and the splendid compound noun $\pi o \mu \phi o \lambda v \gamma o \pi a \phi \lambda \dot{a} \sigma$ - $\mu a \sigma v$ (249) ends their last little song.

(c) 'The circumlocutions of $\lambda \mu \nu a \hat{a} \kappa \rho \eta \nu \hat{\omega} \nu \tau \hat{\epsilon} \kappa \nu a$ (211) and $\xi \hat{\upsilon} \nu a \upsilon \lambda o \nu \tilde{\upsilon} \mu \nu \omega \nu \beta o \hat{a} \nu$ (212) are pompous, and the parallelism of the lines is affected.' But a circumlocution of exactly this type occurs in the Initiates' song (347 $\chi \rho o \nu \hat{o} \upsilon s \tau$ ' $\hat{\epsilon} \tau \hat{\omega} \nu \pi a \lambda a \iota \hat{\omega} \nu \hat{\epsilon} \nu \iota a \upsilon \tau o \hat{\upsilon} s$, 'the lengthy cycles of their ancient years'), where there is no question of pomposity;¹¹ and parallelism of phrases or lines is not uncommon in lyric especially in hymns: the Initiates begin one of *their* songs with $\chi \omega \rho \hat{\epsilon} \hat{\iota} \epsilon / \nu \hat{\upsilon} \nu \hat{\iota} \epsilon \rho \hat{\upsilon} \dot{\iota} a \lambda \hat{\kappa} \kappa \hat{\upsilon} \kappa \hat{\upsilon} \lambda o \nu \theta \epsilon \hat{a} s$, $\hat{a} \nu \theta o \phi \hat{o} \rho \upsilon \dot{a} \nu^{2} \ddot{a} \lambda \sigma o s$ (441). Besides, in the present passage $\tau \hat{\epsilon} \kappa \nu a$ is vocative, $\beta o \hat{a} \nu a \epsilon \alpha \epsilon \omega s$, so that the parallelism is not exact, and the listener's attention is carried on to the verb $\phi \theta \epsilon \gamma \xi \hat{\omega} \mu \epsilon \theta a$ which completes the sense. The Euripidean line, $\hat{a} \lambda \lambda^{2} \dot{\tau} \omega \xi \hat{\upsilon} \nu a \upsilon \delta \beta o \hat{a} \chi a \rho \hat{a} (El. 879)$, does not afford a parallel close enough to suggest parody.

(d) ' $\lambda \alpha \tilde{\omega} \nu$ (2192) has an archaic ring.' But archaisms too are at home in choral lyric.

(e) ' $\beta \upsilon \theta \delta s$ (247) belongs to elevated speech.' But the language of choral poetry in general is elevated.

Radermacher might have mentioned two other features of the high poetic manner, the use of $\dot{a}\mu\phi\dot{a}$ +accusative in 215, common in lyric, especially Pindar, and the first person plural forms in $-\mu\epsilon\sigma\theta a$ for $-\mu\epsilon\theta a$ at 242, 248, 252, 258.¹²

It is possible to interpret these data without reference to parody or satire of contemporary writers.¹³ The term 'parody' in particular should be used with caution and reserve in connection with lyric poetry: dorisms, compound adjectives, elevated diction and archaisms are features of all Greek choral lyric, and they do not indicate parody any more than they indicate plagiarism.

Aristophanes, perhaps to compensate for the uncomic nature of his principal chorus, the Initiates, ¹⁴ hit on the idea of a short scene with a chorus of frogs. Trygaeus in *Peace* had achieved his flight to heaven without the help—or hindrance—of birdsong, but Dionysus will have company as he crosses the lake, and frogs will make the audience laugh by reason of their appearance, their antics and their noises as, for example, swans or water-nymphs could not. Moreover, the frogs will be a novel breed, $\beta \alpha \tau \rho \dot{\alpha} \chi \omega \nu \kappa \dot{\nu} \kappa \nu \omega \nu$ (207), frogs but first-rate singers;¹⁵ there is no need to link the

¹¹ M. S. Silk, 'Aristophanes as a lyric poet', YCS xxvi (1980) 114 notes the appropriateness of the pleonasm: 'the laborious phrase $\chi porious \ldots i riau \tau o is$ gives the feeling of overwhelming senescence, which the mystae can shake off so easily.'

¹² On -μεσθα see Silk (n. 11) 125 n. 82.

¹³ Cf. Stanford on 210 ff.: 'There is no need to imagine (with Tucker) that any special parody is intended'; P. Rau, *Paratragodia* (Munich 1967) 13.

¹⁴ The only humour that arises from their identity as Initiates lies in their references to their rags (404–6) and to the girl's peeping tit (409–12). Certainly the list of offenders in 354–71 begins and ends as a version of the proclamation that the uninitiated keep away, and the $\alpha\kappa\omega\psi$ s of 416–30 can be seen as an example of the Initiates' $\dot{\alpha}\kappa\delta\lambda\alpha\sigma\tau\sigmas$ $\phi\iota\lambda\sigma\pi\alphai\gamma\mu\omega\nu\tau\tau\iota\mu\dot{\eta}$ (331: cf. $\pi\alphai\sigma\alpha\nu\tau\alpha$ kai $\sigma\kappa\dot{\omega}\psi\alpha\nu\tau\alpha$, 392); but the spirit of both passages is little different from that of the Chorus as Initiates is of no importance. Allison (n. 2) 18 n. 1 writes of 'the occasionally rather lack-lustre and anonymous character of the principal chorus of shabbily dressed initiates'.

¹⁵ Charon gives three pieces of information in his answer to the question, 'Whose beautiful songs?': the songs are to be sung by frogs (if the play was 'billed' as *Frogs*, the audience will be ready for this

swan-singers with the idea of approaching death,16 even if the scene is set in the underworld: the swans are simply beautiful singers, as in Alcman (PMG 1.101). Their songs are introduced as $\kappa \dot{\alpha} \lambda \lambda \iota \sigma \tau a$ and $\theta a \upsilon \mu a \sigma \tau \dot{\alpha}$ (207), and with the exception of the croaking noise¹⁷ this is exactly what they are. Their language scarcely drops from the lofty level of choral song: certainly the first element of the word *kpaimalokwyos* (218) denotes a hangover and is at home in comedy, but Hippocrates could use it in his medical writings;¹⁸ πομφολυγοπαφλάσμασιν (249) is comic by virtue of its sound and length, and the comic poets liked the verb π a φ λ ά ζ ω; but π a φ λ ά ζ ω is also in Homer and Alcaeus, πομφολύζω in Pindar.¹⁹ For the most part the Frogs' language is elevated: it is Dionysus who lowers the tone, notably at 221-2 and 236-8.

