## FURTHER CRITICAL NOTES ON EURIPIDES' ORESTES

My edition of Orestes followed on the heels of editions by Di Benedetto and Biehl, and has been followed in turn by the editions of M. L. West, J. Diggle and D. Kovacs. It would be laborious to detail all instances of (partial) agreement and disagreement with these successors (with all of whom I have enjoyed personal contact), and others who have recently addressed textual issues in this play. Suffice it to say that, while I am gratified by the acceptance of many of my textual proposals in the new Oxford Text, or at least their mention in the apparatus, I remain unrepentant about some which have not found favour. At the same time, on some issues my thinking has changed, partly influenced by Diggle and West and partly as a consequence of recent correspondence and direct discussions with Kovacs, some of the results of which are apparent in his Loeb edition; and some further thoughts are offered in the following notes.

67-8 βλέπω δὲ πᾶσαν ἐς δδὸν <ἦι> ποτ' ὄψομαι Μενέλαον ἥκονθ'·

- <sup>1</sup> C. W.W., commentary on Murray's text (Oxford 1986, 1989), with corrections and *Addendis Addenda*; V. Di Benedetto (Florence, 1965); W. Biehl (Teubner, 1975), and previously *Euripides Orestes erklärt* (Berlin, 1965).
- <sup>2</sup> M. L. W., with translation and commentary (Warminster, 1987); nearly contemporary with my edition, but he had seen a draft of my commentary. See also his article 'Problems in Euripides' *Orestes*', CQ 37 (1987), 281–93.
- <sup>3</sup> J.D., Euripidis fabulae iii (Oxford, 1994). See also his notes on *Orestes* in CQ 50 (1990), 100-23 = Euripidea: Collected Essays (Oxford, 1994), 362-99, and his monograph The Textual Tradition of Euripides' Orestes (Oxford, 1991); cf. my review in CR 41 (1992), 265-6.
  - <sup>4</sup> D.K., Euripides v (Harvard, 2002).
- <sup>5</sup> Reviewers include D. Sansone, *CPh* 85 (1990), 64–7; P. G. Mason, *JHS* 109 (1989), 220–2; C. Collard, *CR* 39 (1989), 13–15; J. C. Kamerbeek, *Mnemosyne* 42 (1989), 531–9; E. Medda, *SIFC* 117 (1989), 98–124; also (reviewing Diggle's vol. iii) most notably R. Renehan, *CPh* 93 (1998), 249–60. See also the critical notes of A. and B. Manuwald, *WJA* 20 (1994–5), 91–3, on the Finale, and those of J. Hohlzhausen, *Hermes* 123 (1995), 270–80.
- <sup>6</sup> There is more to be said (see below) about some of these: 412–13, 823, 847–8, 960–81, 966b, 1501–2, 1612, 1663.
- <sup>7</sup> Here and in nn. 8–9 an asterisk signifies 'see further below'. 81–2 (I should now press the case for  $\alpha ls$  more strongly), 155 (commended by Collard), 189\*, 218 ( $-l\zeta\omega$ ), 536–7 (Brunck), 545\* (Musgrave), 564  $d\pi \epsilon \iota \lambda \epsilon l\theta$ , 579–84 (after 585–90), 588–90 (defend), 644–5, 677, 694–5, 932–42, 933, 1003–4\* (prob. Kamerbeek), 1032 (nil mutandum), 1196 (defend), 1395 (Kirchhoff), [1579–84], 1638–42. Further proposals not mentioned by Diggle but accepted or mentioned by Kovacs are at 249, 345\*, 390–89–88, 424, 431, 714–16, 1106, 1402b.
- <sup>8</sup> I accept Diggle's proposals at 225, 410, 1041 (Euripidea 416–20, 364, 372) and his arguments at 212, 304, 555–6\*, 811, 1039 (Euripidea 403, 362–3, 367–9, 370, 372); also (after Sansone) at 50, 110–11, 788. At 1184 I should now follow Sansone (against West, Diggle and Kovacs). At 1315, where Sansone has defended  $\frac{\partial \sigma}{\partial \pi} = \frac{\partial \sigma}{\partial \sigma} = \frac{\partial$
- <sup>9</sup> Recent exchanges with Kovacs have generated further proposals: accepted in his text at 140–3/153–6\*, 825\*, 827, 1431, 1493\*, 1533; mentioned in his apparatus at 960–81\*, 1007.

67 ές  $\delta \delta \delta \nu < \epsilon \tilde{i} > \pi \sigma \tau$  Markland:  $\epsilon \tilde{i} \sigma \sigma \delta \sigma \nu (\epsilon \tilde{i} \varsigma \delta \delta \delta \nu)$  Musgrave)  $\pi \delta \tau$  codd.

The construction  $\beta\lambda\acute{\epsilon}\pi\omega\ldots \pi\acute{\delta}\tau'$   $\delta\acute{\psi}o\mu\alpha\iota$ ... has been questioned, but usually tolerated. Markland's  $\acute{\epsilon}s$   $\delta\delta\acute{\delta}\nu<\epsilon\acute{\epsilon}'>\pi o\tau'$  eases the syntax, and correction of  $\epsilon \breve{\iota}\sigma\delta\delta \nu$  to  $\epsilon \dot{\iota}s/\dot{\epsilon}s$   $\delta\delta\acute{\delta}\nu$  is otherwise likely; there is nothing wrong, pace Kovacs, with the 'looking in every direction'. But there is a neglected issue concerning the subordinate clause. We scarcely want 'I am looking in every direction, in case I may see Menelaus having come', since it is certain that Menelaus will in due course come to rejoin his wife.  $\mathring{\eta}(\iota)$  (H before  $\Pi$ ) is at least as easy a supplement, and gives better sense: 'every way by which I may see ...'. 13

131, 156. I should now write  $\underline{\vec{\omega}} \tau \dot{\alpha} \lambda \alpha \nu' \dot{\epsilon} \gamma \dot{\omega}$  and  $\underline{\vec{\omega}} \tau \dot{\alpha} \lambda \alpha s$  (non-allocutory). 14

140-6

(Ηλ.) σίγα σίγα· λεπτὸν ἴχνος ἀρβύλας

τίθετε· μὴ κτυπεῖτ'·

ἀποπρὸ βᾶτ' ἐκεῖσ' ἀποπρό μοι κοίτας.

ΧΟΡΟΣ

ἔδοῦ, πείθομαι.

Ηλ. ἆ ἆ· σύριγγος ὅπως πνοὰ

λεπτοῦ δόνακος, ὧ φίλα, φώνει μοι.

Further consideration has persuaded me, and also Kovacs, that Di Benedetto was right in continuing  $\sigma \hat{i} \gamma \alpha \ \sigma \hat{i} \gamma \alpha \dots$  to Electra, against the MSS but in line with ancient *testimonia*. Some new considerations are involved in this recantation. (i) No one, I think, has previously identified the strophe as beginning at 144 (~156), rather than at 140 (~152). This at once eliminates the problem of defective symmetry between 140–3 and 152–4. The Parodos of *Heraclidae*, in similar iambo-dochmiac dialogue, affords

Diggle accepts  $\epsilon is$  δδόν and reports Markland in his apparatus. West keeps  $\epsilon i\sigma$ οδον, without mention of Musgrave or comment on  $\beta \lambda \epsilon \pi \omega \dots \pi \delta \tau \epsilon \dots$ 

11 Despite West's concurrence, I no longer think 'every  $\epsilon i \sigma o \delta o s$ ' appropriate in artificial reference to the two *eisodoi* in the theatre. It is also dramatically more effective for Electra to be looking literally 'every way, in every direction' (including across the orchestra), neglecting only the direction by which Helen is about to make her surprise entrance from the (so far unidentified) stage building.

