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Book-Ends and Book-Layout in Papyri with Hexametric Poetry Francesca Schironi

The present article is a very brief summary of a monograph I have completed which consists of an analysis of the way ancient manuscripts (rolls and codices) containing hexametric poetry mark bookends. I have addressed two main questions: 1) if and how these manuscripts mark the end of books and how end-marks change over time, especially with the adoption of the new format of the codex; and 2) how epic poems in rolls and codices were arranged, in particular whether, after the end of one epic book, another book followed and, if so, where it was placed, i.e. in the same column (or page) or in the next one.

In this paper I will only provide a general overview of the problems presented by such research, of the methodology I followed, and of the results. The reader is referred to the original monograph² for the complete analysis, the discussion of the most relevant cases, and the description of the manuscripts I have analyzed.

Collecting the Data: Papyri Analyzed

In this work I focus on ancient manuscripts (both rolls and codices) containing hexametric poetry and showing the end of a book. A total of fifty-five manuscripts, ranging from the 3rd century BC to the 6th century AD, have been collected and studied. This sample includes mostly Homeric manuscripts, with forty papyri containing the *Iliad* and eleven containing the *Odyssey*. In addition to these, there are also two manuscripts of Hesiod (one containing the *Theogony* and the other containing *Theogony*, *Works and Days* and *Shield*), one of Eratosthenes' *Hermes*, and one of Oppian's *Halieutica*. Most of these fragments come from rolls (forty-four in total) and they range in time up through the 4th century AD; eleven are codices, from the 3rd – 4th to the 6th century AD. A complete list of all fifty-five manuscripts is offered in the table at the end of this paper.

Evidence Available, Problems and Methodology

The first problem has been to develop a methodology to assess the diverse and problematic set of evidence collected. In most cases, only fragments of ancient manuscripts are available, so that it is impossible to reconstruct completely the original layout of an ancient book; in the worst case, papyri containing the end of a book must be discarded because they are so damaged that the evidence they offer is inconclusive.³ In some cases we cannot determine whether a title is placed at the end of a book, and hence is

¹ A previous study on book conventions for papyri containing Homeric text was carried out by Lameere 1960. On book rolls see also Johnson 2004.

² Τὸ μέγα βιβλίον: Book-Ends, End-Titles, Coronides in Papyri with Hexametric Poetry. Am.Stud.Pap. XLVIII (Durham, NC 2010).

³ This happens with *P.Köln* I 40 (#46), a roll, and *P.Amh*. II 159 (#48), a codex. Precisely where one book ends and the following one begins both papyri are missing, so that it is impossible to verify whether they had a title and/or other signs to mark the book-end. If these manuscripts do not offer any firm evidence as far as the layout of the end of the book is concerned,

relevant to our study, or at the beginning (and hence is not).⁴ Four titles⁵ are completely detached from the rest of the text, thus they can only provide evidence for the general "shape" of the title, but not for its position within the roll.

End-marks

In many cases margins are missing so it is not possible to determine whether marks, such as *coronis* and *paragraphos*, were present. Thirty-one out of a total of the fifty-five manuscripts analyzed have missing margins. In twenty-four of them both *coronis* and *paragraphos* cannot be studied because all or most of the left margin has been lost.⁶ In the other five cases only the *coronis* is visible, but the *paragraphos*, if there was one, is in lacuna.⁷ In two cases the *paragraphos* is visible, but the *coronis* is in lacuna.⁸ In some cases missing lower margins and a missing right-hand side of a column make it difficult to determine the presence of end-titles.⁹

Book layout

To understand the internal organization of a papyrus roll, one must determine whether there is any sign of another book following the book-end and, if so, whether the second book is placed either under the end title in the same column, or in the next column. Here the fragmentary status of the evidence available becomes a great problem: small scraps of papyrus offer little help to understand what came next. Even when part of the blank column underneath the end title is visible, it is often impossible to say whether a book followed in the next column, if the next column is lost. As a general rule, one can conclude that a book in a roll is not followed by another one, if the next column (or a considerable part of it) after the end of the book is preserved and is blank. All the other cases where the next column after the end of the book is not preserved must be counted as "uncertain." Twenty-five out of fifty-five cases fall in this category.

However, even in the uncertain cases, when the fragments are large enough it is still possible to infer something about the position of a possible following book:

they are, however, to be taken into account in the analysis of the number of books in rolls and codices since they contain at least two books.

