THE MANUSCRIPT TRADITION OF THE SCHOLIA ULPIANI ON DEMOSTHENIS IN TIMOCRATEM

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In 1851 Wilhelm Dindorf¹ edited the scholia on Demosthenes from thirteen MSS, which constitute six recensions: **I** Monacensis gr. 485 (A, saec. 10); **II** Parisinus gr. 2935 (Y, saec. 10), Laurentianus 59.9 (P, saec. 10),² Parisinus gr. 2995 (F, saec. 14); **III** Parisinus gr. 2508³ (H, saec. 14), Parisinus gr. 2936 (R, saec. 14); **IV** Monacensis gr. 85⁴ (B, saec. 13), Parisinus gr. suppl. 256 (E, saec. 13); **V** Parisinus gr. 2934 (S, saec. 9/10); **VI** Parisinus gr. 2940 (T, saec. 13), Parisinus gr. 2944 (D, saec. 15), Parisinus gr. 2945 (G, saec. 16), Parisinus gr. 2946 (C, saec. 16).

The sixth recension contains Scholia Ulpiani, which derive their alleged authorship from Ulpiani Prolegomena.⁵ Along with Ulpiani

¹ Demosthenes ex recensione Gulielmi Dindorfii, voll. 8, 9: Scholia graeca ex codicibus aucta et emendata (Oxford 1851). Citations to the text of the scholia on or. 24 (vol. 9, pp. 729–806 of Dindorf's edition) are abbreviated as follows: 30.26 = 730.26; 00.4 = 800.4. Hereafter this edition is cited only by the editor's surname.

A grant from the American Philosophical Society has made possible purchase of microfilm copies of Demosthenic MSS, and a grant in aid from the American Council of Learned Societies facilitated travel in Europe during the summer of 1973, when I inspected the MSS discussed in this article with two exceptions (Bonon. 3564 and Vindob. phil. gr. 70).

- ² For this MS Dindorf uses the siglum L; on his very limited use of this MS, see M. R. Dilts, "Demosthenic Scholia in Laurentianus, 59, 9," TAPA 104 (1974) 97–102.
- ³ This MS belongs to recension VI for Ulpiani Prolegomena and orr. 3 and 4. On the independent scholia contributed by this MS, see E. Drerup, "Vorläufiger Bericht über eine Studienreise zur Erforschung der Demosthenesüberlieferung," Sitzungsberichte d. philos.-philol. Klasse d. königl. bayer. Akademie der Wissenschaften 3 (1902) 303.
- ⁴ See on this MS, M. R. Dilts, "Demosthenic Scholia in Marcianus gr. 416 and Monacensis gr. 85," to appear in the Festschrift for M. Richard (*Texte u. Untersuchungen zur Geschichte der altchristlichen Literatur: Studia Codicologica* edd. K. Treu, J. Dummer, J. Irmscher, F. Paschke, Leipzig: B. G. Teubner).
 - ⁵ Editio princeps: Vlpiani commentarioli in olynthiacas philippicasque Demosthenis

Prolegomena, this recension has scholia on eighteen orations in the following sequence:6

φιλιππικοί: Ulp. Prol., 1, 2, 3, 4, 10, 11 (hoc in ordine Paris. gr. 2940, Bononiensis 3564, Ambros. A 54 inf., edit. princeps; 1, 2, 3, 4 omissis codex deperditus g, Vatic. gr. 76, Laur. 55.2)

δημόσιοι: 7 22, 21, 18, 23, 24, 19, 20 (hoc in ordine Paris. gr. 2940, Ambros. A 54 inf.; eodem in ordine, sed 22 omissa Vindob. phil. gr. 70, Paris. gr. 2945; eodem in ordine, sed 22, 21 omissis Marc. 8.13; eodem in ordine, sed 19, 20 omissis Bonon. 3564; eodem in ordine, sed 19 post 18 transposita edit. princeps; diverso in ordine [22, 18, 19, 20, 21, 23, 24] Laur. 59.19 et [21, 19, 20, 22, 24, 18] codex deperditus g, Vatic. gr. 76 et Laur. 55.2 in quo 21 deest)

συμβουλευτικοί: 13, 14, 16, 15, 17 (hoc in ordine codex dependitus g, Vatic. gr. 76, Laur. 55.2, Paris. gr. 2940, Laur. 59.19, Paris. gr. 2945, Ambros. A 54 inf., Vindob. phil. gr. 70, edit. princeps).

This article presents the results of a study of the MS tradition of the scholia on one of the forensic orations, *In Timocratem*, which has *Scholia Ulpiani* extant in eleven MSS.⁹ All these MSS are shown to derive from lost codex t by virtue of the following conjunctive errors: ¹⁰

33.15 $\tau o \hat{v}$ $\pi \rho o o i \mu i o v$ A Y P om. T B c F j v Σ om. g

48.16 έγγυητὰs A om. T Bc Fj v Σ om. g

78.11 ἀπὸ τοῦ τρόπου YP om. $g T Bc v \Sigma$ om. F_i

orationes. Enarrationes sanequam necessariae in tredecim orationes Demosthenis. Venetiis apud Aldum mense Octob. M.D.III.

⁶ This sequence derives from MSS containing scholia on or. 24, which are all cited, except for two codices descripti (*Paris. grr.* 2944 and 2946).

