THE LOST MANUSCRIPT TAU OF AESCHYLUS' AGAMEMNON AND EUMENIDES

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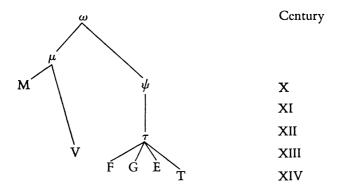
The Agamemon is probably the most widely read of Aeschylus' plays today. There was a time when this was not so. In fact, only one manuscript of the complete play seems to have been available in the thirteenth century, and we don't even have that today. This reflects an almost total disinterest in a drama now highly praised. Fortunately, however, three copies of this manuscript remained, two of them complete—all that prevented the play from being consigned to the group of fragmentary works of the poet.

In the arithmetic of manuscripts, two copies are better than one, but the manuscript from which they were copied—the exemplar—is worth more than all of the copies put together. The student of Aeschylus would therefore rather know what text was presented in the lost exemplar than have the readings of the copies before him. Such knowledge, of course, largely can be gained on the basis of a full collation of the immediate descendants of the lost manuscript and an assessment of all divergent readings found in them. I have made such a collation of the manuscripts of the *Agamemnon*, and shall present here a reconstruction of the readings of the lost manuscript based on it. In addition, I shall attempt to summarize what we know about the lost manuscript itself and the history of its text.

Because the history of the text of the *Eumenides* is the same as that of the *Agamemnon*, and because there are additional witnesses to its text, this play provides a broader basis for an evaluation of the manuscripts in question. Thus I have studied both plays, and included all of the primary manuscripts in the collation.

Two branches of tradition can be discerned in manuscripts of the Oresteia: the mu tradition, represented by the Mediceus and the codex

Bessarionis (M: X-XI Cent., and V: XIII Cent.?); and the *tau* tradition, represented by the Florentinus, the Marcianus, the Salamanticensis, and the Neapolitanus (F, G, E, and T: all of the XIV Cent.) The stemmatic relationships between these manuscripts can be shown as follows: ¹



It is clear that M is the most reliable of the manuscripts, not only because of its priority in age, but also because of the quality of the text and scholia which it transmits. However, the version furnished by the other branch of the tradition, while in some ways inferior, does provide independent testimony to the text, and more than that, it alone preserves the bulk of the *Agamemnon*.

It was Turyn who first showed, and Dawe and Zuntz have concurred, that E, F, G, and T are all copies of a lost manuscript which Turyn named tau.² F is the most faithful witness to the original text of tau and hence editors have sometimes followed the practice of reporting readings of F alone and omitting G, (E being generally ignored) while unique readings of T are (rightly) ascribed to its scholar-scribe, Demetrius Triclinius. But F has made some errors of his own, and the numerous emendations in T make it unreliable for determining readings of the exemplar. Thus, where F and T disagree,

¹ This stemma is based on Alexander Turyn, *The Manuscript Tradition of the Tragedies of Aeschylus* (New York 1943) 113. See the appendix for the location and contents of these manuscripts, and Turyn for details.

² Turyn (above, note 1), 110–115; R. D. Dawe, "The MSS. F, G, T of Aeschylus," Eranos 57 (1959) 35–49; and G. Zuntz, An Inquiry into the Transmission of the Plays of Euripides (Cambridge 1965) 204–11.

it is not always clear when the disagreement is due to an emendation of Triclinius, and when it is due to an error in F. In any case it is more important to know the reading of *tau* than the reading of either F or T, and a reconstruction of the readings of *tau* would seem to be in order. Hence the readings of manuscripts E and G, where they are extant, are important.

E, the Salamanca manuscript, has not previously been published in full collation, although Dawe gave assorted readings from it in his chapter on the manuscript.³ The significance of E, however, is not that it preserves "uniquely true" readings of its own (as Dawe thought) but rather that it is another witness to the exemplar of F and T. Unfortunately, of the three plays of the *Oresteia*, it carried only the text of the *Eumenides*. But G preserves over 600 lines of the *Agamemnon* as well as the *Eumenides*, and together EFGT give us a far better picture of *tau* than F and T alone do.

The hypothetical reconstruction of the readings of a lost manuscript, of course, presupposes that the line of descent has been straightforward and direct, and Pasquali, Dawe, and others have rightly cautioned that such a situation is the exception rather than the rule. The more closely we study them, the clearer it becomes that there has been "contamination" as well as direct transcription in the history of the texts of many authors, Aeschylus included. But the text of the Oresteia is, I am convinced, one of the exceptions. Whatever the case may be for the Aeschylean triad, the number of manuscripts of the Oresteia available in the early fourteenth century was so small as to make multiple access difficult and uncommon—access to a single manuscript of any of the plays of this trilogy was rare enough. That is what guarantees that the line of descent of the texts of the Agememnon and the Eumenides was relatively pure.

This is not to say that no contamination has occurred in the manuscripts in question. There are five occasions on which F has a reading

³ R. D. Dawe, The Collation and Investigation of Manuscripts of Aeschylus (Cambridge 1964) 189–94.

⁴ G. Pasquali, Storia della tradizione e critica del testo² (Firenze 1934); Dawe (above, note 3).

⁵ The "Byzantine triad" refers to the three plays most studied in the East: *Prometheus Bound, Seven against Thebes*, and *Persians*. The bulk of Dawe's work (above, note 3) concerns the triad of Aeschylus.

clearly imported from the other tradition: Eum. 22, 245, 299 (2), and 476. These surely represent contamination, but are so obvious that they can be altogether eliminated from consideration: they are all marginal corrections in F, clearly written in another, and probably later, hand.

A more serious instance of contamination, however, occurs between E and F. In nine places in the *Eumenides* E and F share common errors not found in G or T:

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248
    ανδροκμήσι GTM
                        ανδροκμοῖσι F
                                        ἀνδρακμοῖσι Ε
    ΰμνον δ' Μ
                  ΰμνον G
                                        ΰπνον EF
306
                             ΰμνων Τ
    ύπόδοσιν Μ
                   ύπόδυσιν GT
                                  ύπόδησιν EF
505
    καθιππάζηι GTM
                        καθιππάζει ΕΓ
73 I
    ἐκβάλλεθ' GTM
                      ἐκβάλεθ' EF
742
    δρκωμοτήσας GTM
                          δρκομοτήσας ΕΓ
764
    παρβαίνουσι GTM
                        προβαίνουσι ΕΓ
768
                       ἐπαινέσης ΕF
    έπαινέσεις GTM
836
    τιμᾶν TM
                 τιμαν G
                            τιτάν ΕΓ
878
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The only other place where such a shared error occurs in the manuscripts descended from tau (excluding shared readings which result from dual readings in the exemplar) is at Eum. 290, where the ancient tradition is preserved by FTM in the reading $d\rho\gamma\epsilon\hat{\iota}o\nu$, but EG agree in error with $d\rho\gamma\epsilon\hat{\iota}\omega\nu$. The change from omicron to omega is a common scribal mistake, and this coincidence in error in E and G is not surprising. But when in nine places EF share an error not found in GT, particularly when GT agree with M as they do in all of the instances but one (505), this is striking, and must be accounted for. The probability that these shared readings resulted from a series of coincidental errors is extremely small.