The comic quality of the scene is due in part to the incongruity of elevated lyric on the lips of frogs. The introductory words $\beta a \tau \rho \dot{a} \chi \omega \nu \kappa \dot{\nu} \kappa \nu \omega \nu$ prepare the way by means of an oxymoron, and throughout the scene the high poetic utterance is juxtaposed with the croaking call. There is whimsy in the Frogs' description of their song as $\epsilon \ddot{\nu} \gamma \eta \rho v s$, in the reference to the song they once sang about Dionysus, and in their claim that they are loved by the most musical of the gods, the Muses, Pan, Apollo himself. Humour dependent on the use of incongruous language can be found in non-comic choral lyric also: Simonides' greeting of the victorious mules,

χαίρετ' ἀελλοπόδων θύγατρες ἕππων (PMG 515)

and Pindar's address to the Corinthian girls of Aphrodite,

are in the same tone as $\lambda i \mu \nu a \hat{a} \kappa \rho \eta \nu \hat{\omega} \nu \tau \epsilon \kappa \nu a$; but Aristophanes' singers are humorous at their own expense.

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answer); the frogs are as musical as swans; their songs will be astonishing.

¹⁶ So L. Spatz, Aristophanes (Boston 1978) 122.

¹⁷ I take it that all the $\beta \rho \epsilon \kappa \epsilon \kappa \epsilon \kappa \epsilon \xi$ lines were shouted and not sung. At the beginning of the scene they are marked off also by their trochaic rhythm.

¹⁸ Aër. 3.

¹⁹ Il. xiii 798, Alc. 72.5 LP, Pyth. iv 121. On $\pi a \phi \lambda \dot{a} \zeta \omega$ in comedy see Neil on Eq. 919.

BOD in Euripides' Alcestis and Andromache

What relationship exists in *Alcestis* and *Andromache* between O (Laur. 31.10, saec. xii ex.)¹ and D (Laur. 31.15, saec. xiv) and B (Par. gr. 2713, saec. xi) is a question which, for want of full and accurate collations, has long stood unresolved. The reports of these manuscripts offered by Kirchhoff² are inaccurate and

¹ Dated c. 1320 by A. Turyn, The Byzantine manuscript tradition of the tragedies of Euripides (Urbana 1957) 333. But N. G. Wilson, Scrittura e Civiltà vii (1983) 161–76, has given reasons for assigning it to the second half of the twelfth century,

² Berlin 1855.

incomplete. In Alcestis Prinz-Wecklein³ quote only occasional readings of OD and disdain to give a full collation even of B. In Andromache Wecklein⁴ ignores O and reports only occasional readings of D. In Alcestis Murray⁵ rarely reports OD, in Andromache he reports O (collated for him by Wilamowitz) from time to time, D rarely. In the Budé edition,6 Méridier ignores OD in both plays.

A. Turyn gave a forthright answer to our question. 'In Alcestis and Andromache, the ms. O is copied directly from B' (op. cit. [n. 1] 334); 'In . . . Alcestis and Andromache, the ms. D is a direct copy of B' (336). Unfortunately Turyn's discussion is deficient in two respects. First, as W. S. Barrett remarked,7 'he cites no evidence-only coincidences which are merely compatible with his hypothesis'. Second, he qualified his positive statements that OD are direct copies of B with statements of a most unsatisfactory vagueness: 'It is to be added that ... the ms. O occasionally corrected or modified the text taken from B by using other sources of the tradition' (335); '... the ms. D is a direct copy of B (with occasional corrections or changes)' (336). Turyn has left us as uncertain as before. And while V. Di Benedetto,⁸ invoking Turyn, can bluntly assert that 'O è copiato direttamente da B', K. Matthiessen⁹ more prudently writes that 'So scheint es mir... nicht erwiesen zu sein, dass O in Andr. und Alc. wirklich nur ein Apographon von B ist'. That O is a copy of B is also contested by A. Tuilier,¹⁰ who cites a small number of inconclusive passages to illustrate its independence. The latest editor of these two plays, A. Garzya, offers no enlightenment. In his edition of Alcestis¹¹ he merely tells us that 'cum D fontem suum B ex toto fere expresserit, O et de B, maximam quidem partem, et ab aliis quoque libris rem [sic] deprompsit', and he scarcely ever mentions OD in his apparatus criticus. In his edition of Andromache¹² he merely tells us that 'ex B...DO maxima quidem ex parte ... procedunt', and he reports OD only in the parts of the play where B is missing, but even there his reports are very incomplete.13

In order to give the right answer to our question, one must first collate the three manuscripts accurately. For Alcestis it might seem that the job has already been done by Giuseppina Matino in Sic. Gymn. xxx (1977) 619-30. But the very existence of this article (cited as if it were an authoritative treatment by Garzya) imperatively demands that the evidence should be presented afresh. Matino's collations of OD exhibit a degree of inaccuracy which almost passes belief. Reports of B and of all manuscripts other than OD, partly because they are taken from the Budé edition, are often inaccurate and are woefully incomplete. Since the printer has added a plethora of misprints, the article is a minefield of

³ Leipzig 1899.

- 4 Leipzig 1900.
- ⁵ Oxford 1902.
- ⁶ Paris 1926, 1927.
- 7 Euripides: Hippolytos (Oxford 1964) 65 n. 2.
- ⁸ La Tradizione manoscritta Euripidea (Padua 1965) 102.
- ⁹ Studien zur Textüberlieferung der Hekabe des Euripides (Heidelberg
- 1974) 25 n. 24. ¹⁰ Recherches critiques sur la tradition du texte d'Euripide (Paris 1968) 148 n. 3, 173.
 - ¹¹ Teubner edn (Leipzig 1980) vi–vii.
 - ¹² Teubner edn (Leipzig 1978) xiv n. 3.
 - 13 See my review in CR xxxi (1981) 4-6.

misinformation. It is not surprising that one of the two conclusions which the author presents, that D was copied from B before B was corrected, is demonstrably impossible, while the other, that O was copied from a brother of B which had picked up readings from other sources, though not impossible, is not, I think, right.

I have collated OD from microfilms and B from the facsimile published by J. A. Spranger,¹⁴ and I have checked all doubtful readings and all corrections in the original manuscripts. Reports of the other manuscripts are also given from my own collations. I use the following symbols:

- Ac A after correction by an unspecified hand
- Aac A before correction (the correcting hand not specified)
- A 2 A after correction by the second hand
- Auv A ut videtur
- A٩ A supra lineam, by the first hand
- A? A's reading is probable or possible but not certain
- < A > A's reading is based on inference (inference either from the nature of the correction which obscures it or from the reading of related manuscripts)
- A with some inessential variation (A)
- Αγρ a variant in A accompanied by the sign γρ(άφεται)
- Σ^{a} scholium in A
- Σ^{a} lemma of the scholium in A
- an erased or illegible letter
- Tr Triclinius, corrector of L
- gnomologium Vatopedianum¹⁵ gV
- ğΒ gnomologium Barberinianum¹⁶
- gЕ gnomologium Escorialense¹⁷.

