ON THE MANUSCRIPTS AND TEXT OF EURIPIDES, MEDEA¹

I. THE MANUSCRIPTS

Murray's edition of *Medea* (1902) made use of five manuscripts: BAVLP. Page (1938) added a sixth, the Jerusalem palimpsest, H. But *Medea* is preserved in six more manuscripts (I do not count apographs), which Murray and Page cite rarely or never. I investigate here the value and affiliations of these six and of a fragmentary seventh (F), which they do cite. The seven manuscripts are:

- O (Florence, Bibl. Laurenziana, 31. 10), late twelfth century²
- C (Vatican, Vaticano greco 910), fourteenth century; lacks 880–4, 1050 to the end³
- D (Florence, Bibl. Laurenziana, 31. 15), fourteenth century⁴
- E (Athos, $Mov\dot{\eta}$ ' $I\beta\dot{\eta}\rho\omega\nu$ 209, formerly 161), early fourteenth century; lacks 731–825, 1029–1133, 1339 to the end⁵
- F (Venice, Bibl. Nazionale Marciana, gr. 468), c. 1300? Only the hypothesis and lines 1–426
- ¹ I refer to the following books by their author's name only: Page = D. L. Page, Euripides: Medea (Oxford, 1938), Turyn = A. Turyn, The Byzantine Manuscript Tradition of the Tragedies of Euripides (Urbana, 1957), Barrett = W. S. Barrett, Euripides: Hippolytos (Oxford, 1964). Note also Dawe, Studies = R. D. Dawe, Studies on the Text of Sophocles (Leiden, vols i−ii 1973, vol. iii 1978), Diggle, Studies = J. Diggle, Studies on the Text of Euripides (Oxford, 1981). A list of editions of Medea which I have used will be given in Part II. − I am indebted to Dr K. Matthiessen for the loan of photographs of CHnNv, to Mr P. J. Parsons for furnishing transcriptions of unpublished papyri, to Prof. H. Maehler for furnishing information about Π^{12} in advance of publication, to Dr R. D. Dawe for many valuable observations, and to the Wolfson Foundation for a generous grant which enabled me to acquire microfilms and visit libraries in Paris and Florence.
- ² See Turyn, 333-5; for the date, N. G. Wilson, *Scrittura e Civiltà* 7 (1983). Fairly full but unreliable reports in Elmsley, Matthiae, and Kirchhoff (on whom see next note); thereafter only very occasional readings reported by editors. Collated by me from microfilm; doubtful readings checked by autopsy.
- ³ See Turyn, 358. Collated (negligently and incompletely, as he admits) by Elmsley; reported by Matthiae and by Kirchhoff in his separate edition of *Medea* (Berlin, 1852) but not in his later edition of Eur. (Berlin, 1855). (My knowledge of the 1852 ed. is derived from V. Di Benedetto, La Tradizione Manoscritta Euripidea (1965), 14–16; cf. also K. Matthiessen, Studien zur Textüberlierferung der Hekabe des Euripides (1974), 47.) Thereafter ignored by editors. Collated in Hi. by Barrett (from whom I have adopted the siglum C). Collated by me from photographs.
- ⁴ See Turyn, 335–7. Fairly full but unreliable reports in Elmsley, Matthiae and Kirchhoff; thereafter only very occasional readings reported by editors. Collated by me from microfilm; doubtful readings checked by autopsy.
- ⁵ See Turyn, 325–9. Not previously collated, except in *Hi*. by Barrett (from whom I have adopted the *siglum* E). Collated by me from a microfilm loaned by the Institut de Recherche et d'Histoire des Textes (Paris).
- 6 Dated 'early 14th cent.' by Turyn, 360; but see G. Zuntz, An Inquiry into the Transmission of the Plays of Euripides (1965), 162 n. ‡, K. Matthiessen, GRBS 10 (1969), 299 and Studien (n. 3 above), 47. Reported by Prinz and Wecklein; but no inferences should be drawn from their silence, which has led Murray and Page into one serious misstatement (F has νέον not κακόν at 37). Collated by me from photographs.

Hn (Copenhagen, Gamle Kongelig Samling 417), c. 1475⁷

Nv (Naples, Bibl. Nazionale, Vindobonense greco 17), c. 15008

The other manuscripts which I cite are HBAVL(Tr)P.9 There is a clear division between HBAV and LP. Three gnomologies are sometimes available:

- gV (Athos, Movή Βατοπεδίου 36), twelfth century¹⁰
- gB (Vatican, Vaticano Barberini greco 4), c. 1300¹¹
- gE (Escorial, X. 1. 13), early fourteenth century¹²

I cite also the following papyri, which may be identified by the reference which I give to the numbering in Pack's collection:¹³

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\Pi^{1} Pack 401 \Pi^{4} Pack 404 \Pi^{7} Pack 426<sup>15</sup> \Pi^{2} Pack 402 \Pi^{5} Pack 405<sup>14</sup> \Pi^{8} Pack 407 \Pi^{3} Pack 403 \Pi^{6} Pack 406 \Pi^{9} Pack 408
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With the generous permission of the Egypt Exploration Society I am able to add to this list three further unpublished papyri, transcribed by Dr D. Hughes and Mr P. J. Parsons:

- Π^{10} P. Oxy. inv. 36 4B. 110/D (1-2) a, third-fourth century A.D.; lines 139-47
- Π^{11} P. Oxy. inv. 36 4B. 110/H (1-3) c, third century A.D.; lines 718-37

The third is P. Oxy. inv. 23 3B. 1/Q (1-3) b (lines 748-52, 1007-9, 1345-6), which is identified by Dr Hughes as being further fragments of Π^5 . I add finally two papyri, one recently published, the other to be published shortly:

- Π¹² P. Berol. 21218 fr. 9-12+13231 E fr. 10, 12, fifth century A.D. (to be published by H. Maehler, *Arch. f. Pap.*); lines 410-27, 501-10, 545-54, 836-40, 884-7, 1054-6, 1059-64, 1098-1103)
 - Π^{13} P. Heid. 1385, first century B.C. (ed. R. Seider, ZPE 46 (1982), 33–6); lines 547–50, 591–5
- ⁷ See Turyn, 329–31, R. Prinz, *RhM* 30 (1975), 129–33. Fairly full but unreliable reports in Elmsley, Matthiae, and Kirchhoff; thereafter only very occasional readings reported by editors. Collated by me from photographs.
- ⁸ See Turyn, 348–51, Matthiessen, *Studien*, 129. Not previously collated. Collated by me from photographs.
- ⁹ I report these manuscripts from my own collations, made either from published facsimiles (HBLP) or from photographs (AV). Doubtful readings in B and L have been checked by autopsy. By the symbol Tr I refer to Triclinius, corrector of L. That P is a copy of a copy of L in *Medea* (and the other annotated plays), first argued by Vitelli (*Museo Italiano di Antichità Classica* 3 (1890), 287–300) and accepted by e.g. Barrett, 73, seems to me far more probable than the alternative hypothesis (of e.g. Turyn, 264 ff.) that P is a twin of L. Zuntz (*Inquiry*, 35–8) offers evidence from *Medea* which strongly supports the former hypothesis, but afterwards (175–80) argues in favour of the latter (positing an intermediate copy between P and the source of L), on grounds which I find inadequate. Like Matthiessen (*Studien*, 32–3), but unlike Barrett, I do not regard acceptance of the former hypothesis as justifying the exclusion of P from the apparatus criticus.
 - ¹⁰ See G. A. Longman, CQ n.s. 9 (1959), 129-41.
 - ¹¹ See K. Matthiessen, Hermes 93 (1965), 148-58.
 - ¹² See Matthiessen, *Hermes* 94 (1966), 398-410.
 - ¹³ R. A. Pack, The Greek and Latin Literary Texts from Greco-Roman Egypt (ed. 2, 1967).
- ¹⁴ Pack says that this papyrus is in the Fitzwilliam Museum, Cambridge. Only part of it is there (lines 1156–60, 1165–77, 1191–9). The rest is still in the Central Library of the Selly Oak Colleges, Birmingham (see J. E. Powell, *The Rendel Harris Papyri* (1936), v).
- ¹⁵ I am indebted to the Institut de Papyrologie, Université des Sciences Humaines, Strasbourg, for sending me a microfilm of this papyrus, from which I was able to have made a photograph of excellent quality. Some of the comparatively little that has emerged from an inspection of this photograph is reported in Part II. Very much more has recently been achieved in the parts of the papyrus which preserve *Phoenissae* by D. J. Mastronarde, *ZPE* 38 (1980), 1–42. The papyrus is dated c. 250 B.C. by E. G. Turner, *Greek Manuscripts of the Ancient World* (1971), 60.

I use the following symbols:16

[A] A is illegible or unavailable

A's reading is based on inference (usually inference from the nature of the correction which obscures it)

A? A's reading is probable or possible but not certain

Auv Aut videtur

(A) A with some inessential variation As A supra lineam, by the first hand

A^c A after correction by an unspecified hand A² A after correction by the second hand

 $(\sim A^c)$ A^c agrees with the other mss. against A A^r a reading written by the rubricator of A

Agl a gloss in A

 $A^{\gamma\rho}$ a variant in A accompanied by the sign $\gamma\rho(\dot{\alpha}\phi\epsilon\tau\alpha\iota)$

 $\Sigma^{\mathbf{a}}$ scholium in A

 $^{i}\Sigma^{a}$ a reading implied by the scholium in A

 $^{1}\Sigma^{a}$ lemma to the scholium in A

§I: OCDEF17

1 OC

That OC share a common ancestor is proved by the following readings, where they conspire (or nearly conspire) against the other manuscripts.¹⁸

107 τάχ'] τάχιςτ' ΟΚ 242 βία(ι) φέρων ζυγόν] φέρων ante βία(ι) DE, post ζυνόν ΟС 245 καρδίαν ἄςης fere HBDEAVPL^c: καρδίαν ἄςην H^s et (postmodo deletum) Ls: καρδίας ἄςην OCgE 254 cυνουςία HBDEAVLPOg1: κοινωνία $OCH^{gl}B^{gl}A^{r\gamma\rho}gE$ 385 αὐτοὺς] αὐτοῖς ΟС 416 φαμαι BDELP: φάμαι AV: φῆμαι ΟС 433 κραδία(ι)] καρδία(ι) ΟС 543 κάλλιον DEAVLPgV: βέλτιον OCgE: βέλτιςτον Β 555 κνίζη(ι)] κνίτη O, κνίσση C562 δόμων ἐμῶν] ἐμῶν δόμων ΟС 680 δρά $c\eta(\iota)c$] δρά $c\epsilon\iota c$ O; $-\epsilon\iota c$ in $-\eta c$ aut $-\eta c$ in $-\epsilon\iota c$ mut. C γης ἄναξ] ἄναξ γης ΟΟ 704 γ ' om. OCgE (\sim O²) 705 αὖ λέγεις κακόν BDEVLP: αὖ κακὸν λέγεις OCgE: ἀγγέλλεις κακόν Α 812 νόμοις βροτῶν] βροτών νόμοις Ο: β[ροτών νόμοις C: [E] 896 διαλλάχθηθ' EAVLPB²: διαλλέχ- $\theta \eta \theta'$ B: δ ιαλεχ $\theta \eta \theta'$ D: δ ιαλλάγη θ' O: $\dot{\alpha}$ λλάγης θ' C 1044 χαιρέτω] $\dot{\epsilon}$ ρρέτω OCgE: [E]

But OC are not copied directly from the same ancestor, for there are numerous disagreements between them. In the first half of the play (1-700), whenever the manuscripts are divided (isolated errors of O or C aside), OC agree 157 times, disagree 43 (I count the original reading and disregard corrections). While most of the disagreements are trivial, some are not. Here are the most significant disagreements:

106 ἀρχῆς CHBDEAVTr: ἐξ ἀρχῆς O〈L〉PVs Σ^{v} 234 τοῦτ' CHDEAVgE: τοῦδ' ἔτ' fere LP: τοῦτό γ' OB 267 δράςω CPV³: δράςων E: δράςον OBDAEs: δρᾶςον VL 307 ἔχει μοι OBLP: ἔχοιμι CDEAVgE 698 πιςτὸς CBALPD°: πιςτὸς δ' ODEV 752 λαμπρὸν ἡλίου τε φῶς CALP: λαμπρόν θ' ἡλίου φάος OBDV (θ' om. B): λαμ]προν [Π^{5} (θ'[uel φ[pot. qu. η [): [E] 926 τῶνδ' ἐγὼ θήςω

¹⁶ They roughly correspond with those adopted by Barrett, 92-3.