- Kovacs obelizes  $\beta \lambda \epsilon \pi \omega$  †  $\delta \epsilon \pi \hat{\alpha} \sigma \alpha \nu$  εἴσοδον†, on the ground that 'only one of the eisodoi leads to the harbor', and suggests  $\beta \lambda \epsilon \pi \omega$   $\delta' \epsilon' \alpha' \dot{\alpha} \kappa \tau \dot{\alpha} s$ , εἰς  $\delta \delta \dot{\omega} \nu \ldots$  without explaining how εἰς  $\delta \delta \dot{\omega} \nu$  is then to be construed with  $\pi \sigma \tau' \dot{\sigma} \psi \rho \mu \alpha \iota \kappa \tau \lambda$ . Against the notion that Menelaus' arrival can be looked for only by a particular eisodos that lies in the 'harbour' direction: (i) the palace in this play is consistently thought of as surrounded by the town, not as lying in some way between 'town' and 'harbour'; (ii) the play begins and continues with a scenically imprecise setting, associated with Orestes' 'sick bed' (in some courtyard? but we are offered no clues as to that); and (iii) Electra has in any case no reason for assuming that Menelaus will come (when he comes) directly from Nauplia. Some hours have passed since his arrival there (the night during which Helen has been ent on ahead), and he may well not have spent all these hours in the harbour. His very delay may suggest the possibility of business elsewhere. For the greater effectiveness of 'looking in every direction', see also n. Il above.
  - <sup>13</sup> For the force 'qua videam' rather than 'qua videbo', cf. K-G i.173, ii.422.
  - For this distinction between  $\tilde{\omega}$  ( $\tilde{\omega}$ ) and  $\tilde{\omega}$ , cf. CQ 49 (1999), 412, n. 17.
- 15 Di Benedetto has defended the responsion with asymmetrical assignations, but they certainly break a rule with (at best) very rare exceptions. There is also the unequal number of dochmiacs if the shorter text is accepted in 141, as attested by Dionysius. Some violence will be needed to save  $\tau i\theta \epsilon \tau \epsilon$ ,  $\mu \dot{\gamma}$  κτυπείτε  $\mu \eta \delta$   $\dot{\epsilon}$  στω κτύπος (prima facie incorporating an intrusion from 137) as two acceptable dochmiacs; conversely, there is nothing to be said, pace Diggle, for

a precedent for the structure proem-strophe-mesode (in related metre)-antistrophe. <sup>16</sup> The lack of speaker-change at 140 is somewhat unusual (and as such a credible cause of the MSS' misattribution to the entering chorus); but cf. Andromache's passage from trimeters to elegiacs at *Andr*. 103. <sup>17</sup> (ii) It is a marked gain with this assignation that the first choral utterance hushed by Electra (as opposed to foot-noise) is the chorus's (or chorus-leader's) first utterance.

As to the metre,  $\tau i\theta \epsilon \tau \epsilon \dots \kappa oi\tau \alpha s$  is a three-dochmiac sequence (a common length) like Hcld. 75–6, equally divisible as  $2\delta : \delta$ ; and 145 (~157) I now recognize as a 'long dochmiac'  $(\delta \kappa \delta)$ , rather than ba (or balmol) +  $\delta$ ; see further on 189 below. The sequence  $\delta \kappa \delta | 2\delta$  (like Ion 676–7/695–6) recurs at 1465–6.

189 οὐδ $\epsilon < \tau \iota > \gamma \grave{a} \rho \pi \acute{o} \theta ον ἔχει βορ<math>\hat{a}$ s.

This corresponds with 168  $\theta\omega\tilde{v}\xi\alpha\sigma'$   $\xi\lambda\alpha\sigma\alpha_S$  (codd.  $\xi\beta\alpha\lambda\epsilon_S$ )  $\xi\xi$   $\tilde{v}\pi\nu\sigma\nu$ . The verse  $-\underline{v}$  =  $\underline{v}$   $\underline$ 

329–31 τρίποδος ἄπο φάτιν, ἃν ὁ Φοῖβος [ἔλακεν] ἔλακε, δεξάμενος ἀνὰ δάπεδον, ἵνα μεσόμφαλοι λέγονται μυχοί [γᾶς].

~345-7 τίνα γὰρ ἔτι πάρος οἶκον ἄλ- 345 λον ἔτερον ἢ τὸν ἀπὸ θεογόνων [γάμων], τὸν ἀπὸ Ταντάλου, σέβεσθαί με χρή;

In the vulgate we have an anomalous sequence  $0.00 \le 0.00 \le 0.00$ 

excising a dochmius in 153 (see my commentary). His evasion of the metrical objection by writing  $\tau i\theta \epsilon \iota$ ,  $\mu \dot{\eta} \kappa \tau \dot{\nu} \pi \epsilon \iota$  in 141 is most unconvincing.

<sup>16</sup> See CQ 41 (1991), 525–9; the structure identified there has been accepted by Kovacs.

<sup>17</sup> A reader objects that 'Andromache's lyrics are hardly a parallel'; but they are indeed parallel in the essential feature (transition from prologue to Parodos; for this as a function of *Andr.* 103–16, see *Mnemosyne* 54 [2001], 724–30). There may well have been other parallels known to the reputable scholars in antiquity who continued  $\sigma \hat{i} \gamma \alpha \ \sigma \hat{i} \gamma \alpha \dots$  to Electra.

19 An alternative metrical interpretation as 2ia cr is no better, giving not only 'resolution before syncopation' at  $\theta \epsilon \delta \gamma \delta^{-1} \nu \overline{\omega} \nu \gamma \delta \mu \delta \nu$ , but also adjacent resolutions at  $\delta \epsilon \xi \delta \mu \epsilon \nu \delta s \delta \kappa \delta \delta \omega$  (admissible

dochmius kaibelianus - - - - = is not perhaps impossible in itself, but the free responsion does nothing to commend it here. I no longer, however, favour my previous notion of reducing ἔλακεν ἔλακε to ἔλακ' ἔλακε, with ἀλλότριον in place of αλλον έτερον in 345 (thus obtaining  $2ia (2\delta | 2\delta)$ ). Rather, with Murray and others, I should now begin by accepting the single  $\tilde{\epsilon}\lambda\alpha\kappa\epsilon$  attested in part of the tradition.<sup>21</sup> thus obtaining 3ia followed by  $3\delta$ . Editors favouring that have hitherto omitted either ἄλλον or ἔτερον in the antistrophe (likewise with some manuscript support). But the pleonasm  $\ddot{\alpha}\lambda\lambda\rho\nu$   $\ddot{\epsilon}\tau\epsilon\rho\rho\nu$  is likely to be authentic; <sup>22</sup> and I now believe that  $\gamma\dot{\alpha}\mu\omega\nu$  is the intrusive word (like  $\gamma \hat{a}_S$  in 331, rightly excised by Triclinius). Without  $\gamma \hat{a}\mu \omega \nu$  we have 3ia plus  $\delta$  followed by  $2\delta$ , with only one inequality (...), and there is also an improvement of sense. The relevant divine ancestry of the Tantalid royal house is simply the status of Tantalus as  $\Delta i \delta s \pi \epsilon \phi \nu \kappa \omega s$ , as enunciated in the prologue (5).  $\tau \delta \nu$  $\dot{a}\pi\dot{o}$   $\theta\epsilon o\gamma \dot{o}\nu\omega\nu$ , followed epexegetically by  $\tau\dot{o}\nu$   $\dot{a}\pi\dot{o}$   $Ta\nu\tau\dot{a}\lambda o\nu$ , is straightforwardly in line with that. By contrast, the phrase  $d\pi \delta \theta \epsilon o \gamma \delta \nu \omega \nu \gamma \delta \mu \omega \nu$  irrelevantly invites speculation concerning the distaff side of the lineage. The coinage  $\theta \epsilon o \gamma \acute{o} vos$  (here only) suits a substantival at least as naturally as an adjectival use, especially in the plural (cf. ἐπίγονοι, ἀπόγονοι). For the idiomatic indefinite plural used thus in 'generalizing' reference to an individual, cf. 97, 819, etc. (K-G i.18 Anm. 2). It could be that the addition of γάμων following -γόνων derives from a superscribed variant -γάμων, τὸν ἀπὸ  $\theta$ εογάμων could well have been an ancient alternative. [I previously questioned the logic of  $\tau i \nu \alpha \ \gamma \dot{\alpha} \rho \ \ddot{\epsilon} \tau \iota \dots$ , and suggested  $\tau i \nu \alpha \ \delta \dot{\epsilon} \ \tau i \langle \nu \alpha \rangle$ . But there will be no need for that if  $\tilde{\epsilon}\tau\iota$  can be understood as 'hereafter'.]

338-44 (~322-8). See my further discussion of the 'musical papyrus' (against E. Marino) in *Quaderni Urbinati* 68 (2001), 125-33.

**423–4.** West implausibly postulates ill-digested revision by Euripides himself. Kovacs prefers to invent two verses between 423 and 424.

**491–3.** In 491 I no longer favour Bothe's conjecture Tv. προς τόνδ' ἀγων τις <math><α>σοφίας ηκει πέρι', which has now been accepted also by Kovacs (despite Renehan's further objections). ἀγων τις ἀσοφίας πέρι is a phrase at once too 'clever' (as an inversion, possibly with a new coinage, of the normal <math>&γων ... σοφίας), and too tentative (with the indefinite τις) for the forthright character of the elderly Spartan king. West proposes προς τόνδ' ἀγων τίς τοῦ σοφοῦ γ' ηκει πέρι;, which would be more acceptable if it did not involve both the substitution of <math>τοῦ σοφοῦ for σοφίας and the addition of γ' to avoid hiatus. Diggle reasonably prefers to obelize, while favouring Porson's reshuffle προς τόνδε σοφίας τίς αν ἀγων ηκει πέρι; (or something on similar lines).

only within a dochmius), unless we write  $\partial \nu$  (for  $\partial \nu \partial \lambda \partial \delta \pi \partial \nu$ . West divides differently, beginning the period with an even more anomalous tripody

<sup>&</sup>lt;sup>20</sup> Against anadiploses of the form  $\epsilon \lambda \alpha \kappa$  (with elision) see my discussion of S. Aj. 620 in CQ 52 (2002), 58 with nn. 26–8, and further in n. 46 below.