Neither of these manuscripts, however, was copied from the other entire, for each has unique separative errors which we would expect to have been transmitted to its copy in such a case. Furthermore, if F were an apograph of E, it would also have preserved the surprising order of lines in that manuscript, with Eum. 580-81 and 645-80 inserted between Eum. 29 and 30 (lines 582-644 already being missing in tau—see appendix for the order of lines in the manuscripts). Conversely, if E were copied from F, there would be no way to explain

this same peculiar order of lines, since Eum. 29 and 30 stand in the middle of a page in both manuscripts. The order of lines in E must have occurred because the folios of its exemplar, containing 19 lines per page, had become disordered, and the folio containing Eum. 580–81 and 645–80 (38 lines) was inserted incorrectly after the first folio of the Eumenides, which contained the argument to the play and its first 29 lines. That the exemplar of E had several loose or missing folios similarly accounts for the additional loss in E alone of Eum. 681–718 (again a single folio) and the replacement of lines 983–1048 (end) with 19 lines from the Seven against Thebes (1025–43). The fact that none of these line disorders coincides with a page-ending in E (or in F) conclusively demonstrates that we have to do with the reordering or loss of folios—not in E or in F, but already in the exemplar of E, and hence E could not have been copied entirely from F.6

The solution might seem to be that E and F are both copies of a manuscript which was intermediate between them and the exemplar of GT, and which was the source of these errors common to EF alone. Nevertheless, I find this a difficult position to accept, because both

⁶ The assumption that *tau* contained a fixed number of lines per page does not, however, fit Dawe's theory: "The lacunae and line order in E are such that they cannot be accounted for by postulating the omission or disorder of pages in a conventional manuscript with a regular number of lines per page: again, this supports the theory of a working copy, where the amount of text on each page would be dictated by the amount of annotation desired." (above, note 3, 194). Nevertheless, I believe that the postulation of a conventional manuscript with a fixed number of lines per page *does* account for both the lacunae and line order of E. *Tau* contained 19 lines per page, distributed as follows in the *Eumenides*, as shown at the foot of the next page.

The variation in number of lines required in the extant manuscripts is due to the fact that EFG (and presumably tau) sometimes wrote two lyric cola per line, although T never does. After F and G had been copied (and perhaps T as well), folios 16, 17, 24, and 25 of tau became unbound. The last three were lost, while folio 16 came to rest between folios 1 and 2. Furthermore, at least one folio from the Seven also became unbound and was inserted after folio 23, at the end of what remained of the Eumenides.

The disposition of text on the pages of the apographs of *tau* was as follows: E and T wrote 20 lines per column (however, for the triad, T wrote 15 lines per column, apparently to leave more room for the greater amount of annotation in those plays), F wrote 22 lines per column, and G wrote 30 lines per column. All wrote a single column per page, except G, which had two columns per page. Occasionally, but rarely, the individual scribes deviated from their respective standards of lines per page by adding or subtracting a single line, normally in order to make the beginning or end of a choral section coincide with the beginning or end of a page.

manuscripts apparently give us important insights into the nature of the exemplar and its readings, as I will try to indicate a bit later.

Did the lost manuscript then have alternative readings in these places so that GT could choose one reading while EF chose the other? This possibility is distinctly unlikely. If it were true, we would then need to suppose that in all nine places, G and T made exactly the same choice while E and F were making exactly the same choice, but one which was different from that of GT (and furthermore was wrong). Then we would also need to suppose that at these same nine places, all four scribes chose to ignore one of the alternatives which was in the manuscript before them. As I say, the occurrence of such a series of coincidences is rather unlikely.

What if the readings in *tau* were ambiguous at these points, and could have been interpreted in two different ways, with E and F making one interpretation and G and T the other? In fact, in the manuscripts, some of the ligatures of *epsilon* and *iota*, when written

folio	verses of	lines	lines required in the manuscripts			
of tau	Eumenides	tau	E	F	G	T
I	arg., 1–19	29+	29+	29 +	29 +	29 +
2	30-67	38	38	38	38	38
3	68–105	38	38	38	38	38
4	106–43	38	38	38	38	39
5	144-81	38	38	32	38	39
6	182–219	38	38	38	38	38
7	220–59 (ἀμβρότου)	38	38	38	40	40
8	260–97	38	38	37	38	38
9	298–323, 326–36 (2 vv. om.)	38	38	38	38	38
10	337-73	38	38	38	$37\frac{1}{2}$	38
II	374-410	38	38	38	$35\frac{1}{2}$	38
12	411-48	38	38	38	38	38
13	449–86	38	38	38	38	38
14	487–533 (ΰβρις)	38	38	33	42	44
15	534-79 (τέκος)	38	38	38	40	45
16	580–81, 645–80 (63 vv. om.)	38	38	38	38	38
17	681–718	38	om.	38	38	38
18	719–56	38	38	38	38	38
19	757–77, 808–26 (30 vv. om.)	38	37	37	38	40
20	827–66	38	38	37	38	40
21	867–906	38	38	37	39	40
22	907–43 $(\ldots lpha\gamma a u)$	38	38	38	38	38
23	944–82 ($a\tau as$)	38	38	38	38	38
24	983–1019	38	om.	38	38	37
25	1020–48	28	om.	28	28	28

carelessly, are difficult to distinguish from an *eta*, and vice versa, and this could account for the variations at 731 and 836. But it would be difficult to see how a *mu* could have been misread as a *pi* or as a *tau* as would then have to be supposed at 306 and 878. Furthermore, we would still be faced with the coincidence that EF uniformly made the same interpretation, while GT uniformly made the other.

Thus I see no other real solution than to accept the theory that E and F were both copies of the hyparchetype, tau, but that contamination has occurred at several points. It is, of course, possible that both manuscripts were copied from the exemplar in the same scriptorium. If so, and if F was still in the scriptorium, then the scribe of E may have consulted F at places where for one reason or another the reading of tau was unclear. That E made use of F rather than the other way around seems to be indicated by the reading at Eum. 248, where E has compounded the error in F. The usefulness of E for determining the reading of tau is therefore slight when it alone agrees with F against GT.

This problem of contamination between two manuscripts of the group EFGT does complicate the stemma a bit, but neither it nor the readings of the second hand in F is fatal to the process of determining the readings of tau. However, our position is complicated further by the fact that tau was not a static manuscript. It was used by Triclinius, who was the scribe of T, not only as his exemplar, but also as a preliminary working copy for his final edition of Aeschylus which appears in T. The use of a working copy was in accord with Triclinius' normal practice, for extant manuscripts of other authors served a similar purpose, and bear on their pages eloquent testimony to the process of editing which characterized Triclinius' work.7 His standard procedure was first to acquire a copy of an existing edition of a given poet and then to go over the manuscript systematically, making any emendations he thought necessary for logical, grammatical, or metrical reasons, and revising existing scholia and arguments. More significantly, he also composed a fresh, running metrical commentary and thoroughly reworked choral passages (text

⁷ I refer particularly to the Euripides manuscript L (Florence, Laur. 32,2), discussed in detail by Zuntz (above, note 2), and also to the Aristophanes manuscript Ps (Paris, Suppl. Gr. 463) discussed in detail by W. J. W. Koster, Autour d'un manuscrit d'Aristophane écrit par Démétrius Triclinius (Groningen 1957).

and colometry) to conform to his understanding of the principles of metrics and responsion. He broke important new scholarly ground in this area, although his product was marred by a limited understanding of classical metrics. But once he was relatively satisfied with the state of the text, he would then make a fresh copy of the manuscript in order to produce a neat and legible work.

Tau was such a working copy, as Turyn has shown,⁸ and already at the time it was copied by E, F, and G, changes had been made in its original text and colometry. The changes were not extensive at the time these copies were made, however, and we can see by comparing the respective texts of F and T that a good deal of work was yet to be expended on the working copy before Triclinius was satisfied. But it is quite clear from the agreement of supralinear readings in EFG that interpolation had already occurred in tau at the time EFG were copied.

