FIVE LATE MANUSCRIPTS OF EURIPIDES, *HIPPOLYTUS*

Pv (Vatican, Palatino greco 343), 2nd half of the fifteenth century; only 20–386, 447–939¹

Hn (Copenhagen, Gamle Kongelig Sammling 417), c. 1475²

Ox (Oxford, Bodl. Auct. T. 4. 10), sixteenth century³

Nv (Naples, Bibl. Nazionale, Vindobonense greco 17), c. 1500⁴

N (Naples, Bibl. Nazionale, II. F. 41), early sixteenth century⁵

Barrett⁶ has given a brief account⁷ of the affiliations of Hn with the manuscripts which he has collated. He derives his information about the readings of Hn from the reports of nineteenth-century editors, and he does not report this manuscript in his apparatus criticus. He concludes that 'In three instances (72, 641, 817) Haun. has the truth, or an approximation to it, where the rest of our tradition is at fault (though in two of them there are traces of the same reading in O)...in each case the reading can be accounted for as a lucky accident, and so I judge it in fact to be.'8 Of the other four manuscripts, which editors have not collated, he gives no account. 'From a number of readings cited by Turyn it appears that they are all more or less closely related to Haun.' K. Matthiessen⁹ has voiced a mild regret that Barrett did not settle the question by collation. I have collated these five manuscripts from photographs or microfilrus.

I use the following symbols:10

- [A] A is illegible or unavailable
- (A) A's reading is based on inference (usually inference from the nature of the correction which obscures it)
- (A) A with some inessential variation
- As A supra lineam, by the first hand
- A^e A after correction by an unspecified hand
- A² A after correction by the second hand
- $(\sim A^c)$ A^c agrees with the other manuscripts against A
- $A^{\gamma\rho}$ a variant in A accompanied by the sign $\gamma\rho(\dot{\alpha}\phi\epsilon\tau\alpha\iota)$
- Σ^{a} scholium in A
- $^{i}\Sigma^{a}$ a reading implied by the scholium in A
- $^{1}\Sigma^{a}$ lemma to the scholium in A

1 PvHnOxNvN as a group

That these manuscripts are related to each other is proved by the following passages, where they all (or the other four, when Pv is not available) agree in readings which

- ¹ See A. Turyn, *The Byzantine Manuscript Tradition of the Tragedies of Euripides* (Urbana, 1957), pp. 357-8.
 - ² See Turyn, pp. 329–33. ³ See Turyn, pp. 351–2.
 - ⁴ See Turyn, pp. 348–51. ⁵ See Turyn, pp. 345–8.
 - ⁶ W. S. Barrett, Euripides: Hippolytos (Oxford, 1964), pp. 75-6.
 - ⁷ Which I summarise below, p. 39.
 - ⁸ I discuss these instances below, pp. 39-40.
- ⁹ K. Matthiessen, *Studien zur Textüberlieferung der Hekabe des Euripides* (Heidelberg, 1974), p. 32.
 - ¹⁰ They roughly correspond with those adopted (with fuller explanation) by Barrett, pp. 92–3.

are not known from the other manuscripts. 11 I designate their agreement by the symbol Φ . 12

49 τὸ μὴ οὖ] τοῦ μὴ οὖ $D(P)V^3$: τοῦ μὴ Φ 80 εἰc] ἐc D: ὡc Φ 243 μου κρύψον] μου κρύψω D: κρύψον μου Φ 308 τέκνοιcι] τέκνοιc Φ 387 ἤcτην] ἤcθην HnOxNvN: [Pv] 707 κἀπεχείρητας] κἀπεκύρωτας $PvHnOxNv\langle N\rangle$ 855 πάλαι] rasura in L: πάλιν Φ^{13} 866 ἐκδοχαῖc] ἐν super ἐκ- B^2 : ἐν διαδοχαῖc PvHnOxNv: ἐν διδαχαῖc N 897 χώρας] γῆc Φ 1024 κακοὺc] καλοὺc HnOxNvN: [Pv]

They also agree quite often in a reading which is otherwise poorly attested:

202 ὤμοις] ὤιμοις O: ὤμοι ΦDM^2 et ${}^1\Sigma^{mv}$: οἴμοι P: $\phi \epsilon \hat{v}$ $\phi \epsilon \hat{v}$ $\gamma \rho \Sigma^{mv}$ 235 πώλων] πώλοις Φ M \langle B \rangle et $^{1}\Sigma$ ^m ($\sim \Sigma$ ^{mnbv} et M 2 B 2) 291 θ '] δ' Φ CE ($\sim C^{2}$ ut uid.) 337 $\tau \lambda \hat{\eta} \mu o \nu$] $\mu \hat{\eta} \tau \epsilon \rho \Phi V E$ $\mu \hat{\eta} \tau \epsilon \rho$] $\tau \lambda \hat{\eta} \mu o \nu$ HnV: $\tau \lambda \hat{\eta} \mu o \nu$ PvOxNvN: $\tau \lambda \dot{\eta} \mu o \nu$ (pot. qu. $-\omega \nu$) E^2 352 $co\hat{v}$] $c\hat{v}$ ΦgE 354 $o\hat{v}\kappa$ prius] $o\hat{v}\kappa\epsilon\tau$ ΦV 379 τόδε] τάδε ΦMPgV 406 τε LP et flor.: δὲ plerique et ${}^{1}\Sigma^{n}$: om. HnOxNvNO: [Pv] 467 βίον λίαν βροτούς] βίον βρ- λ- Ο: λ- βίον βρ- ΦV 527 οθεί οἶε **B**[?]**M**²**B**²: 541 cεβίζομεν] cεβάζ- PvHnOxNvCgE:cεβιάζ- N alc $\Phi(E)$ (&c E^c) 563 πάντα γε πιτνεί ΦΟV (for the other mss. see Barrett) 657 ἄφρακτος] εὔφ- $\Phi E = 659-60 \chi \theta o v \delta c / \theta \eta c \epsilon v c] \theta \eta c \epsilon v c / \chi \theta o v \delta c \Phi V$ 660 έξομεν] έξομαι ΦΒΕ 811 ἰὼ ἰὼ] ἰὼ ΦΟ 830 μέλεα μέλεα τάδε πάθη] μέλεα (bis V3) πάθη τάδε ΦV 834 τάδ'...κακά] τόδ' (~ V³; δ'N)...κακόν ΦV 889 φύγοι] φύγη ΦC (φυγή Cac?): φύγ Ε: φύγω Ο (~ Os) 911 δ' om. ΦVgV 949 κακῶν] κακῶν τ' HnOxNvNCE et Pac ut uid.: [Pv] $1072 \tau \delta \tau \epsilon$ $\delta \dot{\eta}$ HnOxNvNV: [Pv] 1077 μηνύει] δεικνύει HnOxNvNV ($\sim V^{3\gamma\rho}$): [Pv]

2 PvHnOx \sim NvN

Within Φ there is a division between PvHnOx (which I shall designate ϕ) and NvN. ϕ are often isolated (or nearly isolated) in error.

