Chaucer's Metre and Scribal Editing in the Early Manuscripts of The CanterburyTales

Elizabeth Solopova

This study presents a metrical comparison of the text of The Wife of Bath's Prologue as preserved in Aberystwyth, National Library of Wales, Peniarth 392 (the 'Hengwrt MS' henceforth referred to as 'Hg'), San Marino, Huntington Library, MS 26. C. 9 (the 'Ellesmere MS' henceforth referred to as 'El') and, when necessary for the argument, in four other early manuscripts of The Canterbury Tales: Cambridge University Library Dd. 4. 24 (Dd), Cambridge University Library Gg. 4. 27 (Gg), Oxford, Corpus Christi College, MS 198 (Cp) and London, British Library, MS Harley 7334 (Ha4.) The aim of this comparison is to investigate the processes of scribal and editorial intervention at the earliest stages of the textual history of The Canterbury Tales. The particular value of metrical analysis is that the different editorial policies and scribal processes underlying the earliest manuscripts are likely to reveal themselves in their handling of metre. Metrical analysis may help to identify non-authorial intervention and provide insight into the shaping of the earliest forms of the text of The Canterbury Tales.¹

Before we attempt the metrical comparison of manuscript readings it will be helpful to explain the general assumptions about Chaucer's metre that underlie this study. It was assumed that The Wife of Bath's Prologue is written in five-beat syllabic verse. In its ideal form a line of such verse is a succession of alternating stressed and unstressed syllables (x for unstressed, / for stressed):

x / x / x / x / x / (x.)

However, in actual practice such lines are rare. Poetry where every line is perfect in the sense that it follows exactly the requirements of a single pattern and is therefore identical with every other line could not exist: its regularity would make it uninteresting. Because of this in syllabic poetry of any period weak positions are occasionally filled with stressed syllables and strong positions with unstressed syllables. It is widely accepted that, in addition, Chaucer's verse allowed such syllabic variations as a missing unstressed syllable at the start of the line, or occasionally inside the line, or sometimes two unstressed syllables instead of one. We do not know for certain how much rhythmical freedom Chaucer allowed in verse. Rhythmically free lines in his poetry might result from scribal carelessness. However, rhythmically smooth lines can also be due to scribal intervention, as some scribes corrected the metre. In this study the lines from the manuscripts were compared from the point of view of which is more regular, that is which is closer to the ideal metrical pattern described above. This comparison has shown that some of the manuscripts are consistently metrically more regular than others, and that beyond their metrical regularity or its lack, lie certain peculiarities of language and style. More regular lines were not automatically regarded as more acceptable or more likely to be original. No assumptions on what is Chaucerian were made out of purely metrical considerations. I also attempted to avoid as far as possible the use of examples where scansion presents problems due to final -e or similar difficulties.

When the texts of Hg and El are compared it is often asserted that El is an edited manuscript and that one of the aims of its editor was to regularise Chaucer's metre. Thus, according to Pearsall (1985, 10-11) 'the Ellesmere manuscript itself is quite extensively edited. This editing was carried out in a highly intelligent and responsible manner, and was designed to "improve" grammar and syntax, to clear up apparent irregularities and inconsistencies, to eliminate what were thought to be infelicities, and to regularise Chaucer's metre according to a ten-syllable pattern.' Pearsall argues that whereas the editor of El corrects Chaucer's metre in his preoccupation with 'regularity and consistency.' Hg gives a 'more accurate representation of a flexible, idiomatic and successful metrical practice' characteristic of Chaucer as a poet. In the opinion of Manly and Rickert (1940, I: 150) El is a manuscript edited by 'an intelligent person, who was certainly not Chaucer.' Manly and Rickert believed that some of the deliberate changes in El were made for the purpose of regularising the metre (e. g. II: 149-150.) According to Hanna (1987, 93) 'Hengwrt is marginally rougher than Ellesmere, more prone not to offer hendecasyllables but headless and Lydgatian lines (either clashed stresses or preserved -e at the caesura.)' According to Fisher (1988, 787-788) stylistic revision in El produced a change to a milder tone and greater regularity of metre in comparison to Hg. Fisher suggests that this revision could have had an authorial origin.

It is common ground among commentators that El, in comparison with Hg, shows evidence of consistent stylistic editing. However, this analysis of The Wife of Bath's Prologue provides evidence against the opinion that El contains a metrically more regular version of the text than Hg. Stylistic editing in El, as outlined by Pearsall and other commentators, seems to have been conducted on the whole without concern for metrical regularity. In some forty-four out of fifty-three cases the readings in which El differs from Hg and which conform to typical 'El stylistic revision' are metrically less regular than the corresponding readings in Hg.

Metrically regular readings in El compared to Hg

Comparison of the El and Hg texts of The Wife of Bath's Prologue has shown that El gives a reading that is metrically smoother than the reading of Hg only about nine times through the entire prologue.² Of these in four cases the metrically irregular readings in Hg are unsupported by the other five early manuscripts analysed in this study, and most of them are likely to be accidental copying mistakes of the Hg scribe. In these unique readings Hg omits a word in three cases (ll. 215, 397 and 792) and adds in one (l. 4.) Line 792, where Hg, probably accidentally, omits him present in all other manuscripts, and because of this has a metrically irregular reading, can serve as an illustration:

I with my fest \cdot so took hym on the ED heke I with my fist \cdot so took on the Hgheke

This line, syllabically regular in El, has in Hg a missing unstressed syllable after the third metrical beat (represented by tool) which distorts the regular iambic pentameter pattern. Other cases of omission are also likely to be accidental:

```
I sette hem so a werk by my(Efgy 5)
I sette hem awerk by my(Hgy
I swoor , al my walkynge out by(Elnygge)
I swoor , that my walkyng out by (Hgyhte
```

Line 4, where Hg adds a word relative to El, is syllabically regular in El, though its stress pattern is slightly unusual:

```
ffor lordynges , sith I . xij. yeer \!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\!\! was of age
```

In Hg it is syllabically irregular due to the presence of :

ffor lordynges , sith I twelf yeer was of age

There is a strong possibility that this reading of Hg is original because of the evidence of Chaucer's preference for complex conjunctions with 'that' and because of the support of other important manuscripts.⁴

In five other cases where the reading of Hg is metrically less regular than the reading of El, Hg is supported by other early manuscripts, whereas El is in the minority: once it shares its reading with Gg (209), twice with Ha₄ and Gg (176, 212), once with Dd and Ha₄ (306) and once its reading is unique (396.)Line 306 where El Dd and Ha₄ have a more regular rhythm than Hg can serve as an illustration:

```
Yet hastow caught \cdot a fals susp(H) oun
Yet hastow caught \cdot fals susp(H) in
```

The metrical regularity of these readings in El does not prove their authorial origin. Lines 176 and 212 involve the omission of 'that' in complex conjunctions: El Gg and Ha4 have a variant wheitheægainst wheither in Hg and Dd in 176, and sitlægainst sith than 212. As noted above, there is evidence for Chaucer's preference for complex conjunctions which, as will be shown later, El and Gg often simplify by omitting 'that.' The fact that El shares these readings with Gg and Ha4 also undermines their authority. It will be argued later that the evidence that so many of the readings shared by El Gg and Ha4 against Hg are clearly not authorial increases the likelihood that all such readings in these manuscripts are the result of editorial or scribal intervention.

