. 12, 23. 148, 23. 153, 35. 27, 45. 25, Isoc. 4. 26, Theoc. 14. 30. Note in particular Ar. Equ. 324 ἀπ' ἀρχῆς ἐδήλους ἀναίδειαν.

<sup>&</sup>lt;sup>10</sup> Cf. Andr. 642–3 εμικρᾶς ἀπ' ἀρχῆς νεῖκος ἀνθρώποις μέγα/γλῶςς' ἐκπορίζει, fr. 32 κακῆς 〈ἀπ'〉 ἀρχῆς γίγνεται τέλος κακόν, [Hes.] fr. 43(a). 61 M.-W. ἐξ ἀρχῆς ὀλίγης, Sol. fr. 13. 14 West ἀρχῆς δ' ἐξ ὀλίγης (West: ἀρχὴ δ' ἐξ ὀλίγου cod.: ἀρχὴν δ' ἐξ ὀλίγου Arnott ap. West) γίγνεται ὥςτε πυρός, Bacchyl. 11. 64–5 νεῖκος γὰρ ἀμαιμάκετον βληχρᾶς ἀνέπαλτο καςιγνητοῖς ἀπ' ἀρχᾶς. Paley, indeed, claims that 'Had the poet written cμικρᾶς ἀρχῆς ἐξ., no one would have found the slightest difficulty. But <math>cμικρᾶς is virtually implied in μείζονι θυμῶι.' The first claim is right, the second wrong.

<sup>&</sup>lt;sup>11</sup> Cf. Hermann: 'nubesque diceretur sublata ex suo initio, quod dici absurdum esset, quia nihil est, quod non nascatur ex suo initio'.

<sup>12</sup> This is the sense demanded by Hermann ('Apertum vero, hoc dici debuisse, ex initio, quod fecisset Medea, cognosci, multo eam graviora nubila concitaturam esse'), though he attempted to extract this sense from the bare genitive  $d\rho\chi \hat{a}c$ . Note also  $\Sigma^{\rm v}$   $d\pi'$   $d\rho\chi \hat{\eta}c$   $\delta \hat{\epsilon}$  το  $v\hat{\epsilon}\phi$ ος  $\tau\hat{\eta}c$  οἰμωγ $\hat{\eta}c$  έξαιρόμενον  $\delta\hat{\eta}\lambda$ όν έςτιν ὅτι κτλ.

A desire to eliminate asyndeton will have caused the corruption (for the interpolation of connecting particles see Barrett on Hi. 40; there is a notable instance at Med. 1094, discussed in part I, p. 357). But why was  $d\pi$  lost? Perhaps because  $d\theta$  began life above the line and was then taken as a correction for  $d\theta$ . Note that the interpolated  $d\theta$  in O(L)P is written above the line in  $V^{13}$  Apparently easier changes are  $d\theta \rho \chi d\theta$  (Schneidewin, and tentatively Weil) and  $d\theta \rho \chi d\theta$  (Sakorraphos, Michelangeli 16). But I can find no parallel for  $d\theta \rho \chi d\theta$  so used; and  $d\theta \rho \chi d\theta$ , though used in prose in the sense of  $d\theta d\theta$  (see LSJ s.u. I. c), is used in tragedy only with negatives, in the sense at all (S. El. 439, Ant. 92, Ph. 1239).

ἀνάιξει, which has found much favour, <sup>17</sup> is certainly wrong. Page observes that the metaphor of ἀνάψει νέφος 'is perhaps derived from lightning breaking through a cloud'. Rather, what lies behind the image is the idea that thunder is caused by the effect of fire on a cloud – the sound of thunder, not the flash of lightning, is the image which is relevant to Medea's οἰμωγή. The idea is found in Anaxagoras (DK A 84; see Guthrie, History of Greek Philosophy 2 [1965], p. 312) and the fifth-century atomists (Guthrie, p. 425), and it gains memorable expression in Lucr. 6. 145–51 fit quoque, ubi e nubi in nubem uis incidit ardens/fulminis; haec multo si forte umore recepit/ignem, continuo magno clamore trucidat...aridior porro si nubes accipit ignem,/uritur ingenti sonitu succensa repente (see Bailey ad loc., pp. 1575–6). <sup>18</sup> Euripides is often called the μαθητής of Anaxagoras: see Diggle, Studies, 94.

131-8	Χο. ἔκλυον φωνάν, ἔκλυον δὲ βοὰν	131
	τᾶς δυςτάνου Κολχίδος οὐδέπω	
	ήπιος; ἀλλ', ὧ γεραιά, λέξον	133
	άμφιπύλου γὰρ ἔςω μελάθρου γόον	134–5
	έκλυον, οὐδὲ ςυνήδομαι, ὧ γύναι,	
	ἄλγεςι δώματος,	
	<b>ἐ</b> πεί μοι φιλία κέκραται.	

133 interrogationis notam post ἤπιος habent BDA: om. HOCEVLP γηραιά V 134–5 ἀμφιπύλου Weil: ἐπ' ἀμφ- codd. et  $\varSigma^{\rm hbov}$  γόον Elmsley: βοὰν BODEALP: βοὰν HCV 138 μοι] μὴ  $V^2 {\rm Tr} \, (\sim \langle V \rangle V^3)$  φιλία κέκραται Porson: φίλον κέκραται ΟΕ: φίλον κέκρανται HuvBCDAVLP (φίλως  $V^{\rm s}$ ) et  ${}^{\rm i} \varSigma^{\rm hb}$ : φίλα κέκραται Tr

Text and metre are in doubt. I have printed the version which I prefer. Analysis of the metre will depend upon the view which we take of the text of 134-5, given

- <sup>13</sup> We could retain the δ' by reading  $\delta\hat{\eta}\lambda\alpha$  δ'  $\hat{\alpha}\pi$ ', as Dr Dawe suggests to me. For the neuter plural see e.g. Barrett on *Hi*. 269, Bond on *Herc*. 1058. But the asyndeton is not only natural; it is, I think, preferable. For a very similar asyndeton see 119.
  - 14 See above, n. 9.
- <sup>15</sup> L. A. Michelangeli, Saggio di note critiche al testo della Medea (1878), known to me only from Wecklein, BPhW 21 (1901), 1284 ('ein unnützes Wort') and A. Levi, Boll. di Fil. Cl. 5 (1898–9), 211 ('felice e prudente').
  - <sup>16</sup> Note also Theogn. 425 (u.l.), Sol. fr. 13. 14 (cj., cited above, n. 10).
- 17 It is accepted by Hartung, Wecklein, Méridier, von Arnim, and Wilamowitz (Hermes 15 [1880], 506 = Kleine Schriften 1 [1971], pp. 41–2, and on Herc. 1140); and Paley and Weil have a good word for it. For the confusion ἀνάψει/ἀνάξει see Or. 609, A. Ch. 131; similarly Med. 1382  $\pi \rho o c άψομεν$  (uel -ομαι) codd.: -άξομεν Choerob. epim. p. 112, Et. Ma. p. 750. 44.
- 18 The Lucretian passage is cited by O. Regenbogen, Eranos 48 (1950), 24, who, however, derives the idea from Anaximander (DK A 23), Empedocles (DK A 63), and Heraclitus (DK A 14). But the two former explain thunder in terms of the effect of wind, not fire, on a cloud; and Heraclitus is explaining lightning, not thunder. Anaximander's theory is reproduced in Ar. Nub. 404-7; cf. C. H. Kahn, Anaximander and the Origins of Greek Cosmology (1960), pp. 100-2, 108-9.

by the manuscripts as  $\mathring{\epsilon}\pi$ '  $\mathring{a}\mu\phi\imath\pi\acute{v}\lambda ov$   $\gamma\grave{a}\rho$   $\mathring{\epsilon}\epsilon\omega$   $\mu\epsilon\lambda\acute{a}\theta\rho ov$   $\betao\grave{a}\nu$   $(-\grave{\eta}\nu).^{19}$  Some editors divide λέξον· ἐπ' ἀμφιπύλου γὰρ ἔςω μελάθρου βοὰν/ἔκλυον, οὐδὲ cυνήδομαι, ὧ γύναι, ἄλγεςι(ν) (so Hartung, Murray, Diehl, Page, also Fraenkel).20 But \_\_\_\_\_, whether interpreted as 'aeolic dactyls' or as a form of prosodiac, is unparalleled in tragedy.21 This division makes it necessary to divide the preceding lines either as (i) τᾶς δυςτάνου Κολχίδος, οὐδέ πω/ήπιος ἀλλ', ὧ γηραιά (γηραιά V; so Murray, Page, Valgiglio), which entails a paroemiac with objectionable word-division,  $^{22}$  or as (ii) Kολχίδος, οὐδέ  $\pi\omega$  ή $\pi$ ιος ἀλλά,  $\gamma$ εραιά ( $\tilde{\omega}$  del. Hermann; so many editors, and Wilamowitz), a dactylic pentameter with spondaic ending, perfectly acceptable (cf. Tr. 837 ~ 857, Hel. 166, Ph. 792 ~ 808), but gained at the cost of deleting  $\hat{\omega}$ . Dale<sup>23</sup> prefers to write  $\hat{a}\lambda\lambda$ ,  $\hat{\omega}$   $\gamma\rho\hat{a}\hat{a}$ ; but this gives a pentameter which ends in two spondees, for which there is no parallel in Euripides. She adds: 'Hermann saw that the anapaests must end with the monometer  $\tau \hat{a} c \delta v c \tau \hat{a} v o v \dots$  leaving the correption  $0i\delta\epsilon \pi\omega \eta \pi i \sigma c$  for dactyls'. There is no reason why the anapaests must end at that place, for interlinear correption in anapaests is legitimate (see El. 1331, Ion 221, both at change of speaker).24