42 κἀκφανής εται] κἀναφαν- Ο: καὶ φαν- φ 94 γε] om. Ε: τε φ 190 κοὐκ] οὐκ φ 213–14 λόγον post τάδε (τόνδε Ox) non post ῥίπτους α φ 220 αἰγείροις] -ραις φ 224 κυνηγεςίων καὶ cοὶ] τοι κυνηγεςίων φ 268 δυςτήνους (Κ)ΜΒΟΑVLP: -νου NνNCDE: δυςτύχους PvHnOxc (-χας Ox ut uid.) 274 κατέξανται] -ξαται φΕ 288 παῖ om. φ 300 ἄθρης ον] ἄθροις ον φ 305–6 τοὺς / παῖδας] / 306 τοὺς παῖδας φ 356 τοῦς / απαλλαχθής ομαι] τῶμα κἀπαλλος θοῦς ον καὶ τάνος καὶ τὰνος καὶ τὰν

11 I report these other manuscripts from my own collations. A fresh collation of manuscripts collated by Barrett might seem wholly superfluous. It did, indeed, confirm, what one expected, that his reports are of almost superhuman accuracy. But it was necessary, because (reasonably enough) Barrett does not report isolated errors in his mss. (nor does he regularly report P). We need the evidence of these isolated errors (and of P) if we are to form a true picture of the affiliations of PvHnOxNvN. I shall show elsewhere (in a discussion of the mss. of *Medea*) that the isolated errors of C reveal its affiliation to the gnomologium Escorialense (which was not available to Barrett: see below).

Since Barrett's edition was published the following new manuscript material has become available: the gnomologium Barberinianum, c. 1300 A.D. (edited by K. Matthiessen, *Hermes* 93 (1965), 148–58), which I designate gB. the gnomologium Escorialense, early fourteenth century (edited by Matthiessen, *Hermes* 94 (1966), 398–410), which I designate gE, and P. Oxy. 3152, second century A.D. (in addition, some new readings in P. Oxy. 2224 are published in *Oxyrhynchus Papyri* 44 (1976), 34–5). The gnomologium Vatopedianum, designated by Barrett as 'gnomol.', I designate gV. Corrections in L by Triclinius I designate Tr. Otherwise I designate the mss. by the same symbols as Barrett.

 $^{^{12}}$ I shall not report corrections by the second hand of N: for their source, see below, p. 39 n. 18.

¹³ cf. 823 πάλιν] πάλαι Ε.

ф 385 οὐ κακή] οὖν καλή φ 552 φονίοις] φοινίοις φC 562 φονίω(ι)] φοινίω(ι) φ 566 δόμοιςι] δόμοις φ $589 \tau \dot{\eta} v \int \tau \hat{\omega} v \, \phi$ $638 \dot{\rho} \hat{a}(\iota) c \tau o v \int \hat{\rho} \hat{a}(\iota) o v$ 688 $\delta \epsilon \hat{\imath} \ \mu \epsilon \ \delta \hat{\gamma} \ MBAELPO^c$: $\delta \epsilon \hat{\imath} \ \mu \epsilon \ \delta \epsilon \hat{\imath} \ O$: $\delta \epsilon \hat{\imath} \ \mu o \imath \ \delta \epsilon \hat{\imath} \ V$: $\delta \epsilon \hat{\imath} \ \mu o \imath \ \delta \hat{\gamma} \ \phi$: $\delta \epsilon \hat{\imath} \ \mu \epsilon$ 709 θήςομαι] γε θήςω φ NvN: $\delta \epsilon \hat{\iota}$ CD 708 ἄπελθε] ἔξελθε φ 715 καλῶc] καλῶς δ' φ 737 θ ' Pv $\langle Hn \rangle Ox (\sim Hn^2)$ 746 cεμνον] -νην φ 778 οὐκέτ'] 784 πάρειςι] πάριτε ϕ (-ιτε Pvc, -ιπε Pv) οὐκ φ 797 τύχη] ψυχή D: δίκη φ 828 $\chi \epsilon \rho \hat{\omega} \nu$] $\chi \epsilon \iota \rho \hat{o} c \phi$ 874 $\ddot{a} \lambda \lambda o$] $\ddot{a} \lambda \lambda \omega (\iota)$ NvNE: $\ddot{a} \lambda \gamma o c \phi$ 903 επουδήι om. ϕ

There is no need to cite instances of HnOx isolated in error where Pv is not available; but I cite a few instances where they agree in error with only one or two other mss. $387\ \mbox{\'e}\chi ov \mbox{\'e}$] $-oi \mbox{\'e} \mbox{ E} (\sim E^2)$: $-ov \mbox{\'e} \mbox{ HnOxC}$: $-ov \mbox{\'e} \mbox{ AN}$: $\mbox{\'e}\chi ov \mbox{\'e} \mbox{ Nv}$ 1041 $\mbox{\'e} \mbox{\'e} \m$

NvCD: μοι δύεποτμος HnOxE: τοι δύεποτμός γ' N NvN are also found isolated (or nearly isolated) in error:

50 ὥςτε μοι] ὥςτ' ἐμοὶ LP: ὥςτε μου C: ὥςτε μὴ ΝνΝ 96 $\gamma \epsilon$ alterum om. NvNCEgV 166 δ ' om. NvN 169 $\theta \epsilon o \hat{\iota} c \iota$] $\theta \epsilon o \hat{\iota} c$ NvN 205 μετά θ ' ήςυχίας] μεθ' ήςυχίας ΝνΝΡ 220 παρά] περί ΝνΝ 227 σοι] τοι ΝνΝ 585 688 $\delta \epsilon \hat{\iota} \mu \epsilon$ NvN (for the other mss. see above) caφὲc] caφῶc NvNBO 813 cυγχ ϵαι δόμους] δ- <math>ϵ- NvN 834 δναξ (ἄναξ MA) ħλθϵ (ϵπῆλθϵ MO)] δν (δνNv) $\dot{\epsilon}\xi\hat{\eta}\lambda\theta\epsilon$ NvN 854 καταχυθέντα] καταχθέντα NvN (\sim N^{$\gamma\rho$}) 874 ἄλλος] $\ddot{a}\lambda\lambda\omega(\iota)$ NvNE: $\ddot{a}\lambda\gamma$ oc ϕ 904 δ' om. NvN 920 ἔνεςτι] ἔςτι NvNAgB 927 947 $\delta \epsilon \hat{v} \rho$ om. NvN 976 $\gamma \epsilon$ om. NvN τ ' om. NvNDE 988-9 ςοφοίς / φαῦλοι] 988 cοφοῖς φαῦλοι / ΝνΝ 994 ἔνεςτ'] ἔςτ' ΝνΝ 997 $\tau \epsilon$ om. NvN μὴ ἀδικεῖν] μὴ 'δικεῖν LP: μηδ' ἀδικεῖν NvNV2gB 1016 κρατείν] κρατών $1024 \ \tilde{a}\nu] \delta' \ \tilde{a}\nu \ NvN$ 1028 ἀκλεὴς] ἀκλεής τ' ΝνΝ NvNV ($\sim V^{3}\gamma\rho$) 1032 ἀπώλεςεν] ἐπώλεςεν ΝνΝ $\vec{a}\lambda\eta\tau\epsilon\dot{\nu}\omega\nu$] $\vec{a}\lambda\iota\tau$ - NvND(P) 1049 \dot{a} ντλήcεις] ἀρτήςεις NvN 1071 $\gamma \epsilon$ MBOACV³gV: $\tau \epsilon$ HnOxVDELP: om. NvN: [Pv]