That it was Triclinius who had worked on this lost manuscript is indicated both by the fact that EFG (and, therefore, presumably tau were provided with a Triclinian metrical commentary and also by the fact that supralinear emendations, which appeared in tau and are reflected by similar supralinear readings in EFG, generally replace the original text in T. Notice the progression in the following list of readings from the Eumenides:

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217 μόρσιμος Τ μόρσιμοι EFG μόρσιμοι Μ
                             ὄρκους τί FG
                  ὄρκους τε Τ
218 ὄρκου 'στὶ Μ
                                              δρκους τè Ε
              τίθου FG
226 τίθου ΕΜ
                          τίθει Τ
230 δίκας Μ δίκης Ε δίκης FG
232 δ' ἀρήξω Μ
                 δ' ἄρ' ἥξω EFG
392 μοιρόκραντον ΤΜ
                      μυρόκραντον EFG
                    οι εν
435° σέβουσαι Μ
                σέβομαί EFG
                               σέβοιμέν Τ
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⁸ Turyn (above, note 1), 112–13.

⁹ Wilamowitz (in the apparatus of his edition, Aeschyli Tragoediae [Berlin 1914] and Eduard Fraenkel (Aeschylus: Agamemnon [Oxford 1950] 1.15) and others report $\sigma \in \beta \acute{o}\mu \epsilon \nu a \iota$

Compare these readings from the Agamemnon:

Note particluarly the readings of Eum. 567, which show the corrector at work. The text in tau's exemplar presumably read, $\epsilon \tilde{\iota} \tau'$ οὖν διάτορος τυρσηνική, an incomplete and non-metrical trimeter line. Accordingly, the corrector inserted a kappa in the third word, yielding διάκτορος and suggested $\pi \epsilon \lambda \epsilon \iota$ to fill out the line. However, since no room was available for this latter insertion, a mark was made at the text between the emended reading and $\tau \nu \rho \sigma \eta \nu \iota \kappa \dot{\eta}$, and the additional word was written in the margin. The scribe of G overlooked the marginal note, 10 but saw the mark in the line and con-

F¹ at line 435. This is certainly in error, for EFG have $\sigma\epsilon\beta o\mu\alpha\iota$ (& = $\epsilon\nu$). Nowhere do these manuscripts use a compendium for letters in the middle of a word, as the above editors must have assumed here. Rather, the compendium is intended to replace the final diphthong and we should read $\sigma\epsilon\beta o\mu\alpha\iota$ E¹F¹G¹, and $\sigma\epsilon\beta o\mu\epsilon\nu$ E³F³G³T.

There is some variation in preservation of extra-linear readings in the four manuscripts. This inconsistency could have been caused by the different scribes selecting among variants, or by their failure to notice those they omit. A more attractive hypothesis, and one with which I am in sympathy, is that of Dawe, who has suggested (above, note 2) that it is the result of the fact that tau was a "working manuscript", and the four apographs represent four different stages in its evolution. Thus G was copied first, then F (with new variants subsequently added in tau), then E (with still more variants, but with others omitted), and finally T (again with some new variants, but with

sequently left a space for the supplement. F likewise left a space, but did not fail to include the supplement in the margin of his text. E and T inserted the word directly into the text, to give the complete trimeter line.

Theoretically, then, it would not be too difficult to recover the original readings of tau if we had to do with changes in the text of tau made exclusively above the line or in the margin and faithfully reflected in EFG by keeping the emendation above the line. This is the position which Fraenkel has taken in his edition of the Agamemnon. However, the situation is not so easy as that. Not only did the readings above the line in tau sometimes make their way into the text of E, F, or G, but some of the emendations in tau were made by actual alteration of the text in the line.

The following readings seem to give ample proof of this alteration in linea:

Eum. 60 $\tau dv \tau \epsilon \hat{v} \theta \epsilon v EF^{ac} M$ $\tau dv \tau \epsilon \hat{v} \theta \epsilon F^{ipc} GT$

286 γηράσκων Μ διδάσκων Fac γε διδάσκων ΕFIPCSGT

506 ἄκεά τ'οὐ βέβαια] ἄκετ' οὐ βέβαια Μ ἄκεστα incepit E^{ac} ἄκεστ' οὐ βέβαια $E^{tpc}G$ ἄκεστα οὐ βέβαια Τ ἄκεστ' ἀβέβαια F

923 βίου τύχας ὀνησίμους Μ βίους τύχας ὀνησίμους (sic) F βίου ὀνησίμους Ε βίους ὀνησίμους GT

Ag. 1279 ἄτιμοί F^{pc}Τ ἄτιμόν F^{ac}G

In the second last of the readings, at Eum. 923, the $\tau \acute{\nu} \chi \alpha s$ which F has indicated is to be left out, and which is in fact omitted in EGT, appears in M. Thus the excision of the word in F is not the correction of an error but rather an insidious kind of emendation which, without another tradition, would be almost impossible to distinguish from the correction of a slip of the pen. What must have happened here (as Turyn saw) 12 is that tau had $\tau \acute{\nu} \chi \alpha s$ with the dots above it indicating

several old ones rejected). Because of the disorder of folios in *tau* at the time E was copied, it is likely that E was copied *after* T, so that variants found in T alone may never have appeared in *tau*. The evidence available is not sufficient to establish this hypothesis beyond a doubt, but it remains attractive nonetheless.

¹¹ Fraenkel (above, note 8) 1.11-16.

¹² Turyn (above, note 1) 114.

that it was to be deleted. F, a faithful copyist, wrote what he saw, including the word to be omitted, complete with dots. A sigma had been added in tau to β iov to supply the needed accusative and to avoid hiatus with the word formerly following $\tau \dot{v} \chi as$; and β iovs appears in F. But E, although he did leave out the excised word, neglected to include the sigma. No doubt the sigma was written above the line to avoid squeezing it between β iov and $\tau \dot{v} \chi as$ and thus could be overlooked. That this was a definite emendation is born out by the marginal note in tau (retained by FG) referring specifically to $\tau \dot{v} \chi as$: $\tau o \hat{v} \tau o \pi \epsilon \rho \iota \sigma \dot{\sigma} \dot{v} \tau \dot{\rho} \dot{s} \tau \dot{o} \kappa \hat{\omega} \lambda o v \tau \hat{\eta} \dot{s} \dot{a} v \tau \iota \sigma \tau \rho o \phi \hat{\eta} \dot{s}$, "this is superfluous in comparison with the colon of the antistrophe."

This situation both causes alarm and at the same time lays to rest some of our fears. It causes alarm because, as we have said, the passage indicates that emendations of tau occurred not only above the line, but also in the line of the text itself, in which case the original text is less apt to have been preserved in the apographs. But it also moderates this alarm in that it seems to indicate that F was generally quite scrupulous in copying just what he saw, particularly if there was any doubt in his mind as to what the correct reading was. Notice the following examples as well:

In Eum. 286 (cited above) the reading of F suggests that tau had the same thing in his text: the erroneous $\delta\iota\delta\acute{a}\sigma\kappa\omega\nu$ with the rough metrical emendation $\gamma\epsilon$ written by the interpolator just before it and slightly above the line to indicate that it was to be inserted at that point. EGT did insert the particle where it was intended, but F left it above the line as it was in tau.

In Eum. 481 there is a similar situation where a $\delta \dot{\eta}$ written in above the line in tau is preserved in that position not only by F, but also by E. T inserts it in the line, while G ignores the addition altogether.