There is a linguistic problem in 134–5. If  $\partial \mu \phi_i \pi \nu \lambda \delta \nu \nu$  (which appears only here) is taken as an adjective, with  $\mu \epsilon \lambda \delta \theta \rho \nu \nu$ , then  $\partial \tau \nu \nu$  becomes unintelligible. Some, following the scholia, take  $\partial \mu \phi_i \tau \nu \lambda \delta \nu \nu$  as a noun, meaning 'doorway': "'[standing] at my doorway'' – which is where she might naturally be standing when she heard the cry' (Page, following Wecklein). For this use of  $\partial \tau \nu \nu \nu$  function that the members of the chorus were standing each by their own individual doorways when they heard Medea's cry is irrelevant or worse. If we can tolerate the omission of a verb meaning 'standing', we should more naturally take the meaning to be 'standing at her doorway'. This would have to refer to some door other than the front door, since the front door is in view of the audience, which can see that the chorus has not been standing there. But why ever should the chorus have been standing at one of Medea's doors?

We should expect  $\mathring{a}\mu\phi\iota\pi\mathring{\nu}\lambda o\nu$  to be an adjective, synonymous with  $\mathring{a}\mu\phi\iota\theta\nu\rho\sigma$ , as used at S. Ph. 159  $\mathring{o}$   $\mathring{i}$ κον... $\mathring{a}\mu\phi\iota\theta\nu\rho\sigma$  (Philoctetes' cave, with front and rear entrance)

- 18 Statements that A has  $\mu o \lambda \dot{\omega} \nu$  for  $\beta o \dot{\alpha} \nu$  (- $\dot{\gamma} \nu$ ) are false.
- <sup>20</sup> Fraenkel, RhM 72 (1918), 177 = Kleine Beiträge 1 (1964), pp. 181–2. Similarly Valgiglio, following Wilamowitz, Griechische Verskunst, p. 538, but with ἄλγεει δώματοε, which gives a pure dactylic hexameter for the second line (on this line see below, n. 33). Wilamowitz had earlier suggested μελάθροιο (Hermes 15 [1880], 510–11 = Kleine Schriften 1 (1971), pp. 46–7), on which see Page.

  <sup>21</sup> See Dale, Lyric Metres, pp. 29–30, 117, 167.
  - <sup>22</sup> See L. P. E. Parker, CQ n.s. 8 (1958), 86.
  - <sup>23</sup> WS 77 (1964), 26-7 = Collected Papers (1969), pp. 198-9.
- <sup>24</sup> Page's note illustrating correption in non-lyric anapaests is strangely irrelevant, since these anapaests are lyric. His discussion is supplemented by Barrett on *Hi*. 246 (Addenda, pp. 432-3).
- <sup>25</sup> I doubt whether  $\epsilon \pi i$   $\mu \epsilon \lambda \hat{\alpha} \theta \rho o v$  can mean 'in the house' (phrases like  $\epsilon \pi'$  οἰκήματος καθηςθαι, 'work in a brothel', cited by LSJ s.u.  $\epsilon \pi i$  A. I. I, are of a specialized kind). Even if it could, it would have to be referred to Medea, which would give no sense; her cry could not be described as being  $\epsilon \pi i$   $\mu \epsilon \lambda \hat{\alpha} \theta \rho o v$ . It certainly cannot mean 'at (near) the house' and so be referred to the chorus.
- <sup>26</sup> Page's statement that the scholia take it as an adjective is mistaken. They offer three different explanations: (i)  $\Sigma^{\rm hbv}$  τὸ ἔχον δύο πύλας καὶ εἰςόδους, μίαν μὲν τὴν αὐθεντικήν, ἐτέραν δέ, ἢν "Ομηρος (Od. 22. 126, 132, 333) λέγει ὀροθύρην (i.e. a house or room with two doors), (ii)  $\Sigma^{\rm hbv}$  ἐπὶ τοῦ ἀμφιπύλου. . . τουτέςτιν ἐπὶ τοῦ πυλῶνος (i.e. doorway), (iii)  $\Sigma^{\rm bv}$  ὁ περὶ τὰς θύρας τόπος (i.e. the area around the doors). For  $\Sigma^{\rm h}$  see S. G. Daitz, The Scholia in the Jerusalem Palimpsest of Euripides (1979), p. 96.
- <sup>27</sup> The prepositional phrase  $\epsilon c\omega$   $\mu \epsilon \lambda \dot{\alpha} \theta \rho o \nu$  then depends on  $\beta o \dot{\alpha} \nu$ , 'a cry within the house'. Wecklein and Page compare *Hi.* 234–5; see also Diggle, *Studies*, pp. 28–9, 69.

and elsewhere.  $^{28}$   $\mathring{a}\mu\phi\iota\theta\mathring{\nu}\rho\omega$  is apparently used as a noun at Theoc. 14. 42, but its meaning remains in doubt ('porch' Gow). Against taking  $\mathring{a}\mu\phi\iota\pi\mathring{\nu}\lambda\sigma\upsilon$  as an adjective, Page says that 'there seems no point whatever in saying that the hall had a door at each end', and he finds 'most unconvincing' Elmsley's explanation that 'duo ostia habere fingit poeta quo facilius clamores eius ad aures vicinarum perveniant'. But I think that this explanation is on the right lines. As Dale says, 'The chorus had heard her through the back door and now comes to call at the front'.  $^{29}$  Paley proposed  $\mathring{a}\pi$ ' for  $\mathring{\epsilon}\pi$ ' ('I heard a cry within from the house'). Page has a sympathetic word for this and Dale accepts it. But  $\mathring{\epsilon}\epsilon\omega$  is then uncomfortable; Vitelli and Dale change it to  $\mathring{\epsilon}\gamma\acute\omega$ , a wholly unwanted pronoun. Schöne proposed  $\mathring{\nu}\pi$ ', comparing S. Ant. 1248–9  $\mathring{\nu}\pi\grave{o}$   $c\tau\acute{e}\gamma\eta c$   $\mathring{\epsilon}c\omega$ ...  $\pi\acute{e}\nu\theta oc$   $ol\kappa\acute{e}lov$   $c\tau\acute{e}\nu\epsilon\iota\nu$ , but there  $\mathring{\nu}\pi\acute{o}$  suggests 'in the privacy of' (Jebb), which would be inappropriate here. Badham's  $\mathring{\epsilon}\tau$ ' calls imperatively for a participle.  $^{30}$ 

At the end of the line  $\beta o a \nu / \tilde{\epsilon} \kappa \lambda \nu o \nu$ , besides interrupting the flow of dactyls, gives a feeble repetition of the preceding  $\tilde{\epsilon} \kappa \lambda \nu o \nu$   $\delta \tilde{\epsilon} \beta o a \nu$ . Elmsley's  $\gamma \delta o \nu$  restores the flow. Elmsley divided  $\lambda \tilde{\epsilon} \tilde{\xi} o \nu \dots \mu \epsilon \lambda \tilde{a} - /\theta \rho o \nu \gamma \delta o \nu \tilde{\epsilon} \kappa \lambda \nu o \nu$ ,  $o \tilde{v} \delta \tilde{\epsilon} c \nu \nu \eta \delta o \mu a \iota$ , with unappealing word-division. Dale divides  $\lambda \tilde{\epsilon} \tilde{\xi} o \nu \dots \gamma \delta o \nu / \tilde{\epsilon} \kappa \lambda \nu o \nu \dots \tilde{a} \lambda \gamma \epsilon c \iota$ , two dactylic pentameters; this, after  $Ko\lambda\chi(\delta o c, o \tilde{v} \delta \tilde{\epsilon} \pi \omega \eta \pi \iota o c \tilde{a} \lambda \lambda^{\prime}$ ,  $\tilde{\omega} \gamma \rho a \tilde{a}$  (or  $\tilde{a} \lambda \lambda \tilde{a}$ ,  $\gamma \epsilon \rho a \iota \tilde{a}$ ), gives a sequence of three dactylic pentameters, for which there is no parallel in Euripides. Others divide  $\lambda \tilde{\epsilon} \tilde{\xi} o \nu \dots \gamma \tilde{\delta} o \nu \tilde{\epsilon} \kappa \lambda \nu o \nu / o \tilde{v} \tilde{\epsilon} \wedge \dots \delta \omega \mu a \tau o c$  (so Hermann, Schöne, Paley, Wecklein, C. E. S. Headlam), giving a dactylic hexameter and pentameter (they also, like Dale, make 133 a pentameter, so giving an equally unparalleled sequence).