The general affinity of ϕ with NvN, together with the degree of separation which exists between them, is well illustrated by these two passages: $321 \kappa \alpha \kappa \hat{\omega} c \left[\pi \sigma \tau \hat{\epsilon} \right] \kappa \alpha \kappa \hat{\omega} c \left[\pi \sigma \tau \hat{\epsilon} \right] \kappa \alpha \kappa \hat{\omega} c \left[\pi \sigma \tau \hat{\epsilon} \right] \kappa \alpha \kappa \hat{\omega} c \left[\pi \sigma \tau \hat{\epsilon} \right] \kappa \alpha \kappa \hat{\omega} c \left[\pi \sigma \tau \hat{\epsilon} \right] \kappa \alpha \kappa \hat{\omega} c \left[\pi \sigma \tau \hat{\epsilon} \right] \kappa \alpha \kappa \hat{\omega} c \left[\pi \sigma \tau \hat{\epsilon} \right] \kappa \alpha \kappa \hat{\omega} c \left[\pi \sigma \tau \hat{\epsilon} \right] \kappa \alpha \kappa \hat{\omega} c \left[\pi \sigma \tau \hat{\epsilon} \right] \kappa \alpha \kappa \hat{\omega} c \left[\pi \sigma \tau \hat{\epsilon} \right] \kappa \alpha \kappa \hat{\omega} c 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\hat{\epsilon} \right] \kappa \alpha \kappa \hat{\omega} c \left[\pi \sigma \tau \hat{\epsilon} \right] \kappa \alpha \kappa \hat{\omega} c \left[\pi \sigma \tau \hat{\epsilon} \right] \kappa \alpha \kappa \hat{\omega} c \left[\pi \sigma \tau \hat{\epsilon} \right] \kappa \alpha \kappa \hat{\omega} c \left[\pi \sigma \tau \hat{\epsilon} \right] \kappa \alpha \kappa \hat{\omega} c \left[\pi \sigma \tau \hat{\epsilon} \right] \kappa \alpha \kappa \hat{\omega} c \left[\pi \sigma \tau \hat{\epsilon} \right] \kappa \alpha \kappa \hat{\omega} c \left[\pi \sigma \tau \hat{\epsilon} \right] \kappa \alpha \kappa \hat{\omega} c \left[\pi \sigma \tau \hat{\epsilon} \right] \kappa \alpha \kappa \hat{\omega} c \left[\pi \sigma \tau \hat{\epsilon} \right] \kappa \alpha \kappa \hat{\omega} c \left[\pi \sigma \tau \hat{\epsilon} \right] \kappa \alpha \kappa \hat{\omega} c \left[\pi \sigma \tau \hat{\epsilon} \right] \kappa \alpha \kappa \hat{\omega} c \left[\pi \sigma \tau \hat{\epsilon} \right] 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\hat{\omega} c \left[\pi \sigma \tau \hat{\epsilon} \right] \kappa \alpha \kappa \hat{\omega} c \left[\pi \sigma \tau \hat{\epsilon} \right] \kappa \alpha \kappa \hat{\omega} c \left[\pi \sigma \tau \hat{\epsilon} \right] \kappa \alpha \kappa \hat{\omega} c \left[\pi \sigma \tau \hat{\epsilon} \right] \kappa \alpha \kappa \hat{\omega} c \left[\pi \sigma \tau \hat{\epsilon} \right] \kappa \alpha \kappa \hat{\omega} c \left[\pi \sigma \tau \hat{\epsilon} \right] \kappa \alpha \kappa \hat{\omega} c \left[\pi \sigma \tau \hat{\epsilon} \right] \kappa \alpha \kappa \hat{\omega} c \left[\pi \sigma \tau \hat{\epsilon} \right] \kappa \alpha \kappa \hat{\omega} c \left[\pi \sigma \tau \hat{\epsilon} \right] \kappa \alpha \kappa \hat{\omega} c \left[\pi \sigma \tau \hat{\epsilon} \right] \kappa \alpha \kappa \hat{\omega} c \left[\pi \sigma \tau \hat{\epsilon} \right] \kappa \alpha \kappa \hat{\omega} c \left[\pi \sigma \tau \hat{\epsilon} \right] \kappa \alpha \kappa \hat{\omega} c \left[\pi \sigma \tau \hat{\epsilon} \right] \kappa \alpha \kappa \hat{\omega} c \left[\pi \sigma \tau \hat{\epsilon} \right] \kappa \alpha \kappa \hat{\omega} c \left[\pi \sigma \tau \hat{\epsilon} \right] \kappa \alpha \kappa \hat{\omega} c \left[\pi \sigma \tau \hat{\epsilon} \right] \kappa \alpha$

In the following passages the disagreement of ϕ and NvN reflects a disagreement in the rest of the tradition.

31 ἐγκαθείτατο φAL et (P. Sorb. 2252): -θίτ- NvNMBVDEP: -θίτ- Ο: -θήτ-160 ψυχά φMOAELV²: -άν NvNCDB^SV³: -â(ι) BVP 349 $\epsilon l \mu \epsilon \nu$ NvN et fere KMBHCDLP: $\hat{\eta}\mu\epsilon\nu\phi$ OAVE 445 ∂v NvNMBOV $\langle L \rangle$ PA c : ∂v HnOxACDETrgE: 491 διιςτέον NvNBOVCDEL: διοιςτέον φΜΑΗΡ 500 καλών 525 δ NvNBCDEM²gB: δ NvNBACLPM²V²H²E²: κακῶν φΚΜΟVHDE 817 τάλας L: τάλαινα NvNBVCDEPgB: πόλις φΜΟΑV³γρ M: δc φOAVLPB²823 ὤςτε φBCDELPgB: ὡς NvNMOAV 854 $\epsilon \hat{a}(\iota) \phi MOACTr: \tau \hat{a}(\iota) \epsilon \hat{a}(\iota)$ NvNBVDELP 871 $c\phi\dot{\eta}\lambda\eta(\iota)c$ ϕ BVCDELP: $c\phi\dot{\alpha}\lambda\eta(\iota)c$ NvNMOAV³

3 PvHn \sim Ox

Within ϕ a close connection exists between Pv and Hn. This is shown by a number of minor errors which are common to them but are not shared by Ox (or the other mss.).

270 βουλοίμεθ'] -όμεθ' PvHn 348 ἥδιςτον] ἥδυςτον PvHn 385 διςςαὶ] διςαὶ MC: διδαὶ PvHn 504 ὑπείργαςμαι] ὑπείργαςον PvHn 686 κακύνομαι]

κακείνομαι PvHn 762 πειτμάτων] πης- PvHn `803 παχνωθεῖς'] παγχν-PvHn 846 ἀπωλόμην] ἀπολώμην PvHn 862 τύποι] τύπος PvHn

4 Hn a copy of Pv?

Ox is not copied from Pv or Hn. This is proved by the passages cited above in §3. Nor is either Pv or Hn copied from Ox: for Ox has casual errors from which they are free. Nor is Pv copied from Hn: for Hn has casual errors from which Pv is free. Turyn (pp. 330–1, 357–8) asserts that Hn is copied from Pv. Barrett's scepticism ('he cites only coincidences, which are merely compatible with his belief', p. 76 n. 2) is justified. The following two passages prove that Hn is not a copy (at least, not a direct copy) of Pv.