1. Alcestis

I need not quote all of the evidence which proves the close affinity of BOD. Here are some of their more striking agreements in error: 12 $\delta \epsilon \mu o \iota \theta \epsilon a \iota \delta \epsilon \mu o \iota$ BOD; 17-18 $\eta \tau \iota s \ldots \kappa \epsilon i \nu o \upsilon$ om. BOD; 43 δευτέρου νεκρού] νεκρού δευτέρου BOD; 128 διόβολον] διάβολον BOD; 141 θανοῦσαν ἔστι σοι] θανείν έξεστί σοι BOD; 283 $\psi v \chi \hat{\eta} s$ om. et $\phi i \lambda o v$ post είσοράν add. BOD; 307 τοις σοισι κάμοις παισί] τοῖς σι (τοῖς σ Ο) σοῖσι κἀμοῖς (om. παισί) 600 post εύγενές habent εύγενής αίδείται BOD; BOD et gV; 742 $\hat{\omega}$ $\gamma \epsilon \nu v a (a \kappa a) \mu \epsilon \gamma' a \rho (\sigma \tau \eta (-\eta V, -a LP)]$ και μ $\epsilon \gamma'$ $a \rho (\sigma \tau \eta)$ $\hat{\omega}$ $\gamma \epsilon \nu v a (a BOD; 790-1)$ πλείστον . . . κύπριν] κύπριν . . . πλείστον BOD.

D is a direct copy of B, made after B had been corrected by B² and B³. Here is the evidence:

95 οὐκ αὐχῶ B^cDVLP et Σ^{bv} : οὖν καυχῶ BO; 117 παραλύσαι B²DV: - $\lambda \hat{v}$ σαι BOLP; 118 ψυχάν LP: - ηv $B^{3i}D^{s}V^{s}: -\hat{\eta}s V: -\hat{\alpha}s \langle B \rangle: -\hat{\alpha}s B^{3}OD: et accus. et gen.$ Σ^{bv}; 136 η δ' VLP: εί' $\langle B \rangle O:$ μ' $B^{3i}D;$ 164 προσπίτνουσ' BO: -πιτνοῦσ' B³DVLP; 184 -πιτνοῦσ' $\dot{o}\phi \theta a \lambda \mu o \tau \epsilon \gamma \kappa \tau \omega(\iota) B^{3} ODL^{c^{2}} P$ et gB: -τ $\epsilon \kappa \tau \omega(\iota)$ BVL; 198 ounor' où BOL: ounore P^{uv} : où nor' où $(B^2)DVL^c$ (οῦ ποτ' οὐ B²); 199 κακοῖς B³DVLP: κακός BO; 200 εỉ LP: η̂ι BO: η̂s B²DV; 256 τάδε τοί με

- ¹⁵ Ed. G. A. Longman, CQ ix (1959) 129-41.
- ¹⁶ Ed. K. Matthiessen, Hermes xciii (1965) 148-58.
- 17 Ed. K. Matthiessen, Hermes xciv (1966) 398-410.

¹⁴ Paris / Florence 1938.

B(O)V (τί pro τοί O): τάδε τοῖα με B³D: τάδ' ἔτοιμα LP et (gB); 326 οὐχ ἄζομαι BOV et Σ^b: οὐ χάζομαι B⁵DLP; 367 πλευροῖσι τοῖς σοῖς] πλευρῶν τῶν σῶν B³D⁵; 498 ἄρεος B³DVLP: ἄρεως BOTr; 504 συμβαλῶν B²DL^c et Σ¹: -ών BOV (L²)P; 692 η B²DLP: η̈ BOV: η̈ν gV; 847 ἐμαῖν B³DVLP: ἐμὰ BO; 1074 πορσύναι ODVLP: προσσύναι B: πορσσύναι B³; 1102 μὴ ňαβες Q: μη̈λαβέs B³, μὴ λάβες P.

There are a few passages where a correction in B does not appear in D. At least two of these are by a yet later hand, identified by Turyn ([n. 1] 334, 336) as the hand of Ianus Lascaris: 17-18 ήτις ... κείνου om. BOD, add. B4; 427 Koupâi Eup BD ceteris omissis (suppl. B⁴); (ibid.) $\mu \epsilon \lambda a \mu \pi \epsilon \pi \lambda \omega(\iota)$ στολη̂(ι) B⁴LP: μελαγχίμοις πέπλοις OV (-χείμ- V). I judge that it was Lascaris also who added the variant $\delta \dot{\upsilon} \sigma \phi \rho \alpha$ (LP) for $\delta \upsilon \sigma \mu \epsilon \nu \hat{\eta}$ (BODV et gVgE) at 617. Probably it was also he who added $\sigma\hat{\omega}\sigma\alpha\iota$, omitted by BD (but not by O), in the margin at 840. And possibly he was responsible for the correction at 711 $\eta \beta \hat{\omega} \nu \tau$ B°OV²L: $\eta \mu \hat{\omega} \nu \tau$ BDVP. Here in B the left foot of the μ was erased in order to change μ into that form of β which closely resembles μ . Even if the erasure was made by an earlier hand, D may well have thought that he saw μ here

There is no need for me to quote the passages where D is alone in error, for these may be attributed to careless copying of B. I have found only two insignificant cases of D agreeing with other manuscripts against B: 148 $\pi\rho\dot{\alpha}\sigma\sigma\epsilon\tau a\iota$ DVLP: $-\epsilon\tau\epsilon$ BO; 1031 $\pi\dot{\alpha}\lambda\eta\nu$ BOLV²: $\pi\dot{\alpha}\lambda\iota\nu$ D<V²>PQ. The conclusion that D is a copy of B is inescapable; and we may now dismiss D from consideration and turn to the more complex question of the relationship between B and O.

I quote first the passages where B is alone in error (I disregard the agreement of D with B):

95 θαρσύνει] θρασ- Β; 118 μόρος OVL: μέρος Ρ: μόνος Β; 413 τ $\hat{a}(\iota)\delta$] τ $\hat{\eta}\iota\delta$ ' Β; 427 κουρ $\hat{a}\iota$ ξυρ Β ceteris omissis; 434 μόνη OLP: μόνην V: λίαν Β; 448 κύκλο*s Β; 575 δοχμι $\hat{a}ν$ VLP: - $\iota\dot{a}ν$ O: - $\iota\dot{a}ν$ Β; 589 έστίαν OVLP et Σ ^b: οἰκίαν Β; 665 χερὶ] χειρὶ Β; 716 τόνδ] τόν γ' Β; 739 οἰστέον κακόν] κακὸν οἰστέον Β; 743 πρόφρων] προφέρων Β; 749 προύθηκ] -θεικ' Β; 760 μέλη] μέλει Β; 784 εἰ] οὐ Β (εἰ Β marg.); 798 μεθορμιεῖ σε VLP: μεθορμιεῖs O: -ορπιεῖ σ' Β; 809 ἔστ' ἄγαν] ἄγαν ἔστ' Β; 840 σῶσαι om. Β; 893 γυναῖκα om. Β; 986 δ' LP: τόδ' Β: τάδ' OV: aut τόδ' aut τάδ' sscr. tum del. Tr; 1074 πορσύναι] προσσύναι Β (πορσσύναι Β³); 1143 τί] τίς Β.