Sense and style are restored, and the metrical difficulties are eliminated, if, in addition to accepting  $\gamma \acute{o}o\nu$ , we delete  $\acute{e}\pi$ ' (Weil, and independently Herwerden,<sup>31</sup> followed by Méridier). 131, 132, 133 are anapaestic (for the *breuis in longo* in 133 see Diggle, *Studies*, pp. 96–7);<sup>32</sup> 134–5 and 136 are two dactylic tetrameters, and 137 is a dimeter consisting of two pure dactyls (for precisely the same arrangement, two tetrameters followed by two dactyls, see S. OT 155–7  $\sim$  163–5; similarly E. Ph. 1502–5, three dactylic tetrameters and two dactyls, S. OC 234–5 dactylic tetrameter and two dactyls).<sup>33</sup>

Two matters remain. First, I have returned to the old custom of printing οὐδέπω ηπιος; as a question. Modern editors<sup>34</sup> have followed Elmsley in printing οὐδέπω ηπιος as a statement. A question gives a better introduction to the request for information which follows. Furthermore, οὐδέπω is rarely used in tragedy as a connective ('necdum'): only S. OT 731 ηὐδᾶτο γὰρ ταῦτ' <math>οὐδέπω (ταῦτα κοὐδέπω O)<sup>35</sup>

- <sup>28</sup> For references see Gow on Theoc. 14. 42. Dawe (*Studies* iii. 123–4) has not convinced me that Philoctetes' cave did not have a rear entrance. For other caves with two entrances see Kannicht and Snell on *TrGF* II 646a 21–2.
  - <sup>29</sup> loc. cit. (above, n. 23), p. 27 n. 20 = p. 199 n. 1.
- <sup>30</sup> Proposed in his edition of Plato, *Philebus* (1855), p. 92; also proposed by F. D. Allen, *HSCP* 9 (1898), 42–3.
  - <sup>31</sup> Mnem. n.s. 5 (1877), 23.
- <sup>32</sup> Verrall prints 133 as I do; Page's objection that this 'breaks the symmetry of the two lines of lyric dactyls which follow' is no longer valid, once  $\epsilon \pi$ ' is deleted and  $\gamma \delta o \nu$  accepted.
- <sup>33</sup> Weil, von Arnim, and Méridier, like W. J. W. Koster, Traité de métrique grecque (ed. 2, 1953), p. 197, join 137 to 136 to form a hexameter of six dactyls. In view of the dactylic, rather than spondaic, end, it is more natural to keep the dimeter discrete. Line 133 Weil and Méridier print (remarkably) as a hexameter ending in two spondees (Κολχίδος, οὐδέ πω ἤπιος ἀλλά, γεραιά, λέξον).
  - <sup>34</sup> With the exception of Verrall and of F. D. Allen, loc. cit. (above, n. 30).
- $^{35}$  This tempts one to suggest  $\eta\dot{v}\delta\hat{a}\tau_0$  [γ $\dot{a}\rho$ ]  $\tau a\hat{v}\tau a$  κο $\dot{v}\delta\hat{\epsilon}\pi\omega$ , but the temptation should probably be resisted. For κο $\dot{v}\delta\hat{\epsilon}\pi\omega$  see Med. 60, A. Pe. 814, Ar. Equ. 168, Au. 1227.

 $\lambda \dot{\eta} \xi a \nu \tau$   $\dot{\xi} \chi \epsilon \iota$ ; with a word interposed, Hi. 919 οὐδ'  $\dot{\epsilon} \theta \eta \rho \dot{\alpha} c \alpha c \theta \dot{\epsilon} \pi \omega$  and (but with οὐδ intensifying, not connecting) Hec. 1222 cὐ δ' οὐδ  $\dot{\epsilon} \nu \dot{\nu} \nu \tau \pi \omega$ . By contrast, οὐδ  $\dot{\epsilon} \pi \omega$  ('nondum') is found at Med. 60, A. Pe. 760, 814, Ag. 296, 36 [A.] PV 320, S. OT 16, 37 Moschion fr. 6. 6 (Nauck, Snell). Similarly Aristophanes has ten instances of non-connective οὐδ  $\dot{\epsilon} \pi \omega$  (Equ. 168, Vesp. 940, Pax 327, Av. 1227, Lys. 1158, Thes. 552, 555, 846, 867, Plut. 696), one of οὐδ  $\dot{\epsilon} \ldots \pi \omega$  (Thes. 498), none of connective οὐδ  $\dot{\epsilon} \pi \omega$ .

Second, we are left at the end of the passage with (δώματος) ἐπεί μοι φίλον κέκρανται:<sup>38</sup> "The house is appointed, determined, my friend", i.e. I have decided to be friend the house' (Page). But the verb κραίνειν ('make valid, ratify', usually of gods and kings)39 does not suit this context, and its use with a predicative adjective is remarkable. 40 It has been alleged that a predicative adjective is found with κραίνειν at fr. 52. 8 νόμωι δὲ γαῦρον αὐτὸ κραίνει χρόνος. The fragment, as Verrall says, is only 'half intelligible'; and I can make no sense of this line in its context ('Time, by means of convention, appoints it (sc.  $\tau \delta \epsilon \dot{\nu} \gamma \epsilon \nu \dot{\epsilon} \epsilon$ ) proud' is Page's translation). If the line is corrupt, the corruption lies probably not in κραίνει, for κραίνει χρόνος rings true (cf. Phaethon 99; Verrall proposed κρίνει οτ διακρίνει), but in γαῦρον (γαῦρον S: γαύρων M: γαυρών A1), for which κυρών might be suitable, 41 with αὐτὸ changed to αὐτὰ (sc. τό τ' εὐγενὲς καὶ τὸ δυςγενές).42 Porson's φιλία κέκραται deserves to be revived. 43 In illustration Porson quoted Hi. 253-4 χρην γὰρ μετρίας εἰς ἀλλήλους/φιλίας θνητοὺς ἀνακίρναςθαι, Α. Ch. 344 νεοκρᾶτα φίλον, Hdt. 4. 152. 5 Κυρηναίοιςι...ἐς Cαμίους...φιλίαι μεγάλαι ςυνεκρήθηςαν, 7.151 τὴν πρὸς Ξέρξην φιλίην ςυνεκεράς αντο.

336 μὴ δῆτα τοῦτό γ', ἀλλά ε' αἰτοῦμαι, Κρέον.

aἰτεῖcθαι is not elsewhere used with accusative of the person asked unless the object asked for is also expressed. This object may be expressed in several ways: (i) by a simple accusative (Ion 28 κἄμ'...αἰτεῖται τάδε), (ii) by an accusative and infinitive (Med. 869–70 αἰτοῦμαί  $\epsilon \epsilon ... \epsilon v \gamma \gamma v \dot{\omega} \mu o v' \epsilon l v a \iota$ ), (iii) by a command, in apposition (Alc. 308 μὴ δῆτα δράσηις ταῦτά γ', αἰτοῦμαί  $\epsilon' \epsilon' \dot{\epsilon} \dot{\gamma} \dot{\omega}$ ). If not expressed, the object may be

- <sup>36</sup> Some editors print οὐδϵ πω. We do not need a connective here, and I am not sure whether editors, by so printing, mean to imply that οὐδϵ is connective (Denniston and Page show by their translation that they do not).
  - 37 But not S. Ph. 446.
- <sup>38</sup> As for the metre, if  $\delta \omega \mu \alpha \tau \sigma c$  is taken with this line, we have iambus+cretic+bacchiac; if with what precedes, we have the colon  $\sim \sim \sim -$ , discussed by T. C. W. Stinton, *BICS* 22 (1975), 84–8.
- <sup>39</sup> See Fraenkel on Ag. 369. At Hec. 740 I am sorry that I can no longer agree with Dr Matthiessen (GRBS 10 [1969], 302), with whom I formerly agreed (JHS 95 [1975], 198), that  $\kappa\rho\alpha\nu\theta\epsilon\nu$  should be preferred to  $\pi\rho\alpha\chi\theta\epsilon\nu$ . D. Bain, Actors and Audience (1977), p. 14 n. 1, has convinced me that the verb is less suitable.
- <sup>40</sup> This point is made by G. F. Schoemann, *Opuscula Academica* 3 (1858), p. 193, and by Verrall
- <sup>41</sup> Cf. the reading of C at Hi. 746: κυρών DLP et  $B^2V^{\gamma\rho}$ : ναίων  $\Omega VE$ : γυιών C. But possibly the answer here is κραίνων (Wecklein): cf. Hec. 219 κρανθεῖcaν] κυρωθεῖcaν  $M^{g1}O^{g1}$ .
- <sup>42</sup> As Herwerden says (RhM 58 [1903], 143), 'αὐτὸ non habet quo referatur'. What precedes (μία δὲ γονὰ/τό τ' εὐγενὲς καὶ τὸ δυςγενές) makes no metrical sense. Wilamowitz (De tragicorum graecorum fragmentis commentatio [1893] = Kleine Schriften I (1971), p. 205; see also Hermes 62 [1927], 289) suggested τό τ' εὐγενὲς  $\langle \pi \acute{\epsilon} φυκε \rangle$  κτλ. (cf. Snell, Hermes, Einzelschriften 5 [1937], 14). Körte (ap. Luria, Hermes 64 [1929], 493 n. 2) suggested δυςγενὲς  $\langle \pi \acute{\epsilon} λει \rangle$ . I should prefer τό τ' εὐγενὲς καὶ [τὸ] δυςγενές, like τά τ' ὅντα καὶ μέλλοντα (Ion 7, Hel. 14, 923, S. El. 1498).
- <sup>43</sup> I am glad to find that Stinton, loc. cit. (above, n. 38), 85, calls it 'attractive'; hardly anyone else has ever been attracted by it.

understood from the context (S. Ph. 763–4 τὰ τόξ' ἑλὼν/τάδ', ὧcπερ ἥιτου μ' ἀρτίως, sc. τὰ τόξα οτ τὰ τόξα ἑλεῖν). At S. Ant. 777–8 τὸν "Αιδην . . . αἰτουμένη που τεύξεται τὸ μὴ θανεῖν Jebb and others are wrong in taking τὸ μὴ θανεῖν solely with τεύξεται, when it should be taken jointly with αἰτουμένη. In Med. 336 the problem cannot be evaded by marking aposiopesis, as many editors do, 44 much less by punctuating μὴ δῆτα· τοῦτό γ' ἀλλά c' (Schaefer, followed by Bothe).