Metrically irregular readings in El compared to Hg

Hg is metrically more regular than El in about forty-four of the analysed readings, against ten cases (discussed in the last section) where El is more regular than Hg. In the majority of these cases the readings of El are shared by Gg and sometimes Ha₄. The most common textual change in El as against Hg is

a missing or an added word. A missing word makes a line rhythmically irregular in El in about seventeen cases; of these in six cases the readings of El are unique, nine times they are shared by Gg, once by Gg and Ha₄ and once by Ha₄.⁶ An example of a reading where El is independent of Gg is l. 113 where al present in most early manuscripts is omitted in El and Ha₄:

I wol bistowe , the flour of al(Hg) age I wol bistowe , the flour of Hg age

In l. 391 the reading of El is shared by Gg:

They were ful glad , to excusen hem f(Hg) blyue They were ful glad , to excuse $\text{hem}(Eb) \bar{1} \text{yue}$

The missing word in both cases is an intensifying particle, not absolutely necessary for the sense (though stylistically important as it gives colloquial colouring to the text) but essential for metrical regularity.

In seven cases of metrically inferior readings in El the omitted word is 'that.' Four of these omissions El shares with Gg. Another two—49, 51—occur before l. 77 where the text is missing in Gg and we do not know whether Gg also omitted 'that' in these cases or not.⁸ In three of these lines the omitted word is explicative 'that,' introducing a subordinate clause: 49 (El), 51 (El), 251 (El Gg Ha4.) In four lines it is a pleonastic 'that' in the phrases if that 253 El Gg), sith that 457 El Gg.) Thus l. 85 is metrically regular in Hg, but lacks a metrically necessary syllable in El and Gg:

```
To wedde me , if that my make (Hg) To wedde me , if my make (Hg)
```

According to Partridge (1992, 32) when Chaucer uses the word 'which' it is often in the phrase 'which that.' This phrase is more common in Chaucer's verse than in his prose, but it appears in all his prose works. Thus, in the Parson's Tale there are seventeen instances of 'which that,' out of a total of 167 occurrences of 'which'; in Melibee, thirteen out of sixty-two. In the Equatorie of the Planetis there are twenty-two uses of 'which,' but none of 'which that.' Partridge argues that this construction is characteristic of Chaucer's linguistic usage and its absence testifies against the attribution of the Equatorie to Chaucer. This may be true about other similar phrases with pleonastic 'that.' Frequent omissions of pleonastic 'that' in El and Gg may signify the presence of stylistic revision in their texts and testify against the authorial origin of their readings. The use of complex conjunctions in Chaucer's prose demonstrates that 'that' is not just a 'metrical word,' but a part of an idiom that Chaucer used independently of metrical considerations.⁹

In eleven cases, the rhythm in El is less regular due to an added word as compared to Hg. Of these eleven, just two occur only in El among the manuscripts here analysed: these are lines 35 and 110. In l. 110 the iambic pentameter rhythm is completely destroyed due to addition of the word steppes absent from other early manuscripts:

And in swich wise , folwe hym and high oore And in swich wise , folwe hym and his step(E) foore

This word is interlined in El and was probably added to clarify the meaning, as this line was obviously difficult for some of the scribes: thus, Cp has a variant lordinstead of foore

Additions in El shared by Gg which make the rhythm irregular often seem to be a result of a conscious editorial policy designed to achieve a more formal style, and a simpler and more logical syntax. Thus, in l. 183 El and Gg insert it this adds consistency to the syntactic construction, but also gives a metrically redundant syllable:

Thise same wordes , writeth Protholome Rede in his Almageste , and take (Hgth@ret83) Rede it in his Almageste , and take(Elt1&j)ere

In l. $_{\rm 2\,I\,4}$ El Dd and Gg insert $_{\rm i,fp}$ roducing a more formal syntax and less regular rhythm:

What sholde I take kepe , hem for to plese But it were , for finit \cdot and myn es(Hg 213-214) What sholde I taken heede , hem for to plese But if it were , for my profit \cdot and (Hynigeset4)

Other additions also appear to introduce minor stylistic and grammatical changes. Thus, in ll. $_{130}$ and $_{326}$ El and Gg have extra-metrical syllables due to added articles not present in Hg:

That man shal yelde , to his wyf h(Hg dgd)te That a man shal yelde . to his wyf h(Ehr; co)ette Of alle men , his wisdom is (Hgeste) Of alle men , his wysdom is the (Elyezet)e

An explicative that resulting in a more formal syntax, is added in El and Gg in 282, and in El Gg and Ha _4 in 257:

Thow seyst · som folk , desiren vs for (Hghgs)e Thow seyst · that som folk · desiren vs , for(Erich)esse

There are also about sixteen cases where the less regular rhythm in El as compared to Hg is due to the use of different words or forms of words in these manuscripts, or is caused by more significant textual changes.¹⁰ Twelve of these sixteen readings El shares with Gg. Another three occur in the beginning of the prologue, missing from Gg.¹¹ Some of the readings in this category which El shares with Gg are due to minor changes which do not affect the meaning significantly: for example, thatused in El and Gg instead of thilkin Hg and other manuscripts in l. 177. Others are more evidently the result of stylistic revision. The variants of El and Gg usually differ from Hg by being stylistically more formal. Thus, l. 64 is syllabically regular in Hg:

Thapostle , whan he speketh of mayden hede

El removes the conversational pleonasm from this line and makes it metrically irregular:

Whan thapostel , speketh of maydenhede

In l. 260 El and Gg add som for the sake of syntactic parallelism:

```
And so~me , for gentillesse , and (fg) aunce
And som for gentillesse , and som for (f)
```

In l. 250 El and Gg remove that and add and. These changes result in a more formal syntax and a less regular rhythm:

And if that she be ryche , of heigh (Hg) rage and if she be ryche , and of heige (B) rage

A similar change (thatremoved, the word order changed to achieve a more logical syntax) occurs in El and Gg in l. 389:

Who so that first to Mille comth , fi(Hsg) grynt. Who so comth first to Mille, fir(H) grynt

In two more lines in this category El and Gg remove syntactic inversion, preferring a prosaic word order together with a less regular accentual pattern:

I sey this , they maked been fo(Hgoot6)e I sey yis , that they beth maked foEl boc6)he That ech of hem , ful blisful was (Hg 2020)e That ech of hem , was ful blisful (Hd 2020)we