In Eum. 60 I cannot agree with Dawe's reading of F. Dawe sees $\tau d\nu \tau \epsilon \hat{v}\theta \epsilon$ as F^{ac} , and $\tau d\nu \tau \epsilon \hat{v}\theta \epsilon \nu$ as F^{pc} . But it seems to me that the reverse is true; that is, F decided against the nu after it was written, and corrected it. My argument would be that if a person corrects from $-\epsilon$ to $-\epsilon \nu$ he need only add the nu, not rewrite the epsilon. If there is no room, he adds it above the line (see $\pi \epsilon \mu \pi \epsilon \nu \nu$ in F at line 481). But if he corrects from $-\epsilon \nu$ to $-\epsilon$ he must somehow dispose of the nu,

¹³ Dawe (above, note 3) 193.

either by crossing it out or by writing over it. F chose the latter course and rewrote the epsilon, but made it large enough to occupy the space of both the former epsilon and the nu. I find no other explanation for the oversized epsilon. Additional evidence is provided by an examination of the context. The word in question is followed in EFGT by $\mu \epsilon \nu$ $o v \nu$, a metrical impossibility. The original reading had been $\tau a \nu \tau \epsilon v \theta \epsilon \nu$ $\eta \delta \eta$, as in M, and the initial vowel of the second word made the nu-movable necessary. But when $\eta \delta \eta$ was displaced by $\mu \epsilon \nu$ $o v \nu$ in an ancestor of tau, there was no longer the same necessity; in fact, the meter is even less correct with the nu present. Thus the rejection of the final nu must have been a crude metrical emendation by the interpolator of tau, interpreted correctly and accepted by GT, misread by E (and Dawe), and copied as it was by F (who perhaps was not sure which reading was correct). Here again F remained faithful to what he found in tau.

Eum. 506, however, cautions us against the tempting conclusion that F always preserves the appearance of tau. My explanation of this constellation of readings is this: Originally tau had $\mathring{a}\kappa\epsilon\sigma\tau'$ où $\mathring{\beta}\acute{\epsilon}\mathring{\beta}a\iota a$ (cf. the M tradition: $\mathring{a}\kappa\epsilon\tau'$ où $\mathring{\beta}\acute{\epsilon}\mathring{\beta}a\iota a$). The interpolator of tau favored a change in the colometry so that où $\mathring{\beta}\acute{\epsilon}\mathring{\beta}a\iota a$ would begin a new line, and the full form $\mathring{a}\kappa\epsilon\sigma\tau a$ would complete the previous colon; so he added an alpha above the line after $\mathring{a}\kappa\epsilon\sigma\tau'$, close to the où. T understood what was intended and has the full form of the first word at the end of a line, with the remaining two words at the beginning of the next line. G ignored the emendation (or antedated it). E copied it, but neglected to redivide the cola; then he noted the hiatus and corrected to tau^{ac} again. F misunderstood what was to happen altogether, maintained the colometry, and taking the alpha as an intended correction of où he consequently wrote $\mathring{a}\kappa\epsilon\sigma\tau'$ $\mathring{a}\mathring{\beta}\acute{\epsilon}\mathring{\beta}a\iota a$. It is significant that T alone knew what was intended.

We now see that on the basis of supralinear readings in EFGT we

¹⁴ See also the correction from $-\alpha\nu$ to $-\alpha$ at Eum. 12 in E (where Dawe himself sees the nu as part of the reading before correction; above, note 3, 191).

¹⁵ It is difficult to explain this displacement unless $\eta \delta \eta$ had dropped out of the text or was illegible, and the new reading was an attempt to fill out the meter to the twelve syllables required by the Byzantine accentual metrics, without regard to the quantity of the syllables. In any case, $\mu \dot{e} \nu \sigma \dot{v} \nu$ is not an emendation of Triclinius, who knew more about the ancient iambic meter than the person responsible for this addition.

can postulate a number of supralinear emendations or traditional variants in the exemplar, tau. Further, we have seen several places in which emendations made in the line in tau have been rendered transparent either by the scrupulosity or by an error of F. Hence, tau was already an interpolated manuscript at the time that it was used as the exemplar for the scribes of EFG, and while we can be fairly sure what the text of tau was at the time the apographs were written, we cannot be certain what originally stood in the lines of the lost manuscript.

A partial assessment of the extent of corruption which had taken place in the manuscript prior to its use by EFG may be made on the basis of the metrical scholia of tau, as reflected in EFG. These scholia are not the same as those found in T, but rather are preliminary and cursory statements by Triclinius about the major metrical units used in each play. They generally state that the adjacent passage is written in a particular meter or combination of meters, normally without any attempt to give details on the exact meter of the individual lines. major difference between these two sets of scholia consists, not only "in the addition of remarks on metrical signs by T", as Turyn observed, 16 but particularly in the analysis in T of choral portions of the dramas into strophe and antistrophe. This analysis was crucial to Triclinius' primary contribution to the history of classical scholarship the rediscovery of the principle of metrical responsion between strophe and antistrophe in the dramatic odes, and the use of this principle for the identification and emendation of corruptions in the text of the odes.

There, we are surprised to discover four emendations in tau, appearing in EFG, which attempt to repair metrical responsion in choral sections:

- Ag. 1095 μαρτυρίοισι γὰρ] μαρτυρίοις γὰρ Μ μαρτυρίοις μὲν γὰρ FGT
 - 1096 τάδε Μ τὰ FGT (this line responds to 1091, which in FGT was short by one syllable)
- Eum. 923 βίου τύχας ὀνησίμους Μ βίους τύχας ὀνησίμους F^{ac} βίους ὀνησίμους $F^{pc}GT$ (βίου ὀνησίμους E)
 - 980 πολιτᾶν Μ πολιητᾶν EFGT

¹⁶ Turyn (above, note 1), 111.

Emendations of this sort abound in T and comprise Triclinius' most radical and extensive changes. But they presuppose strophic analysis of the ode of just the sort which characterizes the scholia in T and not those in *tau*. Nevertheless, closer inspection of the metrical scholia in EFG reveals how such emendations were possible in *tau*. In spite of the fact that the majority of odes had not been divided into strophes and antistrophes at the time EFG were copied, a few had been analyzed in this way, viz. 196 lines.¹⁷ It is within just these lines that the metrical conjectures just listed appear.

This means that we do not need to be overly pessimistic about the quality of the text of tau, for, although metrical emendations do occur in the odes, their range of occurrence is restricted to the lines just mentioned. Furthermore, for most of these lines (specifically, for Ag. 1073–1159 and for all of the Eumenides) we have the mu tradition of M as a check. There are only 42 lines remaining where such emendations were possible in tau which cannot be checked by comparison with M. Elsewhere in the two plays (and this includes the bulk of the Agamemnon, which is preserved by the Triclinian manuscripts alone) we can rest more easily about the text of tau, for we can be assured that any conjectures made by Triclinius in tau were relatively minor.

As has become apparent in this discussion, I believe that the text of F most closely parallels that of tau. Hence, it is unnecessary to present a fully restored text of the lost manuscript in order to assess its readings. What I propose to do here is to list those readings of tau which differ in any way from the readings of F. The reader who wishes to draw his own conclusions from the evidence may consult the full collation given in my dissertation.¹⁸

The hard decisions with regard to the readings of tau occur, of course, in cases where only two descendants of the lost manuscript are extant (i.e., FT in over half of the Agamemnon), and where these two disagree. It would be difficult to satisfy everyone as to the

¹⁷ Specifically, these lines are Ag. 1073–1177; 1407–1411 \cong 1426–1430; 1530–1536 \cong 1560–1566; and Eum. 837–847 = 870–880 (actually identical rather than responding odes); 916–925 \cong 938–947; and 956–968 \cong 976–987.