¹⁷ In this section no inferences about the readings of Hn and Nv should be drawn from my silence. Nor do I report testimonia.

¹⁸ In *Hi*. (the only other play which C preserves) there is no such relationship between O and C.

EAVL (θήςομαι V^3 , θήςω $V^3 Y^\rho$): τῶνδε θήςομαι D: τῶνδε νῦν θήςομαι OB: νῦν τῶνδ'ἐγὼ θήςω P: ἐγὼ τῶνδε[C

The manuscript which is most often found in agreement with OC is B. In lines 1–700, when the manuscripts are divided, B and OC agree 122 times. The next commonest agreements are with: D 102, V 101, A 101, E 97. Agreements with LP are comparatively uncommon: with L 37, P 43. Since H is present for only lines 1–255 in this part of the play, I give the numbers of agreements in these lines: with B 51, D 48, A 44, E 43, H 40, V 39, L 17, P 16. Against the 122 agreements of B and OC are to be set 27 disagreements.

2 O alone

I list the most significant agreements of O (when it disagrees with C) and one other manuscript.

(i) OB

234 τοῦτό γ' OB (see the preceding list) 287 ἀπειλεῖν c' Luv et Tr: -εῖν AVP: -εῖς OB: -εῖ c' DEB²: $-\hat{\eta}$ ς C 685 κοινῶςαι] κοινωνῆςαι O \langle B \rangle (\sim B²) 725 προςημαίνω DEAVLP: -μανῶ OB: προςςημ[C¹9 926 τῶνδε νῦν θήςομαι OB (see the preceding list) 1039 ἐς DAVLPBs: εῖς Og¹ B²g¹: om. OB: [CE] 1269 ευνω(ι)δὰ uel -δᾶ(ι) fere codd.: εύνοιδα OB²: ξ ύνοιδα V³γρ: [C]

(ii) OL(P)

106 ἀρχῆς CHBDEAVTr: ἐξ ἀρχῆς O〈L〉PVs Σ $^{\rm v}$ 367 εμικροὶ OLP: μικροὶ CBDEAVgE 1367 κἢξίωσας OLP: γ ' ἢξ- HBDAV: [CE] 1399 ὤ(ι)μοι BDAV: αι αι uel αι αι ΟLPV $^{\rm 3}$ γρ: [CE] 1404 ἔπος BDgE: δ' ἔπος AV: λόγος OLPV $^{\rm 3}$ [CE] 1411 τέκνα κτείνας' OLP: τέκν' ἀποκτείνας' BDAV: [CE]

(iii) OH

1303 ἐκτώτων] ἐκτῶται ΟΗΡ2: [C]

'A curious variant' said Page, unaware of O, whose agreement with H makes it yet curiouser. The infinitive with a verb of motion is acceptable: to Page's examples add *IT* 938, A. *Eum.* 488.

3 C alone

The most significant agreements of C (when it disagrees with O) and one other manuscript are with gE:

23 κυρεί] κυροί C?gE 16 πάντι] τὰ πάντα CgE 34 δ' $\dot{\eta}$] $\delta \dot{\epsilon}$ CgE 78 ἄρ'] ἂν CgE: ἄ c' D 99 κραδίαν] κραδίην CgE 264 ςίδηρον] κίνδυνον 298 καινὰ προςφέρων] προςφέρων καινὰ CgE 372 ἐξὸν] ἐξῆν CgE 414 οὐκέτι om. CgE 470 ἐναντίον] 411 *ετρέφεται*] *ετρέφονται* CgE 495 *cύνοι* εθα] *cυν*η̂(ι) εθα CgE 580 ἄδικος ὢν] ὢν ἄδ- CgE ἐναντία CgE 798 ζ $\hat{\eta}_{\nu}$ LP: ζ $\hat{\eta}_{\nu}$ ἔτι OBDAV: ζ $\hat{\eta}_{\nu}$ ἐcτι CgE: [E] 739 μèν om. CgE: [E] γυναικός] γυναικός γάρ CgE

C and gE are clearly derived from the same source (gE is not derived from C, since it contains verses omitted by C). There are very few places where C and gE agree with other manuscripts against each other:

76 κηδευμάτων] βουλευμάτων EgE 235 λαβείν ELPV³ΥΡgΕ: λάβει Η: λάβη(ι) OCBDAV 470 δράσαντ' OBDEAVLPgE: δράσαντες CgV 535 κνίζη(ι) BDEAVLPgE: κνίση Ο: κνίσος C

 $^{^{19}}$ Π^{11} omits 725–6 and continues with 729, 727, 728 in that order. This is surely the right solution to this problematic passage.

C and gE have the same close relationship in Hi.:20

238 ὧ παῖ om. CgE 424 ἦ(ι)] εἶ D: εἴη CgE 501 ἐκτώτει γέ τε Ω VHDE: -τει τέ γε CgE: -τειέ τε LP 541 τεβίζομεν] τεβάζομεν CgE 610 τοι] τε OCgE 616 δὴ om. CEgE 699 ἁβουλόμην] -λοίμην CgE 701 γὰρ] δὲ CgE 936 φεῦ] φεῦ φεῦ CgE 987 ἦλικας] ἤλικα C: ἥλικα gE 1016 μὲν κρατεῖν] κρατεῖν μὲν CgE 1018 εὖτυχεῖν ἀεὶ] ἀεὶ εὖτυχεῖν CgE

There appears to be no place in *Hi*. where gE *cannot* have used the same source as C.

4 DE

That DE share a common ancestor is proved by the following readings, where they conspire (or nearly conspire) against the other manuscripts.²¹

140 ἔχει... τυράννων] ἤδη... τυράννων ἔχει DE: $[\Pi^{10}]$ 242 βία(ι) φέρων ζυγόν] φέρων ante βία(ι) DE, post ζυγόν OC 287 ἀπειλεῖν c' L^{uv} et Tr: -εῖν AVP: -εῖc BO: -εῖ c' DEB²: -ῆc C 349 δὴ BCAVLPgE: δὲ O: om. DE 367 κηδεύςαςιν] κηδεύμαςιν DE 408 ἐς μὲν om. Ε, ἐς μὲν ἔςθλ' om. D 411 δίκα] δίκαι gE: δίκαια DE 478 πυρπνόων] πυριπνόων DE 559 μὲν om. DE 604 φευξοῦμαι] φεύξομαι DE 607 τυράννοις] -ους C: -ων DE 616 οὕτ'] ὅτ' DE τοῖςι ςοῖς] cοῖς C: cοῖςι DE

But DE are not copied directly from the same ancestor, for there are numerous disagreements between them. In 1-700, whenever the manuscripts are divided (isolated errors of D or E aside), DE agree 166 times, disagree 44. While most of these disagreements are trivial, some are not. Here are the most significant disagreements:

143 φρένα EBOCVLPH²ArgE: om. DHA: $[\Pi^{10}]$ 235 λαβεῖν ELPV³Υρ gE: λάβει H: λάβη(ι) DBOCAV 257 οὐχὶ DBOCAVgE: οὐδὲ ELP 306 οὖν EALP: αὖ DBOCV 926 τῶνδ᾽ ἐγὼ θήςω EAVL (θήςομαι V³, θήςω V³Υρ): τῶνδε θήςομαι D: τῶνδε νῦν θήςομαι BO: νῦν τῶνδ᾽ ἐγὼ θήςω P: ἐγὼ τῶνδε[C 937 δυςμενὴς εἶναι EOCAVLP: εἶναι δυςμενὴς DB

In 1–700, when the manuscripts are divided, DE show the following number of agreements with the other manuscripts: with A 124, B 118, O 106, C 95 (but C is defective in six places where it might have been expected to agree with O: so say 101), V 101, L 54, P 58. Since H is present for only lines 1–255 in this part of the play, I give the numbers of agreements in these lines: with A 48, B 46, O 44, C 43, H 38, V 32, L 24, P 23. Thus it appears that the manuscript most commonly agreeing with DE is A: against 124 agreements are to be set 37 disagreements. Not far behind comes B: against 118 agreements are to be set 41 disagreements. Then come OCVH. LP have the lowest frequency of agreements.

5 D alone

I list the most significant agreements of D (when it disagrees with E) and one other manuscript.

(i) **DB**

737 ἀνώμοτος $\langle L^2 \rangle DB^2$ et ${}^{i}\Sigma^{bv}$ ad 735: ἐνώμοτος BOCAVPL c et Σ^{bv} ad 737: $[\Pi^{11} E]$ 746 ὅμνυ OVLP: ὅμνυε DBV s : ὅμνυμι A: [C] 894 λείπετε] λίπετε DB 937 δυςμενης εἶναι [E] εἶναι δ- DB 1118 τῶν DBV s : τὸν OAVLPgE:

²⁰ The evidence of gE was not available to Barrett. The most telling evidence from C was not available to Matthiessen when he published the readings of gE, since it consists of the agreement between gE and C in unique errors, and Barrett (reasonably enough) does not record C's unique errors. I cite C from my own collation, made from photographs.

²¹ DE are also closely related in *Hi*.: see Barrett, 69–72, Turyn, 336.

[CE] 1134 ἄλοντο] ὅλοντο DB: [C] 1139 ἦν πολὺς EAVLP: ἦν DB: ἡμῶν ἦν O: [C] 1259 κατάπαυςον] κατάπαυς' DB: [C] 1311 τέκνων] παίδων DB: [C] 1377 κλαῦςαι] καῦςαι DB: [CE] 1395 ἄμορος DPTr: ἄμμορος D⁵BP²: ἄμοιρος OAV: ἄμ**ρος L: [CE] 1395 τέκνων] παίδων DB: [CE] 1404 ἔπος DBgE: δ' ἔπος AV: λόγος OLPV³: [CE] 1410 μοι] μου DB: [CE] note also 896 διαλλάχθηθ' EAVLPΒ²: διαλλέχθηθ' Β: διαλεχθηθ' D: διαλλάγηθ' O: ἀλλάγηςθ' C (ii) DL(P)

130 ἀπέδωκεν] ἀπέδωκαν DL (\sim DsTr) 323 $\mu \in \nu \in ic$ $D^{?}LPV^{3\gamma\rho}$: $\mu \in \nu \eta(\iota)c$ BOCEAVD^c 357 om. DLP 502 πότερα] πότερον DP 588 οὖν μοι DLP: οὖν εὺ ΟΑΥ: οὖν εοι C: οὖν ΒΕ $687 \gamma \epsilon \delta DLP$ 802 τίσει BOAV: δώσει DLP: [CE] 875 κοιράνοις] τυράννοις DP 985 πάρα νυμφο- fere DLV³ et $^{i}\Sigma^{b(v)}$: παρανυμφο- ΒΟCEAVP 1179 *cυμφοράν* DLP: -άς BOEAV: [C] 1208 τίς ς' BOELV³: τις δ' Α: τίς DP: τί ς' V: [C] 1289 $\tau \epsilon$] $\delta \dot{\epsilon}$ DP: $\delta \dot{\eta}$ L: [CE] ἄμορος DPTr: ἄμμορος DsBP2: ἄμοιρος OAV: ἄμ**ρος L: [CE]

D has several unique agreements with LP; with the other manuscripts, apart from B, few or none. In the second half of the play it has numerous unique agreements with B. That at some point in the play D abandons its original model and follows a different one (either B or a manuscript derived from or closely related to B) was observed by Turyn and is suggested by the following facts:

- (a) In 1-700, when the manuscripts are divided, the proportion of agreements to disagreements between B and D is 160:60, i.e. 2.65:1. In 701-1449 the proportion is 190:34, i.e. 5.5:1.
- (b) In 1–700 there are at least ten firm instances of D's adherence to a tradition different from B: $37 \nu \acute{e}o\nu$ DEFALPV $^3\gamma \rho$: κακόν BOCVgE $234 \tau o \hat{v}\tau$ DHCEAVgE: $\tau o \hat{v}\delta$ ' έτ' L(P): $\tau o \hat{v}\tau \acute{o}\gamma$ 'BO $307 \ \acute{e}\chi \epsilon \iota \ \mu o \iota$ BOLP: έχοι $\mu \iota$ DCEAVgE $357 \ \text{om}$. DLP $440 \ \mu \acute{e}\nu \epsilon \iota$ BCVO 2 : $\mu \acute{\iota}\mu\nu \epsilon \iota$ DEALP: om. O $501 \ \delta$ ' BOCLP: om. DEAV $509 \ \acute{e}\lambda\lambda\eta\nu \acute{\iota}\delta\omega\nu$ LPV $^3\gamma \rho$: καθ' έλλάδα (Π^{12})DEAV: ἀν' έλλάδα BOC $543 \ \kappa \acute{a}\lambda\lambda\iota o \nu$ DEAVLPgV: $\beta \acute{e}\lambda\tau\iota o \nu$ OCgE: $\beta \acute{e}\lambda\tau\iota c \tau o \nu$ B $588 \ o \rlap{v}\nu \ \mu o \iota$ DLP: $o \rlap{v}\nu \ c \dot{\nu}$ OAV: $o \rlap{v}\nu \ c o \iota$ C: $o \rlap{v}\nu \ BE$ $633 \ \mu \acute{\eta}\pi o \tau$ ' BOCV et A in ras.: $\mu \eta \delta \acute{e} \pi o \tau$ ' fere DELP Σ^0 .