There are a number of rhythmically free lines in Hg and other manuscripts. When the editor of El and Gg introduces stylistic corrections to these lines he is unconcerned with regularising metre. Thus, l. 45 is rhythmically slightly irregular in Hg, though in a manner not at all unusual in Chaucer's verse. El removes at as it often does, presumably for stylistic considerations, but makes no attempt to regularise the metre:

```
Wel come the sixte , whan eu e (Hg)shal Welcome the sixte , whan eu e h(El)shal
```

Line 108 is headless in Hg:

Bad nat euery wight , he sholde go selle

In El Gg and Ha₄ he is missing, which makes the rhythm yet more irregular:

Bad nat euery wigœt , sholde go selle

Lines which remain rhythmically smooth in El and Gg in spite of a textual change are not very common. When such lines do occur it is often possible to see in them the same policy of stylistic revision. Thus, in l. $_{457}$ El and Gg have a less emotional version of a phrase, with well instead of how in other manuscripts:

How koude I daunce , to an harpe (H_{Θ}) le Wel koude I daunce , to an harpe (H_{Θ}) le

In l. ₇ El has a simpler syntax and a plainly affirmative verbal construction as compared to the complex modality in Hg and other manuscripts:

If I so ofte , myghte han wed(Hg) be ffor I so ofte , haue ywed(Hb) be

El significantly outnumbers Hg in metrically irregular readings. However, only a few of them are unique. In fact, there are about the same number of unique readings in El relative to the other manuscripts studied, as there are in Hg: that is, about five. These are mostly trivial and accidental in character. The present study has not revealed any process of regular editing in El independent of Gg and resulting in an increased number of metrically irregular readings. At the same time, it has not also revealed any consistent revision aimed at improving the metre, as is often claimed to be present in El.

The large majority of metrically irregular readings in El are shared with Gg. The textual variants shared by El and Gg against Hg do not look like accidental changes, but like an intentional policy aimed at introducing stylistic corrections. This stylistic revision was intended to give more formality and neatness to the text, to 'improve' grammar, to make the style less conversational and more prose-like. In a large number of cases this revision is unconcerned with preserving metrical regularity. It seems that the editor wished to meet the requirements of a neutral and balanced prosaic style, and in an eagerness to remove syntactic inversions, 'metrical words' and colloquialisms often damaged the metre. Not all the changes shared by El and Gg can be so characterised. Some of the readings seem inadvertent and could be shared by coincidental variation. However, the evidence for the presence of this revision is considerable. In this context even trivial coincidences between El and Gg can be seen as the result of intentional interference.

Gg in the second part of the prologue

El Gg and Ha₄ are very close to one another and distinctly separate from Hg at the beginning of The Wife of Bath's Prologue, but in the second part El separates from Gg and Ha₄ and joins Hg. According to Manly and Rickert (1940, II: 192) the affiliation of El and Gg ends around l. 387. The analysis of readings of Gg after that point seems to indicate that the text of Gg continues to bear the imprint of the same editorial policy that before was characteristic of both El and Gg. The changes in Gg as against Hg usually do not damage the meaning as accidental textual changes due to scribal carelessness may do, but rather seek to introduce a clearer prosaic style, less conversational, less emotional, more formal. In revising the style, the editor often removes 'metrical words,' producing metrically less regular readings than those of Hg. Gg also retains its association with Ha4.¹⁵

In l. 557 Gg has a unique reading with omitted thise

Ther fore , I made my visitations To vigilies , and to processions To p chyng · eek , and to thise pilgrimages To pleyes of myracles , and to ma(Hgggs55-558) To prechy~gis ek & to pylg(Ggagis)

This omission is likely to be due to stylistic considerations, as the presence of thisin the text of Hg and other manuscripts is justified by situation but not by

immediate context. In l. 606 Gg omits the metrically significant and, and makes the syntax formally more logical, while the rhythm is changed to trochaic instead of iambic:

As help me god , I was a lusty oon And fayr \cdot and ryche , and yong \cdot and wel(Hig \circ ogn606) As help me god I was a lustyon ffayr & riche and frosch & wel \circ of \circ

In l. $_{637}$ Gg omits $_{1\,\text{\$}}$ giving the second half of the line a shape it would have had in prose:

```
Stibourne I was , as is a let Hydrogesse
Styborne I was as a leon (Gyge)e
```

As was characteristic of both El and Gg in the first part of the prologue, there are several instances when Gg has an explicative thatabsent from Hg and other manuscripts. This results in a less regular rhythm, but a more formal and logical syntax. Thus, l. $_{775}$:

```
Bet is quod he , thyn habi(Hg)iou~
Bet is ` he thyn habi(Gg)iou~
```

In the following two lines the introduction of , the change from to redento but redentand from this to his are also likely to reflect stylistic revision:

```
And whan I say , he wolde neu e fyne
To reden , on this cursed book al(Hggh&8-789)
And I saw he wolde neuere fyne
But reden , on his cursede bok (Ggny88-789)
```

There are also examples where Gg omits 'that' in complex conjunctions, in the manner characteristic of El and Gg in the first part of the prologue:

Who so buyldeth his hous , al of $(fig_{a} \otimes y_{g})$ Who so byldyth hise hous al of $(fig_{a} \otimes y_{g})$ And whan he say , how stille $(Hg_{I7})_{a}$ And wha~ he saw how stylle $(Gg_{a})_{a}$

In l. 821 Gg removes a repetition:

Keep~ thyn honour , and keep~ eek myn(Hg)taat Keep thyn honour & thyn es(Gg)t

In l. 819 the change produces a more regular syntax:

And whan that I hadde , geten vn to me By maistrye , al the soueraynetee And he seyde , myn owene trewe(Hg/\$17-819) And wha~ne I hadde I getyn on to me By maysterye al e souereyntee Tha~ne he seyde myn owene trewe(Gg\$1817-819) In l. 801 the editor of Gg improves the sense in a rather unimaginative way: since the Wife of Bath was not actually murdered, he prefers her not to say that she was:

And for my land , thus hastow mords (Hg) he And ° for my~ lond wilt L mor(Gg) me

These examples demonstrate that in the second part of The Wife of Bath's Prologue Gg remains affected by the same editorial policy that it shared with El in the first part of the prologue: it is aimed at stylistic revision and unconcerned with preserving metrical regularity.