Because of this, A. Dihle, Sitzb. Heid. Ak. d. Wiss., Phil.-Hist. Kl., Abh. 5 (1977), 50, proposed ἄλλα for ἀλλά, a suggestion which had already been made by F. Wieseler, Nachrichten Göttingen (1890), p. 68. But such an abrupt statement as 'I am asking you for other things' does not suit the train of thought. Medea is, indeed, proposing to ask Creon for something other than she has been asking him for up to now (see 338, 340 ff.); but that request is not appropriately adumbrated by ἄλλα c' αἰτοῦμαι in 336. And ἀλλά is defended by Hel. 939 μὴ δῆτα, παρθέν', ἀλλά c' ἱκετεύω τόδε, S. Ph. 763 μὴ δῆτα τοῦτό γ', ἀλλὰ κτλ., 1367 μὴ δῆτα, τέκνον, ἀλλ' κτλ.

The probable solution is Wecklein's ἄντομαι (SBAM 1899, ii. 320). He compared Alc. 1098 μή, πρός  $\epsilon$ ε τοῦ  $\epsilon$ πείραντος ἄντομαι (LPQ: αἰτοῦμαι BOV) Διός. Now consider 942–3  $\epsilon$ ὺ δ' ἀλλὰ  $\epsilon$ ὴν κέλευςον αἰτεῖεθαι πατρὸς/γυναῖκα παῖδας τήνδε μὴ φεύγειν χθόνα. Here the genitive of person with αἰτεῖεθαι ('a remarkable construction...the appearance of the regular construction two lines before (αἰτοῦ Κρέοντα) makes this instance especially unwelcome', Page) gains little support from the equally unparalleled genitive in παραιτήςηι πατρός at 1154, for αἰτήςηι παρὰ πατρός would be without offence. Numerous implausible changes have been suggested. Perhaps the solution, once again, is ἄντεεθαι (A. Weidner). For the genitive see Hcld. 364–5 θεῶν ἱκτῆρας ἀλάτας/καὶ ἐμᾶς χθονὸς ἀντομένους (Nauck: ἀντεχομένους L). Although ἄντεεθαι is nowhere else found with a genitive, the construction will have been encouraged by the analogy of ἀντάω (cf. K–G i. 352–3).

'Constr. as in Hdt. vi. 62.2, etc.: ἀφίϵναι τινά c. inf., suffer some one to do something' Page. Similarly LSJ s.u. ἀφίημι A. IV 'c. acc. pers. et inf., suffer, permit one to do a thing, ἀ. τινὰ ἀποπλέϵιν Hdt. 3. 25, cf. 6. 62, al., etc'. This is wrong. Powell, Lexicon to Herodotus, s.u. ἀπίημι 6, rightly lists these passages, with eight others, under the heading 'release, let go persons, animals, etc...w. consec. inf.'. I quote only the two passages to which reference has been made: 3. 25. 7 τοὺς "Ελληνας ἀπῆκε ἀποπλέϵιν (like the immediately preceding ἀπεὶς τὸν ἐπ' Αἰθίοπας ετόλον), 6. 62. 2 τὴν γυναῖκα ἐπειρᾶτο ἀπάγεεθαι...ὁ δὲ...ἀπίει ἀπάγεεθαι. Nauck's ἐφῆκεν should be accepted. For the corruption see Hi. 1324 ἐφῆκας HDE: ἀφ- BOAVLP, Ph. 5 (ἀφῆκας V), A. Sc T786 (ἀφῆκεν BOP ΥΡ), <sup>47</sup> S. Ai. 495 (ἀφείς pars codd.), 1297 (ἀφῆκεν Q). The reverse corruption has occurred (in my judgement) at Med. 634 (ἀφείης Naber: ἐφ- codd.). <sup>48</sup>

Another place where the support of Herodotus is mistakenly invoked is 738-9

<sup>&</sup>lt;sup>44</sup> Cf. D. J. Mastronarde, Contact and Discontinuity: Some Conventions of Speech and Action on the Greek Tragic Stage (1979), pp. 60-1.

<sup>&</sup>lt;sup>45</sup> There remains the anomalous genitive at IA 1242 ἰκέτευcον πατρόc. But I am not as confident as Page (Actors' Interpolations in Greek Tragedy [1934], p. 185) that Euripides wrote these lines.

<sup>&</sup>lt;sup>46</sup> Kritische Beiträge zur Erklärung der griechischen Tragiker (1883), known to me only from Bursian (1884), 105, Philologus 43 (1884), 710.

<sup>&</sup>lt;sup>47</sup> See Dawe, Collation and Investigation, p. 283.

<sup>&</sup>lt;sup>48</sup> For the confusion of  $\epsilon \pi \iota$ - and  $a \pi \sigma$ - see p. 61.

κὰπικηρυκεύματα ( $\Sigma^{\text{bv}}$ : -μαcι(ν) codd.)/οὖκ ἂν πίθοιο. Page quotes with approval Weil's defence, that 'Πείθεςθαι ἐπικηρυκεύματα est dit comme πείθεςθαι τὰ κελευόμενα... Πείθεςθαι ταῦτα est une locution usuelle', and he quotes in illustration Hdt. 8. 81 οὖκ ἐπείθοντο τὰ ἐςαγγελθέντα. This is to conflate two separate usages, neither of which justifies such a usage as πείθεςθαι ἐπικηρυκεύματα, πείθεςθαι τὰ κελευόμε··α. The first usage, illustrated by Hdt. 8. 81 (cited above), is 'believe in the truth of a report'. The only other Herodotean passage quoted for this use of the accusative by Powell (s.u. πείθω II. 1. b) is 3. 116. 2 πείθομαι δὲ οὖδὲ τοῦτο, ὅκως κτλ. LSJ s.u. Β. II quote 2. 12. 1 τὰ περὶ Αἴγυπτον ὧν καὶ τοῖςι λέγουςι αὐτὰ πείθομαι καὶ αὐτὸς οὕτω κάρτα δοκέω εἶναι, where the accusatives are governed (either partly or wholly) by λέγουςι. The second usage is illustrated by Hdt. 1. 98. 3 πειθομένων δὲ καὶ ταῦτα τῶν Μήδων (similarly 4. 116. 1, 7. 141. 2, cited by Powell II. 2. d). In these phrases ταῦτα is an accusative of respect, 'be obedient in respect of this' (K-G i. 310). The extension of such a usage to a phrase like πείθεςθαι ἐπικηρυκεύματα, 'be obedient to proclamations', is not justified.

1181-2 ἤδη δ' ἀνέλκων κῶλον ἔκπλεθρον δρόμου ταχὺς βαδιςτὴς τερμόνων ἀνθήπτετο.

1181 ἀνέλκων codd. et  $\Sigma^{\rm bv}$ : ἄν ἔλκων Schaefer: ἀνελθών Lenting ἕκπλεθρον L: ἔκπλεθρον BODEAVP et  $^{\rm i}\Sigma^{\rm beav}$ : ]ν  $\Pi^{\rm 9}$ : ἑκπλέθρου Reiske 1182 ἀνθήπτετο codd. et  $\Sigma^{\rm bv}$ : ἄν ἤπτετο Musgrave

Page's discussion of this passage (which is based on that of J. U. Powell, CR 47 [1933], 210–11) has come under critical scrutiny from N. Levitt, CR n.s. 14 (1964), 1–2, J. A. Davison, ibid. 240–1, and L. Bergson, ibid. 18 (1968), 268–9.49 The reader of these articles is likely to sigh, like Terence's Old Man, 'incertior sum multo quam dudum'. I shall indicate what progress I think they have made and why I think that they have not solved the problem.

I agree with Levitt that, if κωλον designates the leg of the race and not the leg of the runner, then  $\tilde{\epsilon}κπλεθρον$  and not  $\tilde{\epsilon}κπλέθρον$  is right. Six plethra make one cτάδιον (about 200 yards, the length of the stadium at Olympia). δο Α κωλον  $\tilde{\epsilon}κπλεθρον$  is therefore one stadium's length. Α κωλον  $\tilde{\epsilon}κπλέθρον$  δρόμον would be a κωλον of half a stadium's length. Levitt rightly objects that there is no warrant for this application of the word. And the argument by which Page (following Powell) supports his preference for the shorter distance is rightly impugned by both Levitt and Bergson.