- ⁴ Examples of such cases are *P.Paris* 3 (#20) and *P.Harr*. I 120 (#22). On beginning titles see now Caroli 2007.
- ⁵ P.Lond.Lit. 31, P.Oxy. LXVIII 4663, P.Oxy. XI 1399, and P.Achm. 3 i. These papyri are not included in the main database but collected in a separate Appendix in the monograph.
- ⁶ They are: P.Grenf. II 4 + P.Hib. I 22 (#1); P.Lefort 1 (#3); P.Mil.Vogl. II 37 (#7); P.Oslo III 68 (#8); PSI inv. 1914 (#11); P.Lond.Lit. 27 (#12); P.Lond.Lit. 6 (#13); P.Lond.Lit. 30 (#17); P.Paris 3 (#20); P.Harr. I 120 (#22); P.Köln IV 182 (#23); P.Lond.Lit. 24 (#24); P.Ross.Georg. I 5 (#26); PSI XII 1275 (#27); P.Lond.Lit. 8 (#29); P.Oxy. III 563 (#32); PSI XI 1191 (#36); P.Mil.Vogl. inv. 1225 (#40); P.Köln I 40 (#46); P.Amh. II 159 (#48); PSI inv. 1210 (#50); Bodleian Libr. Gr. clas. g. 49(P) (#52); Cureton Homer (#53), and Ilias Ambrosiana (#54).
- ⁷ They are: P.Louvre inv. AF 12809 (#19); P.Mich. inv. 5760d (#39); *P.Bodm*. I 1 (#44); P.Vind. inv. 19815 (#51) and *P.Oxy*. XV 1817 (#55).
 - 8 They are: *P.Lit.Lond.* 22 (#15) and *P.Oxy.* III 445 (#31).
- ⁹ As in *PSI* XII 1275 (#27), P.Oxy. inv. 19 2B. 79 / C (1–2) a (#37), and P.Stras. inv. gr. 2675 (#49). In *PSI* XI 1185 (#34) only half of the column is preserved (the left hand side), and therefore it is still possible that a colophon was present in the missing part.

- 1) The following book cannot possibly be in the same column, if the height of the column is known and the fragment is blank from the end of the book until the end of the column and the column after the end of the book is missing.
- 2) The following book cannot possibly be in the next column, if only the first verse of the next book is visible and no following column is preserved. This is a peculiar case, which happens when, in a fragment, the last lines of a book are followed by only the first line of the next book. If the fragment breaks off and nothing else is preserved, it is not possible to determine whether this is a case of a *versus reclamans*, ¹⁰ or whether the end of one book is simply followed by the beginning of the next one without any major interlinear space. Among the manuscripts I studied, this happens in at least five cases. ¹¹ All these cases are uncertain in terms both of the presence of the *versus reclamans* and of a following book. However, if that verse is not a *versus reclamans*, its presence indicates that the book could not have started in a different column as the book that ended.

Last but not least, one must be aware that papyrus rolls tend to be preserved towards the end more than at the beginning; this means that the end of the books placed at the end of the roll are more likely to survive than the end of the books placed closer to the beginning of the rolls.

Methodology

Given all the problems presented by the data, only the unambiguous cases have been used to carry out the analysis and to draw conclusions. The uncertain cases have been used to counterproof the results reached on the basis of the unambiguous data.

In order to provide a systematic analysis of all possibilities and to deal with the problems described above, all the manuscripts have been analyzed in search of the following elements:

- 1. Versus Reclamans.
- 2. Paragraphos.
- 3. Coronis.
- 4. End-title
- 5. Presence of a following book.

Each papyrus has been classified for each of these five elements either as "yes," "no," or "uncertain." I also considered one last element:

6. Position of the following book.

For this element, four different results are possible: "in the same column," "in a different column," "not in the same column," "not in a different column."

¹⁰ Versus reclamans: the first, or first two, lines of the following book which are put immediately after the end of a book. Cf. West 1963.

¹¹ P.Hib. I 22 (#1), P.Lefort 1 (#3), P.Mil. Vogl. II 36 (#6), P.Mil. Vogl. II 37 (#7), and P.Oslo III 68 (#8).