Metrical regularisation in Ha₄

Ha₄ is another heavily edited manuscript but the editorial policy present in its text is very different from that of Gg and El.¹⁶ In contrast to the case with Gg, the interventions in the text of Ha₄ show an interest in producing metrically regular readings.¹⁷ Whoever was responsible for these had a good ear for rhythm: the unique readings of Ha₄ are often metrically smooth. In l. ₃₈₃ Ha₄ corrects a rhythmical irregularity present in all the other manuscripts analysed in this study:

```
On Iankyn , and on my Nece (Hg) o
On Iankyn and vpon my nece (Hg)
```

In l. 825 it has a version different from other manuscripts but metrically regular:

```
And also trewe , and so was he ({\rm Hag}){\rm me} And also trewe was he {\rm vnto}({\rm Hag})
```

The spelling practices in Ha₄ also indicate concern about metre. Its spelling usually reflects scansion very exactly. Though this does not hold for every case, on the whole the scribe intended all the vowels he spelt to be pronounced. There are very many cases when metrically redundant inflexional -e occurs in spelling (though presumably not in pronunciation) in all the manuscripts, but not in Ha₄. Thus, for example, cacche/cachin l. 76:

Cacche who so may , who renneth best (\underline{Hg}) se Cach who so may who rennith best let \cdot_4)se (Ha

frere/frein l. 834:

A frere , wol entremette hym eu(Heg)moA frer wil entremet \cdot him eu(Heg)mo

housbonde/housbondseyde/saydn l. 19:

Is nat thyn housbonde , thus he seyd (Hg) teyn Is nou't \cdot in housbond us he sayd (Hat_{A}) yn

lordynges/lordynigs. 4:

```
ffor lordynges , sith I twelf yeer (Hg) of age
ffor lordyngs syns I twelf · 'er wa(Haf) age
empoysoned/empoysondin l. 751:
```

Empoysoned hath , for she was (Hgs) fo Empoysond hath . for at \cdot sche was (Has_{μ}) fo

Alternation of forms with and without the final -n is occasionally employed in the manuscripts to prevent a metrically unnecessary elision. On the whole this usage is very inconsistent. However, Ha₄ seems to be more careful than other manuscripts also in this respect. Thus, in l. $_{232}$ the infinitive is spelt with an ending -e, rather than -en, in all the other manuscripts analysed, in spite of the fact that the final -e would normally be elided before the following word hym. Ha₄ is the only early manuscript to use the ending -en to indicate that elision should not happen, as is necessary for regular scansion:

Shal bere hym an hond , the Cow is (Hg) od Schal beren him on hond e cow is (Haq)d

Two layers of revision in Ha₄

There is evidence that in The Wife of Bath's Prologue Ha₄ is close to Gg and draws from the textual tradition represented by Gg: the manuscript family grouping identified by Robinson in this volume as 'Group E.' In contrast to El it keeps its affiliation with Gg through the entire prologue. However, Ha₄ revises the Gg version, and in many cases aims at improving the often defective metre of Gg. Thus Ha₄ seems to contain two layers of editorial activity: an earlier stylistic revision shared with El and Gg and a later revision often aimed at metrical improvement of the El/Gg version.

There is considerable evidence for affiliation of Ha₄ with El and Gg in the first part of the prologue and with Gg in the second part. There are lines where Ha₄ has the same reading as Gg even if it is metrically imperfect. Thus in l. 6_{35} Gg and Ha₄ coincide against other manuscripts:

```
ffor that I rente , out of his b(Hg)a leef
ffor I rente onys out of hyse b(Hg)a lef
ffor I rent\cdot oones out of\cdot his boo(Ha4) lef\cdot
```

The same happens in l. 779:

Than with an angry wyf , down in the Hg nous Than w a wekede woman dou~ in an (Gr) us Than wi a wikked wo~man dou~ in (Hap) us

However, very often Ha_4 introduces a change which smooths the irregular metre of Gg. In l. $_{350}$ Dd and Gg have a reading with a missing unstressed syllable:

Thanne wolde the Cat· wel dwellen i(HghGp) In Thanne wolde e cat dwelle in(GggDd)n

Ha₄ also has a variant with omitted welbut, unlike Gg and Dd, spells cattewith a final -e. This final -e was most likely intended to be pronounced in order to supply a metrically necessary syllable:

Than wold e catte dwellen in(Hais) In

In l. 308 a missing this El and Gg makes the line metrically irregular:

But tel me this , why hidestow with(Hgs)dwGp) But tel me , why hidestow with (EbGrg)e

The version of this line in Ha_4 differs from that in the other manuscripts surveyed and looks like a correction of the El/Gg text introduced to restore metrical regularity:

But. tel me wher for hidestow wi (Har)we

Line 673 in Gg is an explanatory prosaic version of the Hg text:

And eek ther was , som tyme a clerk at Hg me

An ek he seyde that su~tyme there was a clerk(Gg) rome

Ha₄ has a metrically regular version which seems to be based on the reading of Gg:

And eek· ay say er was som tyme at Rome

In l. 256 Gg and Ha₄ coincide against other manuscripts in having the preposition on instead of vp on At the same point Ha₄ introduces a 'metrical word,' us, to restore the rhythm irregular in Gg:

That is assayled , vp on ech (Hgs)/deThat is a sayled on eche a(Gg)/deThat is assayled us on eche(Hga)/e

In l. $_{443}$ Ha₄ and Gg have a word order different from other manuscripts. This change makes the line metrically irregular in Gg. Ha₄ restores metrical regularity by adding a monosyllable:

What eyleth yow , to grucche thus and(Hgg)one What eylyth 'ou thus to groche & (fig)ne What \cdot aylith 'ow . us for to grucche ar(Hagg) one

Possible affiliation of Ha₄ with Cp

The text of The Wife of Bath's Prologue in Ha₄ is close to the El/Gg version. However, it appears that the scribe also drew from a different tradition.¹⁸ It is likely that he had access to the text of Cp or its exemplar, especially as he is thought to be responsible for copying both Cp and Ha₄ (Doyle and Parkes 1978.)¹⁹ Line 250 contains an example of the stylistic editing not uncommon in El and Gg:

And if that she be ryche , of heigh(Hg)rage

And if she be riche , and of heige (E) and (E) and

This line is metrically irregular in El and Gg. Ha_4 has a metrically regular version and it is possible that it was the Cp reading which gave the scribe an idea of how to edit it:

And if at sche be riche , and of \cdot (Haap) age And if \cdot at \cdot sche be riche of \cdot gret (Cp) arage

Line 91 is metrically regular in Hg and Cp:

This al and som , he heeld virghtee

The version of El and Gg has on the contrary an irregular rhythm:

This is al and som , that vi(E) inite

The reading of Ha₄ is in between the two traditions:

This is al and sum , he holdith(Hag)ginite

The reading holditoould have been borrowed by the editor of Ha $_4$ from Cp. Something similar happens again in l. $_{35}$ 6:

I wol renne out \cdot my borel for to $(Hgn \in p)$

I wele re~ne a boute myn borel to (\mathbf{fg}) hewe

I wol renne about my borel for to(Hang)we

Not infrequently Ha₄ coincides with Cp against other manuscripts. Thus, in l. 131 they have the reading pay against make in other manuscripts, in l. 144 ete instead of hote in l. 386 they add the word both absent in other manuscripts, in l. 396 they omit thatpresent in all other manuscripts, in l. 431 they add now (making a metrically irregular line metrically regular), in l. 537 they omit thatin which theamd so on. Thus, for example:

And lat vs wyves , hote Barly(Hgeed4) And lat vs wyues eten barly (Hgeedp, 144) ffor as an hors , I koude byte and(Hghy86) ffor as an hors I cou e bo e bite and(Hghy6pe 386)