I also agree with Levitt that  $\kappa\hat{\omega}\lambda o\nu$  is more likely to be the leg of the race. If it were the runner's leg, either we should have to allow that  $d\nu \epsilon \lambda \kappa \omega\nu$   $\kappa\hat{\omega}\lambda o\nu$  is acceptable Greek for 'running' or we should have to emend the verb. The proposed emendations are worthless and I shall not catalogue them. The attempts which have been made to justify  $d\nu \epsilon \lambda \kappa \omega\nu$   $\kappa\hat{\omega}\lambda o\nu$  (or  $d\nu$   $\epsilon \lambda \kappa \omega\nu$   $\kappa\hat{\omega}\lambda o\nu$ )<sup>51</sup> fail for two reasons, of which

<sup>&</sup>lt;sup>49</sup> To the articles referred to here and in what follows may be added H. Weil, *Jahrb. f. cl. Phil.* 13 (1867), 381–2, R. Rauchenstein, ibid. 21 (1875), 838–9, J. Kvičala, loc. cit. (above, n. 6), 274, E. Schwartz, *Hermes* 32 (1897), 493–5, J. Harry, *The Greek Tragic Poets* (1914), pp. 217–21, O. Regenbogen, loc. cit. (above, n. 18), 49–50, G. Müller, loc. cit. (part 1, n. 43), 81–2, C. W. Willink, *CQ* n.s. 16 (1966), 240 n. 3.

<sup>&</sup>lt;sup>50</sup> Page's statement that 'the  $\delta\rho\delta\mu$ oc at the stadium at Olympia is 210 yards' is a slip (it would be right if by  $\delta\rho\delta\mu$ oc he meant  $c\tau\dot{\alpha}\delta\iota$ ov; but a moment before he used  $\delta\rho\delta\mu$ oc for  $\delta\iota$ aνλοc). On the length of Greek stadia see E. N. Gardiner, *Athletics of the Ancient World* (1930), p. 128.

The  $\tilde{\alpha}\nu$  is indispensable, whether it is restored here or in the next line (so Davison and Bergson, against Levitt). Its position is perfectly natural in either conjecture: with  $\tilde{\epsilon}\lambda\kappa\omega\nu$  it owes its position to its tendency, shared with enclitics, to be placed as early as possible in the sentence; with  $\tilde{\alpha}\nu\theta\eta\pi\tau\epsilon\tau o$  it owes its place to its tendency to stand next to the main verb (for its late

commentators are alert to only one. First, as Page admits, 'ἔλκειν is more suited to slow movement'; and his citation of Ba. 1066-7  $\tau \rho o \chi \delta c ... ἕλκειν δρόμον does not disprove this, nor does that of ἕλκειν κόρδακα (Ar. Nub. 540; cf. Pax 328), 'where a swift circular movement seems to be described' (not necessarily swift: see Dover, cited below). Davison and Bergson, like Paley, cite Theoc. 7. <math>21$   $\pi \hat{a}\iota ... \pi \delta \delta ac$  ἕλκεις; where 'the expression denotes the effort expended, not necessarily the speed achieved, and can thus be used indifferently of decrepit hobbling or energetic dancing' (Dover ad loc.). But even if  $(\hat{a}v) \hat{\epsilon} \lambda \kappa \omega \nu \kappa \hat{\omega} \lambda o \nu$  could here mean 'energetically moving the leg', a second objection remains: the lack of any qualifying epithet for  $\kappa \hat{\omega} \lambda o \nu$ . It is one thing to say 'moving a swift leg' (cf. Ba. 169  $\kappa \hat{\omega} \lambda o \nu \tilde{\alpha} \gamma \epsilon \iota \tau \alpha \chi \hat{\nu} \pi o \nu \nu$ ), another to say 'energetically moving a leg'. How else does one run except by energetically moving a leg? The expression remains unconvincing in its baldness; claims that it is a colloquialism are wishful thinking.

Page expresses sympathy with Lenting's  $\dot{a}\nu\epsilon\lambda\theta\dot{\omega}\nu$ , comparing Call. fr. 24. 4 Pf.  $\nu\epsilon\iota\dot{o}\nu$ ἀνερχομένωι, which, following LSJ, he translates as 'traversing'. This conjecture was advocated by H. J. Munro, JPhil 11 (1882), 277, and F. Wieseler, Nachrichten Göttingen (1890), p. 71, but they gave the verb a different sense: 'coming back (on the second leg of the  $\delta i \alpha \nu \lambda o c$ )'. With this interpretation  $\kappa \hat{\omega} \lambda o \nu$  is accusative of space traversed, as at e.g. Hel. 598 πᾶcaν πλανηθείς τήνδε βάρβαρον χθόνα, Ba. 748-9 χωροῦςι...πεδίων ὑποτάςεις, S. Αί. 30 πηδώντα πεδία (see K-Gi. 312-13, Schwyzer ii. 69, E. Bruhn, Anhang zu Sophokles §61).52 Against this interpretation it may be objected that in tragedy ἀνέρχομαι rarely - perhaps never - means 'return' unless  $\pi$ άλιν is added:  $Or. 810 \pi$ άλιν ἀνῆλθ' ἐξ εὐτυχίας ('went backwards from happiness'), Ion 933 and Ph. 1207  $\tilde{a}\nu\epsilon\lambda\theta\dot{\epsilon}$   $\mu\omega$   $\pi\dot{a}\lambda\nu$  ('go back over the details'), 53 and it is probably with these last two passages (rather than with Call. loc. cit.) that we should connect the unique transitive use of the verb at Hcld. 209  $\pi \dot{\alpha} \lambda i \nu \delta \dot{\epsilon} \tau \dot{\omega} \nu \delta' \ddot{\alpha} \nu \epsilon_i \mu i$  coi  $\gamma \dot{\epsilon} \nu o c$  ('go back over the details of their ancestry'). 54 At Hec. 802 δc (sc. νόμος) ες ς' ἀνελθών the verb seems to be synonymous with  $d\nu\epsilon\nu\epsilon\chi\theta\epsilon\iota\epsilon$ , 'having been referred' (cf. Su. 562  $\epsilon$ ίς  $\tilde{\epsilon}\mu$ '  $\tilde{\epsilon}\lambda\theta$ ών, sc. νόμος). At Herc. 607  $\tilde{a}\nu\epsilon\lambda\theta$ ών  $\tilde{\epsilon}\xi$   $\tilde{a}\nu\eta\lambda$ ίων μυχών it means 'come up' not 'come back' (cf. S. Ph. 625). I am not sure that Tr. 61  $\epsilon \kappa \epsilon i \epsilon \epsilon \pi \rho \hat{\omega} \tau$ '  $\delta \nu \epsilon \lambda \theta \epsilon$  is an exception. There, although the meaning we need is 'first return to that point', we may get that meaning by giving the verb the sense 'go up': we go up the page to revert to what has preceded, just as we go down the page to find what is yet to come. In short, I am not convinced that  $\dot{\alpha}\nu\epsilon\lambda\theta\dot{\omega}\nu$   $\kappa\dot{\omega}\lambda\sigma\nu$ , without some further qualification, would naturally be interpreted as 'returning on the second leg' (contrast the fullness of A. Ag. 344 κάμψαι διαύλου θάτερον κῶλον πάλιν).

I suspect that the interpretation given above of  $\nu\epsilon\iota\partial\nu$  ἀνερχομένωι (in which  $\nu\epsilon\iota\partial\nu$  is taken as direct object of a transitive verb) is wrong. We may describe a person as 'going up and down a field', and we may imagine him as going up when he moves away from us and as going down when he comes back in our direction (and  $\kappa\alpha\tau\dot{\epsilon}\rho\chi o\mu\alpha\iota$  does actually mean 'come back'). I think it likely that  $\nu\epsilon\iota\partial\nu$  is accusative

3

position, again with a participial clause preceding, see 190-1 καιοὺς δὲ λέγων κοὐδέν τι cοφοὺς/τοὺς πρόςθε βροτοὺς οὐκ α̈ν ἀμάρτοις). Cf. Page on 250, Barrett on <math>Hi. 270 – I observe that no parallel has been adduced for the sense which must be ascribed here to the compound verb, 'reach, attain'; for the simple verb in this sense see LSJ s.u. III. 6.

<sup>52</sup> The accusatives in Herc. 662 διεςοὺς ἂν ἔβαν διαύλους, 1102 δίαυλον...μολών are perhaps better explained as internal (δίαυλος being treated as a nomen actionis), like ὁδὸν (et sim.) ἐλθεῖν: cf. K-G i. 303-11, Schwyzer ii. 74-8.

<sup>&</sup>lt;sup>53</sup> On these expressions see Mastronarde, op. cit. (above, n. 44), p. 67 n. 46.

 $<sup>^{54}</sup>$  Cf. Moschion, TrGF 97 F 6 1–2 πρώτον δ' ἄνειμι καὶ διαπτύξω λόγωι/ἀρχὴν βροτείου καὶ κατάςταςιν βίου.

of space traversed ('going up the field') and that  $d\nu \epsilon \lambda \theta \dot{\omega} \nu \kappa \dot{\omega} \lambda o \nu$  has the same construction ('going up the 200 yard leg of the racecourse').

Bergson argues in favour of the scholiast's interpretation of  $\beta a \delta i c \tau \dot{\eta} c$  as 'horse'. This cannot be right: 200 yards is the length of the course run by athletes; horses ran much longer courses.<sup>55</sup>

1222-3 καί μοι τὸ μὲν còν ἐκποδὼν ἔςτω λόγου γνώς ηι γὰρ αὐτὴ ζημίας ἀποςτροφήν.