In 701–1449 there are four: 710 $\tau \hat{\omega} \nu$ Π^4 DEAL: om. BOCVP 751 $\zeta \hat{\omega} \nu$ BOC $\langle L \rangle$ PV³γρ Trγρ: $\gamma \hat{\eta} c$ (Π^5) DAVTr: [E] 802 $\tau \hat{\iota} c \epsilon \iota$ BOAV: δώ $c \epsilon \iota$ DLP: [CE] 982 $a \hat{\upsilon} \tau \hat{\alpha}$ uel $a \hat{\upsilon} \tau \hat{\eta}$ DEAVLP et fort. Π^7 : om. BOCgE

(c) In 1–700 the proportion of agreements to disagreements between D and E is 166:44, i.e. about 4:1. In the parts of 701-1449 where E is available ((i) 701-30, 826-1028, (ii) 1134-1338) the proportion is (i) 52:22, (ii) 52:23, i.e. about $2\cdot5:1$ in each case.

At what point does D change to its B-source? The first of the unique agreements is inconclusive (894 $\lambda\epsilon i\pi\epsilon\tau\epsilon$] $\lambda i\pi\epsilon\tau\epsilon$ BD). ²² But the next is striking (937 $\delta \nu\epsilon \mu\epsilon\nu\dot{\gamma}\epsilon$ $\epsilon i\nu a\iota$] $\epsilon i\nu a\iota$ $\delta \nu\epsilon \mu\epsilon\nu\dot{\gamma}\epsilon$ BD). After 894 disagreements between B and D (isolated errors in either manuscript aside) are mostly trivial (and several of them are nullified by a correction in B):

908 οὐδ' B°OCDEVgE: οὐκ $\langle B^2 \rangle$ ALP 926 τῶνδε θήςομαι D: τῶνδε νῦν θήςομαι BO (see above, pp. 341–2) 968 ψυχῆς BOCEALPV³γρ: ψυχαῖς DV¹ Σ ^{bv} 969 εἰςελθόντε BOLP: -τες CDEAV 979 δύςτανος D: ἁ δύςτανος LP: δύςτηνος BOEAVgE: δ]ύςτηνος C: δυςτ[Π̄ 982 αὐτὰ uel αὐτὰ DEAVLP et fort. Π̄ : om. BOCgE 985 πάρα νυμφο- fere DLV³ et ${}^{1}\Sigma$ ^{b(v)}: παρανυμφο- BOCEAVP 993 βιοτᾶι BV³: -τὰν B²DOEAVLP: -τὰν C 1008 αἷ bis $\langle \Pi$ 5 BOCLPgE: ter A: quater

²² cf. Alc. 23 (V), Hi. 907.

DEV 1009 ἀγγέλλων BAP²gE: -έλων DOEV: -έλω LPV°: [Π⁵C] 1012 δαὶ BOEAL: δὲ CVP: δὴ D 1029 ἄρ'] τ' ἄρ 'DgE: [CE] 1039 ἐς B⁵ DAVLP: om. BO: εἰς B²g¹Og¹: [CE] 1070 ἀςπάςαςθαι BALP: -ςαςθε DOV: [CE] 1118 καὶ δὴ BOAVgE: καίτοι LP: καὶ νῦν D: [CE] 1144 δέςποινα δ'] δέςποιναν δ' D: δέςποιναν V (\sim V²): [C] 1172 τινος θεῶν] θεῶν τινος D (\sim D°) et ut uid. Π³ (θεων τινο]ς): [C] 1179 ςυμφοράν DLP: -άς BOEAV: [C] 1194 τόςως LP'O²: τοςῶς Ο: τόςως τ' A: τοςῶς τ' BV: τοςόνδ' DE: τόςον τ' B²V³γρ: τόςον P²?: [C] 1208 τίς ς' BOELV³: τις δ' A: τίς DP: τί ς' V: [C] 1289 τε BHOAVΠ⁵: δὲ DP: δὴ L: [CE] 1314 κλῆιδας BOEVLP: κλεῖδας DAH°: [CH] 1365 οὕτοι νιν BA°: οὕτοι νυν uel οὖ τοίνυν B²DHuνO⟨A⟩VLP: [CE] 1395 ἄμορος DPTr: ἄμμορος BD°P²: ἄμοιρος OAV: ἄμ**ρος L: [CE]

It is tempting to suppose that the change in D's affiliation may be connected with the dislocation of its text after 795: lines 796–903 are written not in their proper place but at the end of the play. We might imagine that the scribe abandoned his original model at 795, then took up a different one but started copying at the wrong place (904), and then, realising his omission, added the omitted lines at the end. But, for all its economy, this hypothesis will not work: for as late as 982 D has a reading not derived from B (see the above list). And this reading undermines Turyn's claim (which he offers no evidence to support) that the change occurred 'ca. 923' (p. 336). From 982 onwards, at any rate, the evidence is compatible with the assumption that D is derived from B.

6 E alone

I list the most significant agreements of E (when it disagrees with D) and one other manuscript.

(i) EL(P)

30 δέρην] κάρα $\langle E^? \rangle$ L ($\sim E^2$) 80 ἀτὰρ] αὐτὰρ EP 171 μικρῶ(ι)] ςμ-E $\langle L \rangle$ P 173 ἁμετέραν] ἡμ- EP 235 λαβεῖν ELPV³γρgE: λάβει Η: λάβη(ι) BOCDAV 257 οὐχὶ] οὐδὲ ELP 439 οὐδ᾽ ἔτ᾽ EL: οὐδὲ τ᾽ BOCDAVPTr 445 ἐπέστα ELP: -τη BDA: ἐ[C: μετέστη Ο: ἀνέστη V 457 ἀνίεισ] ἀνίης EL et L⁵ ($\sim L^\circ$) 610 τι ELPV²: τε BOCDAV 635 στέργοι] στέργει EP: [C] 867 ἁμάρτοισ] -της ELP² τοῦδὲ γ᾽ ELP: τοῦδὲ τ᾽ uel τοῦδ᾽ ἔτ᾽ BOCDAV 871 c᾽ BOCDAVgE: γ᾽ ELP 893 τάδε ELPV³: τόδε BOCDAVgE 1256 αἷμα ELPV²: αἵματι BODV: αἷμα τι A: [C] 1332 προδότιν] -την EL $\langle P \rangle$: [C] (ii) EH

140 τον EH, sicut coni. Musgrave: δ HsBOCDAVLP: ος Π10

E (like D) shows clear traces of the LP-tradition. Its agreement in the truth with H at 140 is striking.

7 F

No clear picture of F's affiliations emerges from lines 1-45. So I begin with the *hypothesis*, where the picture is clear. Here F is regularly associated with DE and always agrees (isolated errors aside) with E. The line numbers are Murray's.

 $2 \tau \dot{\eta} \nu$ FDE²BOATr: $\tau \dot{\eta} \nu$ τοῦ CV: τοῦ P: $\tau * * E:[L]$ $4 \pi \rho \dot{ο} \epsilon$ BOCVPTr: $\dot{ω} \epsilon$ FDE: om. A: [L] $6 \chi \rho \eta \epsilon a \mu \epsilon \nu \eta$ BOCATr: $\delta \iota a \chi \rho -$ FDEVP: [L] $\delta \dot{\epsilon}$ om. FETr: [L]

²³ Note also that with this hypothesis we should have to accept that D went back to its original model in order to copy 769–903. For these lines cannot have been copied from the B-model: see 802 (τίcει BOAV: δώcει DLP: [CE]) and possibly 875 (κοιράνοιε BOCEAVL: τυράννοιε DP). The latter corruption is not necessarily evidence of affiliation, since it is so frequent (1299, *IT* 1080 (P), *Ph.* 1643, fr. 337, A. *Ag.* 549, [A.] *PV* 958, Ar. *Ach.* 472).

10 ἡ μήδεια om. FDE: [L] ἀνεψήτατα BOCVPTr: ἐψήτατα fere FDEA: [L] 13 ἡβώωντα BATr $^{\rm c}$: ἡβόωντα FDEVPTr: [OCL] 14 εἰδυίη(ι)τι fere FDEVTr: εἰδείητι A: ἰδυίητι B: ἰδίη(ι)τι PTrA $^{\rm s}$: [OCL] 16 καὶ BDAVLP: om. FE: [OCL] 18 τὸν ἰάτονα BAVLP: om. FDE: [OCL] 19 αὐτὴν BAVPTr: -τὴ D: -τῆ FE: [OCL] 4 (25) τῶ(ι) ante ἰάτονι FE: om. DAP: [BOCVLTr]

The same affiliation with DE is maintained in 1–45:

24 ἀλγηδόςι(ν) FDEAVLP¹ Σ ¹: -δόνι BOCgE et Σ ¹ ad 97 31 ἀποιμώξη BCLP: -ξει O: -ζη FE²: -ζει DEAV 33 ὅς F°E°OPB²: ὅ FEDBAVL: ὡς C 37 νέον FDEALPV³γρ: κακόν BOCVgE 39 τέ FDBOCAV: δέ LP: γε E 42 τόν τε FDBOCAPV²L°: τόνδε V: τόν γε Ε: τόν ** L

The close relationship between E and F is observed by Turyn, p. 326.

8 The nature of OCDE summarised

OCDE belong to the side of the tradition which is represented by (H)BAV, as opposed to the side represented by LP (see p. 340). In general Turyn's assessment of each of OCDE individually is correct. O, as he says, is 'closely related to B' and is a 'valuable witness' of the B-tradition (p. 334); though he fails to observe the traces of its connection with the LP-tradition. C he describes as 'closely related to the B-like tradition' (p. 358). This is true, though its closest relative is O not B. Traces of a connection between C and a non-B tradition are slight. D, as he observes, is 'closely related' to E in the first half of the play and to B in the second half (p. 336). That it is a 'direct copy' of B in the second half is possible but not provable. E he describes as a 'gemellus' of D (p. 326) in the first half of *Medea* and in *Hippolytus*. This is not strictly correct. That its 'eclectic and mixed' text is 'deprived of any essential value' in both plays (p. 328) is a misjudgement.