⁷ The title δικανικοί is used for this group of orations in the subscription of 20 in Vindob. phil. gr. 70 and Paris. gr. 2945 (τέλος τῶν δικανικῶν). συμβουλευτικοί appears in the title of 13 in Paris. grr. 2940 and 2945, Ambros. A 54 inf., and Vindob. phil. gr. 70 (Δημοσθένους συμβουλευτικοί· περὶ συντάξεως) as well as lost codex g (συμβουλευτικὸς α΄, ὁ περὶ συντάξεως λόγος) and Laur. 55.2 (ἐξήγησις εἰς τὸν ᾶον τῶν συμβουλευτικῶν).

⁸ This MS contains orr. 1-11, but *Ulp. Prol.* as well as *Scholia Ulpiani* are lacking, except for orr. 10 and 11.

⁹ The primary MSS are g (= Vf, Vatic. gr. 76 and Fd, Laur. 55.2); T, Paris. gr. 2940; Bc, Bononiensis 3564; Fj, Laur. 59.19; v (= Ac, Ambros. A 54 inf.; Wb, Vindob. phil. gr. 70; G, Paris. gr. 2945; Mr, Marc. 8.13). Two MSS are derived from extant copies: D, Paris. gr. 2944, from T; C, Paris. gr. 2946, from G.

¹⁰ Included here and below are deliberate scribal omissions (e.g., 98.9–10, 17–19, 02.15–16). Although these are not conjunctive errors (in Maas' terminology), such omissions have the same function as "errors" for establishing a stemma.

90.28 καὶ πολιτευομένων A om. T Bc v Σ om. g Fj 91.8 ἰστέον ὅτι A om. T v Σ om. g Bc Fj 98.9–10 ἀπέρριψε – καὶ Y P om. g T v Σ om. Bc Fj 98.17–19 παρατήρει – πράγματος Y P om. g T v Σ om. Bc Fj 02.15–16 ἐνθένδε – δοκεῖ Y P om. g T v Σ om. Bc Fj

For or. 24 apographs of lost codex t contain seventy-nine scholia which occur only in this family and are identified by the sigla TCDG in Dindorf's edition, a brief selection of the scholia also found in the second recension (YP: 30.26-31.27, 37.2-4, 40.1-3, 12-15, 52.5-8, 55.21-27, 56.11-15 βούλεται, 64.19-23, 68.3-5, 78.11-13, 14-16, 86.16-19, 98.8-19, 20-25, 01.10-20, 26-29, 02.13-22, 04.20-24), and most of the scholia found in the first recension (A). At one time codex t doubtless contained only YP and TCDG scholia, since a copy of t, lost codex g, has scholia from these two recensions, but not from A. Scholia from all three recensions first appear in codex T of the thirteenth century.

g Codex Vaticanus gr. 76 (Vb, fourteenth century, or. 24: ff. $225^{r}-227^{r}$) ¹¹ and codex Laurentianus 55.2 (Fd, fifteenth century, or. 24: ff. $159^{v}-167^{v}$) ¹² are shown to derive independently from lost codex g, since Vf and Fd present virtually an identical selection of YP and TCDG scholia without the text of or. 24 and in addition they share conjunctive errors

39.21 διαδικασία – κτημάτων om. Vf Fd

11 On this codex see Ioh. Mercati et Pius Franchi de' Cavalieri, Bybliothecae Apostolicae Vaticanae codices manu scripti Codices Vaticani graeci, vol. 1 (Rome 1923) 80–82, and the references cited in P. Canart and V. Peri, Sussidi bibliografici per i manoscritti greci della Biblioteca Vaticana (Città del Vaticano 1970) 365–66. Vf consists of two MSS (ff. 1–99 and ff. 100–294) of which the second MS contains Demosthenes (ff. 100–239) and Lucian (ff. 240–94). In addition folios 100–239 contain two recensions of Demosthenic scholia: a ff. 100–199 (scholia on or. 24 in this recension will be shown in a later article to derive from Paris. gr. 2936) and b ff. 200–239. These recensions are in the same hand, but the format differs: a contains text of or. 24 with scholia and b contains only scholia in a more closely written hand, 52–58 lines.

12 See A. M. Bandini, Catalogus codicum mss Bibliothecae Mediceae Laurentianae..., vol. 2 (Florence 1768) 214–17. Folios 1–101 (Ulp. Prol. and Scholia Ulpiani on orr. 1, 2, 3, 4, 10, 11, 22, 21, 18, hyp. ad or. 19, init. – 5 $\partial \phi \epsilon (\lambda o \nu \tau \alpha s)$ are paper and constitute a separate MS from folios 102–208 $^{\rm v}$, which are parchment and signed by Zenobius Acciaiolus. Folio 102 $^{\rm r}$ begins with hyp. ad or. 19.4 $\tau o \nu s \lambda \eta \psi o \mu \epsilon \nu o \nu s$. Quire numberings at the end of each quinternion (e.g., 111 $^{\rm v}$ ϵ') indicate that four quires (forty leaves?) have been lost from the beginning of the second MS.