Here are the places where O is alone in error (the list is fairly complete, but I may have missed a few trifling slips):

hypoth. line 13 (Murray) ὑπομείνασα om. O; line 14 Θετταλίαι] Θεσσ- O; 62 στυγουμένους] -νος O; 88 ὡς om. O; 96 τάφον] τάφων O; 140 om. O (χο. εἶτ' οὖν ὅλωλε add. O^{1c} ceteris omissis); 145 οἶδε] εἶδε O; 169 γῆι] τῆι O; 172 om. O; 173-4 τοὐπιὸν / κακὸν] τοὐπιὸν κακὸν/ κακὸν O; 178 κορεύματ] κουρ- O; 184 πλημμ-] πλημ- O; 189 δὲ om. O; 190 ἐς ἀγκάλας BV: ἐπ' ἀγκάλας O; 230 πελάσαι] πεπλ- O; 249 τε om. O; 260 νεκύων]

νέων Ο; 292 κεὐκλεῶς κοὐ κεὐκλεῶς Ο; 297 $\dot{\omega}$ ρφάνευες] -ευσε Ο; 300 μεν om. Ο; 312 προσερρήθη] -ρρέθη Ο; 318 θαρσυνεί] θαρσύνει Β, θρασύνει Ο; 360 οὔθ] οὔποθ' Ο; 401 ἐγώ σ' ἐγὼ μάτερ PTr: ἐγώ σε γὰρ μάτερ L: σ' ἐγὼ μάτερ ἐγὼ BV: σ' έγώ ματερ Ο; 402 καλουμαί καλου μέ Ο; 418 γί(γ)νωσκε] γινώσκω Ο; 429 τέμνετ' BVL: -νεθ' O: -νειν P; 446 μέλψουσι] μέμψ-Ο; 449 Καρνείου] -νίου Ο; 458 ρεέθρων BVP: ρέθρων Ο: ρείθρων L; 476 κωμήται] κομήται
Ο; 511 έξεπίσταμαι] ἐπίστ- Ο; 519 μῦθος]
μύθους Ο; 530 ὁ om. Ο; 542 ξένους LP: ξένοις gB: $\phi(\lambda o \iota s BV et gVgE: \phi(\lambda o \iota s O; 543 old ols O; 578 \sigma \iota v] \sigma \iota O; 633 \chi \rho \eta v] \chi \rho \eta O; 633 \delta \tau] \delta \tau a v$ Ο; 638 έτικτε] έθικτε Ο; 638 δουλίου] δολίου O; 697 ŵ] ἀ O; 704–5 κακŵs/ἐρεῖς κακŵs $\epsilon \rho \epsilon \hat{i} s / \epsilon \rho \epsilon \hat{i} s O;$ 712 ψυχ $\hat{\eta}(\iota)$ $\mu i a(\iota)$] ψυχ $\hat{\eta}$ $\mu i a$ Ο; 734 ξυνοικήσασά] -οίκησά Ο; 735 απαιδε VLP: $a\pi a\iota \delta \epsilon s$ B: om. O; 743 $\sigma \epsilon$] $\tau \epsilon$ O; 819 στολμούς] στολισμούς Ο; 829 βίαι] βίωι Ο; 840 με] σε Ο; 881 ὤφελον] ὄφ- Ο; 923 στολμοί] στολισμοί Ο; 941 είσόδους] είς δόμους Ο; 952 ου yàp $\hat{\epsilon}\xi$ av $\hat{\epsilon}\xi$ oµaı] où $\delta\hat{\epsilon}$ yàp $\hat{a}v\hat{\epsilon}\xi$ oµaı O; 974 $\theta\hat{\epsilon}\hat{a}s$] $\theta \epsilon \hat{a} s \theta \epsilon \hat{a} s O; 982 \dot{a} \pi o \tau \dot{o} \mu o v] \dot{a} \pi \dot{o} \tau \mu o v O; 1001$ δοχμίαν] δοχμείαν Ο; 1003 δαίμων] δαιμόνων O; 1005 $\pi \rho o \sigma \epsilon \rho o \hat{\upsilon} \sigma i$] -o $\hat{\upsilon} \sigma a i$ O; 1029 $\lambda a \beta \omega \nu$] λαχών O; 1054 προμηθίαν] -είαν O; 1059 $\epsilon \vec{v} \epsilon \rho \gamma \epsilon \tau i v$] - $\epsilon \tau \eta v$ O; 1064 o $\ddot{\mu} o i$] $\ddot{o} \mu o i$ O; 1068 κατερρώγασιν] -ώγεσαν Ο; 1083 τίς] τίς σ' O; 1125 $\mu\epsilon$] $\gamma\epsilon$ O; 1134 $\delta 0\kappa \hat{\omega} v$] $\delta 1\kappa \hat{\omega} v$ O.

Here are the places where B and O have a different reading from each other and share that reading with other manuscripts:

(i) O shares the right reading, B the wrong reading: hypoth. line 4 (Murray) $\chi\rho\delta\nu\nu$ OV: $-\nu\omega$ BPTr; 173 å $\kappa\lambda a \nu \tau \sigma s$ OL: å $\kappa\lambda a \nu \sigma \tau \sigma s$ BVP et gE; 184 $\delta\phi\theta a\lambda\mu \sigma t \epsilon \gamma \kappa \tau \omega(\iota)$ B³ODL^{c?}P et gB: $-\tau\epsilon\kappa\tau\omega(\iota)$ BVL; 267 $\pi\sigma\sigma$ OL: $\pi\delta\sigma\iota$ BVP et Σ^{b} ; 726 $\mu\epsilon\lambda\epsilon\iota$ OLP et gV: $\mu\epsilon\lambda\lambda\epsilon\iota$ BV et gB; 737 $\chi\rho\eta\nu$ OV: $\chi\rho\eta\nu$ L^c: $\chi\rho\eta$ BLP; 1085 $\mu a\lambda a \xi\epsilon\iota$ OLPQ et Chrysippus (SVF fr. 478): $\mu a\lambda a \xi\epsilon\iota$ $\sigma\epsilon$ fere BV et gVgE (σ ' B et gV).