9 Isolated preservation of the truth in OCDE

Three of these four manuscripts conspire to preserve the truth at 261: $\delta i \kappa \eta \nu$ CDE, sicut coni. Elmsley: 24 $\delta \iota \kappa \eta (\iota)$ BOAVLP. In two places one of the four supports a reading hitherto known only from H: 140 $\tau \delta \nu$ HE, sicut coni. Musgrave: δ BOCDAVLP et Hs: oc Π^{10} ; 1303 $\delta \kappa c \omega c \omega \nu$] $\delta \kappa c \omega c \omega$ OH (etiam P2). The former is certainly right, the latter is possible (see p. 342). Once D alone has the truth (unless L also had it), though the reading was known to the scholia (from which it may have been taken, as happens elsewhere, by B2): 737 $\delta \nu \omega \mu \sigma \tau \sigma c$ $\Delta^{12} DB^2$ et Δ^{12}

There are, in addition, several places where one of OCDE has a claim to unique (or virtually unique) preservation of the truth. These require longer exposition.

(a) 159 ... τάκου δυρομένα εὸν εὐνέταν.
 εὐνάταν O[?]E^s, sicut coni. Tyrwhitt: -νέταν O^c: -νάτην Ε

For the sake of exact responsion with 183 (πένθος γὰρ μεγάλως τόδ' ὁρμᾶται) Brunck proposed εὖνήταν, and Tyrwhitt²5 changed this to εὖνάταν, which is now found to

²⁴ In his 'Annotatio' (for which see Part II, n. 1), p. 14.

²⁵ Coniecturae in Euripidem (1822), 28–30.

have manuscript support. The word $\epsilon \mathring{v}v \acute{a}\tau \eta c$ (- $\acute{\eta}\tau \eta c$) is not elsewhere attested, except by Hesychius ($\epsilon \mathring{v}v \acute{\eta}\tau \eta c$). $\mathring{a}v \acute{\eta}\rho$, Latte ii. 230), 26 but may be compared with $\epsilon \mathring{v}v \acute{a}\tau \omega \rho$ (- $\acute{\eta}\tau \omega \rho$) Andr. 1041, Herc. 27, 97, [Tr. 831], 27 Ion 912, A. Su. 665, $\epsilon \mathring{v}v a \tau \acute{\eta}\rho$ A. Pe. 137, $\epsilon \mathring{v}v \acute{a}\tau \epsilon \iota \rho a$ (- $\acute{\eta}\tau \epsilon \iota \rho a$) A. Pe. 157, S. OT 1101 (cj.), 28 [A.] PV 895, $\epsilon \mathring{v}v \acute{\eta}\tau \rho \iota a$ S. Tr. 922. The transmitted $\epsilon \mathring{v}v \acute{\epsilon}\tau \eta c$ on the other hand, is common: El. 803, 1171, Or. 1392, Hyps. 64. ii. 78, ($\acute{o}\mu \epsilon \upsilon v \acute{\epsilon}\tau \eta c$) Med. 953, Ion 894, ($\acute{\epsilon}\upsilon v \epsilon \upsilon v \acute{\epsilon}\tau \eta c$) Med. 240, Hi. 416, Andr. 208, IT 524, Hel. 1292. Elmsley and Hermann protested against the unattested form, but their efforts to show that $\epsilon \mathring{v}v \acute{\epsilon}\tau a \nu$ is metrically acceptable were ineffectual, and editors nowadays print $\epsilon \mathring{v}v \acute{\alpha}\tau a \nu$ without qualm.

Whether metre really does require acceptance of $\epsilon \dot{\nu} \nu \dot{\alpha} \tau a \nu$ has recently been questioned by T. C. W. Stinton, JHS 97 (1977), 129, 132 (cf. BICS 22 (1975), 99 with n. 39). He observes that $'- \subseteq -$ in the close of glyconics is well attested..., also as the close of enoplians of various lengths'. It is true that \subseteq – is commonly found in the close of aeolo-choriambics, but only when it follows immediately after the choriamb IA 1056 ~ 1078, S. OT 1187 ~ 1197, Ph. 1128 ~ 1151, -|----| = -El. 730 ~ 740, $- \circ \circ - | \circ - \circ - Alc$. 216 ~ 229, A. Su. 101 ~ 109). To the second part of Stinton's \neg -, A. ScT 222 ~ 229 - \circ 1 If we extend the net more widely, so as to catch instances of a cretic corresponding with a molossus at the end of a colon of whatever metrical form, we may add these: (i) in the second metron of an iambic ∪ ∪ − ∪ ∪ − ∪ − ⊆ −. This last passage, however it is interpreted in metrical terms, and however its beginning is emended,34 does offer at the end the same sequence and correspondence as Med. 159 \sim 183 ($- \cup - \cup - \cup - \cup -$). An instance of $\cup - \cup -$ following the choriamb in aeolo-choriambics has been introduced by conjecture at S. Ph. 209 -δὰ τρυςάνωρ· διάςημα γὰρ θροεῖ ~ 218 -γάζων ὅρμον· προβοᾶι τι γὰρ (Wunder: γάρ τ ι codd.) δεινόν. Stinton³⁵ advocates acceptance of Wunder's conjecture (denying that we also need Dindorf's $\theta \rho \eta \nu \epsilon \hat{i}$ for $\theta \rho o \epsilon \hat{i}$ to restore exact correspondence), ³⁶ and he believes that this conjecture and the transmitted εὐνέταν at Med. 159 offer each other

²⁶ But although not attested, this (and not $\epsilon \dot{\nu}\nu \dot{\epsilon}\tau \eta c$) is the form which we should expect: see E. Fraenkel, Geschichte der griechischen Nomina agentis auf $-\tau \dot{\eta}\rho$, $\tau \omega \rho$, $-\tau \eta c$ ii (1912), 126, G. Redard, Les noms grecs en $-\tau \eta c$, $-\tau \iota c$ (1949), 6. On the variations in the mss. between the forms $\epsilon \dot{\nu} \nu a$ - and $\epsilon \dot{\nu} \nu \eta$ -see G. Björck, Das Alpha Impurum und die tragische Kunstsprache (1950), 139–40.

²⁷ εὐνάτορας VP unmetrically: εὐνάς Seidler (rightly, I think), ἄνδρας Beyer.

²⁸ See p. 353.

 $^{^{29}}$ 162 is corrupt: see Diggle, *Studies* 32. I exclude *El.* 700 \sim 714, where the traditional division is objectionable: see Dawe, *Studies* i. 256.

³⁰ See Diggle, Studies 97.

³¹ See A. M. Dale, *The Lyric Metres of Greek Drama* (ed. 2, 1968), 168. On S. OC 1564 \sim 1575 (adduced by Dale) see H. A. Pohlsander, *Metrical Studies in the Lyrics of Sophocles* (1964), 86. On Alc. 252 \sim 259 (adduced by Stinton) see Dale, 164.

³² cf. Wilamowitz, Griechische Verskunst (1921), 412, J. D. Denniston in Greek Poetry and Life: Essays presented to Gilbert Murray (1936), 141, L. P. E. Parker, CQ n.s. 18 (1968), 246 n. 1

³³ See Dale, 102. This might be interpreted as $\sim - \approx | \sim - - \approx -$ (bacchiac+dochmiac): see Part II (on 1255-7 \sim 1265-7). For resolution of the second long of the bacchiac see Dale, 74.

³⁴ See my note on the passage in *ICS* 6. 1 (1981), 95–8, Stinton, *JHS* 97 (1977), 143.

³⁵ loc. cit. 132.

³⁶ $\theta \rho \eta \nu \epsilon \hat{i}$ (with Wunder's conjecture) is accepted by R. D. Dawe (Teubner, 1979). Dr Dawe reminds me that $\theta \rho o \epsilon \hat{i} \nu$ is a well attested variant for $\theta \rho \eta \nu \epsilon \hat{i} \nu$ at S. Ai. 582.

mutual support. The question is incapable of final decision. The irregular responsion entailed by $\epsilon \dot{v}\nu \dot{\epsilon}\tau a\nu$ may be permissible, in the light of the passages quoted above. The claim of $\epsilon \dot{v}\nu \dot{a}\tau a\nu$ may be thought to be higher now that it is attested as a manuscript reading; but it could just as well be a scribal slip.

(b) 181–2

...φίλα καὶ τάδ' αὔδα, επεύεαεά τι πρὶν κακῶεαι τοὺε ἔεω.

182 *cπεύcαcά* Schöne: *cπεῦcαι* HBOCDA: *cπεῦcον* VLP: *cπεῦδε* Ε: *cπεῦcον* δὲ Hermann τι πρὶν C: πρίν τι cett. ἔςω Brunck: εἴςω codd.

Arguments in favour of this restoration of the text are given by Page. I find them convincing. If this is the right answer, then either C has made a most abnormal mistake or it has uniquely preserved the truth. The placing of $\tau\iota$ outside the clause to which it belongs (as at Herc. 1388 $\lambda \acute{\upsilon} \pi \eta\iota \tau\iota \pi a \acute{\iota} \delta \omega \nu \mu \dot{\eta} \pi \acute{a} \theta \omega \mu \nu \nu o \acute{\upsilon} \mu \epsilon \nu o c)$ is in accord with the tendency of enclitics to move towards the front of the sentence, which I have illustrated (in relation to $\tau\iota c$) in CQ n.s. 27 (1977), 236. For the corruption see S. Ph. 218 (quoted in the note on 159 above), 861 $\mathring{a}\lambda\lambda\acute{a}\tau\iota c$ $\mathring{\omega}c$ (Wunder: $\mathring{\omega}c$ $\tau\iota c$ codd.).

Editors impute $\tau\iota \pi\rho\iota\nu$ to Hermann as a conjecture. In fact Elmsley had reported C's reading and Hermann merely accepted it.

(c) 319-20

γυνη γαρ ὀξύθυμος, ὡς δ' αὕτως ἀνήρ, ράιων φυλάςς ειν η ςιωπηλὸς ςοφός.

320 βά(ι)ων BODEAVLPgE et Hn²Nvs et Sud. i. 254. 4 Adler et Anecd. Bekker i. 412: βῶον C: βᾶον gV et 〈Hn²〉Nv

C's $\hat{\rho}\hat{\omega}o\nu$ may be an idiosyncratic error, since C is derived from the same source as gE (see p. 342), which has $\hat{\rho}\hat{\alpha}\omega\nu$. But more probably the divergence is an indication that the source had $\hat{\rho}\hat{\alpha}\tilde{\omega}\nu$, which is precisely what we find in Nv (on which see p. 355). The neuter is also found in gV and should be taken seriously, for a neuter predicate is commonly used in gnomic statements: see Kühner–Gerth i. 58–9, Schwyzer ii. 605, Barrett on Hi. 443. Its use is particularly common when 'woman' is the subject: 928 γυνὴ δὲ θῆλυ (θῆλυς ΑΝ') κἀπὶ δακρύοις ἔφυ, El. 1035 μῶρον μὲν οὖν γυναῖκες, Hel. 830 γυναικὶ πρόςφορον γυνή, fr. 4 πέφυκε γάρ πως παιεὶ πολέμιον γυνὴ | τοῖς πρόςθεν, fr. 544 ἄλλως δὲ πάντων δυςμαχώτατον γυνή, fr. 822 γυνὴ γὰρ ἐν κακοῖςι καὶ νόςοις πόςει | ἦδιςτόν ἐςτι, S. Ai. 580 κάρτα τοι φιλοίκτιστον γυνή, Verg. Aen. 4. 569–70 uarium et mutabile semper | femina. For the attachment of an infinitive to the neuter predicate see [E.] fr. 953. 11 εἰ τἄλλα κρίνειν ἐςτὶν ἀνόητον γυνή.

³⁷ The fragment is not Euripidean: see Diggle, Studies 85, 104.

 $^{^{38}}$ CR 4 (1890), $10 = Classical \ Papers \ 116$.