567 ἐκμάθω HnOxNvN plerique: ὡς μάθω PvVTr 637 δυςτυχές HnOxNvN codd.: δυςχερές Pv

5 PvHnOxNv ~ N

The ms. whose adherence to Φ is least stable is N. This ms. (a) frequently agrees with other mss. in truth, when the rest of Φ (i.e. ϕ Nv) are wrong, (b) less frequently agrees with other mss. in error, when the rest of Φ are right.

- (a) 25 $\epsilon = \omega v \hat{\omega} v \hat{\omega} \epsilon \phi N v$ 28 βουλεύμαςι(ν)] τοξεύμαςι φΝν NBAPTr: ἔκδηλον φΝνΜΟΥCDELΒ² 37 ἐνιαυτίαν NADLP: -αύτιον φΝνΜΒ 40 ξύνοιδε δ' NTr: \dot{c} εύνοιδε δ' $\dot{\phi}$ Nv plerique et gE: ξύνοιδεν \dot{c} P OVCE $o\dot{v}\delta\epsilon\dot{v}\epsilon \phi NvO\langle L\rangle \ (\sim Tr)$ 41 $\chi \rho \dot{\eta}$ NLP: $\delta \epsilon \hat{\iota}$ ϕ Nv cett. 62 γένεθλον] γενέθλιον φΝν 82 κόμης] κόμας φΝν 84 τοῦτ' ἐμοὶ γέρας βροτῶν] γέρας τ - $\dot{\epsilon}$ - β - C: τ - $\dot{\epsilon}$ - β - $\gamma \dot{\epsilon} \rho a c \phi NvO$ 86 δρῶν NOCPL¹c et P. Sorb. 2252: δρῶ ϕ NvMBAVDE \langle L \rangle 95 έςτί] ἔςται φΝν 144 φοιτᾶς NM et (incertum quo loco positum) Σ^{mnbv} : φοιταλέου Nv et fere cett.: φοιταλέου φοιτᾶς φ 149 $\chi \epsilon \rho cov$ 150 ἄλμας] -μαις Β: -μης ϕ NvN^s (-μης Pv^s, -μις Pv) χέρςων φΝν 152 εὐπατρίδαν] -δα Ο: -δην φΝν 178 λαμπρὸς NMA: -ὸν φΝνΒΟVCDELP 303 τ ' NBOVLP: δ ' ϕ NvKMACDE 301 πόνους] λόγους φΝνΟ 329 ἐμοὶ τιμὴν] τ- ἐ- φΝν 350 ἀνθρώπων] -που φΝνΟ 360 ἄλλο] ἄλλο τι φΝν 365 ἰώ μοι NMBOA: ἰώ μοι μοι KLP: οἴμοι οἴμοι VHCDE: ὤμοι φΝν 368 ἐξέφ-393 $\mu \hat{\epsilon} \nu$ om. HnOxNv: [Pv] ηνας -φανας φΝν 438 ἀπέσκηψαν NBOACDELP: $\epsilon \pi$ - HnOxNvMVE²Tr: [Pv] 457 θ εούς] θ εῶν ϕ Nv (\sim Nv^s) 476 $\epsilon \beta o \nu \lambda \eta \theta \eta$] 485 ἀλγίων] ἀλγίω Η: ἄλγιον φΜΟ: ἀλγεινὸς Νν 593 μήςομαι NBCDELV³ et (P. Oxy. 2224): $\mu\nu\dot{\eta}c$ - A: $\mu\eta\tau\dot{\iota}c$ - ϕ NvMOVA² 628 $\pi \rho o c \theta \epsilon i c$ $\pi \rho o \theta$ - $\phi N v$ 603 ἀτηρὸν εἰς δόμους] εἰς δ- ἀ- φΝν 638 $\tau \delta$ om. ϕNv $\delta \hat{\epsilon} \delta \delta \hat{\epsilon} \delta \hat{\epsilon$ 665 φηςί] φήςει φΝν 700 $\tilde{a}\nu$ om. ϕNv καὶ φΝνΜ'ΟΑ 703 λόγοις] λόγους ϕ NvMO (\sim Nv²M²) 758 $d\pi'$] $\epsilon \pi' \phi Nv$ 759 ἐκ γᾶc] ὀργᾶc E (η super ᾶc): ἐκ γῆc ϕ NvC 778 οὐκέτ'] οὐκ φΝν 958 τοῦτό c'] τοῦτ' HnOxNv: [Pv]
- (b) 20 νῦν φΝνΜΒΟΑ: οὖν VCDTrgE: γὰρ Ε: γ' οὖν NP: [L] 34 λείπει] λεῖπε C: λίπε N⟨L⟩P 43 νεανίαν φΝνΜΒΟΑVCE: πεφυκότα NLPVs: ν- π-D 100 cov] còν NAP (\sim A°) 123 κάλπιcι] κάλπη(ι)cι N⟨L⟩E² (\sim Tr) 132 κοίτα(ι) om. NM, post ἔχειν habet O, post δεcποινα C 317 ἔχει μίαςμά τι] ἔχεται μιάςματι NV (μιάςματι etiam AD) 447 ἀν'] ἐν ND 500 τάδ] τῶνδ' NBE (\sim Bs): δ' H² ut uid.: om. HD 869 ὀλομένους] ὀλουμένους NBVTr

As a consequence of N's unstable behaviour, there are several places where N, deserting Nv, agrees with ϕ in truth, while Nv agrees with other mss. in error.

36 $\tau \dot{\eta} \nu \delta \epsilon \phi \text{NOACDELPB}^2 \text{V}^2$: $\tau \dot{\eta}(\iota) \delta \epsilon \text{NvMBVV}^{3\gamma\rho}$ 41 $\tau a \dot{\nu} \tau \eta(\iota) \phi \text{NDE-}$

LPV³γρ et (P. Sorb. 2252): $-\tau \eta c$ NvMBOAVC 105 $c\epsilon$ δε $\hat{\iota}$ φNACDELPgVgE: $\gamma \epsilon$ δε $\hat{\iota}$ NvVE²gB: γ ' ἔδε ι MBO 109 μ έλε ϵ θε $\hat{\iota}$ μ έλλε ϵ θε V: ἔλε ϵ θε NvO 270 κα $\hat{\iota}$ om. NvD 503 δ $\hat{\epsilon}$] τάδε NvM 745 νέ μ ε $\hat{\iota}$] -ε ι ν D: -ο ι NvMO 816 τάλα ι ν'] -α ι ναν CP: $\hat{\omega}$ τάλα ι να NvE

6 N and the Aldine edition

Turyn observed (p. 348) that from 1078¹⁴ to the end N appears to be copied from the Aldine edition of 1503.¹⁵ He cites a few passages where N and the Aldine agree in a reading which is not found in any other mss. I give a full list of such agreements.

1127 ὧ δρυμὸς ὄρειος] δρυμός τ' ὅρειος NAld 1167 τοῦ om. NAld 1169 θ' om. NAld 1235 ἐπήδων] ἐπεπήδων NAld 1238 πρὸς] πρὶν NAld 1274 κραδίαι NAld: καρδία(ι) cett. 1294 ἕν τ' OAV³: ἐν HnOxNvBVHDELPgV: ἐν τοῖς Tr: τοῖς NAld 1307 οὖν δίκαιον LP: ἡν δίκαιον NAld: ὢν δίκαιος cett. (ὢν om. Ox) 1336 δ'] γ' NAld 1338 μὲν νῦν ςοὶ HnOxBOADE: μὲν οὖν ςοὶ Nv: μέν ςοὶ νῦν V: νῦν δή ςοὶ L: νῦν ςοὶ P: νῦν ςοὶ που NAld 1352 τ' HnOxELPgB: δ' BOAVD: γ' NAld 1398 τοὶ δύςποτμός γ' NAld (for the other mss. see above, p. 36)

The Aldine's text (from 1078 onwards: I have not investigated the earlier part) is constituted from L and P,¹⁶ and so there are several places where N and the Aldine share a reading which is found only in L or P or both.