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58.23 ἐν δὲ – 24 αὐτό om. Vf Fd
78.22 σημείωσαι – 23 οὕτως om. Vf Fd
87.3 κεφάλαιον – 4 εἰσπράξασθαι om. Vf Fd
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as well as separative errors, which show that Vf and Fd are in fact gemelli

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40.2 ή τελ. – 40.3 νόμον hab. Vf, om. Fd
76.12 ο – πατήρ hab. Fd, om. Vf
05.5 λογισμὸς – 6 Ἑλλήνων hab. Fd, om. Vf.
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Lost codex g is in turn shown to derive from t independently of T, Bc, Fj, and v since g contains the conjunctive errors of these MSS for YP and TCDG scholia and has in addition separative errors.

Without doubt codex g dates from the thirteenth century or earlier, since g lacks A scholia, which were added to lost codex t prior to the copying of codex T (saec. 13).

In 1491 Janus Lascaris described a codex of Demosthenes, which he inspected in Ferrara, $\vec{\epsilon}\nu$ $\tau o \hat{\imath}s$ $\tau o \hat{\imath}$ $\Gamma \nu \rho i \nu o \nu$, clearly Giovanni Battista Guarino: 13

¹³ Giovanni Battista Guarino inherited the Greek MSS of his father Guarino Veronese, d. 1460. The description of this codex is taken from K. K. Müller, "Neue Mittheilungen über Janos Laskaris u. die Mediceische Bibliothek," Zentralblatt für Bibliothekswesen 1 (1884) 381–82. Lines 6–7 of this description are the beginning of a TCDG scholium for or. 21 (= 532.8); other quotations from scholia appear in lines 17–18 (cf. 209.1 = TCDG) and 19 (= 216.2–3 = TCDG).

συμβουλευτικός α΄, ό περὶ συντάξεως λόγος οὐκ ἔχει 50^{*} ιγ΄ ό περὶ τῶν συμμοριῶν εἰς τὸν περὶ Μεγαλοπολιτῶν ὑπὲρ τῆς 'Ροδίων ἐλευθερίας ὑπὲρ τῶν πρὸς Ἀλέξανδρον συνθηκῶν

This codex is now lost, but direct quotations from *TCDG* scholia and the fact that Lascaris cites *Ulpiani Prolegomena* aver that this MS contained *Scholia Ulpiani*. A comparison of the contents of this codex with *Vf* and *Fd* further supports an identification of the Guarino codex with *g*, since all three MSS have a unique sequence for the forensic orations and omit 1, 2, 3, 4 from the Philippic orations, which occur only in these MSS between the forensic and deliberative orations:

codex Guarinensis: 21 (Σ 532.8–fin.), 19, 20, 22, 24, 23, 18, Ulpiani Prolegomena, 10, 11, 13, 14, 16, 15, 17

 $Vf: 21 \ (\Sigma 558.20 - \text{fin.}), 19, 20, 22, 24, 23, 18, Ulpiani Prolegomena, 10, 11, 13, 14, 16, 15, 17$

Fd: 19, 20, 22, 24, 23, 18, Ulpiani Prolegomena, 10, 11, 13, 14, 16, 15, 17. 14

Guarino Veronese may have acquired codex g during one of his trips to Constantinople, which he first visited in 1403. Later this codex may have become the property of the Duke of Mantua and it may have been lost in the sack of that city in 1630.¹⁵

T Codex Parisinus gr. 2940, Bibliothèque Nationale, Paris, ¹⁶ thirteenth century, folios 1-334, 245×168 mm., contains scholia for or. 24 on folios $179^{\rm v}-212^{\rm r}$. T commingles the text of or. 24 with scholia, which are written in a smaller hand than the text and in black ink—sections of the text are written in red ink. A single scribe copied all of the scholia on or. 24 and most of the text of this oration. ¹⁷

¹⁴ Earlier Müller considered the possibility of Fd being a copy of Guarino's codex, but he clouds the issue by bringing into consideration the first Demosthenic part of this codex (see above, note 11).

¹⁵ See A. Diller, "The Greek codices of Palla Strozzi and Guarino Veronese," *JWI* 24 (1961) 317-18.

¹⁶ See H. Omont, Inventaire sommaire des manuscrits grecs de la Bibliothèque nationale et des autres bibliothèques de Paris et des Départements, vol. 3 (Paris 1888) 65–66; Dindorf vol. 8, VIII.

¹⁷ Folios 200^v-206^r24, which contain only text of or. 24, are copied in a second hand.

T derives from lost codex t, since it shares the conjunctive errors of t and has separative errors such as the following:

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45.14 εἴπομεν Bc \ Fj \ v εἴπαμεν T \ \Sigma om. g
47.11 οὐ δοὺς g \ Bc \ Fj \ v οὐδεὶς T
49.20 εἴπομεν Bc \ Fj \ v εἴπαμεν T \ \Sigma om. g
51.25 ὁ Bc \ Fj \ v om. T \ \Sigma om. g
58.14 ὡς g \ Bc \ v om. T \ Fj
66.11 ἀπαλλάξητε Bc \ v ἀπαλλάξατε T \ \Sigma om. g \ Fj
71.17 σφάλλει g \ Bc \ v σφάλει T \ \Sigma om. Fj
71.18 λεγει g \ Bc \ v λέγειν G \ \Sigma om. G \ Fj
72.21 ποιότητος g \ Bc \ v πιότητος G \ \Sigma om. G \ Ej
87.1 ἀλλὰ μνησθέντες g \ Bc \ v ἀλλὶ ἀναμνήσθητε G \ \Sigma om. G \ Ej
00.26 ἐλέου G \ V \ Είνου <math>G \ V οὐ κεῖνου G \ V οῦ κεῖνου G \ V
10.28 τίς G \ V \ Γ V \ D om. G \ Ej
00.28 τίς G \ V \ Γ V \ D om. G \ E
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Codex T is the most reliable MS of this family, since T contains all of the *Scholia Ulpiani* for or. 24 (cf. g, which lacks A scholia and Bc and Fj, which lack scholia after 90.29 and 61.9 respectively) and the separative errors of T are fewer and less substantial than those of codex v.¹⁸