<sup>&</sup>lt;sup>21</sup> For the false doubling, cf. L's wrong ἔτυπεν ἐτυπεν at Ion 787 and ἄτεκνος ἄτεκνος at Hel. 689, a fault 'commoner than may generally be supposed' (Diggle, Euripidea 381, mentioning 328, 834, ?999, ?1387, 1449, 1454, 1470 in this play alone); here perhaps as a false echo of ἔλακεν έλακεν in 163.

<sup>&</sup>lt;sup>22</sup> Cf. Collard on Su. 573, and Diggle, Studies 14–15.

the unmetrical  $\tau \bar{\iota}_S \sigma \delta \phi \bar{\iota} \bar{a}_S$ . But his two further changes  $\partial \gamma \hat{\omega} \nu < \alpha >$  and  $\eta \kappa \epsilon \iota < S >$  are less appealing. It is more economical, and otherwise better, to write simply:

Τυ. πρὸς τόνδε <δ'> άγων τί σοφίας ήκει πέρι...;

'But against Orestes here' (riposting to Menelaus' thrust against Tyndareus' 'unwise old age') 'what has the  $d\gamma \dot{\omega}\nu$  to do with  $\sigma o\phi (a \dots ?'^{23} \dot{a}\gamma \dot{\omega}\nu$  for  $d\gamma \dot{\omega}\nu$ , as in 861, Hcld. 116, 722, Su. 754, Herc. 1191, Hel. 1090, Pho. 588, like  $d\nu \dot{\eta}\rho$  for  $d\nu \dot{\eta}\rho$ , scarcely counts as an emendation. There are then other ways of gaining a short syllable (aliter  $\tau \dot{\omega}\nu \dot{\delta}\epsilon < \gamma' > \text{ or } \tau \dot{\omega}\nu \dot{\delta}' < \ddot{a}\rho' > \text{ or } \tau \dot{\omega}\nu \dot{\omega}\nu$ ), but none, I think, better than  $\tau \dot{\omega}\nu \dot{\delta}\epsilon < \delta' >$ , with an appropriate adversative particle.

I should then, with West ('What has an intelligence-contest to do with this fellow, if seemly and unseemly are obvious to everyone?') take 492 ( $\epsilon i$  τὰ καλὰ πᾶσι φανερὰ καὶ τὰ μὴ καλά) with 491, not as a protasis to which 493 (τούτου τίς ἀνδρῶν ἐγένετ' ἀσυνετώτερος;) is the apodosis. The illogicality of the latter is evident in Kovacs' rendering: 'if good and bad are manifest to all, what man has ever shown himself more foolish than he has . . .?'. The surpassing lack of σύνεσις cannot be conditional upon the universal manifestness of τὰ καλὰ and τὰ μὴ καλά. For 491ff. thus beginning with a longer (not single-line) sentence following stichomythia, cf. Hel. 605, Pho. 427, 748, 931(?), 1217, Ba. 509.<sup>24</sup>

**544–57**(–**63).** Diggle's discussion in *Euripidea* 364–70 variously invites a riposte, partly in defence of line 545 (first deleted by Paley, and now also by Kovacs), partly in opposition to his newly-proposed transposition of 546–7 to precede 557. At the same time parts of his discussion are persuasive, and have prompted some changes of view (in 551ff.; not, as it happens, in 544–50).

544-50 Ορ. ὧ γέρον, ἐγώ τοι πρὸς δὲ δειμαίνω λέγειν,
ὅπου γε μέλλω σήν τι λυπήσειν φρένα· 545
ἔγὧιδ', ἀνόσιός εἰμι, μητέρα κτανών
(ὅσιος δέ γ' ἔτερον ὄνομα, τιμωρῶν πατρί)·
ἀπελθέτω δὲ τοῖς λόγοισιν ἐκποδῶν
τὸ γῆρας ἡμῖν τὸ σόν, ὅ μ' ἐκπλήσσει λόγου,
καὶ καθ' ὁδὸν εἶμι· νῦν δὲ σὴν ταρβῶ τρίχα. 550

545  $\gamma \epsilon$  (AtZ+)...  $\tau \iota$  Musgrave:  $\sigma \epsilon$  (pler.)...  $\tau \epsilon$  codd.  $\lambda \upsilon \pi \hat{\eta} \sigma \alpha \iota$  VMn+ 546  $\epsilon \dot{\gamma} \hat{\omega} \iota \delta$ ' Hermann:  $\epsilon \dot{\gamma} \hat{\omega}$  δ' codd. 548 δ $\epsilon$  Paley: δ $\dot{\eta}$  codd.

There is little amiss in this deprecatory  $\pi\rho ooi\mu \iota o\nu$  (developing a standard rhetorical procedure). Note the tripartite pattern (distich-distich-tristich), and the ring structure with the opening theme echoed in the third section. There is no reason why the 'inhibition' expressed and overcome in such a  $\pi\rho ooi\mu \iota o\nu$  should not be compoundly motivated.

The vulgate phrasing of 545 with  $\delta \pi o v \sigma \epsilon \dots \sigma \eta v \tau \epsilon \phi \rho \epsilon v \alpha$  is indeed unsatisfactory (though tolerated by West without comment); but the variant reading  $\delta \pi o v \gamma \epsilon \dots$ 

<sup>&</sup>lt;sup>23</sup> Lit. 'what (coming) has it come?'; cf. K-G i.310.6.

<sup>&</sup>lt;sup>24</sup> A scholion agrees with this punctuation:  $\epsilon \pi \epsilon \iota \delta \dot{\eta}$   $\delta$   $M \epsilon \nu \dot{\epsilon} \lambda aos$   $\epsilon i \pi \epsilon \nu$ , "Καὶ τὸ  $\gamma \hat{\eta} \rho as$  οὐ σοφόν", φησὶν  $\delta$  T υνδάρεωs, ὅτι "Τίς χρεία  $\dot{\epsilon}$  στὶ σοφίας, ὅπου  $\gamma \epsilon$  προφανès τοῦ 'Ορέστου τὸ πλημμέλημα;" [Or does his ὅπου suggest perhaps that he read  $\hat{\eta}\iota$  or οὖ rather than  $\epsilon i$ ?]

merits respect. <sup>25</sup> Corruption of  $\sigma\epsilon$  to  $\gamma\epsilon$  in conjunction with  $\sigma\eta\nu$   $\tau\epsilon$   $\phi\rho\epsilon\nu$ a is incredible, unlike the converse. But if  $\delta\pi\sigma\nu$   $\gamma\epsilon$  . . . is an ancient reading, it presupposes . . .  $\mu\epsilon\lambda\lambda\omega$   $\sigma\eta\nu$   $\tau\iota$  (not  $\tau\epsilon$ )  $\lambda\nu\pi\eta\sigma\epsilon\iota\nu$   $\phi\rho\epsilon\nu$ a in the rest of the verse, and this is likely to be the truth. The indefinite  $\tau\iota$  ('somewhat') is a nice touch. The corruption will have begun with the erroneous  $\tau\epsilon$  for  $\tau\iota$ , necessitating  $\delta\pi\sigma\nu$   $\sigma\epsilon$  . . . before it, except in a minority of texts which somehow preserved  $\gamma\epsilon$ . Given the excellent verse as restored by Musgrave, the case for excising it (Paley, Diggle, Kovacs) is evanescent. The phrasing is obviously not (as Paley suggested, echoed by Diggle) derived from 608  $\sigma\upsilon\tau\omega$   $\delta$  '  $d\mu\epsilon\iota\beta\eta\iota$   $\mu$ '  $\omega\sigma\tau\epsilon$   $\mu$ '  $d\lambda\gamma\upsilon\nu\alpha\iota$   $d\rho\epsilon\nu\alpha$ , but protected, rather, by the thematic connection of thought. All we are left with is Diggle's statement that 'deletion has the merit of removing a superfluous reason for Orestes' inhibition'. On the contrary: 545 very properly (on the lips of a grandson addressing his grandfather) makes explicit a reason for the initial expression of 'fear' ( $\delta\epsilon\iota\mu\alpha\iota\nu\omega$ , a strong verb) that otherwise has to be inferred.

There is nothing wrong with 546–7 in situ (given Hermann's  $\epsilon \gamma \omega \delta \delta'$ ) for  $\epsilon \gamma \omega \delta'$ ), provided that 547  $\delta \sigma \iota o_S \delta \epsilon' \gamma' \ldots$  is recognized as a parenthetic qualification of the preceding statement: 'I am well aware that I am polluted as a matricide (though holy indeed as a father-avenger)'. Understood thus, 546–7 sits very acceptably within the proem, as another preliminary expression of 'proper (inhibiting) sentiment', framed between the aforementioned ring-structured sentences. To justify the transposition 548–49–50–46–47 (favoured by Paley, Wecklein, West, and others, after Hartung and Kirchhoff'), we need more than the observation that  $\epsilon \gamma \omega \delta'$  can then be kept (unconvincingly, in effect). Diggle's relocation of 546–7 before 557 is more plainly wrong, as it puts  $\ldots \delta \nu \delta \sigma \iota o_S \ldots \nu \iota \mu \omega \rho \omega \nu \pi \alpha \tau \rho i$  too close to 563  $\delta \nu \delta \sigma \iota a$   $\mu \epsilon \nu \delta \rho \omega \nu$ ,  $\delta \lambda \lambda \lambda \alpha \nu \iota \mu \omega \rho \omega \nu \pi \alpha \tau \rho i$ , with only five trimeters intervening.