¹⁸ James J. Helm, "Demetrius Triclinius and the Textual Tradition of the Oresteia," (The University of Michigan, Ann Arbor 1968).

choices made for the reading of tau in such instances, but I have relied on two observations in making them. First, although the scribe of F makes mistakes in copying, his rate of uncorrected error is less than that of E or G, and somewhat higher than that of T, who, if we exclude his intentional emendations, made only a handful of copying errors. F did make numerous slips of the pen which he corrected right away, and these should not be confused with emendations in the text. Such errors (cited in the full collation) do not appear in this list, and it may be assumed that, except where otherwise noted, the reading of tau was that of Fpc. Second, F evidences no inclination whatever to insert supralinear variants of his own. Where all four Triclinian manuscripts are extant, variants found in F are also to be found in at least one other manuscript (excluding the variants added by the second hand in F). Where three of the manuscripts are extant, a unique supralinear reading appears in F only at Ag. 12. Hence I have concluded that all supralinear readings in F appeared in tau as well, and if other extant Triclinian manuscripts did not record a particular variant, it was because it was overlooked (in the case of E), rejected (in the case of T), or possibly antedated (in the case of G). Thus, unless there is a compelling reason to the contrary, I have considered the readings of F to reflect tau accurately.

The format of the list is as follows: first is given the number of the line in which the readings occur. After the line number comes the reading accepted by Wilamowitz in his edition. ¹⁹ If this lemma is the reading of one or more manuscripts, the symbols for these manuscripts follow. If the lemma is an emendation, it is followed by a single square bracket (]), and then the manuscript readings are cited.

I should warn the user that I have not been altogether consistent in my indication of the presence or position of the *iota*-subscript. For the lemmata, I have used the adscript position, since this was the practice of Wilamowitz (and of M, for that matter), ignoring any differences of position or absence of the *iota* in the manuscripts.

¹⁹ Wilamowitz (above, note 8). Normally I have followed the line numbers as given by Wilamowitz, but when errors or inconsistencies occurred in his edition, I followed the logical numeration suggested by the manuscripts, particularly M. The result has been that occasionally my line number differs from that of Wilamowitz, but never by more than one line.

Thereafter, I included the *iota* as an adscript or subscript, depending on the practice of the manuscripts. But where several manuscripts had the same reading, but one the adscript and one the subscript or no *iota* at all, I ignored the difference on the ground that it was not significant enough to merit separate listing. The practice of the individual scribes varies. EFGMV usually do not write the *iota* either as adscript or as subscript, although when they do, M uses the adscript, EFG the subscript. T alone consistently used the *iota*, and always as a subscript. The corrector of M ("m") usually adds the *iota*, and then as adscript.

The symbols and abbreviations used here are based on the notation of Turyn: 20

- T The reading of manuscript T.
- [T] The presumed reading of T where the manuscript is not legible.
- Ti The reading of T in the line (in linea).
- T's The reading of T above the line (supra lineam).
- T^m A reading of T in the margin (in margine).
- T^{ac} The reading of T before correction (ante correctionem).
- Tpc The reading of T after correction (post correctionem).
- T^c A corrected reading of T (e correctione), the reading before correction being illegible.
- T1 The reading of the first hand in T.
- The reading of another hand in T. Note: Where Ti or Tac are cited, the reading is to be interpreted as that of the first hand; where Tc or Tpc are cited, no conclusion about the hand is to be made unless a number is added: Tpc or T2c, etc.
- T³⁴⁸ The reading of T at line 348, when that same line is repeated elsewhere, but the readings of a manuscript are inconsistent (used, for example, in the case of identical epodes).
- m The reading of the corrector of M, equivalent to M^{2pc} .
- $T^{\gamma\rho}$ A marginal variant in T (normally prefixed in the manuscripts by $\gamma\rho[\alpha\phi\epsilon\tau\alpha\iota]$).
- Tgl A supralinear gloss in T.
- Σ^{T} A reading found in a scholium of T at the line in question.
- $\Sigma^{T_{15}}$ A reading found in a scholium of T on line 15, and not on the line where the reading in question occurs.
- / The end or beginning of a line or colon.
- om. omitted (omisit).

²⁰ See, for example, Turyn's edition of Aeschylus (above, note 1) 9.

Readings of the lost manuscript, tau

Agamemnon

(δè tauF) δè tauiFiGTMV γε tau⁸F⁸ 17 ἐντέμνων tau⁸F⁸TMV ἐκτέμνων tauⁱFⁱ (ἐκτέμνων tauF) 20 πόνων tauF^{IPC}GTMV πόνου Fac(?) 30 ἀγγέλλων tauGT αγγέλων FMV 38 λέξειε tauGTMV λέξει F χιλιοναύτην Tglms χιλιοναύταν tauFGTⁱMV ίλιον αὐτάν $F^{i\gamma\rho}m^{\gamma\rho}$ *ἐριδομένου* Μ έρειπομένου tauiFiT 64 ερειδομένου tau*F* $(\epsilon \rho \epsilon i \pi o \mu \epsilon v o v tau F)$ 65 ev tauiFiTMV ἐκ tau^sF^s (ev tauF) προτελείοις tauTMV πρωτελείοις Γ 66 κάμακος tauFpcTMV κύμακος vel κώμακος Fac ἰσόπαιδα tauTMV *ὶσόπεδα* F 75 87 $\pi \epsilon i \theta o \hat{i} tau TMV$ πυθοῖ Ε θυοσκεῖς] θυοσκινεῖς tauⁱFⁱTM θεοσκινεῖς tausFs $(\theta vo\sigma \kappa i v \in \hat{i}s tau F)$ θύος κινεῖς V $\theta \nu \sigma \kappa \sigma \epsilon \hat{\iota} \varsigma \Sigma^{TI}$ γ ένναν tau TMV Σ ^M γέναν Ε (μάθος tauF) 177 μάθος tauⁱFⁱTMV μάθη tausFs παλιμμ πολυμήκη tauⁱFⁱV 196 παλιμμήκη tau F TM (πολυμήκη tauF) 267 ήιρήκασιν tauTMV ήρήκασιν F ύπὲρ ἕλης tau^{ac} 286 ύπερτελής ΜV υπεὶρ ελης tau^{pc}FTΣ^{T(metr.)}Note: the scholion on this line in T reads (in part): τὸ δὲ ὑπέρ προσέλαβε τὸ ι διὰ τοῦ μέτρου ("the ὑπέρ takes on the additional iota because of the meter"). This I take to be a clear metrical emendation made by Triclinius in tau in order to produce an iambic trimeter line. ταυτῷ tauTV (a lucky error in F?) 322 ἀποιμώζουσι tauFacTcV ἀποιμώξουσι F^{pc}?(cf. also vv. 443,681, 785,1599)