D Codex *Parisinus gr.* 2944, Bibliothèque Nationale, Paris, ¹⁹ fifteenth century, folios 1-247, 293×217 mm., contains scholia without the text of or. 24 on folios $65^{\text{r}}-74^{\text{r}}$.

Codex D is shown to be an apograph of T, since D contains the errors of T and in addition omits YP, A, and TCDG scholia from 37.5 to 39.21, which are all contained on folio 181° and 181° of T.

Codex *D* is number 128 in the Medici loans to Janus Lascaris (11 October, 1493) and later this MS appears in the catalogue of Cardinal Niccolò Ridolfi.²⁰

¹⁸ On ν see below, pp. 42-43. Since the errors of T are minor, one might contend that g, Bc, Fj, and ν derive from a corrected copy of T or from T itself. The first proposition is untenable in view of the scholia contained in g, which clearly derives from a MS with only YP and TCDG scholia or a MS in which A scholia were distinct from YP and TCDG scholia. The second proposition is based on the highly unlikely assumption that the scribes of g, Bc, Fj, and ν independently corrected the errors of T.

¹⁹ On this MS, see H. Omont (above, note 16) 66-67; Dindorf vol. 8, VIII.

²⁰ See Archivio storico italiano, serie terza 21 (1875) 290; Zentralblatt für Bibliothekswesen

Bc Codex Bononiensis 3564, Biblioteca Universitaria, Bologna,²¹ fourteenth century, folios 1–177, 241 × 161 mm., contains text and scholia for or. 24 on folios 156 v –177 v . The text of or. 24 ends at 146 ev $\tau \hat{\omega}$ $\xi \dot{\nu} \lambda \omega$ and the last scholium is 90.29. (Since folio 177 r is signed $\kappa s'$, the remaining text and scholia for or. 24 and perhaps orr. 19 and 20 and the five deliberative orations were contained on leaves lost from the twenty-sixth and subsequent quires.) Scholia in Bc appear in margins and between lines in a hand which is identical to the hand of the text.

Codex Bc is shown to derive from lost codex t, since Bc shares the conjunctive errors of t and has separative errors such as the following:

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31.4 τὴν πόλιν g T Fj v om. Bc
48.6 λέγει οὐκ Fj T τῶν οὖν Bc οὐ λέγει v \Sigma om. g
51.13–14 T v \Sigma om. g Bc
54.11–12 T Fj v \Sigma om. g Bc
74.21–22 \epsilon i – γράψαι g T Fj v in fen. om. Bc
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Fj Codex Laurentianus 59.19, Biblioteca Medicea Laurenziana, Florence, 22 folios 1-332, 220×150 mm., contains the text of or. 24 (ff. $296^{\text{v}}-310^{\text{v}}$ = saec. 15; ff. $311^{\text{r}}-332^{\text{r}}$ = saec. 16) with scholia (ff. $296^{\text{v}}-307^{\text{r}}$). The last scholium on or. 24 is 59.22-61.9. Fj contains marginal scholia in a hand which appears to be identical to the hand of the text for folios $296^{\text{v}}-310^{\text{v}}$.

Codex Fj is shown to derive from lost codex t by virtue of the fact that Fj shares the conjunctive errors of t listed above and that Fj has the following separative errors:

31.7 οὖτ' ἐπιτήδειον οὖτε δίκαιον g T Bc (οὖτε] οὐδὲ v) v in fen. om. Fj

I (1884) 410; Mélanges d'archéologie et d'histoire 6 (1886) 258; B. de Montfaucon, Bibliotheca Bibliothecarum (Paris 1739) 771BD, 772AC.

²¹ See A. Olivieri and N. Festa, "Indice dei codici greci delle Biblioteche Universitaria e Comunale de Bologna," SIFC 3 (1895) 433-34.

²² See B. de Montfaucon (above, note 20) 357DE; A. M. Bandini (above, note 12) 536-37; J. T. Voemel, ed., Demosthenis Contiones quae circumferuntur (Halle 1857) 266-67; G. Vitelli, "In Hegesippi oratione de Halonneso codicum florentinorum lectionis discrepantia," Pubblic. del. r. Ist. di studi super. pratici e di perfezionamento in Firenze, Sezione di filosofia e filologia 2 (1880) 55-66; D. Irmer, Zur Genealogie der jüngeren Demostheneshandschriften, Untersuchungen an den Reden 8 und 9 (Hamburg 1972) 27, 76 f.