Results

The present analysis allows us to identify some clear patterns and to understand the way ancient manuscripts containing epic and above all Homeric poetry marked the end of books and organized their content over a period of time ranging from the 3rd century BC to the 6th century AD.

Paragraphos & Coronis in Rolls

The *paragraphos* was one of the signs used to mark the end of a book and it consisted of a line at the left margin stretching under the first letters of the last line of the book. This line was used to separate visually the last line of a book from the first line of the next book. This line was used to separate visually the last line of a book from the first line of the next book. This line was used to separate visually the last line of a book from the first line of the next book. This line was used to separate visually the last line of a book from the first line of the next book. This line was used to separate visually the last line of a book and it consisted of a line at the left margin stretching under the first letters of the last line of the book. This line was used to separate visually the last line of a book and it consisted of a line at the left margin stretching under the first letters of the last line of the book. This line was used to separate visually the last line of the book. This line was used to separate visually the last line of the book. This line was used to separate visually the last line of the book. This line was used to separate visually the last line of the book. This line was used to separate visually the last line of the book. This line was used to separate visually the last line of the book. This line was used to separate visually the last line of the book. This line was used to separate visually the last line of the book. This line was used to separate visually the last line of the book. This line was used to separate visually the last line of the book. This line was used to separate visually the last line of the book. This line was used to separate visually the last line of the book. This line was used to separate visually the last line of the book. This line was used to separate visually the last line of the book. This line was used to separate visually the last line of the book. This line was used to separate visually the last line of the book. This line was used to separate visu

The *coronis* is, on the contrary, an entirely different sign. When first used two signs, resembling a bird. In its standard form, the *coronis* has a sinuous shape similar to § crossed by horizontal strokes of different length, but a large number of variations can be found throughout our sample. Sometimes one of these horizontal strokes is particularly long and forked, and is identical to a *paragraphos*. When this happens, the *coronis* can be considered to be combined with a *paragraphos*. In our sample, the *coronis* is often strictly connected with a *paragraphos* which crosses, or is attached to, the *coronis* and reaches underneath the first letters of the lines. 16

The function of the *paragraphos* and the *coronis* is identical, but they must be distinguished, even though they might share a common origin.¹⁷ The *paragraphos* is more rare, and it seems to have been used to mark book-ends in epic poetry before the *coronis*. Of all the manuscripts that present *paragraphoi* (twenty, both rolls and codices), only two have a *paragraphos* but not a *coronis* and they are Ptolemaic or very early Roman papyri.¹⁸ This evidence, together with the fact that among the nine Ptolemaic and very early Roman papyri only two¹⁹ present a *coronis* together with a *paragraphos*, suggests that the *paragraphos* was the first sign used to mark book-ends. Around the first century BC, the *coronis* started to be used in place of, or together with, the *paragraphos* and later it became the standard way to mark the end of an epic book.

¹² On paragraphos, see Turner, GMAW, 8.12–13; Barbis Lupi 1994; Del Mastro 2001; Johnson 1994. On paragraphos in school exercises, see Cribiore 1996, 81–82.

¹³ P.Berol. inv. 16985 (#5), P.Mil. Vogl. II 36 (#6), and P.Oxy. XLII 3000 (#10).

¹⁴ On the *coronis* see Tanzi-Mira 1920; Stephen 1959; Turner, GMAW, 12 and n. 59. On *coronides* in school exercises, see Cribiore 1996, 83.

¹⁵ In the Timotheus papyrus, of the 4th century BC, and in a papyrus with Euripides' *Phaethon* (P.Berol. inv. 9771, *BKT* V.2, 79–84.

¹⁶ This happens in *P.Lit.Lond.* XXV (#16), *P.Hamb.* II 157 (#18), the *Hawara Homer* (#28), P.Mich. inv. 2 (#30), *PSI* XI 1188 (#35), P.Oxy. inv. 19 2B. 79 / C (1–2) a (#37), P.Cair. inv. 3675 (#38), *Harris Homer Codex* (#42) and *P.Ryl.* I 53 (#47) in folio 78 recto.

¹⁷ Cf. Stephen 1959, 4.

¹⁸ P.Sorb. inv. 2245A (#4) and *P.Mert*. II 52 (#9).

¹⁹ P.Berol. inv. 16985 (#5) and *P.Mil. Vogl.* II 36 (#6).