(ii) B shares the right reading, O the wrong reading: 219 $\epsilon \vartheta \chi \omega \mu \epsilon \sigma \theta a$ BTr: $-\omega \mu \epsilon \theta a$ OV: $-\delta \mu \epsilon \theta a$ $\langle L \rangle P$; 249 $i \omega \lambda \kappa o \vartheta BVL$: $-\kappa o \vartheta s$ OP; 481 $\pi \delta v o v$ BLP: $\pi \delta v \omega(\iota)$ OV; 593 $i \pi \pi \delta \sigma \tau a \sigma \iota v$ BLP: $\vartheta \pi \delta v O$ OV; 692 $\pi o \lambda \vartheta v \gamma \epsilon$ BVLP et gVgB: $\gamma \epsilon \pi o \lambda \vartheta v$ O et gE ($\gamma \epsilon \pi o \lambda \vartheta v \gamma \epsilon$ O'); 716 $\nu \epsilon \kappa \rho \delta v$ BLP: $\nu \epsilon \kappa \rho \delta v \gamma$ OV; 727 $\pi \lambda \epsilon \omega v$ BVL et gB: $\pi \lambda \epsilon o v$ OP et gE; 894 $\theta \nu a \tau \omega v$ L, $\theta v \eta \tau \omega v$ BVP: $\beta \rho o \tau \omega v$ O et gE; 1034 $\mu \epsilon \lambda \epsilon \iota v$ BLPQ: $\mu \epsilon \lambda \lambda \epsilon \iota v$ OV; 1039 $\pi \rho o \sigma \kappa \epsilon \iota \mu \epsilon v o v$ OVPQ.

There are two places where B alone preserves the truth: $546 \tau \hat{\omega} \delta \epsilon$ B: $\tau \hat{\omega} \nu \delta \epsilon$ OVLP; $890 \tau i \theta \eta s$ B: $\tau \iota \theta \epsilon \hat{\iota} s$ OVLP. And there are two places where O alone preserves the truth: $379 \chi \rho \hat{\eta} \nu \mu' O$: $\chi \rho \eta' \mu' BV$: $\mu' \epsilon \chi \rho \hat{\eta} \nu$ L(P); $552 \mu \hat{\omega} \rho o s$ O: $\mu \omega \rho \delta s$ BVLP. Two other unique readings in O could be right: $71 \tau' \delta' O$; $909 \pi o \lambda \iota \epsilon s$] $\pi o \lambda \iota \hat{a} s$ O, sicut coni. Lenting.

Two interesting divergences between B and O, where neither has the truth, are: $1045 \mu' \dot{a}\nu a\mu\nu\eta\sigma\eta s$ LPQ: $\mu\epsilon \mu \iota *\mu\nu\eta\sigma\eta s$ B: $\mu\epsilon \mu \iota\sigma\eta\sigma\eta s$ O: $\mu\epsilon \mu \iota\mu\nu\eta\sigma\kappa\epsilon\iota s$ V; 1106 $\partial\rho\gamma a\iota\nu\epsilon\iota\nu \dot{\epsilon}\mu ol$ VLPQ: $-\nu\epsilon\iota (-\nu\epsilon\iota\nu B^2) \nu\dot{\epsilon}\mu\epsilon\iota\nu$ B: $-\nu\epsilon\iota\nu \mu\dot{\epsilon}\lambda\lambda\epsilon\iota\nu$ O ($\nu\dot{\epsilon}\mu\epsilon\iota\nu$ post $\mu\dot{\epsilon}\lambda\lambda\epsilon\iota\nu$ add. O^c).

There are three hypotheses which will account for all the readings of B and O: (i) O is a copy of a copy of B, the intervening copy having picked up readings from other sources (so, in effect, Turyn); (ii) O is a copy of a close relation of B which had picked up readings from other sources (so Matino); (iii) O is a twin of B and it has not picked up any readings from other sources. Only hypothesis (ii) or hypothesis (iii) will satisfactorily account for the fact that B has errors which do not appear in O. On hypothesis (i), we have to suppose that in every place where B has a unique error O corrected it by chance, by conjecture, or by recourse to other manuscripts. This is simply not believable.

It may be argued that the fact that sometimes B and O each side with different manuscripts proves that contamination has occurred and that consequently hypothesis (ii) is to be preferred to hypothesis (iii). I do not rule out hypothesis (ii); but the assumption that contamination has occurred is not, in fact, necessary. The divergences between B and O which are at issue are comparatively few and can be otherwise explained:

(a) Several of the errors are such as could easily have been committed independently by more than one scribe: hypoth. 4 χρόνω (BPTr) for χρόνον (a simple of assimilation after τŵι προτέρωι); error 173 аклаиотоs (BVP et gE) for аклаитоs (or B copied correctly and O restored the preferred form); 184 όφθαλμοτέκτωι (BVL) for -τέγκτωι; 219 εὐχώμεθα (OV) for $-\mu\epsilon\sigma\theta a$ (a constant slip); 249 $i\omega\lambda\kappao\hat{v}s$ (OP) for $-\kappa o \hat{v}$; 267 $\pi \acute{o}\sigma \iota$ (BVP) for $\pi o \sigma \acute{\iota}$; 481 $\pi \acute{o}\nu \omega(\iota)$ (OV) for $\pi \acute{o}\nu o\nu$ (influenced by the preceding datives Τιρυνθίωι . . . Εὐρυσθεί); 593 ὑπόστασιν (OV) for $i\pi\pi$ -; 726 $\mu\epsilon\lambda\epsilon$ (BV et gB) for $\mu\epsilon\lambda\epsilon$ (the two verbs are constantly interchanged without regard for metre); 727 $\pi \lambda \dot{\epsilon} \omega \nu$ (OP et gE) for $\pi \lambda \dot{\epsilon} \omega \nu$ (the scribes did not recognise that $\pi\lambda\dot{\epsilon}\omega\nu$ is neuter); 737 $\chi \rho \eta$ (BLP) for $\chi \rho \eta \nu$ (a constant slip); 1034 μέλλειν (OV) for $\mu \epsilon \lambda \epsilon i \nu$; 1039 $\pi \rho o \kappa \epsilon i \mu \epsilon v o \nu$ (OVPQ et gE) for $\pi\rho\sigma\sigma\kappa$ - (or B's reading is a lucky slip); 1122 $\epsilon \dot{\upsilon} \tau \upsilon \chi \dot{\omega} \nu$ (OVPQ) for $-\chi \hat{\omega} \nu$ (or B restored the right accent).