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39.8–10 ἔστι – στάσεως (όμ.) Τ Βc ν om. Fj Σ om. g
55.13 g Τ Βc ν Σ om. Fj
56.10 τὸ – ἐκτίση g Τ Βc ν om. Fj
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v Codices Ambrosianus A 54 inf. (Ac), Vindobonensis phil. gr. 70 (Wb), Parisinus gr. 2945 (G), and Marcianus 8.13 (Mr) are shown to derive from lost codex v, since each of these MSS contains the errors listed below as well as separative errors to be presented later:

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33.22 ἐν ἑτοίμῳ g T Bc Fj om. Ac Wb G Mr
34.31 ἐν τῷ προοιμίῳ T Bc Fj om. Ac Wb G Mr Σ om. g
34.32 προσέθηκεν ὅτι T Bc Fj om. Ac Wb G Mr Σ om. g
43.11 καὶ – ἀποδοκιμασθέντων T Bc Fj om. Ac Wb G Mr Σ
om. g
43.25 τὸ – δικαστῶν (ὁμ.) T Bc Fj om. Ac Wb G Mr Σ om. g
60.10–11 καὶ – συνευπορήσουσι (ὁμ.) g T Bc Fj om. Ac Wb G
Mr
70.10 ἀντιπῖπτον g T Bc om. Ac Wb G Mr Σ om. Fj
91.19 ἐκ τῆς πόλεως T om. Ac Wb G Mr Σ om. g Bc Fj
95.19 καὶ σοφιστικῶς g T om. Ac Wb G Mr Σ om. Bc Fj
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This lost codex is shown to derive from t independently of g, T, 23 Bc, and Fj, since v shares with these MSS the errors of t and in addition contains the errors cited above.

The independent value of v for establishing the text of scholia on or. 24 can be surmised from the instances where Dindorf adopts the reading of v (from G or C) for or. 24 and where T as well as g, Bc, and Fj are in error:

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47.12 βούλεσθε v βούλεσθαι g T Bc Fj 59.26 τ\hat{\eta}s v \hat{\epsilon}κ g T Bc Fj 60.1 τυγχάνειν v τυγχάνον g T Bc Fj 64.6 ὀμόσαντες έψηφίσαντο v έψηφίσαντο ὀμόσαντες g T Bc \Sigma om. Fj 84.10 ὑμῶν v ἡμῶν T Bc \Sigma om. g Fj
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²³ For Ulp. Prol., E. Drerup ("Antike Demosthenesausgaben," Philologus Suppl. 7 [1899] 594; cf. Dindorf vol. 8, p. 3, n. 29 and p. 13, n. 23) has shown that one of the ν MSS (Ac) derives from T. Two facts indicate a change in stemmatic relationship for the forensic orations: (1) separative errors of T for or. 24, (2) or. 23.96 $\tilde{o}\tau\epsilon$ – 100 $\tilde{\epsilon}\xi\epsilon\nu$ hab. Ac Wb, om. T. (This lengthy omission does not correspond to a full folio in T and T does contain scholia on this part of or. 23.)

96.27 καταβηβληκότες v καταβεβηκότες $g T \Sigma$ om. Bc Fj

These cases, where ν alone preserves correct readings, seem to derive from Byzantine conjecture, not an ancient source, for the following reasons: (I) Correct readings in ν involve a simple emendation of an error in t; in other words, when ν alone preserves the truth this could easily be the result of Byzantine conjecture. (Two readings listed above may seem to be more than simple emendations, but I am not persuaded that the reading of ν is correct at 59.26 and 64.6. In the last case the word order of ν may be a conscious attempt to improve the text.) (2) The following incorrect readings, which appear only in ν , provide further evidence of conjectural emendation: 24

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31.5 ἀσάφειαν ο Τ Βι Ε΄ ἀσφάλειαν ν
31.25 \epsilonis g T Bc Fj \pi \rho \delta s v
39.11 τίνος Τ Βc Fj
                       τίνων ν
                                     \Sigma om. g
40.2 νόμον g Τ Βε Fj χρόνον ν
46.21 μείζονα g Τ Βc Fj
                            πλείονα ν
56.9 αὐτὸ τοῦτο g Τ Βε Fj τὸν αὐτὸν τοῦτον ν
60.23 διειλέχθαι ο Τ Βι Ε΄ διελέσθαι ν
65.13 δεσμοφυλάκων T Bc \thetaεσμοφυλάκων v \Sigma om. g Fj
75.23 et 24 \beta0\eta\theta\epsilon\hat{i}\sigma\theta\alpha i g T Bc
                                    \phi \circ \beta \in \hat{i} \circ \theta a i v \qquad \Sigma \text{ om. } F_i
82.23 κιναιδίαν T Bc κιναιδείαν V \Sigma om. g Fj
85.23 ώς εἰρήκαμεν ἐν τῷ βίῳ αὐτοῦ Τ Βς Εν τῷ βίω αὐτοῦ

ημιν είρηται ν Σ om. g Fj

89.5-6 οὐδὲ - νόμον Τ Βς τοῦτο προάγει ὁ Τιμοκράτης τὸ οὐ
       δήσω Άθηναίων οὐδένα ώς νόμον ν Σ om. g Fj
00.25 ἀναγκαῖος g T^{\rm ac} φίλος T^{\rm pc} οἰκεῖος v \Sigma om. Bc
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Since no trace of these readings appears outside of v MSS and since each is without value and represents a misguided attempt to improve the text, it is reasonable to assume that these readings do not derive from an ancient source.