End-titles in Rolls

End-titles first appear in the Roman period. The first known end-titles are found in *P.Oxy*. XLII 3000 (#10) and PSI inv. 1914 (#11), dated between the 1st century BC and the 1st century AD. After then, the normal way of marking a book-end in Roman rolls is with an end-title and marginal signs, normally a *coronis*, often combined with a *paragraphos*. Among the manuscripts that show unambiguous data, there are eleven rolls where the end of the book is marked by a *paragraphos* and/or a *coronis*, and by an end-title.²⁰ The end-title therefore seems to have been a constant presence in the Roman period; this is also confirmed by the "uncertain" evidence: eleven papyri, dating from the end of the 1st century BC to the 4th century AD,²¹ have traces of an end-title but have lost the left margin, making it impossible to ascertain whether a marginal sign was present. There are also two cases²² which have an end-title but no *coronis* or *paragraphos*. There is no case of a manuscript without end-title from the 1st century AD onwards (out of a total of forty-four rolls analyzed) and only two cases where the presence of an end-title is uncertain because of missing margins.²³

In rolls with Homeric poetry, end-titles are normally written in two lines: the first line has the name of the poem in the genitive (I Λ I Δ O Σ or O Δ Y Σ \SigmaEI Δ E), and the second has the letter corresponding to the book which has come to an end. There are, however, cases where the name of the poem and the letter of the book are in the same line.²⁴ The genitive of the title is a short-hand for the full formula: TE Λ O Σ EXEI I Λ I Δ O Σ (or O Δ Y Σ EI Δ E) followed by the book number indicated by the letter of the Ionic alphabet.²⁵

PSI inv. 1914 (#11) is the only case where the name of the episode's title seems to be present along with the end-title. This fragment contains *Iliad* 5.905–6.2, and after *Iliad* 6.1–2, which serve as *reclamantes*, it preserves half of the end-title and of half of what is likely to be the title of the Iliadic episode: $[I\Lambda I] \Lambda \Delta O \Sigma \mid [E \mid]_S \mid [\Delta IO] \mu \eta \delta O U S \mid [\alpha \rho IOT] E \mid \alpha$. Since this papyrus is quite early (it has been dated between the 1st century BC and the 1st century AD), it is possible that it still preserves the system, commonly used in classical times, of designating Homeric text by episode's titles.²⁶

The end-titles of other authors are different, because we have the name of the author in the genitive followed by the nominative of the title: for example $H\Sigma IO\Delta OY \mid \Theta EO\Gamma ONIA$ in PSI 11.1191 (#36).²⁷ The reverse order is attested in *P.Oxy.* XLII 3000 (#10), which has $EPMH\Sigma \mid EPATO\Sigma\Theta ENO[Y\Sigma]$.

Titles are normally written in a larger size, and placed underneath the last line of the book, after some

²⁰ P.Oxy. XLII 3000 (#10); P.Lond.Lit. 11 (#14); P.Lond.Lit. 25 (#16); P.Hamb. II 157 (#18); PSI Od. 5 (#21); Hawara Homer (#28); P.Mich. inv. 2 (#30); P.Oxy. IV 771 (#33); PSI XI 1188 (#35); P.Cair. inv. 3675 (#38); P.Bodm. I 2 (#45).

²¹ PSI inv. 1914 (#11); *P.Lond.Lit.* 27 (#12); *P.Lond.Lit.* 6 (#13); *P.Lond.Lit.* 30 (#17); *P.Köln* IV 182 (#23); *P.Lond.Lit.* 24 (#24); *P.Ross.Georg.* I 5 (#26); *P.Lond.Lit.* 8 (#29); *P.Oxy.* III 563 (#32); PSI XI 1191 (#36); PSI inv. 1210 (#50).

²² P.Lond.Lit. 28 (#25) and P.Ross.Georg. I 4 (#41).

 $^{^{23}}$ In $PSI\,\rm XI\,1185$ (#34) and P.Oxy. inv. 19 2B. 79 / C (1–2) a (#37).

²⁴ P.Bodm. I 2 (#45).

²⁵ This formula is found only in one manuscript, a codex, the *Harris Homer Codex* (#42) which has TΕΛΟΣ ΕΧΕΙ | IΛΙΑΔΟΣ [B] at the end of *Iliad* 2 and ΤΕΛΟΣ ΕΧΕΙ | ΙΛΙΑΔΟΣ | Γ at the end of*Iliad*3.