 $\epsilon \mu \pi i \pi \tau \eta tau^i F^i$

 $(\epsilon \mu \pi i \pi \tau \eta tau F)$

 $\epsilon \mu \pi i \pi \tau o \iota tau^{s} F^{s} T$

ἐμπίπτει V

34I

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344 κάμψαι tau<sup>i</sup>F<sup>i</sup>TV
                                     κάμψας tau<sup>s</sup>F<sup>s</sup>
                                                               (κάμψαι tauF)
                                                        ἔχουσ' taupcFpc
367 ἔχουσιν Τ ἔχουσαν tau<sup>ac</sup>F<sup>ac</sup>
                                  \chi \epsilon \iota \rho \hat{\omega} \nu F^{pc}?
424 \chi \epsilon \rho \hat{\omega} \nu tau F^{ac} T
                               om. Fac
      γὰρ tauF<sup>pcs</sup>T
433
                                   γεμίξων F<sup>pc</sup>? (cf. 329 above)
443 γεμίζων tauFacT
472 πτολιπόρθης tauT
                                     πτολιπόρθις Γ
                  ήτοι Τ
                                     η τοι tau<sup>i</sup>F<sup>i</sup> ει τοι tau<sup>s</sup>F<sup>s</sup>
478 ガτι
            \epsilon\iota
           (\mathring{\eta}, \tau o \iota tauF)
                            ἔπει / ἔπειτ' F (error in F resulting from a change
        ἔπειτ' tauT
481
           of colometry in tau)
        \epsilonισόμεσθα tauT\Sigma^T
                                        εἰσόμεθα F (error in F as at Ag. 1367)
                                                                   (\tilde{\eta}\lambda\theta) tauF)
511 ἦσθ']
                     ἦλθ' tau<sup>i</sup>Fi
                                          ηλθες tausFsT
                                                  (πάλαι F)
520 πάλαι tauFiT
                                πύλαι F<sup>s</sup>
539 οὐκέτ' tauT\Sigma^{T_{550}}
                                      οὐκ Ε
577 Τροίαν ταυΤ
                             τροίην F
690 ενί\piτων tauT
                               ενίππων Γ
636 ημαρ tauT
                             \tilde{\eta}\mu\alpha\rho F (see also line 1301 below, but contrast 668)
680 κλυών] κλύων tau^{i}F^{i} κλύειν tau^{s}F^{s}T^{i}\Sigma^{T_{4}89} (κλύων tauF)
       \dot{\omega}νόμαζ\epsilonν tau\mathrm{T}^{\mathrm{i}}\Sigma^{\mathrm{T}}
                                        ώνόμαξεν F (cf. v. 329 above)
681
                                                            ″ως
                                   οὖτος tauiFi
718 οὕτως tau<sup>8</sup>F<sup>8</sup>T
                                                         (οὖτος tauF)
                                                                  às
745 πικράς tau<sup>s</sup>F<sup>s</sup>T
                                  πικροῦ tau<sup>i</sup>Fi
                                                          (\pi \iota \kappa \rho \circ \hat{v} tau F)
785 \sigma \epsilon \beta i \zeta \omega tau F^{ac} T
                                 \sigma \epsilon \beta i \xi \omega F<sup>pc</sup> (cf. 329 above)
791 δηγμα tauTStob.
                                 δείγμα F
888
      κατεσβήκασιν tau^{i}F^{i}T καθεστήκασιν tau^{s}F^{s} (κατεσβήκασιν tauF)
889 βλάβας tauT
                               κλάβας F
       στῦλον] στύλον tauT στόλον F
898
                                                                  (βαρβάθου tauF)
                                      βαρβάθου tauiFi
919 βαρβάρου tau<sup>s</sup>F<sup>s</sup>T
920 βόαμα tau<sup>i</sup>Fi
                               βόημα tausFsT
                                                         (βόαμα ταυΕ)
                                              ἔρδειν F
      ἔρξειν] ἔρδειν tauT
933
936 δοκεῖ tau<sup>ac</sup>F<sup>ac</sup>F<sup>i</sup>
                                  δοκη̂ tau^{pc}F^{pc}T^s
                                                             (δοκεῖ Τ)
937 ai\delta\epsilon\sigma\theta\hat{\eta}is tauT ai\delta\epsilon\sigma\theta\epsilonis
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δόμους tau<sup>i</sup>Fi
 957 δόμων tau<sup>s</sup>F<sup>s</sup>T
                                                  (δόμους tauF)
 974 \mu \epsilon \lambda o \iota tau^{s} F^{s} T^{i} \Sigma^{FT810}
                                    \mu \epsilon \lambda \eta tau^i F^i
                                                      (\mu \epsilon \lambda \eta tauF)
                      τοι σοι tau^{pc}T^{i}\Sigma^{T8_{10}}
                                                    σοι tauacFi
                                                                      σοι τοι \Sigma<sup>F810</sup>
        τοί σοι]
        (Here the τοι was added in the margin in tau to form a complete
        trimeter line. F missed the marginal note in the main body of the
        text, but noted it in the scholion, inserting it after the ooi rather than
        before it, as intended.)
 976 \delta \epsilon \hat{\imath} \mu \alpha tau(?)T
                             δείγμα Γ
1015 Διὸς T
                    λιὸς tauF
                                              άβλαβεία γε Τ αὐλαβεία Ε
1024 \dot{a}\beta\lambda a\beta\epsilon iai
                          άβλαβεία ταυ
1064 κλύει φρενῶν tauF^sT
                                     φρενῶν κλύει F (see also Eum. 575 and 748)
1095 yàp tauacM
                          μέν γὰρ taupcFGT
1096 \tauάδε tau^{ac}M
                          τà tau<sup>pc</sup>FGT
1152 \epsilon \pi i \phi o \beta \alpha t a u^i F^i T^i M^{ac} \epsilon \pi i \phi o \beta \omega \iota t a u^s F^s G^s T^s m \epsilon \pi i \phi o \beta \alpha G^i
          (ἐπίφόβα tauFT, ἐπὶφόβα G)
1153 μελοτυπεῖς tau<sup>i</sup>F<sup>i</sup>GT<sup>s</sup>M <math>μολοτυπεῖς tau<sup>s</sup>F<sup>s</sup>T<sup>i</sup>
                                                                        (μελοτυπεῖς
                     μολοτυπείς Τ)
                                            ἔχη tauFpcG
1154 έχεις MTpc
                          ἔχει FacTac
1179 νύμφης tauGT
                           νύμφας F
                              ξύμφογγος tauG σύμφογγος F
1187 ξύμφθογγος Τ
1232 δυσφιλές tauGT
                              δυσφιλεὺς F
                          ἄγαν γ' taupcFGT (The addition of the particle is the
standard (but unnecessary) Byzantine stopgap to lengthen the
          second syllable in ayav; cf. 1254 below, Eum. 121, and T at Eum.
           340).
                           παρεσκόπεις tau^iF^iG^i παρεσκόπης tau^sF^sG^sT
1252 παρεκόπης
           (παρεσκόπεις tauFG)
1254 ἄγαν γ' taupcFGT ἄγαν tauac
                                ἀμείψομαι tau(?)Fpc(ac?)GT
1267
        ἀμείβομαι F<sup>ac(pc?)</sup>
          (ἀμείβομαι F, with the psi written over the beta, or vice versa)
1279 ἄτιμοί taupcFpcT
                                ἄτιμόν tauacFacG
1284 å\(\xi\)ei tauGT
                          άξειν F
1288 év tauGT
                        ἐκ F
                           ήμαρ F (cf. 636 above)
1301 ημαρ tauGT
1357 καθεύδουσιν tauGT