Like codex T, codex ν doubtless presented scholia commingled with the text of or. 24, since this format appears in codices Ac and Wb and since the continuous scholia of G and Mr doubtless derive from an

²⁴ This list is only a brief sampling of ν variants, which are rarely reported in Dindorf's apparatus.

exemplar in which text and scholia were commingled, just as D derives its continuous scholia from T. Lines omitted from the text and added in the margins of Ac indicate that a line of text or scholia in lost codex ν contained about eighty letters.²⁵

Ac Codex Ambrosianus A 54 inf. (792) in the Biblioteca Ambrosiana, Milan, 26 dated 1483, paper, 335 × 234 mm., folios IX + 262 + XII, contains consecutive text and scholia for or. 24 in a single hand, folios $^{1}57^{r}-^{1}83^{r}$. The text of or. 24 is usually distinguished from the scholia by marginal indices (viz. $\kappa\epsilon i\mu\epsilon\nu\nu\nu$, $\epsilon\xi\dot{\eta}\langle\gamma\eta\sigma\iota s\rangle$); in addition initial words of sections of text and lemmata of scholia are frequently copied in red ink.

Codex Ac is shown to derive from lost codex v independently of Wb, G, and Mr, since Ac contains the errors of v cited above and Ac has in addition the following separative errors:

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36.19 Ἰσοκρατική] σοκρατική Ας ή om. Ας 48.17 διπλῶν] διπλοῦν Ας 48.14 ἄτιμοι] ἄγειμοι Ας 48.20 καταβάλωσι] καταβάλλει (sic) Ας 75.22 ὑφορμεῖν] ὑφορμὴν Ας 75.28 ποῦ] τοῦ Ας
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In a subscription on folio 262^r Ioannes Rhosus states that he copied this MS in Venice on 2 June, 1483, for Giorgio Merula (1431–1494).²⁷ After the death of Merula in Milan, this MS was acquired by Rovidio, whose MSS became part of the Ambrosian library in 1607.

²⁵ These are 23.39 εἰ δὲ – τοῦτ' ἢ, 23.89 ὑμῶν καὶ – ὅπως ἀδεῶς, 23.97 μηδεμίαν – συνεῖναι, 23.122 τούτων – γὰρ οὐχ, 23.141 καὶ γυναῖκας – καλῶν, 23.220 κατ' αὐτοῦ – ἀγώγιμον εἶναι, 24.20 τὴν δ' ἐπιχειροτονίαν – 21 τῶν κειμένων, 24.40 τὰ τέλη – καὶ ἐγγυωμένων, Σ 64.6 ὀφθἢ – τδεσμόν, Σ 82.24 τῷ κατὰ – 26 αἰνίττεσθαιεt 82.17 πολλὰς πενταετηρίδας, 24.161 ⟨τὴν⟩ ἐξουσίαν – ἐνόμιζεν, Σ 94.7 ὅρα – 9 Ἀνδροτίωνος. Since four lines omitted in the text of Ac correspond to full lines in Wb (23.97, 23.122, 24.20–21, 24.161), one might assume that Ac is a direct copy of Wb. However, this correspondence is shown to be misleading by the following omission in Wb: 23.123–4 δώσετε οἷον – δικαίως ἐγκαλοῦσιν οἷ μὴ τυχόντες. φερ' in fen. 2 ll. om. Wb δικαίως – φερ' om. Ac.

²⁶ On this MS see A. Martini and D. Bassi, Catalogus codicum graecorum Bibliothecae Ambrosianae, vol. 2 (Milan 1906) 884–86.

²⁷ The subscription is reported by Martini and Bassi; see also M. Vogel and V. Gardthausen, *Die gr. Schreiber des Mittelalters und der Renaissance*, Zentralblatt für Bibliothekswesen, Beiheft 23 (Leipzig 1909 = Hildesheim 1966) 189.

C Codex Parisinus gr. 2946 (Medic. Reg. 2190), Bibliothèque Nationale, Paris, 28 sixteenth century, paper, $_{331} \times _{233}$ mm., folios XIX + $_{338}$ + XII, contains only scholia for or. 24 on folios $_{310}$ v- $_{338}$ r.

Codex C is shown to derive from codex Ac, since C has all the errors of Ac and in addition has separative errors such as the following:

```
31.16 καὶ om. C
32.18 εἰ ἐποιεῖτο] εἰς ἐποιεῖτο C
75.19 ἀπαιδευσίαν] παιδευσίαν C
76.8 Σόλωνα θρυλεῖ] Σόλων ἀθρύλλει C
```

Wb Codex Vindobonensis phil. gr. 70, Österreichischen National-bibliothek, Vienna,²⁹ second half of the fifteenth century,³⁰ paper, 292 × 210 mm., folios I + 243, contains consecutive text and scholia for or. 24 in a single hand, folios 129°-150°. As in Ac, text and scholia are distinguished by indices ($\kappa\epsilon i\mu\epsilon\nu\nu\nu$ and $\epsilon\xi\dot{\eta}\langle\gamma\eta\sigma\iota s\rangle$); these indices are sometimes written in red ink and in general scholia are written in a smaller hand than the text.

Codex Wb derives from lost codex ν independently of Ac, G, and Mr, since Wb contains the errors of ν cited above and has in addition the following separative errors:

```
61.21 λέγεις] λέγειν Wb
67.6 τοις] του τοις Wb
72.2 ζην] ζείν Wb
```

(These readings hardly constitute substantial separative errors, and one might be tempted to consider Wb a primary MS and Ac, G, and

²⁸ On this MS see H. Omont (above, note 15) 67; Dindorf vol. 8, VIII-IX; E. Drerup (above, note 3) 304.