 $\tilde{a}\pi\epsilon\lambda\theta\dot{\epsilon}\tau\omega \delta\dot{\epsilon}\dots$  ('But...') is then a necessary correction in 548. The wrong  $\delta\dot{\eta}$  (mildly colloquial, with the force  $\tilde{a}\gamma\epsilon \delta\dot{\eta}$ ), though acceptable in itself, is associable with misinterpretation of 547 as having already effected a shift from 'inhibition' to 'confidence'.

551-8

τί χρην με δράσαι; δύο γὰρ ἀντίθες δυοῖν·
πατηρ μὲν ἐφύτευσέν με, σὴ δ' ἔτικτε παῖς·
[τὸ σπέρμ' ἄρουρα παραλαβοῦσ' ἄλλου πάρα·]
[ἄνευ δὲ πατρὸς τέκνον οὖκ εἴη ποτ' ἄν·]
[ἐλογισάμην οὖν τῶι γένους ἀρχηγέτηι
†μᾶλλον (μ')† ἀμῦναι τῆς ὑποστάσης τροφάς·]
ἡ σὴ δὲ θυγάτηρ (μητέρ' αἰδοῦμαι λέγειν)
ἰδίοισιν ὑμεναίοισι...

555

The argumentation (following the  $\pi\rho ooi(\mu \iota ov)$ ) begins with two self-contained verses enunciating the dilemma confronting Orestes as a dutiful son. Two against two' (with a 'mathematical' flavour, the terms indifferent in gender) in the first instance implies equality in the items thus antithetically 'balanced'. The 'duality' is then quite straightforwardly explained by the antithetically balanced phrases in 552, each

<sup>&</sup>lt;sup>25</sup> Diggle (in *Euripidea*) reports ὅπου γε as the reading of AtMn<sup>uv</sup>(~Mn<sup>c</sup>)Pr<sup>γρ</sup>SgrZZc and some MSS of the *Lexicon Vindobonense*; also S as reading ὅπου γε  $\sigma \epsilon$  (sic).

<sup>&</sup>lt;sup>26</sup> For the force of δέ γε here (cf. Denniston, *Greek Particles* 155), the best parallel is the parenthesis at *I.A.* 392–3 ὤμοσαν τὸν Τυνδάρειον ὅρκον οἱ κακόφρονες | φιλόγαμοι μνηστῆρες (ἡ δέ γ' ἐλπίς, οἶμαι μέν, θεός, | κἀξέπραξεν αὐτὸ μᾶλλον ἢ σὺ καὶ τὸ σὸν σθένος), | οῧς λαβὼν στράτευ'· ἔτοιμοι δ' εἰσὶ μωρίαι φρενῶν.

compounded of subject and predicate.<sup>27</sup> In the abstract, the male parent who  $\phi \nu \tau \epsilon \dot{\nu} \epsilon \iota$  and the female who  $\tau \dot{\iota} \kappa \tau \epsilon \iota$  can be considered as on a par. But (557ff.) in this instance the mother (undeserving of that title) behaved in such a way as to forfeit her status. Note the effective collocation thus of 'your daughter' in 552 and 'But your daughter . . .' (again) in 557, now *explicitly* eschewing the designation 'mother'.<sup>28</sup>

In between 552 and 557 we have four verses, of which three (553, 555-6) elaborate a traditional argument for the *genetic primacy* of the father, and one (554, a weaker verse prima facie) inconsistently asserts the *genetic indispensability* of the father, a quite different idea. Diggle excises 554 (del. Nauck) and also 555-6 (del. Paley), which I previously defended; but he needed to take out 553 as well. He rightly identifies the content of 555-6, not only the faults of metre and language impugned by Paley, as affording grounds for excision, seeing that the 'genetic primacy' argument is a 'distortion' in this context introduced by an interpolator ('remembered from A. *Eum.* 658-6'). But 553 is surely a feature of the same distortion, likewise *genetically* downgrading the mother.

It seems likely that line 554, asserting the genetic indispensability of the father, was composed for a version of the passage which did not include lines 553 and 555–6 (with which 554 is inconsistent); and conversely, that 553 and 555–6 were composed for a version of the passage without 554. 553 and 555–6 can of course be taken sequentially (as in Nauck's text), and are not so stylistically different as to require the postulate of different authors.<sup>29</sup>

What we have, in effect, is alternative interpolations, differently elaborating the crisply enunciated antithesis of 'father who  $\phi v \tau \epsilon \dot{v} \epsilon \iota$ ' and 'mother who  $\tau \dot{\iota} \kappa \tau \epsilon \iota$ '. One interpolator merely thought it necessary to counter any 'imbalance' in favour of the mother ('your daughter'), his single-line composition thus ranking simply as an intelligent 'clarification'. The other interpolator saw this as a moment for actually improving the speech (in his judgement) by adding the genetic argument famously developed (in Orestean context) by Aeschylus.

651 εν μεν τόδ' ήμιν άνθ' ένος δοῦναί σε χρή.

<sup>&</sup>lt;sup>27</sup> Though straightforward, this differs both from my own previous interpretation and from all the interpretations considered by Diggle (*Euripidea* 366–7). The difference lies essentially in the fact that no one hitherto has gone straight from 552 to 557.

<sup>&</sup>lt;sup>28</sup> At once rhetorically effective and in line with the plot: for the latter, the overall effect of Or.'s eristic *apologia* has to be to exacerbate Tyndareus' anger.

<sup>&</sup>lt;sup>29</sup> I previously accepted both 553 and 555–6 as Euripidean. I now see the style of both as close to that of Euripides, but flawed by a certain ineptness. As to 555–6 Diggle allows that the metrical 'unusualness' of ἐλογισάμην is 'no sufficient argument against authenticity'; and he should not have rejected Su. 189 ὑποστῆναι πόνον (rightly taken by Kovacs as 'to undertake this labor') as sufficient support for the expression ὑποστῆναι τροφάς ('to undertake nurture'); the expression τῶι γένους ἀρχηγέτηι is grandiloquent as applied to one's father rather than to the distant ancestor of one's clan, but not for that reason out of place, given the speaker's concern to emphasize the 'genetic primacy' of the father; and, as I have shown, the unmetrical μᾶλλον ἀμῦναι is at once certainly corrupt and emendable so as to give syntax harmonious with the rest of the sentence. As to 553, more closely considered,  $\pi \alpha \rho \alpha \lambda \alpha \beta \rho \alpha \sigma$  ' ἄλλον  $\pi \alpha \rho \alpha \alpha \rho \alpha \sigma$  is more appropriate to a general statement concerning the source of the seed received by the mother than to the particular case in which the source of the seed has already been identified.

<sup>&</sup>lt;sup>30</sup> Note that 554 following 552 is less immediately open to censure (now objectionable only as upsettting by elaboration the crisply balanced 'two against two'. Line 561 (del. Reeve, followed by Diggle) is another inorganic 'clarifying' single verse credibly attributable to the same author.

Diggle, followed by Kovacs, surprisingly accepts Paley's arbitrary transposition of this verse to precede 658. As things stand,  $\hat{\epsilon}\nu$   $\hat{a}\nu\tau\hat{\iota}$   $\hat{\epsilon}\nu\delta_S$  plainly and properly refers to the first item (namely, ' $\hat{a}\delta\iota\kappa\hat{\iota}a$  for  $\hat{a}\delta\iota\kappa\hat{\iota}a$ ') in the compound claim for repayment, before the second item, namely ' $\pi\delta\nu$ os (of one day) in return for  $\pi\delta\nu$ os (of many days)'. There is too much in 646–57 to be referred to as 'one thing'.<sup>31</sup>

## 704-5 ἐλθὼν δὲ Τυνδάρεών τέ σοι (σοι τὲ L) πειράσομαι...

It is hard to account for this metrically clumsy verse as a corruption of the minority reading  $\partial \lambda \partial \hat{\omega} \partial \hat{\omega}$ 

έλθων δε τον γέροντ' εγώ πειράσομαι...

τυνδάρεων, written over τονγερον, will all too easily have been mistaken as a correction, and the letters  $\tau\epsilon\gamma\omega$  will then have readily generated the hypothetical variants  $\tau(\epsilon)$   $\epsilon\gamma\omega$  and  $\tau\epsilon$  σοι. L's deviant σοι  $\tau\epsilon$  for  $\tau\epsilon$  σοι rather suggests an error due to superscription (whether of σοι or  $\tau\epsilon$ ), and consequent insertion in the wrong place.