(b) Marginal or supralinear variants in the common ancestor will account for other divergences. At 716 $(\dot{a}\lambda\lambda)$ où où vekpòv $\dot{a}\nu\tau\dot{i}$ ooû $\tau \acute{o}\nu\delta$ ' $\dot{e}\kappa\phi\acute{e}\rho\epsilon\iotas;$) OV add γ ' after vekpòv, B has $\tau \acute{o}\nu\gamma$ ' for $\tau \acute{o}\nu\delta$ '. In the common ancestor there was perhaps a γ (perhaps even $-\acute{o}\nu\gamma$) suprascribed or in the margin, which B has incorporated in the wrong place. At 1085 the unmetrical $\sigma\epsilon$ (σ) in BV and gVgE is in origin a gloss, which must have begun life above the line; and above the line it may have stood in the common ancestor, to be incorporated in the text by B and ignored by O.

(c) The errors of O which are shared by gE (692 $\gamma \in \pi \circ \lambda \acute{\nu} \nu$ for $\pi \circ \lambda \acute{\nu} \gamma \epsilon$, 894 $\beta \rho \circ \tau \acute{\omega} \nu$ for $\theta \nu \eta \tau \acute{\omega} \nu$) admit two explanations: either they are independent errors ($\beta \rho \circ \tau \acute{os}$ is a mistake for $\theta \nu \eta \tau \acute{os}$ at Med. 128 in V and gV and at Hipp. 254 in V, and the two words are variants at Hec. 832), or the false reading is a genuine variant which was present in the common ancestor.

The few instances of unique preservation of the truth by B or O are similarly explicable: 379 $\chi\rho\dot{\eta}$ (BV) for $\chi\rho\dot{\eta}\nu$ (O) (a simple slip: *cf.* 737 $\chi\rho\dot{\eta}\nu$ OV: $\chi\rho\dot{\eta}\nu$ L^c: $\chi\rho\dot{\eta}$ BLP); 546 $\tau\omega\nu\delta\epsilon$ (OVLP) for $\tau\omega\delta\epsilon$ (B) (assimilation by O, as by the other manuscripts, to the following $\delta\omega\mu\dot{\alpha}\tau\omega\nu$); 552 $\mu\omega\rho\dot{\delta}s$ (BVLP) for $\mu\dot{\omega}\rho\sigma s$ (O) (alternative accents in the ancestor, or O knew the right accent and so restored it); 890 $\tau\iota\theta\epsilon\hat{\iota}s$ (OVLP) for $\tau\iota\theta\eta s$ (B) (a common variation, and perhaps the ancestor had both forms: $cf. e.g. Andr. 210 \tau i\theta\eta s$ AV³LP^s: $-\eta \iota s$ MBO: $-\epsilon \iota s$ P: $\tau \iota \theta \epsilon i s$ V).

The places where B and O have different unique errors suggest that they may both have had difficulty in reading the script of the common ancestor: 1045 $\mu\iota^*\!\!\!\!\mu\nu\eta\sigma\eta s$ B: $\mu\iota\sigma\eta\sigma\eta s$ O (O's reading probably results from the incorporation in the wrong part of the word of a suprascript $\sigma\eta$, which was intended to correct the ending $-\sigma\kappa\epsilon\iota s$, as in V's $\mu\iota\mu\nu\eta\sigma\kappa\epsilon\iota s$); 1106 $-\nu\epsilon\iota\nu$ $\epsilon\muoi$ $-\nu\epsilon\iota$ $\nu\epsilon\mu\epsilon\iota\nu$ B: $-\nu\epsilon\iota\nu$ $\mu\epsilon\lambda\lambda\epsilon\iota\nu$ O. Similarly 307 $\tau\sigma\iota s$] $\tau\sigma\iota s$ $\sigma\iota$ B: $\tau\sigma\iota s$ O.

In the very few places where O agrees with B^2 or B^3 the original reading of B is an error and the corrector restored the reading of the common ancestor: 118 $\psi v \chi \acute{a} v LP$: $-\acute{\eta} v B^{3s} D^{5} V^{s}$: $-\hat{\eta} s V$: $-\acute{a} s \langle B \rangle$: $-\acute{a} s$ $B^3 O$; 184 $\acute{o} \phi \theta a \lambda \mu o \tau \acute{e} \gamma \kappa \tau \omega (\iota) B^3 O L^{c^2} P$ et gB: $-\tau \acute{e} \kappa \tau \omega (\iota) BVL$; $8_{31} \kappa \acute{a} \tau a \kappa \omega \mu \acute{a} \zeta \omega B^2 O$: $\kappa \acute{a} \tau a \kappa - B$: $\kappa a \tau a \kappa - V$: $\kappa \acute{a} \tau$ $\acute{e} \kappa \acute{\omega} \mu a \zeta o \nu L(P)$.

In short, the divergences between B and O are not so many or of such a nature that we need invoke the hypothesis that O has suffered contamination, even though we may not rule out that hypothesis. There is nothing in the text of B and O which is incompatible with the simple hypothesis that B and O are twins; although we may, if we wish, postulate one or more intermediary manuscripts between O and the exemplar, in order to account for the greater frequency of unique errors in O.

2. Andromache

The following additional symbols should be noted: W = Ambrosianus F 205 inf. (uu. 1–102; see Turyn [n. 1] 341–2); Va=Pal. gr. 98 (an apograph of V; Turyn 91–2); Σ^{y} =scholia in Vat. Ottob. gr. 339 (Turyn 355); Π^{8} =P.Oxy. inv. 18 2B. 64/D(7)b (ined.).¹⁸ I cite W, Va, and Σ^{y} from my own collations.

The close affinity of BOD is proved by such passages as: 19 $\delta \epsilon$ viv $\lambda \epsilon \omega s$] $\lambda a \delta s$ $\delta \epsilon$ viv BOD; 255 $\pi \delta \sigma i v$ $\mu o \lambda \epsilon \hat{i} v$] $\mu o \lambda \epsilon \hat{i} v$ $\pi \delta \sigma i v$ BOD; 380 $\tau \hat{\omega} v \delta$ ' $\dot{a} v a \kappa \tau \delta \rho \omega v$ $\theta \epsilon \hat{a} s$] $\tau \hat{\omega} v \theta \epsilon \hat{a} s$ $\dot{a} v - BOD$; 426 où $\phi (\lambda \delta o u s$ $\dot{a} \kappa o \dot{u} \sigma \epsilon \tau a i$ $o \dot{u} \kappa$ $\dot{a} \kappa o \dot{u} \sigma \epsilon \tau a i$ $\phi (\lambda \delta o u s$ BOD; 735 $\dot{\epsilon} \pi \epsilon \xi \epsilon \lambda \theta \epsilon \hat{i} v$ $\dot{\epsilon} \pi \epsilon \lambda \theta \epsilon \hat{i} v$ $o \dot{v} v$ BOD; 736 χ ' $\dot{v} \pi o \chi \epsilon (\rho i o v A a \beta \epsilon \hat{i} v LP: \kappa a i$ $\dot{u} \pi o - \lambda - MAV: \kappa a \lambda a \beta \epsilon \hat{i} v$ $\dot{u} \pi o \chi \epsilon (\rho i o v BOD.$