Ср

Cp occasionally shows concern for metrical regularity. In at least some of its unique readings there is an accommodation of textual change to suit the regular iambic pentameter pattern. Thus in l. 6_{36} Cp uses the plural instead of the singular found in other manuscripts, but due to the omitted althe line remains metrical:

That of the strook \cdot myn ere weex a(Hg)eef That \cdot of \cdot at \cdot strook \cdot myn eeren woxer(Cp)eef \cdot In l. 846 Cp has a variant tell e talgainst telle talinsall other manuscripts here surveyed. The scribe omits final -e in tell present in spelling in the other manuscripts) to indicate that the word is monosyllabic:

```
But if I telle tales , two(Hg) thre But \cdot if \cdot I tell e tales tu(6p) r re
```

L. 231 occurs in Hg and El with a missing unstressed syllable:

A wys wyf , if that she kan h(Hg)good

In Cp this syllable is supplied by an inserted article:

I wis a wif \cdot if \cdot at sche can (Cp) good

The spelling in Cp shows the same tendency as in Ha₄ though less clearly.²⁰ Here are some examples where both Cp and Ha₄ omit metrically redundant final -e present in all other manuscripts: farEFain l. 501:

lat hym fare wel , god gyue his sou(Heg)reste Lat him far wel god 'iue his sou(ep)reste

where/wherin l. 62:

Or where comanded he virgyny (Hg)Or wher comaunded he vgin(fp)

hise/hi**n**l. 39:

Which yifte of god hadde he , for alle h(Hg) wyuys Which 'ifte of god hadde he for a high yues

This last line in Ha_4 demonstrates a further advance in 'scansion oriented' spelling in comparison with Cp. The spelling of Ha_4 in this line, reflects not only monosyllabic pronunciation of his as does the spelling of Cp, but also the silence of final -e in elision before the vowel and h ('iftand had):

Which 'ift of god had he for a $hi(\underline{s})a_{4}$) uys

The spelling practices found in Cp and Ha₄, though carried out more consistently in Ha₄, are similar, and this is a further piece of evidence that the two manuscripts are by the same scribe.

Dd

Dd occasionally coincides with El and Gg against other manuscripts, but it also coincides with Hg and Cp.²¹ Sometimes it agrees with Gg in readings stylistically typical of Gg. Thus, in l. 697 Gg Ha₄ and Dd have parallel constructions with a repeated of the single of the single of the manuscripts:

The children , of Mercurie and $({\rm Hg})_{\rm hus}$ The children of Mercurie , and of $({\rm Dd})_{\rm e}$ nus

Another parallel construction, this time with a less regular rhythm in comparison with Hg and other manuscripts, occurs in Dd Gg and Ha₄ in l. ₇80:

They been so wikked , and $\operatorname{contra}(Hg)$ us They ben so wykked , and so $\operatorname{contra}(Dd)$ us

Line 173 is metrically regular in Hg and Ha₄ (the text is missing in Cp):

Of tribulacion , in ma(1)g)ge

In El Gg Dd it is six-stressed:

Of tribulacione , that is $in(\mathbf{D}\mathbf{A})$ riage

The exact significance of such agreements in readings between Dd El and Gg is at present unclear: they may be coincidental, but they may also reflect contamination, or an ancestral connection between these manuscripts.

Dd seems to show some concern for the metrical regularity of its text. In l. 670 it has a unique reading among the early manuscripts with itinserted in the second part of the line. This insertion does not change the rhythm due to elision of final -e in wolde indicated by the spelling in Dd:

ffor hisisport \cdot he wolde rede a(Hgaand other MSS) ffor hisesport , he wold it rede (DD)ay

In l. 787 Dd has a unique reading with an inserted article. It is also the only manuscript that spells the word hertein this line without a final -e to show that it is a monosyllable. The monosyllabic pronunciation of hertepreserves metrical regularity:

The wo , that in myn herte was race(Hg)The woo that in myn hert was , synteh(Dg)

Line 806 can serve as another example of a 'metrically oriented' spelling in Dd. In this line the metre requires a monosyllabic pronunciation of herde and Dd and Ha₄ are the only manuscripts to spell it without the final -e:

And whan the Sompnour , herde the frer Hgale And whan the Sompnour , herd the ffrer Dgale

The same happens in l. $_{740}$ which requires a monosyllabic pronunciation of tolde Dd and Ha₄ spell it without the final -e:

He tolde me eek , for what ocd

When had in its various functions requires a monosyllabic pronunciation it is regularly spelt without the final -e in Dd and Ha₄ (and sometimes in El) against hadde in other manuscripts. On the whole, however, the spelling of Dd is inconsistent in its reflection of scansion. It often coincides with Ha₄ in omitting metrically unnecessary final -e's. In this, Ha₄ agrees with Dd against other manuscripts more often than with Cp. At the same time Dd also frequently agrees against other manuscripts with Gg in spellings with metrically unnecessary final -e's. The scribe of Dd seems to show some interest in metre, but it is not a consistent intentional policy of metrical improvement as is found in Ha₄.

Attribution of editorial activity in El Gg and Ha4

The above observations lead to the question of who was responsible for the stylistic revision found in El, Gg, and Ha₄ and for the metrical corrections in Ha₄. Doyle and Parkes (1978) emphasise the need to distinguish between scribes and editors in the case of such manuscripts as Hg El Cp and Ha₄. According to them, in both Hg/El and Cp/Ha₄, the scribes were qualified professionals who worked for the editors. The Hg/El scribe was 'an accurate as well as a proficient copyist,' as can be seen from his work on the two Chaucer manuscripts and on Gower's Confessio Amantis preserved in the Cambridge, Trinity College, MS R. 3. 2. The differences between the Hg and El can only be explained by the fact that the scribe was copying from different exemplars and that the El exemplar was prepared by the editor.²² Doyle and Parkes draw attention to the active role of editors responsible for the presentation of texts in Hg El Ha₄ and Cp and define the roles of scribes as subordinate to the editors.²³

In the case of Ha₄ and Cp, however, there appear to be reasons to believe that at least the metrical improvements are the responsibility of their scribe. Interest in metrical regularity in Ha₄ is revealed not only through textual changes but also very clearly through spelling. It is very likely that the same person was responsible both for the textual changes and the spelling. Accepting that metrical regularisation in Ha₄ can not be attributed to its scribe would also mean accepting that the spelling of Ha₄ goes back to its exemplar, and that the scribe followed that spelling closely at least in the matters of final -e. However, the great similarity of the spelling in Cp and Ha₄ (O'Hara and Robinson, 1993: 72, nt. 9) reveals the tendency of this scribe to impose his own orthography on the text. The manuscripts show likeness in the usage of final -e, in the tendency to employ metrically sensitive spelling, and to regularise the metre. The fact that in Cp these features are less evident than in Ha₄ may be due to the differences between the versions of the text found in these manuscripts, to the lesser experience of the scribe and to a lesser familiarity with the text when he was copying Cp.²⁴ Insufficient familiarity with Chaucer's metrical form at the time of copying Cp could also be the reason, if we take into account the early date of Cp, and the fact that iambic pentameter was virtually unknown before Chaucer. This evidence allows us to characterise Hand D as a copyist who actively interferes with his text, while Hand B appears a more mechanical witness.