Uncertainties may remain, but I see no case for Kovacs's bracketing of 704-5 (as well as 702-3).<sup>33</sup>

812-15 ὅποτε χρυσέας ἔρις ἀρνὸς †ἤλυθε† Τανταλίδαις οἰκτρότατα θοινάματα καὶ σφάγια γενναίων τεκέων·

815

~824-7 κακοφρόνων τ' ἄνδρῶν παράνοια· †θανάτου γὰρ† ἀμφὶ φόβωι Τυνδαρὶς ἰάχησε τάλαιν'· ᾿Α τέκνον, οὐ τολμᾶις ὅσια . . .

825

<sup>&</sup>lt;sup>31</sup> A reader opines that '651 disrupts the syntactical coherence of 650 and 652'. Properly understood, the 'disruption' (such as it is) is not objectionable. A further argument that the answer to  $\delta \nu \ \mu \dot{\epsilon} \nu \dots$  must be the  $\delta \dot{\epsilon}$  in 658, not that in 652, has no force. It is at 652 that the second claim begins  $(\pi \dot{\epsilon} \nu \rho \dot{\epsilon})$  for  $\pi \dot{\epsilon} \nu \rho \dot{\epsilon}$ .

<sup>&</sup>lt;sup>32</sup> Cf. Diggle, *Euripidea* 459, n. 79 (but for 'Or. 967' read 'Or. 964'). There is, I think, yet another instance in this play at 1478 (see below).

<sup>33</sup> Kovacs rejects 704–5 partly as conflicting with his assignation of the exits of Tyndareus and Menelaus to different *eisodoi*, whereas I have assigned them (and would still assign them) to the same *eisodos*, opposite to that by which Pylades will shortly enter. If there is some uncertainty as to exactly what Menelaus means by  $\tau \hat{\omega}\iota \ \lambda \ell a\nu \ \chi \rho \hat{\eta} \sigma \theta \alpha\iota \ \kappa \alpha \lambda \hat{\omega}_S$ , that is not inappropriate to his suspect motivation.

West mentions my proposal ἐτεθάλει for ἤλυθε in his apparatus. The responsion thus of -νος ἔτεθάλ- with -ἄ· θάνᾶτου seemed perfect; but further study has revealed that initial - · · · · · in the glyconic and wilamowitzian occurs only after a full diaeresis, with the sole exception of ¾ρ-/τέμιδος at I. Α. 185–6 (a proper name, and in any case with the three shorts within a word). Previously I cited 826–7 · · · τάλαι-/νᾶ· Τἔκνον · · · in support. But it is easy and otherwise plausible there to write τάλαιν' | ¾ τέκνον · · · ³⁴ Κονας has accepted that, and also a later suggestion for 813/825, namely, -νὸς ἦλθε Τανταλίδαις in responsion with Ἅιδα γὰρ ἀμφὶ φόβωι (wil \ ¬ωil). The choice now seems to be between that and four different ways of obtaining wil | wil again: either · · · ἔρις ἀρ-|νὸς τεθάλει Τανταλίδαις or · · · ἔρις <ἀμφὸ | ἀρνὸς ἦλθε Τανταλίδαις with either ¾τδα γὰρ ἀμφὶ φόβωι or ἀμφὶ γὰρ φόβωι θανάτου. For the suggested τεθάλει, cf. Fraenkel on βεβάκει (Keck) at Ag. 407 (similarly with epic precedent); Āτδᾶς, cf. El. 122, etc. (Diggle, Studies 21, 119).

819-24 τὸ "καλόν" οὖ καλόν, τοκέων πυριγενεῖ τέμνειν παλάμαι χρόα μελάνδετόν τε φόνωι ξίφος ἐς αὖγὰς Ἀελίοιο δεῖξαι· τὸ δ' "εὖ" κακουργῶν ἀσέβεια ποικίλα...

The chorus are contesting as 'not  $\kappa \alpha \lambda \delta \nu$ ' and 'impious' the kind of positive approbation of matricide expressed on one side of the debate in the Assembly-trial. They are not accusing Orestes of  $\delta \sigma \epsilon \beta \epsilon \iota \alpha \pi \sigma \iota \kappa \iota \lambda \eta$ . For him they retain sympathy as one suffering from a terrible  $\nu \delta \sigma \sigma s$  (831ff.). On two points of detail, (i) if the present infinitive  $\tau \epsilon \mu \nu \epsilon \iota \nu$  is changed to a rist (Porson; so Diggle, West, and Kovacs), despite the 'generalising' plural  $\tau \sigma \kappa \epsilon \omega \nu$  and the metrical acceptability of  $\omega = 0.000$ , then  $\tau \alpha \mu$ - should probably be written (cf. Hec. 634. A. Ag. 1410); (ii) the Sun merits a personifying, indeed deifying, capital letter in this kind of 'pious' sentiment.

820

846-8
Χο. ἤκιστα· πρὸς δ' Άργεῖον οἴχεται λεών,
ψυχῆς ἀγῶνα τὸν προκείμενον †πέρι
δώσων†, ἐν ὧι ζῆν ἢ θανεῖν ὑμᾶς χρεών.

Electra, knowing nothing of what has passed since she went within to rest at line 315, has re-entered to find Orestes unexpectedly absent. To her question 'Has Orestes left this house under the influence of god-sent madness?' (a natural conjecture, in the light of his recurrent  $\lambda\nu\sigma\sigma\dot{\eta}\mu\alpha\tau a$ ), the Chorus-leader replies: 'By no means ( $\ddot{\eta}\kappa\iota\sigma\tau a$ ): he has gone to the Argive people . . .'. The expression of 847–8 is unsatisfactory, and my previous excision of both lines (848 *iam* Kirchhoff) has been accepted by Diggle and Kovacs; but I now think it wrong. 846 alone is an incomplete answer to Electra's two-line question, and the incompleteness is not made good in the following exchange ('Alas, what has he done? Who persuaded him?' 'Pylades; but here comes someone who will tell you about your brother's doings there'). It is not in the manner of tragic dialogue for questions to be left imperfectly answered; in this case leaving

<sup>&</sup>lt;sup>34</sup> For the responsion  $\leq 2$ , ..., cf. *I.T.* 1092/1109, 1129/1144, *Hel.* 1347/1363, *Pho.* 208/220, *Ba.* 410/425, *I.A.* 553/568, 753/764, 754/765 (some, but not all, doubtful).

<sup>&</sup>lt;sup>35</sup> Cf. my review of J. R. Porter, *Studies in Euripides'* Orestes (*Mnemosyne* Suppl. 128), *JHS* 116 (1996), 195–6.

Electra to infer a motive other than madness for Orestes' departure  $\pi\rho \delta s$   $A\rho\gamma\epsilon\hat{\iota}o\nu$   $\lambda\epsilon\hat{\omega}\nu$ . In any case, until  $\delta\hat{\omega}\sigma\omega\nu$  has been plausibly explained, we cannot properly proceed beyond obelization of  $\dagger\pi\hat{\epsilon}\rho\iota$   $\delta\hat{\omega}\sigma\omega\nu$ . We might yet consider bracketing 848 only (after Kirchhoff); but that still leaves the hypothetical interpolator's  $\delta\hat{\omega}\sigma\omega\nu$  unexplained; and there is also a question-mark hanging over  $\pi\hat{\epsilon}\rho\iota$ . Di Benedetto may well have been right in arguing that the word-pattern is against taking  $\pi\hat{\epsilon}\rho\iota$  with  $\psi\nu\chi\hat{\eta}s$ ; at the same time, his interpretation  $o\mathring{\iota}\chi\epsilon\tau\alpha\iota$   $\pi\epsilon\rho\grave{\iota}$   $\tau\hat{o}\nu$   $\mathring{a}\gamma\hat{\omega}\nu\alpha$ ... cannot be what Euripides intended.