                                    καθεύδουσι Ε
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1367 μαντευσόμεσθα tauGT
                                           μαντευσόμεθα F
   1379 ἔπαισ' tauGT
                                 ἔπεσ' F
   1383 περιστιχίζω Τ
                                 περιστιχίζων tauG περιστοιχίζων F
   1411 d\pi \epsilon \tau \alpha \mu \epsilon_S tau^i F^i GT^s d\pi \epsilon \tau \epsilon \mu \epsilon_S tau^s F^s T^i
                                                                   (ἀπέταμες tauF,
              ἀπέτεμες Τ)
   1424 δè tauFsGT
                           om. F<sup>i</sup>
   1446 φιλήτωρ tauGT φιλήτως F
   1451 υπνον tauFpcGT
                                  υμνον Fac
   1464 εκτρέψηις tauGT εκτρέχης F
                                                                  αs
   1477 γέννης tau<sup>i</sup>F<sup>i</sup>G<sup>i</sup>
                              γέννας tau<sup>s</sup>F<sup>s</sup>GT<sup>s</sup> (γέννης tauFG)
   1517 ἀσεβεῖ tauGT
                                 εὐσεβεῖ F (but ἀσεβεῖ tauFGT at line 1493)
   1535 δίκην]
                                                δίκα tau<sup>i</sup>G<sup>i</sup>T<sup>i</sup>
                                                                     (δίκα tauGT)
                        δίκη tau<sup>s</sup>FG<sup>s</sup>T<sup>gl</sup>
                                ἔρξαι F
   1542 ἔρξαι tauGT
   1571 δύστλητά tauGT δύσπλητά F
                                χρεῶν Γ
   1594 χερῶν tauGT
                                     ὤμωζεν F<sup>ac</sup> (cf. line 329 above)
   1599 ὤιμωξεν tauFpcGT
  1617 νερτέραι tauGT νετέρα F 1652 πρόκωπος G^{(pc?)} πρόκοπος tauF(G^{ac?}) πρόκοπτος T
  1658 ἔρξαντας] ἔρξαντα tauGT ἔρξαντες F
   1665 προσσαίνειν tauGT προσαίνειν F
Eumenides
      36 στάσιν tau<sup>i</sup>E<sup>i</sup>FGTM<sup>i</sup> τάσιν tau<sup>s</sup>E<sup>s</sup>
                                                               βάσιν Μ<sup>εγρ</sup>
                                                                                   (στάσιν
              tauE)
     60 \tauαντε\hat{v}\thetaεν tαu<sup>ac</sup>EF<sup>ac</sup>M \tauαντε\hat{v}\thetaε tαu<sup>pc</sup>FpcGT
                                                                        κάντεῦθεν ΣΤ
    104 ομμασιν tauGT
                                   ὄμμασι EFM
    121 åyav tau<sup>ac</sup>M åyav y' tau<sup>pc</sup>EFGT (cf. Ag. 1241)
    149 ἐπίκλοπος tau<sup>i</sup>F<sup>i</sup>GTM ἐπίπλοκος tau<sup>s</sup>F<sup>s</sup> ἐπίπλοσκος Ε
                  \pi \kappa
              (ἐπίκλοπος tauF)
    156 ἔτυψεν Μ ἔτυψε tau \Sigma^{ET} EGT
                                                        ἔτυψα F
    186 οδ καρανιστήρες] οὐ καρανηστήρες Μ
                                                                     οὐκ ἄρ' ἀνηστῆρες
             tau<sup>i</sup>E<sup>i</sup>F<sup>i</sup>G<sup>i</sup>T<sup>i</sup>
                               οὐκ ἄρ' ἀνυστῆρες tausEsFsGsTs
                                                                               (dv\eta\sigma\tau\eta\rho\epsilon_S)
              tauEFGT)
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199 αὐτὸς σὰ tau EFpc GTM αὐτὸς γὰρ σὰ Fac (αὐτὸς γὰρ σὰ F)

```
ıs
212 \alpha \dot{\nu} \theta \dot{\epsilon} \nu \tau \eta s tau^{i} E^{i} F^{i} G^{i} TM \Sigma^{MT}
                                                   αὐθέντις tausEsFsGs
                                                                                     (αὐθέντης
           tauFG
                         αὐθέντής Ε)
217 μόρσιμος tau<sup>s</sup>E<sup>s</sup>F<sup>s</sup>G<sup>s</sup>T μόρσιμοι tau<sup>i</sup>E<sup>i</sup>F<sup>i</sup>G<sup>i</sup>M
                                                                              (μόρσιμοι
           tauEFG)
       ορκου 'στὶ Μ
                                ὄρκους τί tauiEs(?)FiGi
                                                                    ὄρκους τε tausEiFsGsT
           (ὅρκους τί tauFG,
                                         δρκους τε or τε E)
       o l \delta a F^{2\gamma\rho} M
                             οὖτοι tauEFiGT
226 τίθου tau EF GiM τίθει tau Fs GsT
                                                               (τίθου tauFG)
                         δίκης tau<sup>i</sup>EF<sup>i</sup>G<sup>i</sup>
                                                    δίκη tau<sup>s</sup>F<sup>s</sup>G<sup>s</sup>T
                                                                              (δίκης tauFG)
230 δίκας Μ
245 μηνυτῆρος <math>F^{2γρ}M
                                      μηνυτήσιν Τ
                                                              μηνυτη̃_tauEFG
248 ἀνδροκμῆσι tauGM
                                        ἀνδροκμῆσι Τ
                                                                  ανδροκμοῖσι F
           ανδρακμοῖσι Ε
286 γηράσκων Μ
                                διδάσκων tauacFac
                                                              νε διδάσκων taupcEFpcGT
       οὔτοι σ' Μ<sup>pc</sup>
                                οὖτις σ' tauFiGTMac
                                                                   οΰτι σ' Ε
                                                                                       οΰτοι σὲ
299
           F2γρ
        Άθηναίας F<sup>28</sup>M
                                 άθηναίοις tauEFiG
                                                                  άθηναίης Τ
                             υμνον tauG\Sigma^{	ext{EFG276}}
        ΰμνον δ' Μ
                                                              ύμνων ΤΣΤ276
           υπνον EF (cf. F at Ag. 1451)
329 = 34I \quad \tau \hat{\omega} i \quad \tau \epsilon \theta \nu \mu \dot{\epsilon} \nu \omega i \quad tau^{34I} F^{34I} M
                                                           \tau\hat{\omega} \tau\acute{o}\tau\epsilon \thetaυμουμ\acute{\epsilon}ν\omega tau^{329}-
           EF329GT329
                                 τῷ τε θυμουμένω Τ341
                                                           \mu \acute{\epsilon} vos tau^{329} E^{329} F^{329} G^{329} T^{329}
        \mu \in \lambda os tau^{341}E^{341}F^{341}cG^{341}T^{341}M
        ξυμπέσωσιν
                              ξύμπας ὧσιν tauEGT
                                                                   ξύμπας ὧσι F
           ξύμπασ ωσιν Μ
369 τακόμεναι tauiFiGiTiM
                                           τηκόμεναι tau<sup>8</sup>F<sup>8</sup>G<sup>sac</sup>T<sup>8</sup> τ' ἀκόμεναι
                   (τακόμεναι tauFT, τακόμεναι G°)
392 μοιρόκραντον tau<sup>s</sup>E<sup>s</sup>F<sup>s</sup>G<sup>s</sup>TM μυρόκραντον tau<sup>i</sup>E<sup>i</sup>F<sup>i</sup>G<sup>i</sup>
           (μυρόκραντον tauEFG)
        ἐξέλεγχε tauEGTM
                                         ἐξέλεχε F
        σέβουσαί Μ σέβομαί tauiEiFiGi