Just as in *Alcestis*, D is a direct copy of B, made after B had been corrected by B² and B³:

53 κτείνει BMVWL: τείνει OΠ⁸: τίνει AP et ^{γρ}Σ^{mvy}: [']κτίνει B³D; 90 τί om. BO (habent B[']D); 94 τὰ παρεστῶτα κακά B^{3s}, τὰ παρεστῶτα D[']; 99 δούλειον BOD^sHMAVWLP: -ιον B[']D; 174 μίγνυται B³ODMAVLP: μείγ- B; 199 αὐτὴ B³ODMLP et [']Σ[']: -τῆ BAV; 208 aἰ ἀρεταὶ MAV: aἰ [']ρ- LP: aἰρ- B^uO: ἀρ- B³D; 213 πόσει δοθῆ(ι) MAVLP et gB: δοθῆ(ι) πόσει B³OD et gE: δοθεῖ π-B; 240 ἀλγήσειs BOMAVLP: -σηs B[']D; 272-3 γυναικῶν ... κακῶν B^{3s}D^s; 284 οὐρειᾶν B³DM: -είαν BOAVP: -είων A^sL et [']Σ[']; 313 ἦσσον B³DAVLP: ἦσσων (M)BO; 344 σῦ B³DAVLP: σοὶ BOM; 368 δ' om. BO (habent B^cD); 383 ἀνάγκη V^{νρ}LP² et [']Σ['] et Σ^{mbv}: -καιν <P>: -καιν ἢ BOMAV (ἦ V³): -καῖον η̈́ B³DM² (η̇̃ M²); 388 ποίαν B³DMAVLP: ποῖαν BO; 431 κρινεῖ B^cDMAVLP:

¹⁸ I am grateful to Mr P. J. Parsons for communicating the readings of this papyrus, and to the Egypt Exploration Society for permission to quote it (I do so once, at 53).

κρίνει BOV²; 441 $\hat{\eta}$ B²DAV^cL: $\hat{\eta}$ BOMVP; 497 τλήμον B^cDMAL: τλήμων BOVP; 522 οἴκων B²DMAVTr et gB^c: οίκων A: οίκον BOLP et gB; 561 προθυμία(ι) B³DMAVLP: -íav (B>O; 581 ή B^cDLP: η BOMAV; 597 ξυν νέοισιν B^cO^cDALP et gE: ξυννέοισιν MV³: ξυνέοισιν BO: ξυννέουσιν V: ξυνέουσιν gV; 606 ήγαγες B²DMVL^cP: $\eta \gamma \alpha \gamma \epsilon$ BOAL; 626 $\epsilon \chi \eta s$ B²DL: $\epsilon \chi \epsilon \iota s$ BOMAVP; 750 $\theta \epsilon o i \sigma o i B^cO(D)AVL^cP^2$ ($\theta \epsilon o i \sigma i D$): θεοίσοι M: θεοίσι BLP; 762 εis B²DMAVLP²: εiBOP; 763 πρέσβυς περ ὤν B²DAVLP: πρεσβυτέρων BOM; 770 εί τι B³DMAVLP: είσι B^{uv}O; 784 ονείδεσιν έγκειται B²DHAVLP et gB: $\tau\epsilon$ BOM; 819 εὐπειθέστεροι νείκη - σι B²D<H>MAVLP: εὐτυχέστεροι BO; 837 δaťas MAVLP: δικαίas BO: δè βías fort. uol. B² (δεμίas D); 898 μόνην B²DHAVL^cP: μόνη BOML; 935 βλ ϵπουσ' αν B²(D)HV²P (-σ' αν D): -ουσαν BOMAVL.

There is one correction in B which I confidently attribute to B⁴ (Lascaris): $5 \chi\rho\delta\nu\omega\iota$ om. BOD (add. B⁴). The same hand is possibly responsible for a few other corrections which do not appear in D: $341 \kappa \alpha \lambda \epsilon i$ BODM<A²>LP: $\kappa \alpha \lambda \epsilon \iota$ BCA^{c2}V (cf. Σ^{mb} et V³ ($d\nu\tau i \tau \sigma \hat{v})$ $\epsilon \kappa \alpha \lambda \epsilon \iota$); $409 \epsilon \tilde{i}$] $\tilde{\eta}$ B^c; $437 \epsilon \tilde{v} \rho \omega \tau \alpha (\iota)$ B^cMAVLP: $-\tau \alpha \iota s$ BOD; $443 \tau \iota$ om. BOD (add. B^c); 443σ où B^cVL: $\sigma o\nu$ BODMP: $\sigma o\hat{v}$ AV^{3 $\gamma \rho$}; 659δ om. BODM et ${}^{1}\Sigma^{y}$ (add. B^c; suprascript, possibly the first hand); $750 \epsilon \tilde{v}$ om. BOD (add. B^c; suprascript, possibly the first hand).

B is alone in error at: 174 μ íγνυται] μ είγ- B; 213 δοθη̂ι] δοθεῖ B; 298 Πριάμου] Πριάμοιο B; 383 θατέρω(ι)] θάτερον B; 439 δ'] θ' B; 561 σε] σοι B; 646 φρονεῖν δοκοῦντας] δοκεῖν φρονοῦντας B; 661 θέλων] θέλω B; 856 τâ(ι)δ' OMAVTrP²: τάδ' LP: τῶδ' B; 887 ξυγγενοῦς] ξυνγενοῦς B; 942 τοῖς ἐμοῖς] τοὺς ἐμοὺς B. There are in addition several places where an error in B has been corrected by a later hand and the original reading is uncertain: e.g. 68 δύστηνος B[?] (-νε B^c); 272 φάρ*ακ' B (φάρμακ' B³); 340 ἀνέξ****(-εται B³); 411 η^{*}δε B (η̈́δε B³); 927 **χίστοισιν B (αἰσχ- B²).