²⁶ Cf. *Hdt.* 2.116.

²⁷ Similar HΣΙΟΔΟ[Y ΕΡΓΑ] KAI | [HME]PAI in P.Vind. inv. 19815 (#51).

major interlinear space. However, the dimensions of this interlinear space, as well as the size of the script, are unpredictable. There is even one example of title placed in a fresh column, in *P.Lond.Lit.* 6 (#13).

Ptolemaic and Very Early Roman Papyri

The papyri in our data set prove that the common claim that Ptolemaic papyri used to have the entire poems written continuously in one, very long roll²⁸ without distinguishing one book from another is false. Out of nine papyri from the Ptolemaic and very early Roman ages in our sample (3rd century–1st century BC), only one, P.Gen. inv. 90 (#2), does not mark the transition from one book to the other. Even though none of them has an end-title, four Ptolemaic and very early Roman papyri have at least one marginal sign marking the transition from one book to the other. They mark the end of a book with either a *paragraphos* or a *coronis*, or with both, placed on the left margin of the text, and this appears to be the most common method during the Hellenistic period. In particular, P.Sorb. inv. 2245A (#4) and *P.Mert.* II 52 (#9) have only a *paragraphos*, whereas P.Berol. inv. 16985 (#5) and *P.Mil. Vogl.* II 36 (#6) combine the *paragraphos* with a *coronis*. The *paragraphos* seems thus the most ancient way to indicate the end of a book. The other remaining four Ptolemaic papyri²⁹ are uncertain because the left margin is missing.

To conclude, four papyri against one unambiguously show a separation between Homeric books. On the contrary, in none of the Ptolemaic papyri are end-titles present. ³⁰

Reclamantes

In addition to the use of marginal signs such as the *paragraphos* and/or the *coronides*, there is also the so-called *versus reclamans*. Among Ptolemaic and very early Roman papyri, only P.Berol. inv. 16985 (#5) and *P.Mert*. II 52 (#9), dated to the 1st century BC, offer unambiguous evidence of *reclamantes*. The *versus reclamans* in papyri without end-title can be a way of recognizing the end of the book; however, the *reclamans* is also used in later papyri with an end-title.³¹ In these cases, the function of the *reclamans* is probably different. The most likely hypothesis is that *reclamantes* were used as signs to identify the relative position of different rolls. This means that the *versus reclamans* occurs only at the end of a roll, and this certainly happens in P.Berol. inv. 16985 (#5), *P.Lond.Lit*. 11 (#14), and most likely in *P.Mert*. II 52 (#9).

The use of the *reclamans* decreased with time, and from the 2nd century AD onwards none can be found. This is probably due to the growing use of end-titles together with beginning-titles which, if used together in rolls, were more effective than a *versus reclamans* at indicating the relative order of different rolls, because it is easier to understand which book you are reading from the title than from the quotation of the first line.

²⁸ The "single monster roll" as defined by West 1967, 20. On these big rolls see also Lameere 1960, 129, and Birt 1882, 439, 445.

²⁹ P.Grenf. II 4 + P.Hib. I 22 (#1), P.Lefort 1 (#3), P.Mil. Vogl. II 37 (#7), and P.Oslo III 68 (#8).

³⁰ West 1967, 20–25, reached similar conclusions.

³¹ PSI inv. 1914 (#11), 1st cent. BC–1st cent. AD, *P.Lond.Lit.* 11 (#14), 1st cent. AD, and *PSI Od.* 5 (#21), 1st–2nd century AD.

Paragraphos & Coronis in Codices

Codices have *coronis* either with or without *paragraphos*, but there are no examples of *paragraphos* without *coronis*. However, there is one codex³² which certainly does not have any marginal sign in the fully preserved left margin. Codices in particular tend to change the original shape of the *coronis*: the *Harris Homer Codex* (#42) and *P.Ryl.* I 53 (#47) display quite traditional *coronides*; the *Morgan Homer* (#43) and P.Vind. inv. 19815 (#51) instead present a more complex pattern. Also, the position of the *coronis* within the page changes. They start to be used in larger numbers and at different positions: around the titles in couples, or at the center of the page underneath the title as in *Morgan Homer* (#43), or placed as a frame to the title as in P.Vind. inv. 19815 (#51).