                                                           σέβοιμεν tau<sup>s</sup>E<sup>s</sup>F<sup>s</sup>G<sup>s</sup>T
                 οι εν
           (σέβομαί tauEFG)
        έπαξίως] έπ' άξίων tauEGT
                                                          ἐπαξίων FM
462 πρὸ τοῦ tauEGM
                                   προτοῦ FT
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δο
474 δόμοις tau<sup>s</sup>E<sup>γρ</sup>F<sup>s</sup>G<sup>s</sup>TM
                                        δρόμοις tau<sup>i</sup>E<sup>i</sup>F<sup>i</sup>G<sup>i</sup>
                                                                    (δρόμοις tauFG,
         δρόμοις Ε)
                        αίροῦμαι tauGTM
                                                   αἰροῦμαι EF
     αίδοῦμαι
475
                                        οὔκουν εὖπεπλον tauEFiGT
476 οὐκ εὐπέμπελον F^{2\gamma\rho}M
481 \pi \epsilon \mu \pi \epsilon \iota \nu tau EF^{pc}GTM \Sigma^{M}
                                          πέμπει Fac
       τε δυσπήμαντ']
                              δὲ δυσπήματ' tauiEiFiGM
                                                                   δὲ δὴ δυσπήματ'
                              δη
         tau<sup>s</sup>E<sup>s</sup>F<sup>s</sup>T
                          (δὲ δυσπήματ' ταυ ΕΓ)
482 \epsilon \pi \epsilon \sigma \kappa \eta \psi \epsilon \nu tau^s EF^s G^s TM \epsilon \alpha \pi \epsilon \sigma \kappa \eta \psi \epsilon \nu tau^i F^i G^i
                                                                      (ἀπέσκηψεν
         tauFG)
       ύπόδοσίν Μ<sup>(pc?)</sup>
                               ύπόδυσίν tauGT(Mac?)
                                                               ύπόδησίν EF
505
506
      ἄκεά τ' οὐ βέβαια]
                                   ἄκεστ' οὐ βέβαια tau<sup>ac</sup>EpcG
                                                                         ἄκεστα / οὐ
         \beta \epsilon \beta \alpha i \alpha tau^{pc} T
                                 (ἄκεστα began Eac)
                                                               άκεστ' άβέβαια F
         ἄκετ' οὐ βέβαια Μ
                                      (ἄκεστ' οὐ βέβαια ταυ)
567 διάτορος tau<sup>ac</sup>M
                                διάκτορος taupcFiG (followed by a space of
         about five letters in F, about nine letters in G)
                                                                           διάκτορος
         πέλει taumEFImT
                                                   πράγματος μετέστι F (cf. Ag.
      μετέστι πράγματος tauEF<sup>2s</sup>GTM
         1064)
674 τούσδ' tau EFiGiM
                                  τάσδ' tausFsGsT
                                                           (τούσδ' tauFG)
718 πρωτοκτόνοισι tauGTM
                                                                  (E is lacking)
                                         πρωτοκτόνοις Γ
731 καθιππάζηι tauGTM
                                      καθιππάζει ΕΓ
733 ἀμφίβουλος Γ
                             \mathring{a}μφίβολος tauEGTM\Sigma^{\mathrm{M}}
742 ἐκβάλλεθ' tauGTM
                                    ἐκβάλεθ' EF
      őoois tauEGTM
                                ἴσοις F
743
                                           ξένοι ψήφων F (cf. Ag. 1064 and
      ψήφων ξένοι tauEF<sup>2s</sup>TM
         Eum. 575)
                          ξίφων ξένοι G
764 δρκωμοτήσας tauGTM
                                        δρκομοτήσας ΕΓ
768 παρβαίνουσι tauGTM<sup>pc</sup>
                                        προβαίνουσι ΕΓ
                                                                 παραβαίνουσι Mac
                                                                      μεταμέλει Gs
      μεταμέληι tauiEsFiGiTM
                                          μεταμέλοι tausEiFs
                                                                   EI.
         (\mu \epsilon \tau \alpha \mu \epsilon \lambda \eta tau F,
                                   μεταμέλοι Ε,
                                                         μεταμέλη G)
835 θύη tauEGTM
                             θύη Γ
836 επαινέσεις tauGTM
                                    έπαινέσης EF
845 = 878 \tau \iota \mu \hat{a} \nu tau^{845} E^{845} G^{845} m^{8458} M^{878}
                                                         τιμαν T845 and 878
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τιμαν (both accents) F845 τιμαν tau878G878 $\tau \iota \mu \hat{\omega} \nu M^{845} (\tau \iota \mu \omega \nu M^{845}) \qquad \tau \iota \tau \hat{\alpha} \nu E^{878} F^{878}$

οι δόλω tau⁸⁴⁷E⁸⁴⁷F⁸⁴⁷G⁸⁴⁷TMⁱ (δόλω 847 = 880 δόλοι $M^s \Sigma^{M847}$ M847 and 880) δόλον tau⁸⁸⁰E⁸⁸⁰F⁸⁸⁰G⁸⁸⁰

851 ἐλθοῦσαι tauEGTM *ἐλθοῦσα* F

εὐστενοῦντα tauiFGTi εὐσθενοῦντα 908 εὐθενοῦντα Μ tau8ET1s

919 $ν \dot{\epsilon} μ \dot{\epsilon} \iota M$ $ν \dot{o} μ o ν t a u^i E^i F G T$ $ν \dot{o} μ ω ν t a u^s E^s$ (ν $\dot{o} μ o ν$ t a u E)

921 αιτ' Μ αιτ' tau EG αιτ' F αις Τ

923 βίου τύχας ον. tau^{ac}Μ βίους ον. tau^{pc}F^{pc}GT βίου ον. Ε

βίους τύχας ον. Fac (βίους τύχας ον. tau, βίους τύχας ον. F)

1000 παρθένου] παρθένοις tauGT παρθένους FM (E is lacking)

1028 ἐσθήμασιν / tauGT ἐσθήμασι FM

1033 $\dot{v}\pi$ $\dot{\epsilon}\ddot{v}\phi\rho o\nu i$ $\dot{v}\pi$ $\dot{\epsilon}\dot{v}\theta\dot{v}\phi\rho o\nu i$ tauTM ύπευθύφρονι G ύπ' εὐθύφρι Ε

1039 εὐφαμεῖτε tauGTM εὐφημεῖτε F²¹

APPENDIX

Primary Manuscripts of the Oresteia

Symbol (Turyn's) and Name		Location	Century	Contents (in order)	
E	Salamanticensis	Salamanca Bibl. Univ. cod. 233	XIV or XV	Prometheus 1–1042 Eumenides 1–29, 580– 81, 645–80, 30–579, 719–982* Seven 1025–43	
F	Florentinus	Florence Bibl. Laurenziana cod. 31,8	early XIV	Prometheus Seven Persians Agamemnon Eumenides*	
G	Marcianus	Venice Bibl. Nazionale	early XIV	Prometheus Seven	

²¹ I would like to express my gratitude to the librarians of the Bibl. Laurenziana at Florence, the Bibl. Marciana at Venice, the Bibl. Nazionale at Naples, and the Bibl. Universitaria at Salamanca for their kindness in making MSS available for microfilming, and to the University of Michigan for a grant to defray the expense.

		Marciana cod. gr. 663		Persians Agamemnon 1–4,5 1905 –1673 (end) Eumenides*
Т	Neapolitanus	Naples Bibl. Nazionale cod. II. F. 31	early XIV	Metrical matter Prometheus Seven Persians Agamemnon Eumenides*
M	Mediceus	Florence Bibl. Laurenziana cod. 32,9	X or early XI	Sophocles Aeschylus Persians Agamemnon 1–311, 1067–1159 Choephori c.10–1076 (end) Prometheus Eumenides Seven Suppliants Apollonius Rhodius
V	Bessarionis	Venice Bibl. Nazionale Marciana cod. gr. 653	XIII	Prometheus Seven Persians Agamemnon 1–348

^{*} Manuscripts EFGT have the following omissions in the *Eumenides*: lines 324–325, 582–644, and 778–807 (plus lines 681–718 and 983–1048 (end) omitted by E alone.)