1090 ἄραρεν] ἄρηρεν NAldTr 1108 ἄλλοθεν] ἄλλοτ' NAldLP 1128 ἐπέβας] ἐπέβα NAldLP 1148 τάλαν' NAldTr: τάλαν Α $\langle E^2L \rangle PB^3$: τάλαιν' fere cett. 1178 ἔχων] φέρων NAldP 1201 βροντή] φωνή NAldP 1248 ὅποι BO: ὅπη V: ὅπου HnOxNvADEL: ὅπως NAldP 1277 ὀρεςκόων NAldL: -ώ(ι)ων cett. 1299 θάνη(ι)] θάνοι NAldLP et (ut uid.) H* 1314 οἰμώξη(ι)ς] -ξη(ι) NAldP et $\Sigma^{\rm b}$ (-ζη $\Sigma^{\rm n}$): -ξεις DL? (~Tr) 1323 παρέςχες HnOxNvBOAV: γ' ἔνειμας NAldLP: ἔνειμας D: ἔμεινας HE 1345 οἶον] οἶος NAldL uel Tr 1372 με οm. NAldLP 1393 τοῖςιδ' OAV: τοῖςιν HnOxB: τοῖςδέ γ' NAldL: τοῖςδ' NvEPC²: τίς δ' $\mathbb{C}^{?}$: τὶς D

Evidence which might disprove the hypothesis that N is copied from the Aldine (namely, disagreements between N and the Aldine, excepting casual slips by N) is slight.

1181 ἀπαλλαχθεὶς fere codd. et $N^{\gamma\rho}$ NvAld: ἀποπλαχθεὶς B et primitus uoluit O: ἀλλαχθεὶς NHnO¹c: ἀπαλλαγεὶς B² 1396 οὐ θέμις N codd.: οὐδέ μις Ald.

Slight though this evidence is, it raises some doubts. In 1181 the reading of N does not look like a mere accident, since it is attested in two other mss. In 1396 it was

16 It is not, however, a direct copy of either of these mss.: see M. Sicherl, 'Die Editio Princeps Aldina des Euripides und ihre Vorlagen', Rh. Mus. 118 (1975), 205–25, esp. 206–12. The only divergence which I have noticed between LP and the Aldine is 1442 $\pi a \tau \rho \lambda$ NAldBOAV³: $\pi a \tau \rho \lambda c$ HnOxNvVCDELPB³. But the reading of LP is unmetrical, and the Aldine editor was capable of restoring the truth without the help of other mss.

¹⁴ Not earlier, because at 1077 N has $\delta \epsilon \iota \kappa \nu \dot{\nu} \epsilon \iota$ with V, while the Aldine has $\mu \eta \nu \dot{\nu} \epsilon \iota$ with the rest.

¹⁵ '...a printed text, most probably the Aldine edition' (p. 348). Of the other printed texts which come into question, we may rule out that of Lascaris (c. 1494), which has fundamental differences from that of the Aldine and N (cf. Sicherl [below, n. 16] 206 n. 5); also the ed. Hervagiana² (1544) and the edition of Canter (1571), both of which correctly give $\pi\rho\delta c$ for $\pi\rho l\nu$ at 1238. (Canter has further divergences.) So far as I can see, we cannot rule out the ed. Hervagiana¹ (1537) or the ed. Brubachiana¹ (c. 1558; I have not investigated the ed. Brubachiana², c. 1560), whose texts appear to be faithful copies of the Aldine's (n.b. Hervag. repeats the Aldine's misprint at 1396 [see below on this page]; it is corrected in Hervag. and Brubach. P.

perhaps not beyond the scribe's powers to restore the truth by conjecture out of the Aldine's misprint; but it would have required some percipience on the part of the scribe. It is not possible to argue that the relationship postulated by Turyn should be reversed – that the Aldine is a copy of N. This argument would be refuted by N's omission at 1376 of $\delta\iota a\mu o\iota\rho \hat{a}ca\iota$, which the Aldine does not omit. I can think of two hypotheses which would explain the facts. First, the hypothesis that N is a copy of the Aldine at one remove, the intervening ms. having received the two alterations at 1181 and 1396 from collation with another ms. This hypothesis is weakened by the fact that at 1181 the alteration imported into the intervening ms. is not a correction of an error but is itself an unmetrical error. The second hypothesis is that N is a twin of the Aldine, copied from the text which was supplied to the printer of the Aldine. Is

7 Affiliations of PvHnOxNvN with the other mss.

Barrett's description of the affiliations of Hn with the mss. which he has collated (pp. 76–7) is valid for the whole group Φ and the sub-group ϕ : Φ is descended from V (or a twin of V), and its divergences from V are the result of contamination from two sources, a ms. related to O and a ms. related to CDE. NvN, when they disagree with ϕ , show signs of possible contamination from a further source, LP (see 205 $\mu\epsilon\tau\dot{\alpha}$ θ' $\dot{\gamma}\epsilon\nu\chi(\dot{\alpha}\epsilon)$ $\mu\epsilon\theta$ ' $\dot{\gamma}\epsilon\nu\chi(\dot{\alpha}\epsilon)$ NvNP; 220 $\xi\alpha\nu\theta\dot{\alpha}\nu$ NvNL: $-\dot{\gamma}\nu$ cett.; 1069 $\xi\nu\nu\iota\kappa\dot{\nu}\rho\nu\nu\epsilon$ $\xi\nu\nu$ - HnOxNvNDLP: $\epsilon\nu\nu$ - cett., $\epsilon\nu\nu$ - cett., $\epsilon\nu\nu$ - cett., $\epsilon\nu\nu$ - cett., $\epsilon\nu\nu$ - oiko $\epsilon\nu$ - oiko $\epsilon\nu$ - oikov no sign of contamination from this source, $\epsilon\nu$ - nor does any one of PvHnOx when it disagrees with the other two. N, when it abandons Nv and does not agree with $\epsilon\nu$, shows clear traces of contamination from LP (see 20, 34, 40, 41, 100).

8 Isolated preservation of truth in PvHnOxNvN

²⁰ Cited on p. 37.

Barrett (see above, p. 34) records three instances where the truth, or nearly the truth, is preserved by Hn, while the other mss. collated by him agree in error. In all three instances some or all of the other Φ -mss. agree with Hn. I transcribe Barrett's apparatus criticus, to which I add my own information in angular brackets.

(i) 72 post ὅλυμπον habent παρθένων ἄρτεμι codd. ⟨et N⟩ (postmodo, ut uid., add.
O), θεῶν Haun. ⟨et PvOx⟩, ⟨θεῶν ἄρτεμι Nv⟩; del. Nauck.