O is alone in error at: hypoth. line I (Murray) λαβών] λαχών O; line 6 έβουλεύετο] -εύσατο O; line 14 δὲ om. O; 90 πάθω κακόν] κακὸν πάθω B, κακὸν πάθηι O; 91 οἶσπερ] οἶς O; 93 ἐμπέφυκε] ἐκπ-O; 112 τε om. O; 114 ὑπο-] ἀπο- O; 117 ἂ] ὦ O; 191 ἐμαυτὴν] ἐλλ' αὐτὴν O; 195 θ] δ' O; 313 Mενελέω] -λάου O; 324 στρατηγῶν] στρατηλατῶν O; 342 Πηλέως] -λέω O; 381 ἐκφεύγει] -φύει O; 384 μοι] τοι O; 385 λαχοῦσά γ'] λαχοῦσ O; 399 σφαγὰς] φαγὰς O; 423 ξύμβασιν] ξύμβρασιν O; 453 ὅλοισθ'] ὅλυσθ' O; 588 γε] τε O; om. V (δὲ V³); 593 ἄδουλα] ἅιδου O; 636 τοι] σοι O; 654 κοινουμένην] κιν- O: κυν- V^{ac}; 656 η̃δ'] η̃ θ' O; 664 om. O; 679 η̃ om. O; 692 ματαίων] μακραίων O; 715 ἂν om. O; 868 σου] σοι O: om. P; 873 οὐ μέσως] ἀμέσως O; 926

Here are the places where B and O have a different reading and share that reading with other manuscripts:

(i) O shares the right reading, B the wrong reading: hypoth. line 12 δ om. BP; 151 $\sigma\pi a\rho\tau i \Delta \tau i \delta \sigma s$ $\sigma\pi a\rho\tau i \Delta \delta \sigma s$ BL^{ac}; 163 $\theta \epsilon \lambda \eta(i)$] $\theta \epsilon \lambda \sigma i$ BL^{ac?}; 199 $a \vartheta \tau \eta$ B³OMLP et ${}^{1}\Sigma^{v}$: $-\tau \eta$ BAV; 240 $a \vartheta$ OA et ${}^{1}\Sigma^{m}$: $a \nu$ BM^{uv}VLP et ${}^{1}\Sigma^{bv}$ et gV; 496 $\kappa a \tau a \kappa \epsilon \kappa \rho i \mu \epsilon v \sigma v$ OMA^cVL^cP^c: -ιμμένον B<ALP>V³; 536 έξανύσωμαι] -ύσομαι BALP; 657 στέγος] τέγος MB; 750 θεοί σοι B^cOAVL^cP²: θεοίσοι M: θεοίσι BLP; 810 κτείνουσα] -νασα BL; 868 αὖ τὸ OLV^c: αὐτὸ (B)MAVP (αὐτὸ* B); 922 προσωτάτω] -τάτωι BM.

(ii) B shares the right reading, O the wrong reading: hypoth. line 2 $\delta \dot{\epsilon}$ om. OVL^{ac}; 53 $\kappa \tau \epsilon i \nu \epsilon \iota$] $\tau \epsilon i \nu \epsilon \iota O \Pi^8$: $\tau i \nu \epsilon \iota AP$ et $\gamma_P \Sigma^{mvy}$; 167 $\chi \epsilon \rho \iota$ BHML: $\chi \epsilon \iota \rho \iota$ O^{uv}A^{uv}V et ${}^{1}\Sigma^{y}$: $\pi \epsilon \rho \iota$ - P; 180 $\theta \epsilon \lambda \delta \iota$] - $\epsilon \iota$ O et Va (- $\circ \iota$ O's et Va's); 244 $\tau a' \gamma'$] $\tau a \delta'$ OP; 382 $\kappa \tau \epsilon \nu \hat{\omega}$] $\kappa \tau a \nu \hat{\omega}$ OP; 399 $\tau \rho o \chi \eta \lambda a \tau o v$] - $\tau o \nu$ OM; 679 $\dot{\omega} \phi \epsilon \lambda o \hat{c} s$ BO's AVTrP²: $-\lambda \epsilon \hat{c} s$ OM<L>P; 810 $\kappa \tau a \nu \epsilon \hat{\iota} \nu$ BMAV (et O marg.): $\theta a \nu \epsilon \hat{\iota} \nu$ OHLPV^{3 $\gamma \rho$}; 1262 $\pi \delta \rho o \nu$ BO's MAV²LP: $\pi \delta \nu \tau o \nu$ OVV³.

In the parts of the text where B is missing (957–1212, 1236–49, 1272–88) the readings of D are witnesses to the lost readings of B. Such readings are of interest only where they differ from those of O (D is itself missing from 1129–1219). There are only three such differences: 994 $\phi \delta \eta \theta \eta s$ DAV³PTr: $-\theta \epsilon is$ OMVL; 1034 $aya\mu \epsilon \mu \nu \delta \nu s$ DM et ${}^{1}\Sigma^{y}$: $-\nu \epsilon ios$ OAVLP; 1099 $\delta \delta \mu o is$ DAVLP: $\delta \rho \delta \mu o is$ OM.

There is no place where B alone preserves the truth. There is one place where O alone preserves the truth, and another where it may do so: $832 \pi \epsilon \pi \lambda o v s$ O, sicut coni. Reiske: $\pi \epsilon \pi \lambda o v s$ cett.; $833 \pi \epsilon \pi \lambda o v s$ O. I have discussed these lines in *Illinois Class. Stud.* vi.1 (1981) 95-8.

Here are three divergences between B and O, where both are in error: 185 $\tau \dot{\sigma} \mu \dot{\eta}$] $\kappa a \dot{\tau} \dot{\sigma} \mu \dot{\eta}$ B et gV: $\kappa a \dot{\tau} \dot{\sigma}$ O; 588 $\sigma \dot{\sigma} \nu \dots \kappa \dot{\alpha} \rho a$] $\sigma \dot{\eta} \nu \dots \kappa \dot{\alpha} \rho a \nu$ B: $\sigma \dot{\eta} \nu \dots$ $\chi \dot{\epsilon} \rho a O (\sigma \dot{\eta} \nu \text{ etiam V}^3)$; 791 $\sigma \epsilon \kappa a \dot{\iota}$ HMVLP: $\tau \epsilon \kappa a \dot{\iota}$ B: $\kappa a \dot{\iota} O^2$: om. A.

The picture which this evidence presents of the relationship between B and O is precisely the same picture as we found in *Alcestis*. The hypothesis of contamination, although it cannot be ruled out, does not have to be invoked as an explanation of any reading where O differs from B. All of the readings which B or O, when they disagree, share with other manuscripts can be readily explained as the products of either (i) independent errors or (ii) the presence of occasional variants in the common ancestor.

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Two notes on τέλος and related words in the Oresteia

1. τελεσφόρος at Cho. 663-4

For Sho.

έξελθέτω τις δωμάτων τελεσφόρος γυνη τόπαρχος, ανδρα δ' εὐπρεπέστερον.

 $\tau\epsilon\lambda\epsilon\sigma\phi\delta\rho\sigmas$ in these lines is translated by LSJ as 'one having the management or ordering' and this sense of 'being in command', 'having authority' from the use of $\tau\epsilon\lambda\sigmas$ as 'authority', 'magistracy' (LSJ I 3 and 4) is followed by Sidgwick, Tucker, Verrall, Lloyd-Jones and others¹ going back to the scholiast who glosses the

¹ D. Holwerda, ' $TE\LambdaO\Sigma$ ', Mnemos. xvi (1963) 345 ff., and M. Bayfield, 'Some derivatives of $\tau\epsilon\lambda$ os', CR xv (1901) 445 ff. adopt the

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