End-titles in Codices

All the codices available to us have an end-title. This is normally in the full form of the genitive of the name of the poem, followed by the letter designative of the book which has reached the end. In only two codices is the end-title uncertain because parts of the page are missing,³³ but there is none where the end-title is certainly absent. This is due to the fact that by the time of the appearance of the codex (3rd cent AD), the use of end-titles was well established. In some codices the end-titles are combined with beginning-titles,³⁴ and they are often written in a much reduced form: only the letter to indicate the book, without any genitive of the work.³⁵ In particular, in *P.Ryl.* I 53 (#47), the full title ($O\Delta Y \Sigma \Sigma EIA \Sigma \omega$) is to be found only at the end of the codex, when the poem reaches its end, whereas in the other instances the codex uses only the capital of the letter corresponding to the book number.

Books Organization in Rolls and Codices

It is difficult to determine how many books of epic poetry an average roll could contain. The fact that many rolls taken into account (twenty-seven out of forty-four) show remnants of only one book is not conclusive, since these might be only small portions of the original roll. Only three papyri of our sample certainly contained only one book: *P.Lond.Lit.* 25 (#16), *P.Bodm.* I 1 (#44) and *P.Bodm.* I 2 (#45). On the other hand, at least six papyri (three Ptolemaic papyri³⁶ and three Roman papyri³⁷) of the sample show remnants of at least two books, because the end of a book is followed by the beginning of the next in the same fragment. This evidence, together with the fact that rolls were long enough to contain an entire tragedy (ca. 1200 to 1700 lines), leads to the conclusion that rolls, also in the Roman period, could contain more than one book, although there were editions also with only one epic book per roll.³⁸

³² P.Stras. inv. gr. 2675 (#49).

³³ P.Amh. II 159 (#48) and P.Stras. inv. gr. 2675 (#49).

³⁴ P.Mil.Vogl. inv. 1225 (#40), the *Morgan Homer* (#43), *P.Ryl.* I 53 (#47), P.Vind. inv. 19815 (#51), and the *Cureton Homer* (#53).

³⁵ This reduced form of the title is found in only one roll, P.Louvre inv. AF 12809 (#19).

³⁶ P.Gen. inv. 90 (#2), P.Sorb. inv. 2245A (#4), and P.Berol. inv. 16985 (#5).

³⁷ P.Lond.Lit. 27 (#12), P.Mich. inv. 5760d (#39) and P.Köln I 40 (#46).

³⁸ This conclusion demonstrates that the common assumption that Roman rolls contained only one epic book (as claimed, for example, by Lameere 1951, 184–187; *eund.* 1960, 11; 39; 131; 241–43; Martin 1954, 10–16; Van Rengen 1990, 207–208; Gallazzi 1996, 387, n. 1) is no longer tenable.

The analysis of the book number of books certainly placed at the end of a roll has shown that most rolls reach an end with an even number of epic book. This suggest that the most common way to organize an epic poem like the *Iliad* or the *Odyssey* in a roll was to have two books per roll, for a total of twelve rolls for a complete edition of the *Iliad* or *Odyssey*. This is consistent with the average length of a roll, which could contain a drama and thus have an average number of ca. 1000–1500 stichoi. Editions with three books per roll, hence in eight volumes, might have also been used, especially for the *Odyssey*, which has, on average, shorter books. As for the position of the books within the roll, it seems that epic books were put one following the other in the Ptolemaic period, and then, in Roman times, rolls began to have the new book in a new column, but also the older Ptolemaic system of having one book after the other in the same column was still used.

Codices always have more than one book; in our sample nine cases out of eleven show at least two books.³⁹ Codices could contain even the entire epic poem.⁴⁰ In terms of layout, of the nine codices that have a following book, six place it on the same page of the previous one. This evidence suggests that codices tend to have one book following the end of the previous one, and thus that they tend to occupy all the available space.