³⁹ Even a second subject added non-parenthetically need not affect the gender: Herc. 774–6 ὁ χρυς ὁς ἄ τ' εὐτυχία...δύνας ιν ἄδικον ἐφέλκων.

which Housman was trying to combat. Dawes⁴⁰ tackled the problem with a simple bold expedient (which, since Wecklein omits to record it, is unknown to modern editors), $\partial v \dot{\eta} \rho \gamma \dot{\alpha} \rho \partial \xi \dot{\nu} \theta \nu \mu \rho c$, $\dot{\omega} c \partial \dot{\nu} \dot{\alpha} \dot{\nu} \tau \omega c \gamma \nu \nu \dot{\eta}$, invoking $\Sigma^{\rm b}$ on 320 $\dot{\rho} \dot{\alpha} \iota \omega \nu \dot{\epsilon} c \tau \dot{\nu} \dot{\nu} \dot{\nu} \dot{\nu} \dot{\alpha} \tau \tau c c \theta \alpha \iota$, $\dot{\rho} \eta c \dot{\nu} \dot{\nu}$, $\dot{\delta} \xi \dot{\nu} \theta \nu \mu \rho c \dot{\nu} \dot{\nu}$, $\dot{\delta} \xi \dot{\nu} \theta \nu \mu \rho c \dot{\nu} \dot{\nu}$, $\dot{\delta} \dot{\nu} \dot{\nu} \dot{\nu}$,

Other proposals are thoroughly bad: cοφοῖc Bothe, cφοδρόc F. W. Schmidt, 41 cιωπηλόςτομοc Housman (on which see Page), cιωπηλὴ cοφῶc Wecklein olim, cιωπηλὸc χόλοc Gomperz. 42 G. Müller 43 deletes 319–20, passing a harsh verdict on the language ('319–20 sind sehr unschön gebaut, mehr gestammelt als geredet. ἱc δ' αῦτωc ἀνήρ hinkt schauderhaft nach. Das masculinum cιωπηλὸc cοφόc ist sehr ärgerlich'). E. Christmann 44 has rightly contested the deletion, but he fails to face Müller's very proper objection to the masculines.

Write $co\phi\dot{\eta}$ for $co\phi\dot{\phi}c$. Then $c\iota\omega\pi\eta\lambda\dot{\phi}c$ becomes a feminine form (like $\delta\xi\dot{\psi}\theta\nu\mu\sigma$ c before). The adjective, not attested again in tragedy, is just the kind of adjective to which Euripides would deny a separate feminine termination: for illustration of this practice see Kühner-Blass i. 535-7, Wecklein, SBAM 1898, 385-409, Wackernagel, Vorlesungen über Syntax ii. 49-50, Dodds on Ba. 991-6, Kannicht on Hel. 335, W. Kastner, Die griechische Adjektive zweier Endungen auf -O Σ (1967). At 839 Π^6 gives $\mu\epsilon\tau\rho\iota]o\nu c$ for $\mu\epsilon\tau\rho\dot{\iota}\alpha c$, perhaps rightly (cf. Pl. Tim. 59d). Findar has $c\iota\gamma\eta\lambda\dot{\delta}c$ as a feminine at Pyth. 9. 92.

For the reverse corruption (of $co\phioi$ to $co\phioi$) see 385, where I regard the conjecture $co\phioi$ as inescapable. My only uncertainty (which I see no means of resolving) is whether its proposer was Tate or Dalzel: see *Museum Criticum* 1 (1826), 326–37.

(d) 925-6 Μη. οὐδέν· τέκνων τῶνδ' ἐννοουμένη πέρι. Ια. θάρεει νυν· εὖ γὰρ τῶνδ' ἐγὼ θήεω πέρι.

926 τῶνδ' ἐγὼ θήςω EAVL (θήςομαι V³, θήςω V³γρ) et Chr. Pat. 926: τῶνδε θήςομαι D et Nv: τῶνδε νῦν θήςομαι BO: νῦν τῶνδ' ἐγὼ θήςω P: ἐγὼ τῶνδε [C: τῶνδε νῦν θήςω Hn

D's reading (which appears also in Nv: see p. 355) used to be reported by editors. It was accepted by Brunck, Porson, Elmsley, Bothe, Kirchhoff, and C. E. S. Headlam. But it is ignored by Murray, Méridier, Page, and Valgiglio.

The variations in the manuscripts suggest that different attempts have been made by the scribes to amend a metrically defective verse. The readings can be accounted for if we suppose that the ancestor of our manuscripts gave the verse in the form $\theta \acute{a}\rho \epsilon \iota \nu \nu \nu \cdot \epsilon \dot{\nu} \gamma \grave{a}\rho \tau \hat{\omega}\nu \delta \epsilon \theta \acute{\eta} \epsilon \omega \pi \acute{\epsilon}\rho \iota$. Then $\nu \hat{\nu}\nu$, $\grave{\epsilon}\gamma \acute{\omega}$, and $\theta \acute{\eta} \epsilon o\mu a \iota$ will have been introduced (first, perhaps, above the line) in order to repair the metre: EAVL adopted $\grave{\epsilon}\gamma \acute{\omega}$, D adopted $\theta \acute{\eta} \epsilon o\mu a \iota$, BO adopted both $\nu \hat{\nu}\nu$ and $\theta \acute{\eta} \epsilon o\mu a \iota$ (for there is no reason why alternatives should not have been superscribed), P adopted both $\nu \hat{\nu}\nu$ and $\grave{\epsilon}\gamma \acute{\omega}$. A

⁴⁰ Miscellanea Critica (1745), 97 (= ed. Kidd [1827], 188-9).

⁴¹ Kritische Studien zu den griechischen Dramatikern ii (1886), 333-4.

⁴² SBAW 143 (1901), 8-9; cf. Weil, REG 13 (1900), 417, E. Pistelli, SIFC 11 (1903), 446.

⁴³ SIFC 25 (1951), 80.

⁴⁴ Bemerkungen zum Text der Medea des Euripides (diss. Heidelberg, 1962), 53-7; an excellent dissertation, which deserves to be better known.

⁴⁵ Roberts believed that a second hand may have written α over ove. Dr R.A.Coles, who kindly inspected the papyrus for me under the microscope, believes that the trace is more likely to be the accent above ι .

superscribed reading is likely to be incorporated in the wrong place: 46 hence C, we may surmise, finding $\dot{\epsilon}\gamma\dot{\omega}$ above $\tau\hat{\omega}\nu\delta\epsilon$, copied it before instead of after that word. 47

This suggestion about the origin of the variants, even if it is right, does not help us to decide between $\dot{\epsilon}\gamma\dot{\omega}$ $\theta\dot{\gamma}c\omega$ and $\theta\dot{\gamma}co\mu\alpha\iota$. For either (a) $\tau\dot{\omega}\nu\dot{\delta}$ $\dot{\epsilon}\gamma\dot{\omega}$ $\theta\dot{\gamma}c\omega$ may be right ($\dot{\epsilon}\gamma\dot{\omega}$ omitted by accident, then written above the line, like the false alternatives $\nu\hat{\nu}\nu$ and $\theta\dot{\gamma}co\mu\alpha\iota$); or (b) $\tau\dot{\omega}\nu\dot{\delta}\epsilon$ $\theta\dot{\gamma}co\mu\alpha\iota$ may be right ($\theta\dot{\gamma}co\mu\alpha\iota$ corrupted to $\theta\dot{\gamma}c\omega$, then written above the line, like the false alternatives $\nu\hat{\nu}\nu$ and $\dot{\epsilon}\gamma\dot{\omega}$; the same corruption has occurred at Hi. 709 $\tau\dot{\alpha}\mu\dot{\alpha}$ $\theta\dot{\gamma}co\mu\alpha\iota$ $\kappa\alpha\lambda\dot{\omega}c$] $\tau\dot{\alpha}\mu\dot{\alpha}$ $\gamma\epsilon$ $\theta\dot{\gamma}c\omega$ $\kappa\alpha\lambda\dot{\omega}c$ Hn et Pal. gr. 343 et Bodl. Auct. T. 4. $10,^{48}$ Andr. 1210 $\dot{\epsilon}\pi\iota\theta\dot{\gamma}co\mu\alpha\iota$] $-\theta\dot{\gamma}c\omega$ V). $\nu\hat{\nu}\nu$, at any rate, I think may be dismissed as a stop-gap. It has no special fitness here, and the single arrangement in which it suits the metre is presented only by Hn.

There is a further possibility worth considering: that the variants are amendments of an original τ ωνδε θήςομεν πέρι, where the use of the plural for the singular may have provoked the change. This is precisely what has happened at Hi. 1079 πάςχομεν] πάςχομαι Hn, πάςχω Bodl. Auct. T. 4. 10; similarly 1382 προςάψομεν BDA°V: -άψομαι ALPV³, Hi. 660 ἔξομεν] ἔξομαι BEHnNv et Pal. gr. 343, Bodl. Auct. T. 4. 10, Neap. II. F. 41, Andr. 760 ἄρχομεν] ἄρχομαι B, Hec. 1236 φήςομεν] φήςομαι FRS al., Tr. 361 ὑμνήςομεν V: ὑμνήςομαι PQ, Or. 111 πέμψομεν] πέμψομαι ALP, A. Pe. 229 θήςομεν] θήςομαι GFPs; cf. El. 871 (Lenting).

The choice between the active verb $(\theta \acute{\eta} c\omega, \theta \acute{\eta} co\mu \epsilon \nu)$ and the middle $(\theta \acute{\eta} co\mu a\iota)$ is very difficult. The relevant facts are these:

- (i) εὖ τίθεςθαι is well attested: Herc. 605 τόδ' εὖ θέςθαι, 938 εὖ θέςθαι τάδε, IT 1003 τὸ ςαυτοῦ θέμενος εὖ, Ba. 49 τἀνθένδε θέμενος εὖ, IA 672 θέμενος εὖ τἀκεῖ, S. El. 1434 τὰ πρὶν εὖ θέμενοι, OT 633 νεῖκος εὖ θέςθαι; similarly Andr. 378–9 εἰ μὴ θήςομαι | τἄμ' ὡς ἄριςτα. Some non-tragic instances are quoted by LSJ s.u. τίθημι A. VII and by Fraenkel, Agamemnon, pp. 20 n. 3, 414, 801 n. 2.
- (ii) καλῶς τίθεςθαι is also attested: Hi. 709 τἀμὰ θήςομαι καλῶς, S. fr. 350 P θέςθαι καλῶς... τὴν βλάβην, LSJ loc. cit.⁴⁹
- (iii) καλῶς τιθέναι is well attested: Hi. 521 ταῦτ' ἐγὼ θήςω καλῶς, Hec. 875 πάντ' ἐγὼ θήςω καλῶς, El. 648 καὶ μὴν ἐκεῖνά γ' ἡ τύχη θήςει καλῶς, Or. 1664 τὰ πρὸς πόλιν δὲ τῶιδ' ἐγὼ θήςω καλῶς, IA 401 τἄμ' ἐγὼ θήςω καλῶς, Ant. 34 Page (fr. xlviii. 37 Kambitsis) ἡμ]εῖς καὶ ςὺ θήςομεν καλῶς, S. Tr. 26 τέλος δ' ἔθηκε Zεὺς ἀγώνιος καλῶς.
- (iv) $\epsilon \tilde{v}$ τιθέναι, however, is rare: the only instances cited by LSJ (and I can find no others) are Theogn. 845–6 $\epsilon \tilde{v}$ μεν κείμενον ἄνδρα (ἀνδρὶ Hermann) κακῶς θέμεν εὐμαρές ἐςτιν, | $\epsilon \tilde{v}$ δὲ θέμεν τὸ κακῶς κείμενον ἀργαλέον, Ar. Lys. 243 τὰ παρ' ὑμῶν $\epsilon \tilde{v}$ τίθει.
- (v) τιθέναι is occasionally found with similar adverbs or adverbial phrases: Andr. 737 ὅταν δὲ τἀκεῖ θῶ κατὰ γνώμην ἐμήν, Hel. 346–7 ἐς τὸ φέρτερον τίθει | τὸ μέλλον, fr. 287. 3 τὰ πράγματ' ὀρθῶς ἢν τιθῆι, Α. Pe. 282–3 πάντα Πέρςαις παγκάκως | 〈θεοὶ〉 'θεςαν, Ag. 912–13 τὰ δ' ἄλλα...θήςει δικαίως.