As for the stylistic revision found in El Gg and Ha₄, it can not be attributed to the editor of El, as it is not present in the second half of The Wife of Bath's Prologue in El, where it is present throughout Gg and Ha₄. It is possible that the editor of El or of its exemplar used several sources when producing his text or that the exemplars underlying El and Gg were dissimilar to an extent difficult to identify precisely. The stylistic revision can not be attributed to Gg as it is a later manuscript, though it preserved this revision with greater consistency than El and Ha₄. It can not be also attributed to Ha₄ as the producer of this manuscript was critical of this revision and extensively introduced his own corrections. All this indicates a very early origin of this editorial activity. However, the present study leads to the conclusion that the stylistic revision in Gg and El can not be attributed to Chaucer. The arguments against this attribution are as follows:

- 1. The stylistic corrections in El and Gg often make the verse unmetrical. There is no doubt that Chaucer's verse allowed some degree of metrical freedom and that rhythmical strictness is not always a proof of the authenticity of a line. However, the textual changes associated with the stylistic editing in El and Gg frequently go beyond what can be called rhythmical freedom or flexibility, and look more like a corruption of metre. They are often openly unmetrical and unpoetical. In changing the syntax and removing 'metrical words,' the editor destroys the iambic pentameter pattern without substituting another structure that would allow the line to conform to the metrical context even if with a considerable degree of freedom. The variants of El and Gg against Hg are often not 'headless' or 'Lydgatian lines,' but a plainly unmetrical, prosaic text.
- 2. The introduction of a more formal style and removal of colloquialisms impedes Chaucer's expression of the characters through their speech.
- 3. Many of the changes favoured by the El/Gg editor conform to what has been described as typical 'scribal responses.' Windeatt (1979, 134-139) lists the following among the scribal changes common in the manuscripts of Troilus and Criseyde: a tendency to introduce the implied verb, or the implied subject or object of the sentence avoided in Chaucer's laconic poetic syntax; a preference for more self-contained individual lines; the elimination of inversions; the introduction of a more predictable and prosaic word-order; and the insertion of relative pronouns. According to Kane's (1988, 115-165) account of the patterns of scribal behaviour in the manuscripts of Piers Plowman the scribes were likely to introduce what seemed to them more correct, more easily intelligible variants. Kane remarks that they tended to more complete grammatical representation of meaning, to more explicit reference and more precise designation, to simplified language and connotation, all resulting in a more prosaic style.
- 4. If it is true that complex conjunctions such as while that sith thate characteristic of Chaucer's linguistic usage, Gg and El tend to eliminate such usage.

Changes could occur very easily in manuscript culture due to an attitude which permitted editorial interference with a text. It has been observed that the sacred character of a text did not necessarily stop scribal revision.²⁵ Neither did high artistic quality or poetic authority, as the state of Chaucer's texts demonstrates. Scribal editing as a common practice meant that in the case of verse scribes had to adjust their changes to fit the rhythm. Such adjustments could range from readings perfectly fitted into the rhythmical context, to those only roughly approximating the metrical pattern. The scribes were occasionally successful in regularising the rhythm of their copies and it is not necessarily true that scribal textual changes lead to looser metre and that free verse is an equivalent of poor verse corrupted by the scribes. It would be a simplification to see metrical freedom always as a result of corruption of a metrically regular

authorial text. Metrically regular variants of Hg and Ha₄, often corresponding to metrically inferior variants in El and Gg, have a completely different status: such variants in Hg are likely to be original, whereas in Ha₄ they are the improvements of a skilful reviser.²⁶ At the same time not all the editors of the early manuscripts, even among the intelligent and responsible, were interested in metre. This analysis of the six early manuscripts of The Wife of Bath's Prologue has shown two types of editorial practice: regularising the metre as in Ha₄, and concerned with style but fairly indifferent to metre as in Gg and El. Understanding scribal attitudes towards the style and metre of their texts may help in estimating the textual value of different readings more than purely metrical analysis: there is no safety in adopting readings from editorialising manuscripts whether they are metrically regular or not.²⁷ A study of a scribe's tendencies in regard to wording, style and metre may allow us to determine as closely as possible the layers of editorial activity in a given manuscript and create grounds for discerning whether apparently 'better' readings are the result of scribal improvement, or of the preservation of the original forms. The conclusions made in this essay on the material of The Wife of Bath's Prologue need to be further elaborated and explored across the whole range of The Canterbury Tales with reference to the early manuscripts.

Notes

¹ For the present study I used collations of the six early manuscripts of The Canterbury Tales made available in the Lineated Collation of Hg El Dd Gg Cp Ha₄ for the Wife of Bath's Prologue, An Internal Publication of the Canterbury Tales Project #2, 6 March 1994, Office for Humanities Communication, 13 Banbury Road, Oxford OX2 6NN. I would like to express my gratitude to Norman Blake, Anne Hudson, and Peter Robinson for their comments and suggestions on drafts of this essay.

² This investigation was based on the study of lines which pose no problems of pronunciation, that is where the syllable count does not depend on vowels that could have been elided, or on inflexional endings that could have been silent, particularly on final -e. Ambiguous lines, such as the ones discussed below, were not used for metrical analysis. For example, l. 56 reads in El and Ha₄:

And Iacob eek \cdot as ferforth as(Ef) kan

In Hg Dd Cp there is an extra-metrical syllable introduced by eu e

And Iacob eek \cdot as fer as eu e(Hg)kan

However, this syllable consisting of -e- followed by a sonant was very likely to undergo contraction and to lose most of its syllabic value in pronunciation of verse. This is a very common metrical licence in Chaucer. Lines where it occurs were not included in the count of metrically irregularity lines.

Another example of a metrically ambiguous line is l. 540, which reads:

That made his face , often reed an(Hgnand other manuscripts) That made his face , ful often reed aEdDabot

The version of Hg is regular if read without elision of final -e in face This pronunciation would be legitimate, for there is no indication that the rules for elision were absolutely strict in Chaucer's verse. The reading of El and Dd is regular if the final -e in facewas silent.

In l. 400 the reading of Hg is metrically regular if the word kyndelys three-syllabic, whereas the reading of El is regular if it is disyllabic:

To wommen kyndely , whil they may(Hg)ueTo wo~men kyndely , whil that they may lyue

Lines such as these were not used to assess the metrical superiority of one manuscript over another. They were disregarded in the count of metrically regular or irregular lines in the manuscripts and did not influence the conclusions or statistics.

³ The ending -es in lordingewas probably not syllabic. This is born out by the spelling lordyngin Ha₄.

⁴ The use of complex conjunctions with 'that' is discussed later in this paper.