'And let your circumstances indeed be removed out of my consideration; for you will yourself have to decide upon the means of escape from punishment' (Paley's translation). It is odd that the messenger should disclaim responsibility for advising Medea on how to escape from punishment, because his opening words (1121–3) contained just such advice. That the messenger said something quite different is suggested by the scholia, whose renderings are incompatible with the text of 1223. They give three separate paraphrases, all of which amount to 'You will experience a turning round of punishment against you':  $\Sigma^{\text{bv}}(a)$  ζημίας δὲ ἀποςτροφὴν τὴν ἀντανάκλαςιν τῆς ευμφορᾶς ῆς δέδρακας καταληψομένην εε, (b) τῆι πείραι γνώσηι ἐπαναςτρεφομένην εἰς cè τὴν ζημίαν καὶ ευμφοράν, (c) αὐτὴ γὰρ γνώσηι τὰ λοιπὰ ἐκ τῆς εἰς cè ἀνακυκλουμένης (ἀκολουθούςης  $\Sigma^{\text{v}}$ ) ζημίας. This gives a much better point: 'I forbear to speak about your predicament: for you will experience the penalty yourself'. 58 For γνώσηι in this sense see Andr. 1006 γνώςεται δ' ἐχθρὰν ἐμήν, Rh. 667 γνώσηι δὲ καὶ cừ τὴν ἐμὴν προθυμίαν.

Kirchhoff, who is followed by Schöne, Weil, and Méridier, proposed ἀντιcτροφήν, on the basis of Chr. Pat. 800 (αὐτή τε γνοίης ζημίας ἀντιcτροφήν), allegedly supported by the scholia's ἀντανάκλαςιν. But, as Page says, 'The word ἀντιcτροφή seems not to be used until its appearance as a technical term in Aristotle; nor was it ever used except in various technical senses by rhetoricians, grammarians, logicians, etc. It is doubtful whether the word existed in Euripides' time; and, if it did exist, whether he could have used it in poetry'.

Lenting proposed  $\frac{\partial \pi_{ic\tau}\rho_{o}\phi\hat{\eta}\nu$ . Nobody has appreciated the merits of this conjecture, which I think is probably right. The word will have the same sense as in two Sophoclean passages: (i) OC 536  $\mu\nu\rho\hat{\iota}\omega\nu$   $\gamma$   $\frac{\partial \pi_{ic\tau}\rho_{o}\phi\hat{a}\hat{\iota}}{\partial \kappa}\kappa\hat{\omega}\nu$  ('horrors untold sweep back upon my soul', translated Jebb, commenting that 'His troubles are likened to foemen who, when they seem to have been repulsed and to be vanishing in the distance, suddenly wheel about and renew their onset... Philopoemen made his

<sup>&</sup>lt;sup>55</sup> On the length of the hippodrome at Olympia see Gardiner, op. cit. (above, n. 50), p. 225, H. A. Harris, G&R n.s. 15 (1968), 113–26.

<sup>&</sup>lt;sup>56</sup> The connection of thought was apprehended by  $\Sigma^{\text{bv}}(c)$ : τὸ κατὰ cè οὐκ ἐξεργάcομαι τῶι λόγωι αὐτὴ γὰρ γνώςηι κτλ.  $\Sigma^{\text{bv}}(a)$  and (b) misunderstand 1222.

cavalry δξεῖc πρός τε τὰς κατ' οὐλαμὸν ἐπιςτροφὰς καὶ περιςπαςμοὺς (wheeling sharply in troops) καὶ τὰς καθ' ἵππον ἐπιςτροφὰς καὶ κλίςεις (wheeling and changing direction singly), Plut. Ph. 7'); (ii) OC 1044–5 δαΐων ἀνδρῶν...ἐπιςτροφαί ('the wheeling-about of Creon's guards...when overtaken by the Attic pursuers', Jebb). Note also Thuc. 3. 71. 2 ὅπως μή τις ἐπιςτροφὴ γένηται ('lest some counter-action be taken', Gomme, remarking on 'the military use of ἐπιςτροφή, of a force changing direction in a counter-manoeuvre: cf. ii. 90. 5'). The scholia's ἐπαναςτρεφομένην supports this conjecture, for the verb has the same military connotation as ἐπιςτροφή, 'turn back upon one, wheel round and return to the charge' (LSJ). For the confusion of ἐπι- and ἀπο- (that of ἐπ- and ἀπ- is very common)<sup>57</sup> see 835 ἐπὶ LPV³: ἀπὸ BOCDEAV: απ[ in επ[ corr.  $Π^6$ ; Andr. 246 ἀποβλ- MBVLP: ἐπιβλ- Α; 402 ἐπιςπαςθεῖς 'MBAV: ἀπο- LP (this offers strong support for Pierson's ἐπιςπάςας for ἀπο- at A. Su. 909); El. 148 ἔπι κούριμον Barnes: ἀποκ- L; and perhaps Andr. 1034 (ἀποβὰς Wecklein: ἐπι- codd.). The corruption will have been helped by the occurrence of ἀποςτροφή earlier in the play at 603, 799.

An alternative suggestion is G. H. Franssen's  $^{58}$  ἀναστροφήν ('turning back, return'): cf. fr. 301. 1 ἀέλπτους (Nauck: -ων codd.) μυρίων ἀναστροφάς, S. Ant. 226 κυκλῶν ἐμαυτὸν εἰς ἀναστροφήν, Ε. Βα. 793 ἢ τοι πάλιν ἀναστρέψω δίκην; ('cause justice to turn back' Dodds). And I record, as a further possibility, ὑποστροφήν. This noun occurs at S. El. 725 ἐκ δ' ὑποστροφῆς/τελοῦντες...δρόμον ('as they wheeled round', of chariots at the turning-point of the racecourse), the verb at Alc. 1019 ἢκω δεῦρ' ὑποστρέψας πάλιν, Herc. 736 πάλιν ὑποστρέφει βίοτον ἐξ "Αιδα (Wilamowitz: εἰς ἀίδαν L), IA 363, fr. 495. 3.59 But neither ἀναστροφήν nor ὑποστροφήν seems as suitable as ἐπιστροφήν. For, while δίκη is sometimes said to 'come back' or 'turn back' (El. 1155 παλίρρους...δίκα, Herc. 739 ἰω δίκα καὶ θεῶν παλίρρους πότμος, Βα. 793 cited above), this is less naturally said of ζημία, which is better suited by the image which ἐπιστροφήν affords, of punishment which turns upon Medea in requital for her actions. For a similar image see Andr. 492–3 ἔτι τε, πότνια, μετατροπὰ/τῶνδ' ἔπειτιν ἔργων. The Suda (ii. 384 Adler) has the remarkable entry ἐπιστροφή, ἡ ἀντέκτιτις ('retribution').

1255 cf. Chr. Pat. 116 γονᾶς γὰρ ἀπὸ χρυςέας ἔβλαςτέ μοι 1256 huius u. tantum ] εντετλα[...πιτνειν φοβ] in  $\Pi^{\gamma}$  leg. Lewis, quam lectionem in dubium uocauit Snell; equidem nihil legere potui  $\theta$ εοῦ ΟΕΑΥΡΤτ:  $\theta$ εῶν  $DL^{\gamma}$  et B aut  $B^{1c}$ :  $[\Pi^{\eta}]$  αΐμα ELΡΥ $^{\gamma}$ : αἵματι BODV et  $^{1}\Sigma^{b}$ : αΐμα τι A:  $[\Pi^{\gamma}]$ : cf.  $\Sigma^{b\nu}$  τὸ  $\theta$ εῖον αΐμα...πεςεῖν, Chr. Pat. 117 καινὸν δὲ πίτνειν αΐμ ὑπ' ἀνέρων Θεοῦ 1265 huius u. tantum ] αδηταδοτ...[..φρε]νων βαρνς in  $\Pi^{\gamma}$  legi (]αλλαδηταδετι φρεγων βαρνς leg. Lewis, ]λαδηταδοτι ς[οι φρε]νων βαρνς Snell) δειλαία BDEΑΥ $^{3}$ : δειλαῖα Ο: δειλέα V: δῆλ\*\*\* L: δηλαία PTr: de  $\Pi^{\gamma}$  uide supra 1266 χολος πινει (τ super  $\nu$  scr.) και  $\Pi^{\gamma}$  (fort.  $\kappa$  in  $\delta$  uel  $\delta$  in  $\kappa$  mut.) δυςμενης etiam  $\Pi^{\gamma}$  (sed δαι super δυς scr.) 1267 φόνος ἀμείβεται BODEAVL (-οίβ-  $L^{uv}$ ,  $\sim$  Tr): ]ειβεται  $\Pi^{\gamma}$ : ά-  $\phi$ - P(-είρ-)Tr

 $<sup>^{57}</sup>$  See p. 57 for some instances of  $\dot{\epsilon}\phi$ - and  $\dot{a}\phi$ - confused. Note also 552  $\dot{\epsilon}\phi\dot{\epsilon}\lambda\kappa\omega\nu$ ]  $\dot{\nu}\phi$ - O:  $\dot{a}\phi$ - A.

<sup>&</sup>lt;sup>58</sup> Quaestionis de scholiorum Euripideorum in poetae verbis restituendis auctoritate et usu specimen (1872), pp. 38–9. The same proposal was made by Stadtmüller, Beiträge zur Texteskritik der Eur. Medea (1876), p. 34 n. 1. Barthold's elaboration cυμφορᾶc ἀναςτροφήν, where cυμφορᾶc is taken from the scholia, is needless.