⁴⁶ See p. 352.

⁴⁷ For similar attempts in our manuscripts to remedy an accidental omission see 588 καλῶς γ αν οἶμαι (Nauck: οὖν μοι DLP: οὖν cờ OAV: οὖν coι C: οὖν BE) τῶιδ' ὑπηρέτεις (OCDALPV²: -έτης V: -έτηςας Ε: ἐξυπηρέτεις B) λόγωι, where the variants appear to be different attempts to amend καλῶς γ αν οὖν τῶιδ' ὑπηρέτεις; 1139 δμῶςς δι' ὤτων δ' εὐθὺς ἢν πολὺς (ἦν πολὺς EAVLP: ἢν BD: ἡμῶν ἦν O) λόγος.

⁴⁸ On these manuscripts (and Neap. II. F. 41, mentioned below) see Barrett, 76. I have discussed their relationship with the other manuscripts of *Hi*. in *CQ* n.s. 33 (1983), 34–43.

⁴⁹ Or. 512 is rather different (see Fraenkel, 414 n. 1).

Now, $\epsilon \gamma \dot{\omega}$ is very apt⁵⁰ and is commended by the parallels quoted in (iii) above; and $\epsilon \gamma \dot{\omega}$ entails $\theta \dot{\eta} c \omega$. On the other hand, the active verb is much less common than the middle when combined with $\epsilon \dot{v}$ (only two examples quoted in (iv) above, neither from tragedy).

There is another fact which must be taken into consideration. In each of the instances quoted above, $\tau\iota\theta\dot{\epsilon}\nu a\iota$ / $\tau\dot{\iota}\theta\dot{\epsilon}\epsilon\theta a\iota$ has a direct object. The only instance in which the object is suppressed – unless at A. Ag. 1672–3 we accept $\langle\dot{\epsilon}\gamma\dot{\omega}\rangle$ | $\kappa a\dot{\iota}$ $\dot{c}\dot{\nu}$ $\theta\dot{\eta}$ come $\kappa \rho a\tau o \hat{\nu} v\tau \epsilon$ $\tau \hat{\omega}\nu \delta \epsilon$ $\delta \omega \mu \dot{\alpha}\tau \omega \nu$ $\langle \kappa a\lambda \hat{\omega}c\rangle$ (supplemented by Canter and Auratus on the strength of the scholium $\dot{\epsilon}\gamma\dot{\omega}$, $\phi\eta c\dot{\iota}$, $\kappa a\dot{\iota}$ $\dot{c}\dot{\nu}$ $\kappa \rho a\tau o \hat{\nu}\nu \tau \epsilon c$ $\tau \hat{\omega}\nu \delta \epsilon$ $\tau \hat{\omega}\nu$ $\delta \omega \mu \dot{\alpha}\tau \omega \nu$ $\delta \iota a\theta \eta c \dot{\omega}\mu \epsilon \theta a$ $\tau \dot{\nu}$ $\kappa a\theta$ a $\dot{\nu}$ a $\dot{\nu}$ $\tau o \dot{\nu} c$ $\kappa a\lambda \hat{\omega} c$). This restoration is accepted by Denniston and Page (with some hesitation) and by Page (OCT) but is rejected by Fraenkel on the ground that a direct object is indispensable.

If a direct object is indeed indispensable with $\epsilon \hat{v} / \kappa a \lambda \hat{\omega} \epsilon \tau \iota \theta \epsilon v a \iota / \tau \iota \theta \epsilon \epsilon \epsilon a \iota$, by far the most attractive solution is to write $\beta \iota o \nu$ for $\pi \epsilon \rho \iota$ with Leo and Wecklein. ⁵³ $\beta \iota o \nu$, spoken by a father who does not know that his children are condemned to die, is grim irony (compare Jason's words at 1303 $\epsilon \iota \mu \hat{\omega} \nu \delta \hat{\kappa} \pi a \iota \delta \omega \nu \hbar \lambda \theta o \nu \hat{\kappa} \kappa \epsilon \omega \epsilon \omega \nu \beta \iota o \nu$). ⁵⁴ $\pi \epsilon \rho \iota$ may have intruded from the end of the preceding line: cf. Hi. 106–7 $\theta \epsilon \hat{\omega} \nu \mid \ldots \chi \rho \epsilon \hat{\omega} \nu \mid \theta \epsilon \hat{\omega} \nu \mid \lambda \delta \nu \mid \theta \epsilon \nu \mid \lambda \delta \nu \mid \lambda \delta \nu \mid \theta \epsilon \nu \mid \lambda \delta \nu \mid \lambda \delta$

The question whether we should prefer $\theta \dot{\eta} c \omega$ or $\theta \dot{\eta} c o \mu a \iota$ (or even $\theta \dot{\eta} c o \mu \epsilon \nu$) remains unanswered and unanswerable.

(e) 1201 $\gamma \nu \alpha \theta \mu o i c$ BODAVLP et $^{1}\Sigma^{\text{bv}}$: $\gamma \nu \alpha \theta o i c$ E

The manuscripts are divided between $\gamma \nu \alpha \theta \mu o \hat{i}c$ and $\gamma \nu \hat{\alpha} \theta o \iota c$ at Hi. 1223. $\gamma \nu \hat{\alpha} \theta o c$ is the usual tragic form, and Barrett rejects $\gamma \nu \alpha \theta \mu o \hat{i}c$ as due to 'epicizing copyists'. I think that for the same reason we should write $\gamma \nu \hat{\alpha} \theta o \iota c$ here, as Blaydes suggested. 55 E has preserved (or unconsciously restored) the right form but with the wrong accent.

(f) I end this section with a passage where D offers not a unique reading but an agreement with LP.

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357-9 δύςτανε γύναι,
φεῦ φεῦ, μελέα τῶν cῶν ἀχέων,
ποῖ ποτε τρέψει...;
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357 δύςτανε γύναι om. DLP et Hn (~ Hn2), del. Matthiae

⁵⁰ 'The $\epsilon \gamma \hat{\omega}$ is here clearly emphatic: "fear not for your children; I will take care of them"" (Paley). But to claim that the pronoun is indispensable (Matthiae) is to go too far.

⁵¹ Reiske first drew attention to the anomaly: 'non placet $\pi \epsilon \rho \iota$, non quidem ideo, quod versum proxime superiorem pariter claudat, sed magis, quod incongrua dictio sit $\theta \dot{\eta} \epsilon \omega \pi \epsilon \rho \iota \tau \dot{\alpha} \nu \delta \epsilon \epsilon \dot{\nu}$ pro $\theta \dot{\eta} \epsilon \omega \tau \dot{\alpha} \tau \dot{\alpha} \nu \delta \epsilon \epsilon \dot{\nu}$ '. At Ant. 34 (in (iii) above) supply $\tau \dot{\alpha} \delta$ ' $\epsilon \nu \delta o \nu \dot{\eta} \mu] \epsilon \iota \epsilon$ (Arnim) or the like.

52 Editors of Ag. do not mention Med. 926. But Wilamowitz (Hermes 15 [1880], 497) quotes the restoration of Ag. 1672–3 in support of πώνδ' ἐνώ θήκω πέω

the restoration of Ag. 1672–3 in support of $\tau \hat{\omega} \nu \delta'$ ἐγὼ θήςω πέρι.

53 Leo (Hermes 15 [1880], 315 n. 1) proposed $\tau \hat{\omega} \nu \delta'$ ἐγὼ θήςω βίον. This was listed by Wecklein (Bursian 1881, 49) as one of Leo's 'wenig probable und zum Theil unmethodische Vermuthungen'. In his 1891 edition Wecklein misreported Leo's conjecture as θήςομαι βίον. In his 1899 edition he reported ' $\tau \hat{\omega} \nu \delta'$ ἐγὼ θήςω βίον... coniciebam'.

 54 Blaydes's πότμον (Adversaria Critica in Euripidem (1901), 34) is a less choice word. Other emendations may be found in Wecklein.

⁵⁵ Adv. Crit. 41; wrongly attributed to Wecklein by Diehl.

The words $\delta \dot{\nu} c \tau a \nu \epsilon \quad \gamma \dot{\nu} \nu a \iota$ are bracketed by Matthiae, Hartung, Wecklein, C. E. S. Headlam, Murray, Earle and Méridier. If they were omitted by LP alone or by D alone, we might attribute the omission to the carelessness of the immediate copyist. We have seen that D elsewhere has unique agreements with LP (p. 344); and here that agreement indicates that the omission occurred at some earlier stage in the tradition. The omission may be of no significance. On the other hand, we should be better off without $\delta \dot{\nu} c \tau a \nu \epsilon \gamma \dot{\nu} \nu a \iota$ at the head of this sentence, which begins rather more naturally with $\phi \epsilon \hat{\nu} \phi \epsilon \hat{\nu}$. And yet why should $\delta \dot{\nu} c \tau a \nu \epsilon \gamma \dot{\nu} \nu a \iota$ have been interpolated? Since $\delta \dot{\nu} c \tau a \nu \epsilon \gamma \dot{\nu} \nu a \iota$ need not stand at the head of the sentence (cf. 442, Tr. 573), perhaps we should read

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φεῦ φεῦ, μελέα τῶν cῶν ἀχέων,
δύςτηνε γύναι,
ποῦ ποτε τρέψει...;
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This transposition was proposed by Barthold.⁵⁷ And I suggest that DLP's omission is a pointer to this order of words. On numerous occasions, when words have been transposed from their proper place in some of the manuscripts, those words are omitted by others of the manuscripts. The reason is not far to seek. When the fact of omission was recognised by the copyist, he added the omitted words above the line or in the margin, and they were then in danger of being either overlooked or inserted in the wrong place by the copyist who came next.

We can see the process at work in Med. 840, where $\dot{\eta}\delta v\pi\nu\dot{\phi}o\nu c$ is written before $a\ddot{v}\rho ac$ by $\Pi^6 \Pi^{12}$ LP, omitted by the other manuscripts, and added after $\dot{\eta}\delta v\pi\nu\delta\sigma vc$ by V3. Since I have not seen this phenomenon systematically documented, I give a good many of the examples which I have found: Alc. 401 $\epsilon \gamma \omega$ (prius) ante $\epsilon(\epsilon)$ LP: post μ $\hat{\alpha}$ τερ BV: om. O; Med. hyp. 3 το \hat{v} ante Κρέοντος A: post Κρ- V: om. cett.; hyp. 10 φαείν post Σιμωνίδης plerique: post ἀνεψήςαςα C: om. OV; Med. 328 νῦν post non ante μνείαν Hn: om. C (see p. 354); 368 αν post γάρ BOCDEVgE: post $\pi o \tau(\epsilon)$ LP: om. A; 539 οδεαν post non ante "Ελληνες Nv: om. D (\sim Ds) (see p. 355); 645-6 ἔχουςα post non ante δυςπέρα(ν)τον O: om. Ny (see p. 355); 785-6 inuerso ordine A (\sim A^r): 785 om. Hn (\sim Hn^e) (see p. 357); 853–4 $\pi \acute{a}\nu \tau \epsilon c \pi \acute{a}\nu \tau \omega c \langle L \rangle P$: πάντως πάντες BDEAVTr: πάντως πάντως Ο: πάντες C;58 1262 ἄρα post μάταν Musgrave (cf. Π^7): ante $\mu \acute{a} \tau a \nu$ BODEAV: om. LP; 1282 $\mu \acute{a} \alpha \nu$ (alterum) aut ante aut post δη non post κλύω ut uid. Π^7 : om. A (see Part II); Hi. hyp. 1 υίὸς post Θ ης εύς DEP (bis E): om. plerique: post $A'' \theta \rho \alpha c$ B²: post $\Pi o c \epsilon i \delta \hat{\omega} v o c$ HnNv et Bodl. Auct. T. 4. 10;59 Hi. 63 χαιρε bis A: semel cett., sed alterum χαιρε post κόρα CLP; 99 cờ post non ante cεμνην L: om. P (cf. Turyn, p. 284); 132 κοίτα(ι) om. M: post ἔχειν O: post δεςποινα (sic) C; 233 δή post non ante $\mu \dot{\epsilon} \nu$ VC et $^{1}\Sigma^{mv}$: om. O (cf. Turyn, p. 318); 269 $\epsilon c \tau i \nu$ ante non post $\eta \tau i c$ L: om. Neap. II. F. 41; 60 281 $\gamma a \rho$ ante non post ων OP: om. C; 312 αδθις ante non post ἀνδρός A: om. Neap. II. F. 41; 1041 ταῦτα κάρτα L: κάρτα ταῦτα plerique: πάντα ταῦτα P: κάρτα C; Hec. hyp. 10 αὐτὸν ante non post εκηνάς Pa: om. RwZc;61 Hec. 247-8 post 250 RS al.: om. AVa (~ Ar); 393

⁵⁶ For the agreement of Hn with D and LP see pp. 354-5. Editors, misled by Matthiae's note, wrongly ascribe the deletion to Seidler. See Seidler's *Epistola Critica* appended to Lobeck's *Ajax* (1809), 433.