⁵ Cp has its own unique reading, most likely a result of corruption:

Yet · hastow ought · and fals suspeciou~

 6 $\,$ Four of these lines occur before l. $_{77}$ where the text is missing in Gg. This leaves only two readings that are certainly unique.

⁷ Unstressed to in this line probably behaved as a proclitic and merged in pronunciation with the first vowel of excusen It is a common metrical practice in Middle English poetry, often testified by spelling in Chaucer and Hoccleve verse manuscripts (cf. Jefferson, 1987, 99.)

⁸ In l. 51 the reading of El is shared by Si, a manuscript close to Gg in The Wife of Bath's Prologue, which makes it likely that it was also shared by Gg.

⁹ Hanna (1987, 92) includes alternation between conjunction and conjunction plus that, between parataxis with and, hypotaxis and no connective, and between wel, ful and no intensifier in a list of variant readings of Hg and El which are difficult to resolve. Understanding the direction of scribal editing in early manuscripts may assist in deciding between such variants.

¹⁰ Apart from lines discussed below these are ll. 12, 54, 59, 91, 121, 136, 173, 180 and 191.

¹¹ These are ll. 12, 59 and 64. It is very likely that these variants in El are due to the editorial revision which El shares with Gg: readings in ll. 59 and 64 are supported by Si and Bo1, and in l. 12 by Si—manuscripts closely affiliated with Gg in The Wife of Bath's Prologue.

 $^{\rm 12}$ The final syllable in spekethwas probably syncopated as the spelling spek in Ha_4 suggests.

¹³ According to Blake (1993, 13) some of the editorial 'improvements' present in the El text are stylistic. In particular the editor frequently altered the language to make parallelism or contrast more obvious. ¹⁴ This line is missing from Gg, but the reading of El is shared by Si, a manuscript close to Gg in The Wife of Bath's Prologue. This line was not classed among the verses which are metrically less regular in El than in Hg, although it presupposes the absence of elision. As has been pointed out already there is no evidence that elision was always strictly observed in Chaucer's verse. ¹⁵ A statistical study by Moorman (1993, 54-56) confirms that Gg is close to El in the first part of The Wife of Bath's Prologue, and to Ha₄ through the entire Wife of Bath's Prologue.

¹⁶ Dempster (1946, 400) records Manly's opinion that Ha₄ is 'characterised by editing almost as bold and extensive as is found in any CT manuscript of any date.'

¹⁷ Tatlock (1909, 8-16) gives numerous examples of metrical revision in Ha₄. According to him the reviser of Ha₄ 'had a much better ear, and much more independence, than most scribes.' Tatlock recognises that some of the readings in Ha₄ presuppose a good literary taste, but denies any possibility of them reflecting Chaucer's own revision.

¹⁸ According to Manly and Rickert (1940, I: 222) 'Ha4 is the earliest example of the commercial type of MS picked up from many sources and edited with great freedom by some one other than Chaucer.' There seems to be further evidence that Ha4 is a contaminated manuscript from the following observations by Ramsey (1986, 140): Cp has one uncorrected unique variant per 53.81 lines, Ha4—one per 10.97, La—one per 10.85. If in Cp and La the rate of unique variants is the same from tale to tale, in Ha4 it differs greatly. Similar statistics are found in Moorman (1993, 61-63), who also points to a great range in the amount of unique variants in Ha4 from tale to tale, and connects it with the change of affiliations in various tales. The rate of change is greater when the scribe was using an exemplar with a B-type text.

¹⁹ In spite of the great differences between the C-version of the text in Cp and the text in Ha₄ there are numerous textual similarities between Cp and Ha₄ (see Blake, 1985: 96-122.) According to Pearsall's (1983, 99) description of Cp it shows 'some marked similarities with the kind of editorial activity that lies behind Ha₄ (which is, however, on the whole more intelligently edited.)' According to Manly and Rickert (1940, I: 93-96) 'there is evidence that Cp and Ha₄ were in the same shop at the same time.' Some corrections in Cp may have been done from Ha₄.

²⁰ According to Blake ($_{1985, 119}$) there is evidence that Cp was copied before Ha₄ and that many features in Ha₄ are explicable only on the assumption that Cp is earlier. Blake also argues that the scribe was more experienced when he was working on Ha₄ than on Cp, among other matters in copying verse; he made fewer mistakes in copying tales written in stanza form than he did in Cp (ibid., $_{115}$.)

²¹ According to Manly and Rickert (1940 I: 102) Dd is much the earliest representative of the subgroup Dd of group A; 'it is also most frequently away from its associates, both by shift of exemplar, probably due to loss of leaves, and by extensive correction (usually invisible), partly independent, partly from an unknown source near the original.'

²² According to Dempster (1946, 394-399) Manly believed Hg to have remarkably few accidental errors and hardly any editorial variants. He thought its scribe to be very accurate and conservative. As for the scribe of El, Dempster remarks (ibid., 398): 'Somewhat surprisingly, though the scribe is believed to have been that of Hengwrt, characterised as "a very mechanical copyist" (cr. n. to A 3322) Manly tends to hold him responsible for a large share both of the accidental and the editorial variation in the Ellesmere text.'

²³ 'Since different interpretations occur in copies produced by the same scribes it seems more likely that the scribes were following different instructions or different exemplars whilst executing different commissions than that they were responsible for the different interpretations themselves. We believe that the roles of B and D in the preparation of these copies were as subordinate as their roles in the preparation of the Trinity copy of Gower, and that at most they were responsible only for the realisation of each ordinatio in terms of preparing rather than planning the layout of these copies' (Doyle and Parkes, 1978: 194.) A view different from Doyle's and Parkes' is held by Ramsey (1982, 1986) who defends identification of the El editor with the scribe. Analysing the unique variants in El which Manly and Rickert believed to be editorial, he observes that some of these variants are trivial and are shared, probably by accidental coincidence, with other manuscripts; some involve violation of an immediate context. According to Ramsey such 'editorial' variants lacking intentional policy and sometimes pointing to inadequate attention to the context are best explained as introduced by the scribe.

²⁴ See footnote 20 above.

 25 Greetham (1987), 62 observes that 'as is well known in Biblical textual criticism sacred texts such as the New Testament seem to encourage rather than forbid scribal licence.' Behind this is the wish to adapt such texts to the needs of the audience and to facilitate their understanding.

²⁶ In spite of criticism metrically 'correct' readings from Ha₄ long preserved their attraction for the editors. Dempster (1946, 400, fn. 117) observes that 'Many Ha₄ variants adopted by Skeat were rejected by later editors. But most editors, including Robinson (not Koch), follow Ha₄ when its text has extra monosyllables intended to eliminate trochaic lines; see A 686, 752, 3350, B 1502, 1623.' See also Pearsall's (1991, 55) critique of editors adopting variants from manuscripts regularising the metre, such as Ha₄ and Cp, and Moorman's (1989, 102-103) discussion of Skeat's use of Ha₄ for emendation in spite of his statement of the pre-eminence of El and comparative worthlessness of Ha₄.