960–81. The MSS give the whole strophe and antistrophe to Electra. My division giving 960–4/971–5 to Electra and 965–70/976–81 to the Chorus has not found favour, principally on the ground that there is nothing confirming the changes of speaker; and Diggle, West, and Kovacs all accept Weil's transfer of the whole to the Chorus, despite my arguments against that (the rightful role of Electra as  $\xi \xi \alpha \rho \chi o s$  in this lament, and the oddity of her long silence following the Messenger-speech, broken suddenly at 982  $\mu \delta \lambda o \iota \mu \iota \kappa \tau \lambda$ .). I should now prefer a modification which might also be accepted as a compromise, giving the whole of 960–81 to 'Electra and Chorus'. A similar rubric ( $H\Lambda.XO$ .) has been proposed with good reasons by Di Benedetto at 1302, and accepted there by both Diggle and West; and the 'tutte' thus will be in line with the threnodic  $\sigma \nu \nu \omega \iota \delta \iota a$  forecast in the prologue at 132–3:  $\alpha \iota \delta \iota a$   $\alpha \iota a$ 

1003-4 τὰν πρὸς Ἐσπερον κέλευθον (ν.l. ἑσπέραν) οὐρανοῦ προσαρμόσασα (προσαρμόσας pler.)  $<\tau \hat{\alpha} > \mu \text{ονόπωλον ἐς Å$\hat{\omega}} \dots$ 

'Combining the (sun's) Westward celestial course with that towards the East'. As previously argued, the two courses combined are the diurnal (from East to West) and the zodiacal. Since the latter (annual) course is strictly 'to the East' (regressively, in relation to the stars), not 'towards the sunrise', an epithet here serves to dissociate 'Eos' from the four-horsed chariot of solar dawn (as Ion 82, etc.).  $\mu o\nu \acute{o}\pi\omega\lambda o\nu$  'with single horse' is to be understood as alluding to the Eastern (or Dawn) Star ( $\acute{e}\omega \iota os \dot{a}\sigma\tau\acute{\eta}\rho$ , ' $E\omega\sigma\phi\acute{o}\rho os$ , later  $\Phi\omega\sigma\phi\acute{o}\rho os$ ), in a phrase balancing  $\pi\rho\grave{o}s$  ' $E\sigma\pi\epsilon\rho o\nu$  'towards the Western (or Evening) Star'. On these two 'stars' (both, of course, the planet Venus), see West on Hes. Th. 381; for their combination in an antithesis, cf. AP 7.670

<sup>&</sup>lt;sup>36</sup> This proposal is mentioned in Kovacs's apparatus. I have argued for a similar rubric  $I\Pi\PiO\Lambda YTO\Sigma$  KAI KΩMOΣ  $\Pi PO\Sigma\PiO\Lambda\Omega N$  at Hipp. 58 (not, as Barrett, at line 61) in CQ 49 (1999), 410 with n. 13.

(Plato). As argued,  $\pi\rho\sigma\sigma\alpha\rho\mu\delta\sigma\sigma\sigma$  is the mot juste in a context of  $\tilde{\alpha}\rho\mu\alpha$  and  $\tilde{\alpha}\rho\mu\sigma\nu\delta\alpha$  (or 'disharmony'), as thus additively effected by Eris.

The argument for this interpretation and the associated technically simple restoration of the text has been enthusiastically commended by Kamerbeek, but otherwise neglected in favour of West's deplorable conjecture  $\chi \iota o \nu \delta \pi \omega \lambda o \nu$  [ $\dot{\epsilon}$ s]  $\dot{A}\hat{\omega}$  (with clumsier syntax and duller sense, and taking no account of the well-attested difficilior lectio  $\ddot{\epsilon} \sigma \pi \epsilon \rho o \nu$ ). It merits further advocacy against what is in danger of becoming the vulgate. But I have made one small adjustment, now reading  $\tau \dot{a} \nu \ldots \langle \tau \dot{a} \nu \rangle \ldots$  (an even easier correction), whereas I previously proposed  $\tau \dot{a} \iota \ldots \langle \tau \dot{a} \nu \rangle \ldots$ 

Diggle and Kovacs accept West's  $\lambda \iota \pi \sigma \gamma \acute{a} \mu < \epsilon \tau > \sigma \nu$ , which I too previously commended. Renehan justly contests the coinage.  $\mathring{a}\gamma \acute{a}\mu \epsilon \tau \sigma s$  (S. fr. 970) by no means verifies  $-\gamma \acute{a}\mu \epsilon \tau \sigma s$  as the second limb of a  $\lambda \iota \pi \sigma$ - compound.  $\mathring{a}\gamma \acute{a}\mu \epsilon \tau \sigma s$  is associable

 $<sup>^{37}</sup>$  S. Ant. 339–41/352–4 (4da | 4da | -----|||) should not be looked to for support of the paradosis here. The clausula there is certainly sp ith, not  $\times$  ----; see CQ 51 (2001), 69–70 with n. 19, which includes some relevant observations about 4da:  $\times$  -... sequences. Euripides could doubtless have imitated the late-Sophoclean penchant for such patterns, but he is unlikely to have done so with the rare colon ------ (unparalleled in such a metrical context) rather than a more straightforward catalectic iambic verse.

For confusion of  $\delta \iota \kappa$ - and  $\tau \iota \chi$ - cf. also *Hcld*. 460 (Ald.) and *Pho*. 1654 (W).

My previous excision of 1347–8 has been accepted by Diggle, but not by West or Kovacs. I now incline to delete 1348 only, the 'silliness' of 1348 in relation to 1345  $\sigma \omega \theta \eta \theta'$ ... being the only real fault in the text, once the incorrectness of the transmitted assignation of 1347b–8 to Orestes has been recognized (as by Lachmann and most subsequent editors). The divided trimeter at 1345, unusual on its own (with 1347 deleted) as a mid-verse exit, is associable with a dramatic 'coup', as West observes, and likely enough to have been associated with further *antilabe* (cf. S. *Phil.* 974, 981, 985).

Immediately after Hermione has irrevocably crossed the threshold after 1344–5a, Electra calls to the fellow-conspirators within to seize the prey. 1347, beginning with a loud exclamation, is heard from within, and 'shushed' by Electra (still outside). There is sufficient continuity thus between Electra's exhortations  $o \dot{v} \chi \dot{\iota} \ \sigma v \lambda \dot{\lambda} \dot{\eta} \psi \epsilon \sigma \theta$ '  $\ddot{a} \gamma \rho a v$ ; and  $\ddot{\epsilon} \chi \epsilon \sigma \theta \dot{\epsilon} \ldots$  addressed to the  $\phi \dot{\iota} \lambda o \iota \ \dot{\epsilon} \iota \phi \dot{\eta} \rho \epsilon \iota s$ , before her own scene-ending exit into the palace.

West plausibly suggests deleting only 1366, not all three verses (notoriously attributed

<sup>&</sup>lt;sup>39</sup> On the range of meaning of such adjectives, as not inherently either 'active' or 'passive', but essentially 'such that there is no -ing', see Barrett on *Hipp*. 677–9.

 $<sup>^{40}</sup>$  N. C. Conomis, Hermes 92 (1962), 38–9, mentions Herc. 1045 κατὰ δὲ δāκρύοις and Hel. 673 βλέφαρον  $\bar{v}$ γραίνω as the most certain instances (both, it may be noted, at the same point in the dochmius as τὰν λιποπāτριδα λι-).

<sup>&</sup>lt;sup>41</sup> This split is indeed most frequently seen in the wholly resolved sequence :  $\dot{c} = \dot{c} = \dot{$ 

by  $\Sigma$  to 'actors', and deleted by Diggle, postulating a substitution for genuine verses). It is only line 1366 that produces the contradiction between the phrasing of the choral approach-announcement (some such is certainly needed between 1353–65 and 1369ff.) and the Phrygian's immediately following description of his escape from death 'over the cedar timbers of the  $\pi\alpha\sigma\tau\acute{a}\delta\epsilon_S$  (chambers) and Doric triglyphs'. Initial  $\sigma\iota\gamma\acute{\eta}\sigma\alpha\tau$ ' with a single  $\gamma\acute{a}\rho$ -clause is a welcome simplification. But I disagree with West (and the scholiast) in inferring that the following sung verses must describe a visible escape by the Phrygian over the roof of the stage building (scarcely made more credible by suggestions of 'a rope' or 'clambering' or 'a wriggle through a gap between triglyphs', in conflict with 'over' in the sung verses).

Dangerous manoeuvres are not to be contemplated for an actor in Phrygian costume (including 'barbarian slippers') about to sing a long aria. It should not be overlooked that what the scholion actually attests is contemporary performance of the entry at ground level. The criticism of that practice comes from a too-literal-minded ancient critic (writing in a library), and is not evidential of a different stage practice in more ancient productions. We can surely (at least if we delete 1366, with its inappropriate focus on noisy door-fastenings) accept a 'charades-style' technique, in which a colourless announcement of 'emergence' (with all the emphasis on the command  $\sigma\iota\gamma\dot{\eta}\sigma\alpha\tau\epsilon$ ) is followed by a colourful lyric narrative describing (doubtless with the aid of mime) what we are invited to imagine.