 $\pi a \rho \theta \acute{\epsilon} \nu \omega \nu$ and $\mathring{a}\rho \tau \epsilon \mu \iota$ are two separate glosses, which have been incorporated into the text; $\theta \epsilon \mathring{\omega} \nu$ is an alternative gloss for $\pi a \rho \theta \acute{\epsilon} \nu \omega \nu$. In O the words $\pi a \rho \theta \acute{\epsilon} \nu \omega \nu$ $\mathring{a}\rho \tau \epsilon \mu \iota$, although written as a continuation of the preceding text, are written in the margin and so give every appearance of being an afterthought. ϕ and Nv are partly in agreement, against the other mss. (half of Nv's reading is peculiar to ϕ , half is shared with the other mss.). N, as often, has deserted Nv and sides with the other mss.

(ii) 641 $\pi\lambda\epsilon$ iov' Haun. 2 (PvOxNv): $\pi\lambda\epsilon$ iov codd. ($\pi\lambda\epsilon$ iov O \langle N \rangle) et Haun. \langle gVgE \rangle .

¹⁷ The first printed editions to correct the Aldine's misprint are the ed. Hervag.² (of which N cannot be a copy) and the ed. Brubach.¹ (of which, in theory, it can): see above, p. 38 n. 15.

¹⁸ N² appears to have derived most of his corrections from the Aldine. In numerous places his corrections agree with unique errors of P reproduced in the Aldine (e.g. 53 τόπων] δόμων N²PAld). But that his source was the Aldine, not P, is suggested by 1010 οἰκήτεων codd. et P: $-\hat{\eta}$ cau N²Ald.

¹⁹ See the instances cited above, pp. 37–8. (§5(b) ad fin.). I observe (in view of the agreement of Nv with M at 503) that M is closely related to O (see Barrett, p. 65). N, also, has unique agreements with M at 132 (above, p. 37) and 144 (above, p. 40).

The true reading is now seen not to owe its origin to the second hand of Hn (since Pv, at least, is not a descendant of Hn).

(iii) 817 ἔπαθον Haun. (PvOx): ὧν ἔπαθον Μ[?]BOVCDEL (PNvNgB): ὢ ἔπαθον Α.

The omission of $\delta \nu$ is explicable as a casual error of haplography (after the preceding $\kappa a \kappa \hat{\omega} \nu$).

I have found three further instances of the truth preserved solely in one or more of Φ :

130 πρώτα Pv: πρῶτα HnOxNvN codd.

580 ἔνεπε δ' ἔνεπέ Οχ: ενεπε[P. Οχy. 2224: ἔννεπε δ' ἔννεπέ cett.

1070 δακρύων HnOx, sicut coni. Wilamowitz: δακρύων τ' NvN codd. et (gV): [Pv].

In the first instance Pv has made either a conscious or an unconscious change (so that the adjective agrees with the following noun $\phi \acute{a}\tau \iota c$); as for the second, $\dot{\epsilon}\nu\epsilon\pi$ - and $\dot{\epsilon}\nu\nu\epsilon\pi$ - are constantly interchanged without regard for metre;²¹ in the third the source of HnOx presumably omitted τ ' by mere accident.

9 The hypothesis in HnOxNv

The relationship established for HnOxNv in the text also holds good in the hypothesis. A common origin for HnOxNv is proved by:²²

1 υίὸς DEPN (bis E) et post πος ειδώνος HnOxNv: om. cett. δὲ] om. BE: δὲ ἢν δ θης εὺς HnOxNv 7 τῆς om. HnOxNv 17–18 αὐτῆ(ι) προς ηρτημένην δέλτον δι ἢς] ἐν τῆ(ι) χειρὶ αὐτῆς χάρτην δι δν (ἣν Nv) HnOxNv 31–2 (dramatis personae) ἀφ. ἱπ. χο. θε. τρ. φα. ἄγ. ἡμιχ. θη. ἄρ. οἰ. HnOxNv (for the other mss. see Barrett).

Hn and Ox are found alone in agreement at:²³ 20 $\epsilon \pi a \kappa o \psi c a c$ HnOx; 22 $\theta \eta c \epsilon \hat{i}$ $\tau \hat{\omega}$ $\theta \eta c \epsilon \hat{i}$ HnOx

10 The hypothesis in N

Once again, N is the odd man out. Although it shares one reading with Nv, when Nv disagrees with Hn and Ox,²⁴ that reading is shared by Nv and N with other mss.; there is no instance of Nv and N alone in agreement, as there was in the text.²⁵

N has several unique (or nearly unique) readings, and some of them have been accepted by editors.

(i) 7 cυνέβαινε] cυνέβη Ν.

Not accepted by modern editors.

(ii) 11 τέλος... ἐπέθηκε (PN: ἔθηκε(ν) cett.).

Not actually unique, since shared with P (a fact not recorded by Barrett); universally accepted. We have seen that a relationship exists between P and N in the text.²⁶ In a literary work we should certainly expect the compound verb (see LSJ s.u. $\tau \epsilon \lambda o c$ I.

- ²¹ The Aldine restored half of the truth: ἔνεπε δ' ἔννεπε. Similarly at 573 ἔνεπε AldOx: ἔνν-codd.
- The line numbers are Barrett's. The (very fragmentary) evidence of P. Mil. Vogl. 44 for the *hypothesis* is given by Barrett, pp. 431–2. I have reported this papyrus only where it is available. Where I do not report it, it may be assumed to be not available.
 - ²³ See above, pp. 35-6, for their unique agreements in the poetical text.
- 24 At l αἴθρας καὶ ποςειδῶνος MVPNvN: αἴ- ἱππολύτης καὶ π- 〈B〉OACHnOx (αἴ- υἱὸς καὶ π- Β²): π- καὶ αἴ- D: π- Ε.
 - ²⁵ See above, p. 36.
 - ²⁶ See above, p. 38.

- 1, II. 2, s.u. $\frac{\partial \pi}{\partial t} \pi i \pi i \theta \eta \mu A$. IV); but in a *hypothesis* we cannot say that the uncompounded verb is unacceptable.²⁷
 - (iii) 12 $\gamma \dot{\alpha} \rho$ N: $\delta \dot{\epsilon}$ cett.

Accepted by Barrett and others. I see no cause to reject $\delta \hat{\epsilon}$, which is the only connecting particle used elsewhere in the narrative part of the *hypothesis*.

(iv) 12 ή φαίδρα N: om. cett.

Accepted by Barrett and others. The name makes for clarity, but it is hardly indispensable.

(v) 13 κατεπαγγειλαμένη MBOVDPNv: -αγγειλαμένην A: -ηγγειλαμένη CEHn: -ηγγειλαμένην Οχ: ἡ δὲ κατεπηγγείλατο Ν.

The text is corrupt and the truth is a matter for conjecture. The required sense is given by $\langle \tilde{\eta}\tau\iota c \rangle \kappa \alpha \tau \epsilon \pi \alpha \gamma \gamma \epsilon \iota \lambda \alpha \mu \epsilon \nu \gamma \iota \ldots [\tilde{\eta}\tau\iota c] \pi \alpha \rho \alpha \kappa \tau \lambda$. (Schwartz, and again J. Whittaker, CR n.s. 21 (1971), 9).

(vi) 22 οὐ κατεμέμψατο OAD(E)HnOxNv: οὐκ ἐμέμψατο N: οὐκ ἀπεπέμψατο $M\langle B\rangle$ VCP (ἀπεμέμ- B°).

N's reading is an evident trivialisation.