<sup>59</sup> On ὑποςτρέφων at S. Tr. 221 see Dawe, Studies iii. 81-2, Bond on Herc. 736.

Page considers two methods of restoring correspondence between 1255 and 1265: (i) Seidler's (τας) cac in 1255;60 (ii) Musgrave's χρυς έας ἀπὸ γονας in 1255 with Seidler's  $\phi_{\rho \epsilon \nu \rho} \beta_{\alpha \rho \dot{\gamma} c}$  in 1265. The first method yields unsatisfactory metre and unsatisfactory style. The metre  $(-- \vee \vee -| \vee - \vee -|$  gives an iambic metron sandwiched between dochmiacs (for iambics occurring with dochmiacs see N. C. Conomis, Hermes 92 (1964), 47-8; as he says, 'In most cases the iambics occur either at the opening or at the closing of dochmiac passages'). Further, as Hermann said of  $\langle \tau \hat{a}c \rangle$ , 'languet articulus'. And in 1265 φρενῶν...χόλος ('anger of mind') is intolerably flat. With the second method we get unexceptionable metre and excellent style. The metre is better taken as  $---| \circ - \infty \circ -$  (molossus+dochmiac, as at Or. 145, 168) than as ----| condition -- (dochmiac+cretic). Page takes it in the latter way, just as he takes the opening of the stanza (1251  $\sim$  1261) to be  $\circ --\circ -|-\circ -|$  rather than  $\circ --|\circ --\circ -|$ (bacchiac + dochmiac, as at Or. 158). Like iambic metra, cretics normally come at the beginning or end of a series of dochmiacs not in the middle.  $\phi \rho \epsilon \nu \rho \beta a \rho \dot{\eta} c$ , not elsewhere found, is analogous to γυιοβαρής (A. Ag. 63) and θυμοβαρής (Ant. Sid., AP 7. 146.  $2 = \text{Gow-Page } 209).^{61}$ 

Since  $\xi \beta \lambda a c \tau \epsilon \nu \theta \epsilon o \hat{v} \delta' \dots \phi \delta \beta o c \dot{v} \pi' \dot{a} \nu \dot{\epsilon} \rho \omega \nu \sim \chi \delta \lambda o c \pi \rho o c \pi \dot{\iota} \tau \nu \epsilon \iota \dots \dot{\phi} \dot{o} \nu o c \dot{a} \mu \dot{\epsilon} \dot{\iota} \beta \dot{\epsilon} \tau a \iota$  are unmistakably dochmiac and are not obviously corrupt, it is likely that dochmiacs are concealed in  $a l \mu a (a l \mu a \tau \iota) \pi \dot{\iota} \tau \nu \epsilon \iota \nu \sim \kappa a l \delta \upsilon c \mu \epsilon \nu \dot{\gamma} c$ . In the strophe  $\theta \epsilon o \hat{v} \delta' a l \mu a \pi \dot{\iota} \tau \nu \epsilon \iota \nu$  cannot be far from the truth (what alarms the chorus is the shedding of divine blood). In the antistrophe  $\delta \upsilon c \mu \epsilon \nu \dot{\gamma} c$  is not an apt epithet for  $\phi \dot{o} \nu o c^{62}$  and was plausibly replaced by Porson with  $\zeta a \mu \epsilon \nu \dot{\gamma} c$ , a word which it glosses in  $\Sigma$  S. Ai. 137.63 We need not linger over Page's reconstruction, which reposes far too much faith in Lewis's speculative readings in the papyrus.64 Sense, no less than metre, suggests that something has been lost in both places: for (a) we need to be told where the blood falls, (b)  $\phi \dot{o} \nu o c \dot{a} \mu \epsilon \dot{\iota} \beta \epsilon \tau a \iota$  is meaningless without some addition, as Page notes, and the efforts of editors to explain it are vain.65

<sup>60</sup> De Versibus Dochmiacis (1811-12), p. 291.

<sup>&</sup>lt;sup>61</sup> Scribes tend to resolve compounds into their component parts: e.g. Cycl. 610 ξενοδαιτυμόνος (ξένων δ-), Εl. 735 ἀπειρόδροςοι (ἄπειροι δρόςου), Herc. 883 ἐκατογκεφάλοις (ἐκατὸν κεφαλαῖς), Tr. 536 ἀμβροτοπώλου (ἀμβρότα π-), 603 ἐρημόπολις (ἔρημος π-), IT 405-6 περικίονας ναούε (περὶ κίονας ναού). Cf. Fraenkel, Ag. ii. 376 n. 1, Friis Johansen and Whittle on A. Su. 198.

<sup>62 &#</sup>x27;ein nichtssagendes Epitheton' Nauck, loc. cit. (part 1, n. 73), 135, 'épithète faible et insignifiante' Weil.

<sup>&</sup>lt;sup>63</sup> p. 210 ed. Elmsley, ii. 48 Christodoulou.

For references to Lewis and Snell, see below p. 63.

<sup>65 &#</sup>x27;φόνος ἀμείβεται sc. φόνωι, caedes caede permutatur, caedem caedes sequitur' Matthiae, 'Nescio an Anglice significet to ensue' Elmsley, 'Why, instead of love and duty, is murder adopted as a new and sudden impulse?' Paley, '"comes in the place of, succeeds" (supply αὐτοῦ sc. χόλου)' Verrall, 'Avec Arnim nous sous-entendons après ἀμείβεται quelque chose comme ἀντὶ τῆς πρόςθεν φιλίας' Méridier.

<sup>&#</sup>x27;66 Σ' by pertinently observe that Medea calls upon 'Earth' in 1251  $\dot{\omega}c$  μέλλους  $\alpha v$  δέχες  $\theta a\iota \tau \eta c$  μιαιφονίας το  $a\iota \mu a$ . – It would be just possible to take  $a\iota \mu a$  as 'offspring', a sense inadequately illustrated by LSJ s.u. iii. 2: see Pi. N. 6. 35, thereafter not apparently before Hellenistic poetry (Pfeiffer on Call. fr. 67. 7, Gow on Theoc. 24. 73). But the verb  $\pi \iota \tau v \epsilon \iota v$  makes such a sense unlikely here.

was proposed by Hermann; but he added it after  $\pi i \tau \nu \epsilon \iota \nu$ . It would much more easily drop out after  $\alpha i \mu a$  (AIMA  $\chi AMAI$ ). Wecklein proposed  $\alpha i \mu a \langle \pi \epsilon \delta o \iota \rangle$ , Allen  $\alpha i \mu' \langle \epsilon \pi i \gamma \hat{\alpha} \iota \rangle$  (better  $\gamma \hat{\alpha} \nu$ , as Wecklein notes), but again the omissions are less easily accounted for.

 $\langle \phi \acute{o} vov \rangle \phi \acute{o} voc$  ἀμείβεται means 'murder is replaced by (succeeded by) murder'. Wecklein compared Or. 1007 ἀμείβει θανάτους θανάτων and H. II. 11. 547 γόνυ γουνὸς ἀμείβων; very similar is Hel. 1533 ἔργου δ' ἔργον ἐξημείβετο. <sup>67</sup> The verb ἀμείβειν tends to attract to itself pairs of words of the same stem: Hi. 1108 ἄλλα γὰρ ἄλλοθεν ἀμείβεται, Or. 816 φόνωι φόνος ἐξαμείβων δι' αἵματος, <sup>68</sup> 979 ἔτερα δ' ἔτερος (Porson: ἑτέροις codd.) <sup>69</sup> ἀμείβεται πήματ', 1503 ἀμείβει καινὸν ἐκ καινῶν τόδε.

Hermann<sup>70</sup> had already suggested  $\langle \phi \delta \nu \nu \nu \rangle$ , which might be expected to mean 'murder repays murder' (cf. El. 1093 ἀμείψεται/φόνον δικάζων φόνος, <sup>71</sup> Ph. 1727 ἀμείβεται (sc. Δίκα) βροτῶν ἀ ευνεείαε) or 'murder gets murder in return' (cf. Cycl. 312 κέρδη πονηρὰ ζημίαν ἢμείψατο). But these do not give a suitable sense, since the murder of the children is a sequel to, not a requital for, the murder of Glauce. Hermann in fact translated 'Glaucae necem excipit caedes ipsius Medeae liberorum', and Dodds, <sup>72</sup> accepting φόνον, translates ἀμείβεται as 'is succeeded by'. But I doubt if there is a fully satisfactory parallel for such a neutral sense of the verb. At Rh. 615 ἔως ᾶν νὺξ ἀμείψηται φάος ('until night is succeeded by day'), which Dodds quotes, the verb expresses something of the reciprocal nature of the phenomenon ('shall have taken light in exchange for itself', Paley; cf. Cycl. 312). Any notion of reciprocity or exchange would be foreign to our passage. <sup>73</sup>

1282 μίαν δὴ κλύω μίαν τῶν πάρος...