 $^{^{57}}$ In his 1886 edition, known to me only from *Bursian* 1886, 296. I have written δύcτηνε for δύcτανε, since these cannot be lyric anapaests.

 $^{^{58}}$ Herwerden's πάντηι πάντως (*Mnem.* n.s. 5 [1877], 25) should be accepted; but instead of πάντηι we need πάνται or πάντᾱ: cf. Schwyzer i. 550, Barrett on *Hi.* 563.

⁶¹ I owe my information about the mss of *Hecuba* to the generosity of Dr Matthiessen. For explanation of the *sigla* see his *Studien* (above, n. 3).

τε ante non post νεκρῶι L al.: om. PS; 435 γὰρ còν] còν γὰρ FPr: còν A: γὰρ Rw al.; 464–5 θεᾶc χρυcέαν τ' FL al.: τε θ- χ- plerique: τε θ- χ- τ' Pa al.: θ- χ- O; 62 477 καπνῶι post non ante κατερείπεται S al.: om. V (\sim Vs); 666 δὲ ante καιρὸν pars codd.: post κ- pars: om. pars; 877 γραᾶα post non ante φῶτα GKS: om. H; 909 δορὶ δὴ δορὶ] δὴ post δορὶ alterum S al.: om. ALacPPa al.; 1145 παιδὸc post non ante γνοῦcα Pa al.: om. $Μ^{ac}V^{ac}$; 1179 τιc ante non post ἔετιν A: om. S al.; Tr. 1033 τ' ἀξίως Seidler: ἀξίως τε P: ἀξίως V; A. Pe. 446 δὲ ante non post μόρωι IO: om. VNNdDXPac; ScT 517 post 516 plurimi et $Μ^c$: post 519 Μ: post 518 $I^cO^cPQ^{ac}$: om. AI; 63 S. OT 906 παλαιὰ post Λαίον AXrXsZc: ante Λ- HVDZr(NO): om. LCFPGR; 64 Λnt. 623 φρένας post non ante θεὸc S: om. V; Hes. Theog. 19 ante 18 $Π^2$ S: ante 15 K: om. $Π^{18}$ L; Pl. Leg. 903d προcηκούcηc ante non post τῆc Eus.: om. AO (add. in marg. A³); [Verg.] Λεtna 276–8 post 257 recte G: om. L: post 272 uel 275 cett. For further examples from Latin texts see L. Havet, Λεtin Λεtin Textual Criticism (1972), 149.

The phenomenon which I have illustrated may be adduced in support of the following emendations: Alc. 130 βίου τίν' ἔτ' Hartung: <math>τίν' ἔτι βίου V: τίν' ἐτὶ βίου BO: τίνα βίου LP; <math>Hi. 670 τίν' ἢνῦν Page, Conomis (Hermes 92 (1964), 36): τίνα νῦν ἢΛ: τίνα νῦν ΩV et Tr; Andr. 215 τὴν χιόνι Blaydes (dubitanter iam Hermann): χιόνι τὴν MBVLP: χιόνι A; 65 833 τί δὲ cτέρνα δεῖ (τί δέ με δεῖ c- MAVLP: τί δέ με c- B) (I offer this as a possible alternative to the emendation which I proposed in <math>ICS 6.1 (1981), 95-8); 909 δίcc' ἔν' ἄνδρ' Grotius: ἔν' ἄνδρα δίcc' HMBVP: ἄνδρ' ἕνα δίcc' L: ἄνδρα δίcc' A: a]νδρα διcca Π; 1254 post 1235 Jackson (<math>Marg. Scaen. 51): post 1253 codd. qui exstant: om. codd. plerique sec. Σ; S. OT 1101 cέ γ' εὐνάτειρά τιc Arndt et Bergk: <math>cέ γε θυγάτηρ LHNOPaV: cέ γέ τις θυγάτηρ cett. 66

§II: HnNv

These are hybrid manuscripts, with constantly shifting allegiances. Their text results from the collation of the readings of the older manuscripts. I leave open for the moment the question whether they have access to any independent tradition (see pp. 356–7). To show something of their nature, I begin by listing their unique agreements with other manuscripts individually and with pairs like OC and DE.⁶⁷

1 (a) Hn

- (i) BHn
- 345 c' om. $^{1}\Sigma^{6}$ HnNv 752 λαμπρὸν ἡλίου φάος BHn (see p. 341)
- (ii) OHn
- 84 άλίςκεται] ευρίςκεται $O^{g1}Hn$ ($\sim Hn^2$) 646 δυςπέρατον] -αςτον B: -αντον
- 62 This is an interesting case. All mss except O have $\tau\epsilon$ in one place or another, a few have it in both places. The majority have it before $\theta\epsilon\hat{a}c$: highly abnormal word-order, though accepted by most editors (the scholia show disquiet: $\Sigma^{\rm m}$ δ $\tau\epsilon$ πλεονάζει, $\Sigma^{\rm rec}$ τοῦτο τὸ τε πρὸc τὸ χρυcέαν ἄμπυκα cύναπτε). Few mss have it after χρυcέαν, which (if it is to be accepted) is its proper place. If we do not accept it there, we must omit it altogether, as Murray does (with O). But if O is right, it is hard to see why it got into the text. It is more plausible to assume that it originally stood after χρυcέαν, was accidentally omitted, was placed above the line, and was then replaced in the wrong position.
- ⁶³ Page's report of the reading of 'plurimi' in his OCT is mistaken, as G. Zuntz points out (*PCPS* n.s. 27 [1981], 93).
 - 64 See Dawe, Studies i. 245-6.
 - ⁶⁵ For the rhythm (third foot monosyllable followed by tribrach) see Diggle, Studies 112.
 - 66 See Dawe, Studies i. 253.
- ⁶⁷ In order to avoid repetition I have sometimes not transcribed the readings of the other mss in full but instead have referred to an earlier page where this information may be found.

OHn (~ Hn°) 1139 ἡμῶν ἡν OHn (~ Hn² $\gamma \rho$) (see n. 47) 1181 δρόμου] δόμου OHn (~ O²)

(iii) CHn

313 δὲ uel δὴ] om. C°Hn (totum uersum scr. C°, om. C) 320 ῥᾶον $\langle \text{Hn}^2 \rangle \text{NvgV}$ ($\sim \text{Hn}^2 \text{Nv}^s$): ρῶον C (see p. 348) 607 τυράννους CHn (see p. 343) 648 δαμείην] δραμείην CHn 769 πέφανται] -αςται V: -αται CHnNv note also 328 νῦν μνείαν] μνείαν C: μνείαν νῦν Hn (see p. 352)

(iv) (B)OCHn

- 433 κραδία(ι)] καρδ- OCHnNv 504 γ' αν οὖν LPV³Hn²: τ' αν οὖν EAV: τὰ νῦν BOCHn: om. D 543 βέλτιον OCgEHnNv (see p. 341)
 - (v) DHn
 - 979 δύςτανος DHn, recte (see p. 346)
 - (vi) BDHn
 - 1134 ὄλοντο BDHn (see p. 344)
 - (vii) EHn
 - 311 ἔδρας] ἔδραςας EHnNv note also 651 πρίν ante ἁμέραν EVglHn²
 - (viii) DEHn
 - 349 $\delta \dot{\eta}$] $\delta \dot{\epsilon}$ O: om. DEHn
 - (ix) AHn
- 1017 $\hat{c\omega\nu}$] τ $\hat{\omega}\nu\delta$ ' AHn 1251 τ ϵ om. AHn 1315 $\delta\iota\pi\lambda\delta\hat{\nu}\nu$ κακ $\delta\nu$] $\delta\iota\pi\lambda\hat{\omega}$ κακ $\delta\nu$ H²: $\delta\iota\pi\lambda\hat{\alpha}$ κακά AHn note also 785–6 inuerso ordine A (\sim A^r): 785 om. Hn (\sim Hn^c) (see pp. 352, 357); 1083 $\mathring{\eta}$ AgE: $\mathring{\eta}$ Hn: $\hat{\epsilon}$ cett. et A^s
 - (x) VHn
- 33 νῦν] νιν V^2 : μιν Hn 88 τούςδε γ' εὐνῆς] τούςδ' εὖγ' εὐνῆς V^c : τούςδ' εὐγ****κς V^c : τούςδ' εὐγενεῖς Hn: τούςδ' εὐγενῆς Nν 120 πολλὰ] πολλῶν V^c ($\sim V^s$) 138 μοι] μὴ V^2 TrHn² 245 ἄςης] ἄτης V^c Hn²Nν² (see p. 341) 281 γῆς τῆςδε] τῆςδε γῆς V^c 365 πω] πως V^c Hn 573 χρῆν V^c CDLPgVgBgE: χρὴν B: χρὴ EAV: ἐχρῆν V^c Hn 1058 V^c Ες V^c Hn 1186 πλόκος] κόςμος V^c Hn² 1248 λαθοῦ BDALPV³γρ: λάθου V^c Ες λάβου V^c Εν note also 651 πρὶν ante ἁμέραν V^c Εν V^c Εν τούςδ' τούςδ' εὐγεν V^c Εν ης 1248 λαθοῦ V^c Εν λάβου V^c Εν ης 1248 λαθοῦ V^c Εν ης 1412 V^c Εν ης 1514 V^c Εν η
 - (xi) L(P)Hn
- 178 μήτοι BOVL^c: μή μοι HCDEAPTr: μή τι LHn 246 φίλον] φίλων L[?]Hn (~ L^c) (see p. 356) 650 θανάτω(ι) θανάτω(ι)] θανάτω LHnNv see also 138 (under (x) above)
 - (xii) Other shared readings of interest
- 102 μηδὲ] καὶ μὴ HAHn: μὴ D^{1c} (om. D) 357 δύςτανε γύναι om. DLPHn (\sim Hn²) (see p. 351) 588 οὖν BEHnNv (οὖν cờ Hn²) (see n. 47) 1303 ἐκcώcων] ἐκcῶcαι HOP²Hn (see p. 342)
 - (xiii) HnNv
- 88 -δέ γ' εὐνῆς] -δ' εὐγενεῖς Hn: -δ' εὐγενὴς Nv (see under (x) above) 638 ἀκόρεςτά τε] ἀκορέςτατα Nv: -τάτη Hn 871 ς' BOCDAVgEHns: γ' ELP: om. HnNv 1116 τοι AVLP: δὴ BOD: τι Hn²: om. HnNv 1132 τοῖς γε] τοῖςι HnNv (\sim Hn²) (see p. 357) 1182 ἀνθήπτετο] ἀνθήπετο HnNv (\sim Hn°) 1267 φόνος] φόβος HnNv

1 (b) The nature of Hn summarised

Turyn's estimate that Hn is 'manifestly related to the B tradition, though it is not derived directly from B' (p. 330) does not do justice to the composite nature of Hn's text. While Hn shares several unique readings with BOC either individually or collectively (these three being the manuscripts which I should allow to be representatives

of what Turyn calls the 'B tradition'), it also shares unique readings with D, E, A, and possibly LP. With Turyn's verdict that Hn is 'a secondary product and can be disregarded by future editors' I fully agree. I cite a few of its unique aberrations: 490 γεγώτων] ἔτ' ὅντων Ηη; 1152 παύςηι...ςτρέψεις] παῦςαι...ςτρέψον Ηη; 1164 βαίνουςα παλλεύκωι ποδί] κινοῦςα (~ Ηη²) πάλλευκον πόδα (see p. 357); 1286 ἄλμην] ςαλαμῖνα Ηη.