(vii) 24 ἐπιχωρίους N: $\gamma \hat{\eta} \epsilon$ MBOAVCPHnOx: τις Nv: om. DE: $\gamma \hat{\eta} \iota$ Valckenaer. ἐπιχωρίους is accepted by Barrett and others and is very much more interesting than the flat $\gamma \hat{\eta} \epsilon$. But Valckenaer's $\gamma \hat{\eta} \iota$ is an easy correction: for the dative cf. IT 982 Μυκήναις ἐγκαταςτήςω.

(viii) 25 $\dot{\epsilon}\delta\iota\delta\dot{\alpha}\chi\theta\eta$] $\dot{\epsilon}\delta\iota\delta\dot{\alpha}\chi\theta\eta$ $\delta\dot{\epsilon}$ CN° (25b–30 om. N).²⁸

The δè of CN^c is not reported by editors. The only testimony in favour of δέ after $\dot{\epsilon}\delta\iota\delta\dot{\alpha}\chi\theta\eta$ which I can find is *Med.* second *hyp.* 17 (Murray): δè habet D, om. FAP. For $\dot{\epsilon}\delta\iota\delta\dot{\alpha}\chi\theta\eta$ without δέ see *Alc. hyp.* 16 (Murray), A. *ScT hyp.* 4 (Page), *Ag. hyp.* 21 (Page), S. *Ph. hyp.* 17 (Pearson).

(ix) 26 $\overline{\pi\zeta}$ BDE: $\epsilon \pi i \overline{\pi\zeta}$ MAC: $\epsilon \pi i \overline{\nu\zeta}$ V: $\gamma \dot{\alpha} \rho \overline{\pi\zeta}$ N°.

No comment needed.

(x) 27 τρίτος] καὶ τρίτος N°.

That $\kappa \alpha \hat{i}$ is unwanted (and, in these lists, against analogy). V has similarly interpolated a $\kappa \alpha \hat{i}$ before the preceding $\delta \epsilon \hat{i} \tau \epsilon \rho o c$.

(xi) 28 cτεφανίας] cτεφανηφόρος primitus N°.

Not reported by editors. The epithet $c\tau\epsilon\phi\alpha\nu\eta\phi\delta\rho\sigma c$ is used by N in the title of the hypothesis and in the title of the play (so also by A and P. Mil. Vogl. 44), and is found in the subscriptio in several mss. (see Barrett, p. 10 n. 1).

Schwartz²⁹ was the first editor to report N (though only partially) in the *hypothesis*, and later editors have taken all their information about N from him. No later editor, nor even Turyn, has remarked that the readings of N reported by Schwartz are all to be found in the Aldine edition (except for lines 25b–30, which the Aldine omits). The Aldine's text of the *hypothesis* is identical with that of N. In addition to the eleven readings quoted above, the Aldine and N have the same (unique) list and order of dramatis personae (31–2 Barrett),³⁰ after which they both add $\pi \rho o \lambda o \gamma i \zeta \epsilon \iota \delta \epsilon \dot{\eta}$ ' $A \phi \rho o \delta i \tau \eta$ (E, alone of the other mss., adds $\pi \rho o \lambda o \gamma i \zeta \epsilon \iota \delta \epsilon \dot{\eta}$). We have seen reasons for believing that N copied the Aldine from 1078 onwards.³¹ It may be assumed

²⁷ 'Verba $\tau \epsilon \lambda o \epsilon \dots \epsilon \pi \epsilon \theta \eta \kappa \epsilon$ inutilia', said Wecklein. O actually omits $11-12 \tau o i \epsilon \dots \chi \rho \delta \nu \omega \iota$, and P. Mil. Vogl. 44, which is not available at the crucial point, evidently had a text different from (and shorter than) ours at 10-12.

²⁸ See below, p. 42 (§10 (a), (c)).

²⁹ Scholia in Euripidem ii (1891), pp. 1-2.

³⁰ See below, p. 42.

³¹ See above, pp. 38-9.

that N also copied the *hypothesis* from the Aldine.³² Here is some evidence which supports that assumption.

- (a) The Aldine's hypothesis ends at 25 with the sentence $\dot{\eta}$ $\epsilon\kappa\eta\nu\dot{\eta}...\dot{\epsilon}\nu$ Θήβαις $\kappa\epsilon\hat{\iota}\tau\alpha\iota$. The behaviour of the mss. from 25 onwards is multifarious. The salient facts may be formulated as follows: 25a $\dot{\eta}$ $\epsilon\kappa\eta\nu\dot{\eta}...\dot{\epsilon}\nu$ θήβαις $\kappa\epsilon\hat{\iota}\tau\alpha\iota$ hoc loco habent CN (et Aldina), post 32 MHnOxNv: $\dot{\eta}$ $\epsilon\kappa\eta\nu\dot{\eta}...\dot{\nu}\pi\delta\kappa\epsilon\iota\tau\alpha\iota$ $\dot{\epsilon}\nu$ θήβαις post 32 habent AV, in scholiis B, om. ODEP; 25b ($\dot{\epsilon}\delta\iota\delta\dot{\alpha}\chi\theta\eta$ $\kappa\tau\lambda$.) -30 hoc loco habent CDE et (exceptis 30 $\tau\dot{o}...\pi\rho\dot{\omega}\tau\omega\nu$) N°, post 32 MAV, in scholiis B, om. OPHnOxNvNac (et Aldina). From this formulation it may be seen that in 25a the only mss. which agree with the Aldine are C and N; and that the only ms. which agrees with the Aldine in its treatment of the whole of 25-30 is Nac.
- (b) The layout of the index personarum (31–2), in two vertical columns, is exactly the same in both the Aldine and N. In both, the item $Xo\rho \delta c \delta \kappa T \rho o \iota \zeta \eta \nu i \omega \nu \gamma \nu \nu \alpha \iota \kappa \hat{\omega} \nu$ is divided between two lines (at $T\rho o \iota / \zeta \eta \nu i \omega \nu$). In both, the words $\pi \rho o \lambda o \gamma i \zeta \epsilon \iota \delta \epsilon \hat{\eta}$ ' $A\phi \rho o \delta i \tau \eta$ appear in an identical position (centrally, beneath the two columns of names). The presentation of the index in two vertical columns is characteristic of the Aldine. For N's usual practice I have available only the evidence of the hypothesis of Andromache, where the names are presented in a continuous series.
- (c) The missing parts of 25–30 (absent from the Aldine) were not added in N until after the *index personarum* had been copied. They were squeezed into the vacant space between the right-hand column of names and the margin. So far as I can judge (from microfilm), it was either the first hand or (more probably) the writer of the continuous scholia³³ (if his is a different hand) who added them. It was not, at any rate, the same hand (N²) which made corrections throughout the poetical text.³⁴ We cannot tell what was the source of N° for 25b–30: the only significant shared readings are $25 \stackrel{?}{\epsilon} \delta \iota \delta \acute{\alpha} \chi \theta \eta$ $\delta \grave{\epsilon}$ (CN°: $\delta \grave{\epsilon}$ om. cett.), $26 \stackrel{?}{\epsilon} \delta \iota \nu \mu \pi \iota \acute{\alpha} \delta o \epsilon$ VN° (- $\acute{\alpha} \delta \iota$ cett.).