The resolved 2ia verse with split-resolution is of a standard sub-dochmiac type (like 171/192, 1253/1273, A. Sept. 157/165, S. Tra. 1009/1030, etc.; CQ 49 [1999], 420), followed by another form of the 'long-dochmiac'  $\frac{1}{2} = \frac{1}{2} = \frac{1}{$ 

**1465** 
$$\dot{a}$$
 δ'  $\dot{a}$ νίαχεν ἴαχεν κωρι. 1465

Not  $\check{\alpha}\nu\check{\imath}\bar{\alpha}\chi\check{\epsilon}\nu$   $\check{\imath}\bar{\alpha}\chi\check{\epsilon}\nu$  as I previously took it, and towards which Diggle inclines after a long discussion (Euripidea 386–97), in the course of which he rejects as 'unappealing' (p. 394) the scansion - - - - - - - ('dochmius + molossus'). The strong aorist  $\mathring{\imath}\alpha\chi\epsilon\nu$  properly has the epic scansion with short  $\alpha$  (unlike  $\mathring{\imath}\bar{\alpha}\chi\eta\sigma\alpha$  etc. from  $\mathring{\imath}\bar{\alpha}\chi\dot{\epsilon}\omega$ ), '2 cf. El. 707 (Elmsley) and the noun  $\mathring{\imath}\bar{\alpha}\chi\eta\mu\alpha$  (analogous to  $\pi\dot{\alpha}\theta\eta\mu\alpha$ ). Given the probable  $\check{\imath}\bar{\alpha}\chi^-$ , what we have is to be recognised as another instance of  $\delta_{n}\delta$  (again beginning and ending with a dochmius), this time - - - - - - in line with the typical diaeresis pattern described above (on 189); cf. also Ion 695  $\phi$ ( $\lambda\alpha\iota$ ,  $\pi\acute{o}\tau\epsilon\rho'$ :  $\dot{\epsilon}\mu\hat{\alpha}\iota$ :  $\delta\epsilon\sigma\pio$ ( $\nu\alpha\iota$  (similarly followed by  $2\delta$ ). There is then no case for preferring (with Diggle) the negligible variant  $\check{\iota}\omega$   $\mu\acute{o}\iota$   $\mu\acute{o}\iota$  (FPr et Aa), otherwise open to the objection that  $\check{\omega}/\check{\omega}$  commonly corrupts to  $\iota\acute{\omega}$ , whereas the converse is rare. 43

<sup>43</sup> Cf. CQ 49 (1999), 417, n. 29; also CQ 51 (2001), 86–7, and CQ 52 (2002), 55.

<sup>&</sup>lt;sup>42</sup> On ἀχ- and ἰᾶχ-lίᾶχ-, see also my discussion in *Mnemosyne* 56 (2003), 45 n. 42. I do not, incidentally, accept Hermann's unique ταχήθης at Hel. 1147 as 'certain' (read κακὰ δ' ἰᾶχῆι καθ' Έλλανίαν). At *Phaethon* 82 read ἀχοῦσιν (Wilamowitz) as a correction of  $\Pi$ 's αχεουcιν (in responsion with  $---\dots$ ), not ἰαχοῦσιν (Diggle).

1468-70

†φυγᾶι δὲ ποδὶ τὸ χρυσεοσάμβαλον (ν.l. -σάνδαλον) ἔχνος ἔφερεν ἔφερεν,† ἐς κόμας δὲ δακτύλους 1470 δικὼν 'Ορέστας . . .

There are problems both of metre and phrasing. I agree with Diggle and Kovacs in dividing after  $\delta \alpha \kappa \tau \dot{\nu} \lambda o v_s$ , but now suspect that the words obelized conceal a run of three dochmiacs, for example:

φυγαι δη ποδοίν χρυσεοσαμβάλων ἴχνος ἔφερεν ἔφερεν,...

φυγᾶι δὴ . . . , cf. τότε δὴ . . . in 1485 below. ποδοῦν as Ion 495 (lyr.) etc., cf. χεροῦν 1493; but of course ποδῶν is scarcely less likely. A trace of genitive plural survives here in H, teste Diggle. For the terminal resolution . . . . . in a dochmius before change of metre, cf. Hec. 1065-6 (βλεφάρον | ἄκεσαῖο). Alternatively (I now prefer) φυγᾶι δ' ἀ<πὸ> . . . ἔφερεν (tmesis, cf. 340-1); πο drops out before ποδ, and reappears as τὸ.

1478-80

ἔναντα δ' ἢλθε †Πυλάδης†
 ἄλαστος οἷος εἷος Έκ τωρ ὁ Φρύγιος ἢ τρικόρυθος Αἴας·
 ஃiaλ

ἔναντα δ' ἢλθεν (OZ, Bothe, Hermann) Πυλάδας (Wilamowitz) ἀλίαστος | . . . (as Diggle) gives an enoplian verse ( $\cdot e D$   $\cdot$ , akin to 'dactylo-epitritic') like *Phaethon* 272 ἀν' αἰθέρ' ἢ γᾶς ὑπὸ κεῦθος ἄφαντον. But that metrical genre appears nowhere else in this long aria. Moreover division thus, with . . . | οἶος οἶος 'Εκτωρ || . . . following as an ithyphallic, leaves us a syllable short in 1480, where Diggle prints ὁ Φρύγιος ἢ  $< \kappa αὶ > \tau ρικόρυθος Αἴας$  as an unconvincing makeshift. More probably, Wilamowitz was right in correcting ἀλίαστος to ἄλαστος (as advocated in my commentary), with ἄλαστος . . . Αἴας then constituting a syncopated iambic period of five metra, without the 'period-end without pause' when 'Έκτωρ ends a verse. 1478 might then be ia ch (with ἢλθεν); but that too is contextually unlikely. I have suggested that  $\Pi υλάδης$  (sic) is another interpolated proper name (cf. n. 32 above). But I no longer favour simple excision ('there came against us as it were a Hector or Ajax . . .'), already disfavoured in my Addenda. Rather, this is likely to be another place where a name-gloss has displaced an allusive designation; for which I previously considered ત μρης, λ μρης, but now more simply prefer

αλαστος can be taken  $\alpha \pi \delta$  κοινοῦ, describing both Pylades and Hector (cf. Il. 22.261), with whom he is compared.

1484-5

τὸτε δὴ τότε διαπρεπεῖς †ἐγένοντο Φρύγες ὅσον Άρεος ἀλκὰν† (ὅσσον Ο, ἄρεως M<B>O+)

<sup>&</sup>lt;sup>44</sup> χρύσεον ἀμβαλών H, -σάνδαλων  $H^{cuv}$ , ον [pro ων ut vid.]  $H^{1m}$ .

ήσσονες 'Ελλάδος έγενόμεθ' αἰχμᾶς·

Diggle obelizes thus, and suggests [ἐγένοντο] Φρύγες ὅσον Ἅρεως ਕλκὰν (or ἀλκὰν <ἀλκὰν>, after West); Kovacs similarly deletes ἐγένοντο and prints Φρύγες ὅσσον Ἅρεως ἀλκὰν <ἀλκὰν> (with Ἅρεως disyllabic). Previously I suggested ἐγένοντ' Ἅρεος Φρύγες ὅσον ἀλκάν, but commented in my Addenda that ἐγένοντο . . . ἐγένομεθα 'remains hard to accept'. I would now add that, if ἐγένοντο is thrown out, we can supply the necessary syllables in a different way, thus:

 $<\hat{\eta}\mu\epsilon\nu>\Phi\rho\dot{\nu}\gamma\epsilon_S$   $\delta\sigma(\sigma)$  $o\nu$   $A\rho\epsilon\omega_S$   $d\lambda\kappa\dot{\alpha}\nu$   $\kappa\tau\lambda$ .

1492-3 ἄθυρσοι δ' οἶά νιν [δραμόντε] βάκχαι σκύμνον ἐν χεροῖν ὀρείαν ξυνήρπασαν· (-όντες AGKL+)

Diggle obelizes  $\dagger \delta \rho \alpha \mu \acute{o} \nu \tau \epsilon \ldots \chi \epsilon \rho o \hat{\iota} \nu \dagger$  (previously tolerated by West and me) between ba cr and ba ia dimeters. Kovacs accepts my subsequently suggested deletion of the awkwardly placed  $\delta \rho \alpha \mu \acute{o} \nu \tau \epsilon(s)$ , leaving  $\beta \acute{a} \kappa \chi \alpha \iota \ldots \chi \epsilon \rho o \hat{\iota} \nu$  as mol ia. As a refinement of that, I should now excise  $\acute{\epsilon} \nu$  as well, leaving

βακχαι σκυμνον χέροιν Ι όρειαν ξυνηρπάσαν.

as the same recurrent clausular sequence as 1407 ἔρροι τᾶς ἡσύχου | προνοίας κακουργὸς ὧν and 1472 παίειν λαιμῶν ἔμελ-λεν εἴσω μέλαν ξίφος (cf. also 1379, 1447, 1464).

1501–2 aliter ἀνσχόμενος ἀπὸ Τροί-'as ἀνόνατ' ἔλαβε τὸν Ἑλένας γάμον.

There is no need (though still something to be said) for the suggested  $[\mathring{a}\pi\mathring{o}]$   $T\rhoo(\mathring{a}-\mathring{b}\epsilon\nu)$ .

1545-8 τέλος ἔχει δαίμων βροτοῖς, 1545
τέλος ὅπαι θέληι:
†μεγάλα δέ τις ἃ δύναμις δι' ἀλαστόρων
ἔπεσεν ἔπεσε† μέλαθρα τάδε δι' αἰμάτων
διὰ τὸ Μυρτίλου πέσημ' ἐκ δίφρου.