²⁹ On this MS see H. Hunger, Katalog der gr. Handschriften des Österreichischen Nationalbibliothek, Teil 1, Codices Historici Philosophici et Philologici . . . (Vienna 1961) 185–86; J. T. Voemel (above, note 22) 213–14.

³⁰ Watermarks for folios 53–200, which constitute a separate part of this codex (cf. Voemel, above note 22, 213–14), indicate that *Wb* may be somewhat earlier than *Ac*. Dr. Eva Irblich kindly supplied me with the following report: ff. 58, 88, 90–94, 97, 98, 101, 103, 104, 108, 111–12, 115, 118–19, 124–26, 128, 130, 162–63, etc. to 196: hut similar to Briquet 3391, Florence 1491; ff. 69, 74, 75: bull's head, similar to Briquet 14799, Molburg 1471; ff. 73, 77, 78, 81, 82: bull's head, similar to Briquet 14574, Regensburg 1471; ff. 137–39, 143, 144, 147, 148–50, 152, 154, 197–99: scales, similar to Briquet 2578, Ofen 1480.

Mr secondary MSS, were it not for a substantial omission of Wb in or. 23 [cited above, note 25]).

G Codex *Parisinus gr.* 2945, Bibliothèque Nationale, Paris,³¹ sixteenth century, 282×200 mm., folios IV + 148 (14 quinternions and one quaternion) + IV, contains only scholia for or. 24 on folios 61^{v} - 77^{r} .

Codex G is shown to derive from lost codex v independently of Ac, Wb, and Mr, since G has the errors of v cited above and has in addition the following separative errors:

```
34.27–28 οἱ – συμπέρασμα (ὁμ.) om. G
49.17–19 Εὐκλείδης – Εὐκλείδου (ὁμ.) om. G
51.17–19 ἐμβαλεῖν – κυρίους] τὸ δὲ ἐμβαλεῖν τὸν νόμον τοῖς οὖσι
κυρίοις G
65.22–23 Σ om. G
68.8 τὸ – λέγεται om. G
70.27–28 Σ om. G
```

Mr Codex Marcianus 8.13 (n° di coll. 1223), Biblioteca Nazionale di San Marco, Venice,³² sixteenth century, 240 × 161 mm., folios 1–231 (actually 232 leaves; 151 bis), contains only scholia for or. 24 on folios 123 $^{\rm v}$ –140 $^{\rm r}$.

Codex Mr is shown to derive from lost codex ν independently of Ac, Wb, and G, since Mr has the errors of ν listed above and has in addition the following separative errors:

```
52.10 ἢ – ἐλλεῖπον (όμ.) om. Mr

56.3 σιωπήσομαι] πήσομαι Mr

58.17 δὲ om. Mr

59.25 τοῦ² om. Mr

59.29 δὲ] δὲ τοῦ Mr

60.23 περὶ τῶν] τῶν περὶ Mr

75.28 ποῦ] πῶς Mr

77.12 ἐστι] ἐπὶ Mr
```

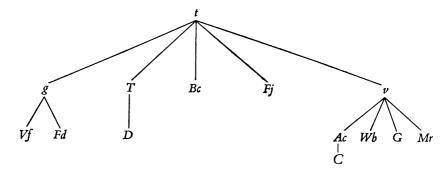
Mr is n° 277 in the collection of Bernardius Nanius and in 1796

³¹ On this MS see H. Omont (above, note 16) 67; Dindorf vol. 8, VIII-IX.

³² See E. Mioni, Bibliotheca Divi Marci Venetiarum. Catalogus codicum manuscriptorum qui in VI, VII, VIII classe includuntur (Rome 1961) 138-39.

this MS and others belonging to Jacobus Nanius became the property of the Marcian Library.³³

To summarize conclusions reached to this point, I append a stemma of the MSS which derive scholia on or. 24 from t. Of the nine MSS, which have been shown to be primary, Dindorf used only T and G. The application of this article to a new edition of the *Scholia Ulpiani* should lead to a full and accurate report of the readings of g, T, Bc, Fj, and v, for which only a selection of the numerous Byzantine conjectures need be reported.



Up to this point a stemmatic relationship between t and its apographs has been established, but little has been said about the relationship between t and codex *Monacensis gr.* 485 (A, saec. 10).³⁴ In brief one of two relationships exists: t ultimately derives the scholia it shares with A (1) from A or (2) from a source, which is of equal or greater value than A for establishing the text of the scholia. In the first case, t can be ignored for all the scholia also contained in A; in the second case, all readings of t merit attention, since they may derive from a tradition as old or older than A.

For the scholia on or. 24 shared by t and A, the following evidence points to a derivation of t from A:

³³ See Joh. A. Mingarelli, Graeci codices manu scripti apud Nanios patricios Venetos asservati (Bologna 1784) 460; Carlo Frati, Dizionario bio-bibliografico dei bibliotecari e bibliofili italiani . . . (Florence 1933) 402–03.