Nor is it clear what was the Aldine's source. We have seen that in the poetical text (from 1078 at least) the Aldine is based on LP. The hypothesis is omitted by L, but Tr has added an index personarum. P, if it was a source for the Aldine's hypothesis, was not the only source, for P and the Aldine differ in a few places $(2 \frac{\partial \mu \alpha \zeta o \nu i \partial \omega v}{\partial \omega u})$ $\frac{\partial \mu \alpha \zeta o \nu \omega v}{\partial \omega u}$ DE et Aldina; 11 $\frac{\partial \nu}{\partial v}$ om. P; 25a $\frac{\partial \nu}{\partial v}$ $\frac{\partial \nu}{\partial v}$ $\frac{\partial \nu}{\partial v}$ $\frac{\partial \nu}{\partial v}$ $\frac{\partial \nu}{\partial v}$. In the index the Aldine shows the influence of Tr. The respective lists are: (Tr) $\frac{\partial \nu}{\partial v}$. $\frac{\partial \nu}{\partial v}$. $\frac{\partial \nu}{\partial v}$ $\frac{\partial \nu}{\partial v}$. $\frac{\partial \nu}{\partial v}$ $\frac{\partial \nu}{\partial v}$. $\frac{\partial \nu}{\partial v}$ $\frac{\partial \nu}{\partial v}$ $\frac{\partial \nu}{\partial v}$. (Ald. N) $\frac{\partial \nu}{\partial v}$. $\frac{\partial \nu}{\partial v}$. $\frac{\partial \nu}{\partial v}$ $\frac{\partial \nu}{\partial v}$. $\frac{\partial \nu}{\partial v}$ $\frac{\partial \nu}{\partial v}$. Both lists give the same (unique) order for the first six items and the last two. They differ only in the middle section: (Tr) $\frac{\partial \nu}{\partial v}$. $\frac{\partial \nu}{\partial v}$. (Ald. N) $\frac{\partial \nu}{\partial v}$. Both are unique in their reference to $\frac{\partial \nu}{\partial v}$ $\frac{\partial \nu}{\partial v}$. Both lists also have similarities with the lists in HnOxNv (given above, p. 40). These three mss. agree with Tr and the Aldine in the order of the first six items and with Tr in the order of the seventh. Only they and the Aldine (and N) introduce $\frac{\partial \nu}{\partial v}$ $\frac{\partial \nu}{\partial v}$.

The testimony of N should disappear from the apparatus criticus of the hypothesis,

³² Everything which I say about the Aldine in this section holds good for the edd. Hervag. (1537, 1544), the ed. Brubach. (c. 1558), and the edition of Canter (1571). The only difference which I have noticed between any of these editions and the Aldine is that ed. Brubach. writes $T\rho_0 \iota \zeta \hat{\eta} \gamma \iota$ in the margin as a correction for $\Theta \hat{\eta} \beta \alpha \iota$ at 25, and Canter puts this in the text. – According to Turyn (p. 346) N copied the *hypothesis* of *Hecuba* from the Aldine; cf. Matthiessen (above, n. 9), 129.

³³ See below, p. 43.

³⁴ See above, p. 39 n. 18.

³⁵ See above, pp. 38-9.

and we should say farewell to $\gamma \grave{a}\rho$ (12), $\grave{\eta}$ $\phi a \acute{l}\delta \rho a$ (12), and $\grave{\epsilon}\pi \iota \chi \omega \rho \acute{\iota}o \iota c$ (24), together with the rest of N's unique readings, in the conviction that they are the private embellishments of the Aldine editor.

11 The scholia and lemmata in N

While the poetical text and *hypothesis* of N are of no value to an editor and have merely a slight historical interest, the scholia are a different matter. This is because 'the scholia in general were not written to accompany the texts to which they were later appended; and in consequence they time and again preserve evidence for the text which is independent of the mss. in which they now appear' (Barrett, p. 78).

There are two sets of scholia in N: sparse marginal and interlinear scholia, and fuller continuous scholia written in a separate section at the end of the poetical text. The continuous scholia are reported by Schwartz and are, indeed, valuable;³⁶ and Barrett has made use of them, from Schwartz's reports. But Schwartz generally fails to report the lemmata,³⁷ and these are not without interest, for a lemma may attest a reading different either from the reading in the poetical text or from the reading attested or implied by the scholium itself (or different from either reading). My reports of lemmata in other mss. are based on my own collations. Where I report no other lemmata, it may be assumed that there are no lemmata (or scholia) to be reported.³⁸

The lemmata very commonly disagree with the poetical text of N and were clearly designed to accompany a text different from N. Occasionally they attest a reading which is otherwise only very poorly attested:

19 $\beta \rho o \tau \epsilon i \alpha c$] - $\alpha i c$ D (\sim D²) et $^1\Sigma^n$ (in marg., et supra lin. in textu) (\sim $^1\Sigma^{mvd}$ et $^{1}\Sigma^{n}$ in textu) 104 ἄλλος] ἄλλως O et $^{1}\Sigma^{n}$ 123 κάλπιςι] κάλπη(ι)ςι $\langle L \rangle (\sim Tr) NE^2$ et ${}^{1}\Sigma^{n}$ (et ${}^{1}\Sigma^{n}$ in marg.) 201 $\mu o \iota$] $\mu o \nu$ LP et ${}^{1}\Sigma^{n}$ ($\sim {}^{1}\Sigma^{mbv}$) 245 δάκρυ P. Oxy. 3152 et DL^c et ${}^{1}\Sigma^{n}$: δάκρυα cett. et gV et ${}^{1}\Sigma^{v}$ 271 ἐλέγχους' (P. Oxy. 3152) BAVCDELPN et $^{1}\Sigma^{b}$ et Σ^{mnv} et $^{i}\Sigma^{mnbv}$: $\epsilon\lambda\epsilon\gamma\chi$ ouc O et $^{1}\Sigma^{n}$: $\epsilon\nu\nu\epsilon\pi$ ouca 447 $d\nu$ '] $\partial \nu$ DN et $\partial \Sigma$ ⁿ (et fort. $\partial \Sigma$ ^d ante corr.) 660 έξομεν] έξομαι ΒΕΝ 669 τάλανες A^cL^c et ${}^1\Sigma^n$: τάλαινες codd. et ${}^1\Sigma^{bv}$ (et PvHnOxNv) et ${}^{1}\Sigma^{n}$ $\omega c \tau \iota c$ oc $\tau \iota c$ VD ($\sim V^2 D^c$) et $^1\Sigma^n$ et (in $\omega c \tau \iota c$ mut.) $^1\Sigma^v$ ($\sim ^1\Sigma^b$) 927 τ ' om. DEN (et Nv) et ${}^{1}\Sigma^{n}$ ($\sim {}^{1}\Sigma^{bv}$) 1047 $\hat{\rho}\hat{a}(\iota)c\tau oc$] -ov CE et ${}^{1}\Sigma^{n}$ ($\sim {}^{1}\Sigma^{b}$).

It appears that the lemmata in N bear witness to a text which was no less eclectic than N itself.

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³⁶ 'Summi momenti est codex in Hippolyti scholiis quorum optimam recensionem praebet', Schwartz ii p. iii. Cf. Turyn, p. 348, Barrett, pp. 78-81.

³⁷ The lemmata are given twice: once in the continuous text of the scholia, and once in the margin. I mention this in view of the reports on 19 and 123.

I draw attention to the lemmata to the scholia on *Andromache* in Ottob. graec. 339 (Turyn, p. 355). Again, they are for the most part ignored by Schwartz; but they are of great interest. ³⁸ Except in the case of Σ^{tl} , where I have checked the lemmata only at 19 and 447.