1547 aut  $\epsilon \pi \epsilon \sigma \epsilon \nu$   $\epsilon \pi \epsilon \sigma \epsilon (\nu)$  aut  $\epsilon \pi \alpha \iota \sigma \epsilon \nu$   $\epsilon \pi \alpha \iota \sigma \epsilon (\nu)$  fere codd. (utrumque  $\Sigma$ )

Diggle and Kovacs have accepted the text which I previously advocated:  $\mu\epsilon\gamma\dot{\alpha}\lambda\alpha$  δέ τις  $\dot{\alpha}$  δύναμις  $\kappa\alpha\dot{\alpha}$  ἀλαστόρων: | ἔπεσ' ἔπεσε  $\mu\dot{\epsilon}\lambda\alpha\theta\rho\alpha$ ... 45 I am now less ready to

<sup>&</sup>lt;sup>45</sup> καί after West (καὶ ἀλάστωρ); ἔπεσ' ἔπεσε Seidler.

countenance the stylistic abnormality of the vulgate 'correction'  $\epsilon \pi \epsilon \sigma'$   $\epsilon \pi \epsilon \sigma \epsilon'^4$  (ii) the splitting into two sentences, with an uncomfortable asyndeton, of what should be a single sentence like the corresponding aetiological sentence in 1363–5, as a terminal expression of the 'curse'- $\epsilon \tilde{u} \tau \iota \sigma \nu$ . At the same time I no longer favour alteration of the blameless phrase  $\delta \iota'$   $\delta \lambda \alpha \sigma \tau \delta \rho \omega \nu$ : 'through (the medium of)  $\delta \lambda \alpha \sigma \tau \delta \rho \epsilon s$ ' is theologically accurate for the operation of the curse.<sup>47</sup> The triplication of  $\delta \iota \tilde{\alpha}$ -phrases (cf. LSJ  $\delta \iota \tilde{\alpha}$  A. III.c.; III.2) has been impugned; but this is not a feature alien to Euripides' lyric style,<sup>48</sup> here echoing with interest the prominent aetiological use of  $\delta \iota \tilde{\alpha}$  in the corresponding verses.

It remains to determine what, exactly, 'fell (has fallen) upon/into' the Atreid House. We cannot extract an appropriate subject from 1546 as it stands.  $\mu\epsilon\gamma\dot{\alpha}\lambda\alpha$  δέ  $\tau\iota_S$  δύνα $\mu\iota_S$  implies a copula (like S. Ant. 951 ἀλλ' ἁ  $\mu\iota_S$  δύνα $\iota_S$  δύνα $\iota_S$  δεινά and Tra. 497  $\mu\dot{\epsilon}\gamma\alpha$  τι σθένος ἁ Κύπρις), and cannot directly serve as the subject of δι' ἀλαστόρων ἐπεσέπεσε  $\mu\dot{\epsilon}\lambda\alpha\theta\rho\alpha$  τάδε . . . Nor would it suffice to write  $\mu\epsilon\gamma\dot{\alpha}\lambda\alpha$  δέ τις ἃ δύνα $\mu\iota_S$  . . . ('the power which . . .'). δύνα $\mu\iota_S$  is in any case an inappropriate subject, since it enables rather than acts.

We might perhaps consider writing  $\mu\epsilon\gamma\dot{a}\lambda a$   $\delta\dot{\epsilon}$   $\tau\iota s$   $\delta\iota$   $\delta\upsilon\upsilon\dot{a}\mu\epsilon\iota\ldots$  (=  $\delta$   $\delta\dot{\upsilon}\upsilon a\mu\iota s$   $\delta\iota\ldots$ ). <sup>49</sup> The subject continued from 1545 would then be '(the)  $\delta a\dot{\iota}\mu\omega\nu$ '. But what 'fell upon the house through (the medium of)  $\dot{a}\lambda\dot{a}\sigma\tau o\rho\epsilon s$ ' is not so much the  $\delta a\dot{\iota}\mu\omega\nu$  himself, as the divinely wrought vengeance proceeding in bloody requital for the murder of Myrtilus. So I propose, as a scarcely more venturesome conjecture:

μεγάλαι δε <u>τίσις</u> δυνάμει δι' άλαστόρων ἐπεσέπεσε μέλαθρα τάδε δι' αίμάτων διὰ τὸ Μυρτίλου πέσημ' ἐκ δίφρου.

<sup>&</sup>lt;sup>46</sup> Seidler; cf. Diggle, Euripidea 388. There are no transmitted exceptions in Euripides to the apparent rule for the anadiplosis of third person verbs ending in  $-\epsilon(\nu)$ , namely that neither verb is elided. Both verbs retain their unelided length in line with the doubling. Thus we have  $\epsilon \lambda \alpha \kappa \epsilon \nu$   $\epsilon \lambda \alpha \kappa \epsilon \nu$  at 162, (329, see above);  $\epsilon \tau \epsilon \kappa \epsilon \nu$  et  $\epsilon \tau \epsilon \kappa \epsilon \nu$  at 987;  $\epsilon \phi \epsilon \rho \epsilon \nu$  et  $\epsilon \tau \epsilon \kappa \epsilon \nu$  at 1468 (see above), Pho. 1568;  $\epsilon \lambda \alpha \kappa \epsilon \nu$  et  $\epsilon \lambda \epsilon \nu$ 

<sup>&</sup>lt;sup>47</sup> On this modal use, cf. Fraenkel on Ag. 590 φρυκτώρων διά (s.v.l.: -ωρῶν Abresch, διαί Sansone): 'διά with the genitive in the instrumental sense is found especially with  $\epsilon \rho \mu \eta \nu \epsilon \nu s$ ,  $\alpha \gamma \gamma \epsilon \lambda \sigma s$  (cf. Stevens, CR 1 [1936], 162).'

<sup>&</sup>lt;sup>48</sup> Cf. Herc. 1035–8, discussed in  $\overrightarrow{CQ}$  38 (1988), 94, and Hel. 179–83, discussed in  $\overrightarrow{CQ}$  40 (1990), 91.

<sup>91.
&</sup>lt;sup>49</sup> For the attraction of the noun thus into the relative clause, cf. S. El. 160-4 ὅλβιος, ὅν... 'Ορέσταν (K-G ii.419).

The details then all fall into place.  $\tau i \sigma_{iS} \dots \epsilon \pi \epsilon \sigma \epsilon \pi \epsilon \sigma \epsilon$   $\mu \epsilon \lambda a \theta \rho a$  is like  $\epsilon \pi \epsilon i \sigma \pi i \pi \tau \epsilon i \dots \delta a \pi a \nu \eta$  in Critias loc. cit. The 'mighty power' with which the vengeance has proceeded  $(\delta v v \dot{\alpha} \mu \epsilon \iota$  dative, cf. Andr. 780, Ba. 906)<sup>50</sup> is directly associable with the preceding statement about the universal  $\tau \epsilon \lambda \delta s$  of (the)  $\delta a i \mu \omega v$ , of whom (the)  $\tau i \sigma_{iS}$  is at once the agent and a kind of manifestation: cf. S. fr. 743  $\tau i \sigma_{iS} \delta$ '  $a v \omega \theta \epsilon v$   $\epsilon i \sigma_{iV} a i \mu a \tau \sigma \rho \rho \delta \phi \sigma s$ , also O.C. 228 (with  $\epsilon \rho \chi \epsilon \tau a \iota$ ). There may be a conscious word-play in the sequence  $\tau \epsilon \lambda \sigma s$  (emphasized by repetition) . . .  $\tau i \sigma_{iS} \dots \delta \iota$ '  $a i \mu a \tau \omega v$  is nearly equivalent to  $\tau i \sigma_{iS} \dots a i \mu a \tau \sigma \rho \rho \delta \phi \sigma s$  in the Sophoclean fragment, while accurately conveying the plurality of bloody incursions in the working-out of this curse.

The corruption, though compound, is easily enough accounted for:  $\tau\iota c\{\iota c\}$  is a simple haplography; and it is then only a short step from  $\mu\epsilon\gamma\alpha\lambda\alpha(\iota)$   $\delta\epsilon$   $\tau\iota c$   $\delta\nu\nu\alpha\mu\epsilon\iota$  to  $\mu\epsilon\gamma\alpha\lambda\alpha$   $\delta\epsilon$   $\tau\iota c$   $<\alpha>$   $\delta\nu\nu\alpha\mu\iota c$  (restoring double-short rhythm), the more easily taken since  $\mu\epsilon\gamma\alpha\lambda\alpha$   $\delta\epsilon$   $\tau\iota s$   $\delta$   $\delta\nu\nu\alpha\mu\iota s$  . . . gives in itself plausible idiom, in line, for example, with S. Ant. 951 (cited above).

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 $<sup>^{50}</sup>$  δύναμις (not δύνασις, conjectured by Herwerden and widely favoured) is correct with adjectives of degree, cf. Alc. 219 (μεγίστα), 1072 (τοσαύτην), Hec. 336 (μείζω), Pho. 440 (πλείστην). For δύνασις with other kinds of epithet, cf. Herc. 776 (ἄδικον), I.A. 1093 (ἄσεπτον).