³⁴ The relationship between t and two other tenth century MSS (Y and P) is not considered here, since the scant one hundred or so lines of scholia shared by t and YP do not provide adequate evidence to answer the question of whether t derives scholia from Y or P or the lost common source of YP (see M. R. Dilts, above, note 2) or a MS which is equal to or greater than Y or P or their common source in value.

- (1) t omits (a) words or phrases contained in A (for a partial listing, see pp. 36-37) (b) entire scholia contained in A (29.1-7, 34.1-2, 39.24-5, 48.3-5, 56.20-22, 57.29-30, 61.12-13, 66.8, 69.4, 70.3, 76.14-17, 80.16-17, 83.8-20, 84.4-9, 87.10-11, 00.1-2, 3-4, 31).
- (3) When t does contain a correct reading, this appears to result from scribal emendation rather than an ancient source, since when the truth is preserved in t it is invariably a matter of easy correction as can be seen from the following list of readings of t adopted by Dindorf: 35

```
33.5 \gamma \dot{a} \rho t om. A
45.27 \text{ où} \kappa t \text{ où} \nu A
48.8 ηγόραζεν τ ηγοράζετο Α
48.14 καταβαλοῦσιν t καταβάλλουσιν Α
        κατέβαλον t καταβάλλουσι Α
48.20 καταβάλωσι t
                               καταβάλλωσι Α
51.15 \stackrel{?}{\epsilon} \kappa t
                  \vec{a}\pi \hat{o} A
66.11 \hat{\eta} t
                  ယ်s A
69.29 \tilde{\epsilon}\omega s t \tilde{\epsilon}\omega s \gamma \dot{a}\rho A
71.24 \tau \circ i s^2 t \tau \circ i s A
79.14 \tau \dot{0} t
                 	au \hat{\omega} A
89.20 of t om. A
                   ὄρα δὲ Α
97.29 ὄρα t
```

³⁵ All readings adopted by Dindorf for scholia on or. 24 have been considered, except the following: (a) cases where Dindorf reports a false reading for A (A contains the correct reading at 42, n. 26; 42, n. 27; 45, n. 23; 48, n. 16; 57, n. 19; 79, n. 21; 89, n. 18; 92, n. 12; 94, n. 11; 03, n. 24; 06, n. 8) (b) cases where t has interpolations, which result from combining separate scholia in A (39.14, 39.16, 43.11, 44.2, 48.8, 58.23-24) (c) cases where Dindorf's choice of the t variant seems to be erroneous (43.22, 48.16, 50.24, 89.20) (d) cases where either t or A can be considered correct (39.10, 42.8, 43.26, 44.16, 51.13, 56.6, 68.1, 77.19, 81.22, 92.15, 94.10).

In these cases the correct reading derives from (a) a change in the tense or voice of a verb (48.8, 14 bis, 20), (b) a common word added or deleted in t (33.5, 69.29, 89.20, 97.29), (c) a common word substituted for another to yield a more satisfactory sense (45.27, 51.15, 66.11). Moreover such correct readings might be expected in t, given the following evidence of conjectural emendation:

39.15 εΐναι πολεμίαν A πολεμίαν εΐναι T Bc Fj v Σ om. g

The word order of t may have been influenced by the last half of this sentence.

42.19 ἐπιχειροτονία A ἐπιχειροτονία δὲ T Bc Fj v Σ om. g t also interpolates δὲ at 43.5, 62.23, 65.13, 72.3, 77.11, 79.20, 82.22,

43.4 δεύτερον περί A λαβείν δὲ παρὰ T Bc Fi v Σ om. g

The emendation in t relates $\tau \hat{\omega} \nu - \pi \rho \alpha \gamma \mu \acute{\alpha} \tau \omega \nu$ to $\pi \epsilon \rho \grave{\iota} \tau \acute{\omega} \nu$ $\beta o \upsilon \lambda \epsilon \upsilon \tau \iota \kappa \acute{\omega} \nu$, perhaps since the scribe of t failed to understand that the reading of A refers to or. 24.20 $\delta \epsilon \dot{\upsilon} \tau \epsilon \rho o \nu - \kappa o \iota \nu \acute{\omega} \nu$.

74.13 πρὸς . . . πρὸς A κατὰ . . . κατὰ T Bc v Σ om. g Fi

The same substitution occurs at 79.24.

84.10, 94.17, 95.8.

77.25 $\mathring{a}\pi\mathring{o}A$ $\mathring{\epsilon}\kappa$ T Bc v Σ om. g Fi

The same substitution occurs at 78.1, 79.24, 97.30, 05.25.

91.29 τοῦ ἄρχοντος Sauppe αὐτοῦ ἄρχοντος A αὐτοῦ. ἄρχοντα T v Σ om. g Bc Fj

The reading of t is apparently a misguided attempt to emend the text of A.

92.6 τετρημέναι A τετρυπημέναι T v Σ om. g Bc Fi

The reading of A is supported by 92.7.

93.21 καλόν τι A βέλτιον T ν Σ om. g Bc Fi

There is no apparent need for this emendation.

In sum to establish the text of the scholia shared by t and A, apographs of lost codex t can be ignored, except for occasional citation of

felicitous Byzantine emendations. Given the foregoing attempts at "improving" the text of the scholia in t, and the fact that the earliest t MSS (T and probably g) date from the thirteenth century, it seems reasonable to assume that codex t was a product of the Palaeologian renaissance, which was an active period for such conjectural emendation.