μίαν alterum om. A et (sec. Lewis et Snell)  $\Pi^7$ 

The claim of Lewis (Études de Papyrologie 3 [1936], 59) and Snell (Hermes, Einzelschriften 5 [1937], 71) that  $\Pi^7$  omitted  $\mu i \alpha \nu$  is, I believe, wrong. Here are their transcriptions of lines 1275–85 (= col. III 21–3):

## Lewis:

] $\epsilon$ ι μοι φον[ου] $\epsilon$  – ταλα[ινα ως αρα ηςθα πετρος η ςιδαρος ατις τ] $\epsilon$ κ[ν] $\omega$ ν 21 ] $\epsilon$ ν αυτοχ $\epsilon$ ιρι τ[ολ]μαι κτ $\epsilon$ ν $\epsilon$ ς μ[ιαν δ]η κλυω τ $\omega$ [μ παρος γυναικ] $\omega$ ν 22 ] $\epsilon$ ς χ $\epsilon$ ιρα βαλ $\epsilon$ ιν  $\omega$ ς  $\epsilon$ κ θ[ $\epsilon$ ω] $\epsilon$ ν οτ[ $\epsilon$  η διος δαμαρ]  $\epsilon$ ξ $\epsilon$ [π $\epsilon$ μ $\epsilon$ ν δωματ] $\omega$ ν αλαι 23

- 67 The genitive is of the same type as in IT 397-8 'Αςιήτιδα γαῖαν/Εὐρώπας διαμείψας, Hel. 1186-7 πέπλους μέλανας...λευκῶν ἀμείψας', S. Tr. 736-7 λώιους φρένας/τῶν νῦν παρουςῶν τῶνδ' ἀμείψαςθαι, Ε. Med. 967-8 τῶν δ' ἐμῶν παίδων φυγὰς/ψυχῆς ἄν ἀλλαξαίμεθ', οὐ χρυςοῦ μόνον, Andr. 1029 ἐναλλάξαςα φόνον θανάτου (Stevens: θανάτωι codd.). Cf. K-G i. 378, Schwyzer ii. 127.
- 68 It is perhaps best to take φόνωι φόνος as an independent phrase ('murder upon murder', as in Ph. 1495 οὐκ ἔρις ἀλλὰ φόνωι φόνος: see K-G i. 444 Anm. 4, Schwyzer ii. 156, Kannicht on Hel. 366), and to take ἐξαμείβων with δι' αἴματος ('passing through bloodshed', as at Ph. 1051-2 δι' αἴμάτων δ' ἀμείβει/μυςαρὸν εἰς ἀγῶνα).

<sup>69</sup> ἔτερον (M. L. West, BICS 28 [1981], 69) should perhaps be preferred.

- 70 So also Weil, Jahrb. f. cl. Phil. 13 (1867), 383 ('φόνωι, oder vielmehr φόνον, ist vor φόνος ausgefallen').
  - <sup>71</sup> For a different interpretation see J. H. Kells, CQ n.s. 10 (1960), 129-30.
- <sup>72</sup> Humanitas 4 (1952), 15–18. I cannot approve of Dodds' other proposals in this passage: to place the question-mark after ζαμενής instead of after  $\mathring{a}$ μείβεται, and to read  $\mathring{a}$ μα ζμάταν in 1256.
- <sup>73</sup> Similarly  $\langle \phi \delta \nu \omega \iota \rangle$  would give the meaning 'murder is repaid by murder' (LSJ s.u.  $d\mu \epsilon i \beta \omega$  B. 3).

Snell:

]μοι φον[ου]ς – ταλα[ c. xxx litt. τ]εκ[νων	21
]γ αυτοχειρι τολμαι κτενες – [μιαν δ]η κλυω τω[μ παρος γυναικ]ων	[iii-vi
litt.]	22
]χειρα βαλειν ς εκ $\theta$ [εω]ν οτ[ε $\eta$ διος δαμαρ νιν] εξε[πεμψε δωματ]ων αλαι	23
3.6	

My own transcription74 would be:

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]κει μοι φον[ο]ς [-] ταλα[ινα ως αρα ηςθ]α πε[τρος c. xiv litt.]..[ 21] η αυτοχειρι τολμαι κτενες μ[ιαν μιαν δ]η κλυω τω[μ παρος γυναικ]ων[ ] 22] ς χειρα βαλειν ως εκ θ[εω]ν οτ[ε η διος δαμαρ νι]ν εξεπ[εμψε δωματ]ων αλαι 23
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In 22 the word  $\kappa\lambda\nu\omega$  is preserved on a small fragment of papyrus, which also preserves traces from the preceding line and the following line. Lewis and Snell identified the traces from the following line (only the tops of letters are visible) as  $E \not\equiv E$  ( $\epsilon \not\in \xi \in [\pi \epsilon \mu \psi \epsilon)$ ). They did not attempt to identify the traces from the preceding line, although these are much better preserved. One of these letters is almost certainly  $\Pi$  (it has a short right leg curving outwards, the characteristic shape of  $\pi$  in this papyrus). The traces which follow it are compatible with E (the cross-stroke is missing, but the slightly curved downward stroke is characteristic of E). Before the  $\Pi$  is a low dot, compatible with the tip of the left leg of A (no trace of the tip of the right leg is visible; this is not surprising, since the left leg of A in this papyrus is regularly longer than the right). I believe, then, that we have here  $\eta c\theta | \alpha \pi \epsilon | \tau \rho o c$ .

This is my transcription of the three lines of this fragment:

]απε[ ]ηκλυωτω[ ]νεξεπ[

Before  $\kappa\lambda\nu\omega$ , the letter identified by Lewis and Snell as H might possibly be N. The right vertical survives, and before it a high trace, compatible with the upper tip of the left vertical. What makes me more inclined to identify H rather than N is a tiny speck on the right vertical, which may represent the juncture of the cross-bar with the vertical; but since this speck is much darker than the vertical, I am not confident in this diagnosis, and regard N as not excluded. In this case the papyrus probably had  $\mu[\iota\alpha\nu\ \delta\eta\ \mu\iota\alpha]\nu$ . The identification of  $\tau\omega$  (Lewis and Snell) is almost certainly right. In the third line, from right to left: of the last letter, the left end of a high horizontal, attached almost at its end to a descending stroke, compatible with (indeed suggesting) the left upper part of  $\Pi$ ; before this, a short high horizontal which, at its left end, slopes sharply down towards the left, compatible with (indeed suggesting) the top of E; before this, a long high horizontal which, at its left end, slopes sharply downwards to the left, compatible with (though this is speculation)  $E\Xi$ , their top strokes touching each other; before this, a high trace compatible with the tip of the right leg of N, and possibly a further high trace compatible with the tip of its left leg.

If this fragment is located where I have suggested, the gaps before and after it will be found to be of the desired length:

(a) ταλα[ινα ως αρα ηςθ]α πε[τρος
μ[ιαν μιαν δ]η κλυω τω[μ
οτ[ε η διος δαμαρ νι]ν εξεπ[εμψε

I have aligned the initial gaps ( $[\iota\nu\alpha, [\iota\alpha\nu, [\epsilon])]$  in the way they are aligned in the papyrus.

If we take the  $\Omega$  of  $\kappa\lambda\nu\omega$  as our point of reference, we find that between  $\mu$ [ and  $\Omega$  there are 12 letters. In the first line,  $\Pi$  stands directly above the  $\Omega$ , and between  $\alpha$ [ and  $\Pi$  there are, again, 12 letters. In the third line, N stands directly below the  $\Omega$ , and between  $\tau$ [ and N there are 13 letters. In Lewis' version, we have 8 letters in the second line ( $[\iota\alpha\nu\delta]\eta,\kappa\lambda\nu$ ) occupying the same space as about 11 in the third line, and even then the figure of eleven is attained only after the arbitrary assumption has been made that the papyrus omitted  $\nu\iota\nu$  in the third line. In Snell's version (where no such assumption is made) we have 8 letters in the second line occupying the same space as about 13 in the third line.

(b) πε[τρος ]..[ ωτω[μ παρος γυναικ]ων[ ] νεξεπ[εμψε δωματ]ων αλαι

I have aligned the initial letters as they are aligned in the papyrus. At the end of the second line, the  $\Omega$  of  $\gamma \nu \nu a \iota \kappa |\omega \nu$  stands directly above the N of  $\delta \omega \mu a \tau |\omega \nu$ . From the initial  $\omega$  to the  $\Omega$  of  $\gamma \nu \nu a \iota \kappa |\omega \nu$  there are 16 letters. From the initial  $\nu$  to the N of  $\delta \omega \mu a \tau |\omega \nu$  there are, again, 16 letters. At the end of the first line, Lewis identified  $\tau |\varepsilon \kappa |\nu \omega \nu$ . I can see traces of (probably) two letters, which I cannot identify and cannot reconcile with any of the letters identified by Lewis and Snell.

The inferences which have been made from the alleged agreement between A and the papyrus (Snell 74–5, endorsed by Page) are therefore invalid. But there is a possible connection between the papyrus' transposition and A's omission of the same word: I have observed (part I, p. 352) how often a word transposed in one manuscript may prove to be absent from another.

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<sup>75</sup> Assuming that  $[\nu \alpha \ \omega c \ and \ \alpha \rho \alpha \ \eta c \theta]$  were not elided. The general practice of the papyrus (there are a few exceptions) is to elide before the same vowel (e.g.  $\delta(\epsilon)\epsilon \kappa$ ) but not before a different vowel. In the third line we may compare  $o[\tau \epsilon \ \eta \ with \ 1102 \ \tau \epsilon \ o\pi o\theta \epsilon \nu$ .