²⁷ According to Hanna (1991, 36) understanding scribal policies may help to resolve some metrical variants: 'That preferable return to the manuscripts suggests one possible move toward a resolution of some metrical variants—although not a "ready expedient" like Greg's rule. All Tales manuscripts, or some appropriate selection like the nine I cite, can be entered into a data bank and surveyed, not for possible rectitude but for simple scribal habit in specific verbal-metrical contexts. If one cannot openly determine the anteriority of one reading over another, one can determine how individual scribes react to certain possible lections. One could then answer such questions as how often Hg includes the word eek when attested elsewhere in the sample, how often it reproduces "headless" lines. Such a data bank may reveal a variety of distinctive scribal profiles...'

Bibliography

- Blake, N. F. 1979. 'The Relationship between the Hengwrt and Ellesmere Manuscripts of the Canterbury Tales.' Essays and Studies n.s. 32: 1-18.
- 1985. The Textual Tradition of the Canterbury Tales. London and Baltimore, Edward Arnold.
- —. and P. M. W. Robinson, Eds. 1993. The Canterbury Tales Project Occasional Papers. Oxford, Office for Humanities Communication.
- -. 1993. 'Editing the Canterbury Tales: an Overview.' In Canterbury Tales Project Occasional Papers I, ed. N. Blake and P. M. W. Robinson, 5-18. Oxford: Office for Humanities Communication.
- Dempster, G. 1946. 'Manly's Conception of the Early History of the Canterbury Tales.' PMLA 61: 379-415.
- Doyle, A. I. and M. B. Parkes. 1978. 'The Production of Copies of the Canterbury Tales.' In Medieval Scribes, Manuscripts and Libraries: Essays Presented to N. R. Ker, ed. M. B. Parkes and A. G. Watson. London, Scolar Press: 163-210.
- . 1979. 'Palaeographical Introduction.' In The Canterbury Tales. A Facsimile and Transcription of the Hengwrt Manuscript with Variants from the Ellesmere Manuscript, ed. P. G. Ruggiers. Norman, Ok., University of Oklahoma Press: xix-xlix.
- Fisher, J. H. 1988. 'Animadversions on the Text of Chaucer.' Speculum 63: 779-93.
- Greetham, D. C. 1987. 'Challenges of Theory and Practice in the Editing of Hoccleve's Regement of Princes.' In Manuscripts and Texts, ed. D. Pearsall. Cambridge, D. S. Brewer: 60-86.
- Hanna, R. W. III. 1987. 'Problems of 'Best Text' Editing and the Hengwrt Manuscript of the Canterbury Tales.' In Manuscripts and Texts, ed. D. Pearsall. Cambridge, D. S. Brewer: 87-94.
- -. 1988. 'Authorial Versions, Rolling Revision, Scribal Error? Or, the Truth about Truth.' Studies in the Age of Chaucer 10: 23-40.
- —. 1991. 'Presenting Chaucer as an Author.' In Medieval Literature: Texts and Interpretation, ed. T. W. Machan. New York, Center for Medieval and Renaissance Studies: 17-39.
- Jefferson, J. A. 1987. 'The Hoccleve Holographs and Hoccleve's Metrical Practice.' In Manuscripts and Texts, ed. D. Pearsall. Cambridge, D. S. Brewer: 95-109.

Kane, G., Ed. 1960. Piers Plowman: The A Version. London, Athlone.

- —. 1983. 'The Text of the Legend of Good Women in CUL MS Gg.4.27.' In Middle English Studies Presented to Norman Davis in Honour of his Seventieth Birthday, ed. D. Gray and E. G. Stanley. Oxford, Oxford University Press: 39-58.
- . 1986. "Good" and "Bad" Manuscripts: Texts and Critics.' Studies in the Age of Chaucer Proceedings 2: 137-145.
- Manly, J. M. and E. Rickert, Eds. 1940. The Text of the Canterbury Tales: Studied on the Basis of All Known Manuscripts. 8 vols. Chicago, Chicago University Press.
- Moorman, C. 1989. 'One Hundred Years of Editing the Canterbury Tales.' Chaucer Review 24: 99-114.
- . 1993. The Statistical Determination of Affiliation in the Landmark Manuscripts of the Canterbury Tales. Lewiston, Queenston, Lampeter, Edward Mellen Press.

Owen, C. 1991. The Manuscripts of The Canterbury Tales. Cambridge, D. S. Brewer.

- Parkes, M. B. and R. Beadle, Eds. 1979. The Poetical Works of Geoffrey Chaucer: A Facsimile of Cambridge University Library MS Gg.4.27. Norman, Ok., Pilgrim Books.
- Partridge, S. 1992. 'The Vocabulary of The Equatorie of the Planetis and the Question of Authorship.' In English Manuscript Studies, 1100-1700 3, ed. P. Beal and J. Griffiths. Oxford, New York, B. Blackwell: 29-37.
- Pearsall, D. J., Ed. 1984. The Nun's Priest's Tale. A Variorum Edition of the Works of Geoffrey Chaucer. Norman Ok. and London, University of Oklahoma Press.
- -, Ed. 1985. The Canterbury Tales. London, George Allen & Unwin.
- —. 1991. 'Chaucer's Metre: The Evidence of the Manuscripts.' In Medieval Literature: Texts and Interpretation, ed. T. W. Machan. New York, Center for Medieval and Renaissance Studies: 41-57.
- Ramsey, R. V. 1982. 'The Hengwrt and Ellesmere Manuscripts of the Canterbury Tales: Different Scribes.' Studies in Bibliography 35: 133-54.
- . 1986. 'Paleography and Scribes of Shared Training.' Studies in the Age of Chaucer 8: 107-44.
- Robinson, P. M. W. and R. J. O'Hara. 1993. 'Computer-Assisted Methods of Stemmatic Analysis.' In The Canterbury Tales Project: Occasional Papers I, ed. N. F. Blake and P. M. W. Robinson. Oxford, Office for Humanities Communication: 53-74.
- Ruggiers, P. G., Ed. 1979. The Canterbury Tales, Geoffrey Chaucer. A Facsimile and Transcription of the Hengwrt Manuscript, with variants from the Ellesmere Manuscript. A Variorum Edition of the Works of Geoffrey Chaucer, vol. I. Norman, Ok., University of Oklahoma Press.
- Samuels, M. L. 1988. 'The Scribe of the Hengwrt and Ellesmere MSS.' In The English of Chaucer and his Contemporaries, ed. J. J. Smith. Aberdeen, Aberdeen University Press: 51-69.
- Tatlock, J. S. P. 1909. The Harleian Manuscript and Revision of the Canterbury Tales. Chaucer Society 2nd. ser. 41. London, Kegan Paul, Trench, Trübner.
- Windeatt, B. A. 1979. 'The Scribes as Chaucer's Early Critics.' Studies in the Age of Chaucer 1: 119-41.