2 (a) Nv

(i) BNv

345 c' om. $^{1}\Sigma^{\text{b}}\text{NvHN}$ 585 ἐκτενεῖ c' DEAL $\langle P \rangle$ Hn et Σ^{l} et $E^{\text{b}\gamma\rho}$ et $^{1}\Sigma^{\text{v}}$: κτενεῖ c' V: $c\epsilon$ κτενεῖ BgENv: $c\epsilon$ τεκνεῖ C: ἆν κτενεῖ c' O 752 ἡλίου θ' ἀγνὸν $c\epsilon$ λαc Nv: cf. $\Sigma^{\text{b}\gamma\rho}$ (et $\text{Tr}^{\gamma\rho}$) ad 746 ἡλίου θ' ἀγνὸν $c\epsilon$ βαc (see above p. 341, below pp. 356–7) 1300 φεύξετθαι] φεύξεται $\Sigma^{\text{b}}\text{Nv}$ (see p. 356)

(ii) ONv

361 ἐξευρήcειc] εὐρήcειc ONν 393 κεὶ] κᾶν ONν 664 κάλλιον] κάλλιοτον ONν 816 còν cπέρμα LP: cὼ παίδε fere AVB²Hn: còν παίδα BDC: cοὺc παίδας ONν 835 ῥοαῖc] ῥοῶν \mathbf{B}^2 : ῥοὰc \mathbf{A}^2 : ῥοὰc ONν (\sim O°) 963 προθήcει] προcθ- ONν note also 645–6 (cited above p. 352)

(iii) CNv

287 ἀπειλῆς CNv (see p. 342) 320 ῥᾶον Nv \langle Hn² \rangle gV (\sim Nv $^{\rm S}$ Hn²): ῥῶον C (see p. 348) 559 οἰκοῖμεν] οἰκοῦμεν CNv 736 γαίας] γαίης CNv 769 πέφαται CNvHn (see p. 354) 1035 ὅλωλε] ὤλωλε CNv et fort. V (\sim C°V°Nv $^{\rm S}$)

(iv) (B)OCNv

24 ἀλγηδόςι(ν)] -δόνι BOCgENν 107 τάχ'] τάχιςτ' OCNν 242 βία(ι) ζυγὸν φέρων OCNν (see p. 341) 433 κραδία(ι)] καρδ- OCNνHn 543 βέλτιον OCgENνHn (see p. 341) 562 δόμων ἐμῶν] ἐμῶν δόμων OCNν

(v) DNv

362 cε om. DNv 926 τῶνδε θήςομαι DNv (see p. 349) 1355 ἐγγελῶν] ἀγγελῶν DNv note also 539 οὖςαν Ἔλληνες $D(\sim D^s)$: ἔλληνες οὖςαν Nv (see p. 352)

(vi) BDNv (see pp. 343-5)

937 δυτμενήτ είναι] είναι δυτμενήτ BDNv 1139 ήν BDNv (see n. 47) 1395 τέκνων] παίδων BDNv 1410 μοι] μου BDNv

(vii) ENv

49 παλαιὸν] -ῶν ΕΝν 311 ἔδρας] ἔδραςας ΕΝνΗη 400 κῆδος] κῦδος ΕΝν 484 ἰωλκὸν] ἰολκὸν ΕΝν 505 οἴκοις] οἴκους ΕΝν 870 ςυγγνώμον'] -μων' Νν (\sim Nv^s), ων super ον Ε (sed postea deletum ut uid.) note also 29 νουθετουμένη] -ημένη ΕΥΝν (\sim V²)

(viii) DENv

411 δίκαι gΕ: δίκαια DENν 604 φευξοῦμαι] φεύξομαι DENν 607 τυράννων DENν (see p. 343)

(ix) VNv

88 see p. 354 245 ἄ $c\eta$ c] ἄτης VNv^sHn² (see p. 341) 317 βουλεύςη(ι)c] -ηι V³: -η Nv 332 ζεῦ] ζεὺς VNν (\sim V²) 1248 λαθοῦ] λάθου ΟΕ: λαβοῦ VHn²: λάβου Nv (see p. 354) note also 29 (under (vii) above)

(x) L(P)Nv

313 πράςςοιτε] πράςςετε $\langle L \rangle$ PgENv 650 θανάτω(ι) θανάτω(ι)] θανάτω LNvHn 1012 κατηφείς] -ὴς L^sNv see also 752 (under (i) above)

⁶⁸ He was not the first to pronounce this verdict. See, for example, Wilamowitz, *Analecta Euripidea* (1875), 254.

(xi) Other shared readings of interest

588 οὖν BENvHn (see n. 47)

(xii) NvHn

See p. 354.

2 (b) The nature of Nv summarised

3 Isolated preservation of the truth in HnNv

While it is not inconceivable that two such late manuscripts as Hn and Nv should have access to a genuine tradition independent of our other manuscripts, the chances are against it. Their text appears to be a conflation, debased by idiosyncratic errors, of readings already known from other manuscripts. I list the passages where one or both of Hn and Nv may be thought to have a reading preferable to that of the others.

(i) 17 αὐτοῦ Hn: αὐτοῦ cett.

Right, but scribal conjecture.

(ii) 246 η πρός φίλον τιν' η πρός ηλικα τραπείς.

φίλων Lac? Ηπ ηλικας Ηπ

φίλων is possible, and ἥλικας (conjectured by Porson; ἡλίκων W. Headlam) mends the metre. Both presumably conjectural. Wilamowitz rightly deleted the verse. 11

(iii) 512 γε HnNv et cod. Haun. Herodiani (Walz viii. 590): τε BOCDEAV: δὲ LP: εε uel om. Herod. codd. cett.

Since neither $\tau \epsilon$ nor $\delta \epsilon$ makes sense, $\gamma \epsilon$ was an easy conjecture.

(iv) 721 ἔπειτα παίδων ὧν ἐπαγγέλληι γονάς.

 $\mathring{\omega}_{\nu}$ Hn: $\mathring{\omega}**L$: $\mathring{\omega}_{\nu}$ μ' BOCDEAVPTrHn²: [$\Pi^{5}\Pi^{11}$]

Since μ ', interpreted as $\mu\epsilon$, makes no sense, it may be that the scribes tolerated it because they took it for elided μoi . If the scribe of Hn thought about the matter at all, he may have realised that the elision was impermissible. Or the omission may be a lucky slip.

(v) 752 λαμπρὸν ἡλίου τε φῶς CALP: λαμπρόν θ' ἡλίου φάος BODVHn (θ' om. BHn): λαμ]προν [Π^5 (θ' [uel ϕ [pot. qu. η [): ἡλίου θ' ἀγνὸν ςέλας Nv: cf. 746 ἡλίου θ' ἀγνὸν ςέβας Tr^{γρ} et $\Sigma^{\text{pγρ}}$ (pro πατέρα θ' "Ηλιον πατρός), quam lectionem ad 752 rettulit Musgrave, qui etiam ςέλας coni.

⁶⁹ See pp. 355, 356-7.

⁷⁰ On this passage see most recently M. W. Haslam, Arktouros: Hellenic Studies presented to Bernard M. W. Knox (1979), 95-6.

⁷¹ I am not convinced by the elaborate attempt of Christmann, op. cit. (n. 44), 47–53, to show that the verse (with ηλικαc) is indispensable.

This is very interesting. Musgrave had seen that the variant reported by $\Sigma^{\text{D}\gamma\rho}$ (and $\text{Tr}^{\gamma\rho}$) on 746 must relate not to 746 but to 752. No not only confirms that he was right; it also anticipates his change of $\epsilon\epsilon\beta\alpha c$ to $\epsilon\epsilon\lambda\alpha c$. The latter change, at least, is to be resisted: for, while $\hbar\lambda i$ ov $\epsilon\epsilon\lambda\alpha c$ is regular enough (El. 866, Tr. 860; cf. Su. 469, Rh. 331), the presence of $\delta\alpha\gamma\nu\delta\nu$ commends $\epsilon\epsilon\beta\alpha c$ (see Cycl. 580, A. Eum. 885, S. OT 830, Ph. 1289); note also fr. 582 P "H $\lambda\epsilon$, $\delta\alpha\lambda c$ 0 $\delta\alpha\lambda c$ 0 $\delta\alpha\lambda c$ 0 (Bothe: $\epsilon\epsilon\lambda\alpha c$ 0 codd.)). Slight though its credentials are, $\delta\alpha\lambda c$ 0 $\delta\alpha\lambda c$ 0 $\delta\alpha\lambda c$ 0 remains the best solution.

(vi) 785 om. Hn (~ Hn^e), del. Valckenaer

The line is spurious; but the hand which corrected the omission was probably the original hand, and this suggests that the omission was accidental. For a possible explanation of the accident see p. 352.

(vii) 926: see pp. 349-51.

(viii) 984 χρυςότευκτον $\text{Hn}\Sigma^{\text{v}}$, χρυςότευτον Nv: χρυςεότευκτον cett. (]ευκτον C) A lucky slip, rather than conjecture.

(ix) 1094 οἱ μὲν ἄτεκνοι δι' ἀπειροςύνην μὲν Νν, sicut coni. Porson: μέν γ' Π ? (μεγγε), sicut coni. Reiske: μέν τ' BODAVPTr: μὲν* L

The deletion of a meanlingless τ ' was not Porson's greatest feat of $\dot{a}\gamma\chi$ ivoia. But the scribe of Nv (or of an ancestor) deserves credit for anticipating Porson rather than Reiske.

(x) 1132-3 ἔχω τι κάγὼ τοῖς γε ςοῖς ἐναντίον λόγοιςιν εἰπεῖν.

1132 $\tau \circ i c \gamma \epsilon$ $\tau \circ i c \iota HnNv (\sim Hn^2)$

The $\gamma\epsilon$ is most unwelcome. I believe that $\tau o \hat{i} c \iota$ is right: cf. Herc. 204–5 λόγοι μὲν οἴδε $\tau o \hat{i} c \iota$ coûc ἐναντίαν | γνώμην ἔχουςι. It was accepted by Nauck, ⁷³ Weil, Wecklein (1891 ed.), von Arnim, C. E. S. Headlam, and Blaydes, ⁷⁴ and it is very much better than Lascaris' $\tau o \hat{i} c \delta \epsilon$, which was accepted by Porson, Wecklein (1899 and 1909 edd.), Earle, and Méridier. $\tau o \hat{i} c \iota$ coûc became $\tau o \hat{i} c$ coûc and $\gamma \epsilon$ was then added to restore metre: cf. Alc. 1024 $\cot i c$ coûc VVa: $\cot i c$ γε Va°; Hec. 292 $\cot i c$ δούλοις i τοῦς i δούλοις in nonnulli. If i τοῦς i is conjectural, it deserves applause; but it is as likely to be the lucky result of miscopying.

(xii) 1159 ἢμπέεχετο] ἢμπίεχετο gEHn (~ Hn°), sicut coni. Portus A conjecture (or slip), and not certainly right: cf. Page (to the passages which he cites add Ar. Equ. 893), Kühner-Blass ii. 35, 435, Schwyzer i. 656.

(xiii) 1164 *cτέγας*, ἁβρὸν βαίνουςα παλλεύκωι ποδί κινοῦςα (~ Ηπ²) πάλλευκον πόδα Ηπ

I mention this here because editors commonly report it. It is a trivialisation, and has no place in the apparatus criticus.

(To be continued)

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⁷² For another trace of a connection between Nv and $\Sigma^{\rm b}$ see p. 355.

Furipideische Studien i (Mém. Ak. Imp. Sc. St. Pétersbourg, ser. vii. 1 [1859], 106–39), 133.
 Adversaria Critica, 39.