Manuscripts Considered

#	Papyrus Name	MP ³	Date	Format	Material	Content
1	<i>P.Grenf.</i> II 4 + <i>P.Hib.</i> I 22	979	3^{rd} BC	R	P	Iliad 21–23
2	P.Gen. inv. 90	890	2^{nd} half 3^{rd} BC	R	P	Iliad 11–12
3	P.Lefort 1	1145	$2^{\rm nd}$ half $3^{\rm rd}$ BC	R	P	Odyssey 21–22.1
4	P.Sorb. inv. 2245	1081	$2^{\rm nd}\; half\; 3^{\rm rd}\; BC$	R	P	Odyssey 9–10
5	P.Berol. inv. 16985	980	1st BC	R	P	Iliad 21–22 + 23.1–2
6	P.Mil. Vogl. II 36	815	1st BC	R	P	Iliad 7, 8.1
7	P.Mil. Vogl. II 37	1103	1st BC	R	P	Odyssey 11, 12.1
8	P.Oslo III 68	705	1st BC	R	P	Iliad 3, 4.1
9	P.Mert. II 52	1033	2 nd half 1 st BC	R	P	Odyssey 2, 3.1
10	P.Oxy. XLII 3000	364.2	$1^{\rm st} \; BC - 1^{\rm st} \; AD$	R	P	Eratosthenes, Hermes
11	PSI inv. 1914	769.11	$1^{\rm st} \; BC - 1^{\rm st} \; AD$	R	P	Iliad 5, 6.1–2
12	P.Lond.Lit. 27	998	1st half 1st AD	R	P	Iliad 23–24
13	<i>P.Lond.Lit.</i> 6 + <i>P.Ryl.</i> III 540	643	1st AD	R	P	Iliad 2
14	P.Lond.Lit. 11	697	1st AD	R	P	Iliad 3–4, 5.1
15	P.Lond.Lit. 22	899	1st AD	R	P	Iliad 13–14
16	P.Lond.Lit. 25 ("Harris Homer")	953	1st AD	R	P	Iliad 18
17	P.Lond.Lit. 30	1039	1st AD	R	P	Odyssey 3
18	P.Hamb. II 157	702	$1^{\rm st}-2^{\rm nd}~AD$	R	P	Iliad 3

³⁹ The other two codices, *Bodleian Libr. Gr. clas.* g. 49(P) (#52) and *P.Oxy.* XV 1817 (#55), are not meaningful since they are only small fragments.

⁴⁰ As happens in *P.Ryl.* I 53 (#47).

20 P.Paris 1.3 ter 772 1 n - 2 n AD R P Biad 6	19	P.Louvre inv. AF 12809	571	1st -2nd AD	R	P	Iliad 1
21 PSI Out. 5 1052.2 1 σ − 2 m AD R P Odyssey 4, 5.1 22 PHarr. 1120 892 2 m AD R P Bind 12 23 P. Kohn IV 182 867.1 2 m AD R P P Bind 10 24 P. Lond Lit. 24 952 2 m AD R P P Bind 12 25 P. Ross Georg. 1.5 1057 2 m AD R P D Odyssey 4 26 P. Ross Georg. 1.5 1011 2 m AD R P D D Odyssey 4 27 P. SIXII 1275 1011 2 m AD R P Bind 23 28 Hawara Homer 616 2 m 3 m AD R P Bind 22 29 P. Lond Lit. 8 676 2 m 3 m AD R P Bind 23 30 P. Mich. inv. 2 953.1 2 m 3 m AD R P Bind 6 31 P. Chy. IV 141 45 m AD R P<							
22							
23 P.Koln IV 182 867.1 2nd AD R P Hiad 10							
24 P.Lond.Lit. 24 952 2nd AD R P Hiad 18 25 P.Lond.Lit. 28 ("Bankes Homer") 1013 2nd AD R P Hiad 24 26 P.Ross. Georg. 1.5 1057 2nd AD R P Odyssey 4 27 P.SI XII 1275 1011 2nd AD R P Hiad 23 28 Hawara Homer 616 2nd half 2nd AD R P Hiad 1-2 29 P.Lond.Lit. 8 676 2nd -3nd AD R P Hiad 1-2 30 P.Mich. inv. 2 953.1 2nd -3nd AD R P Hiad 18 31 P.Oxy. III 445 = P.Lond.Lit. 14 778 2nd -3nd AD R P Hiad 18 32 P.Oxy. III 563 1028 2nd -3nd AD R P Hiad 6 32 P.Oxy. III 563 1028 2nd -3nd AD R P Hiad 6 32 P.Oxy. III 563 1028 2nd -3nd AD R P Hiad 6							
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26 P.Ross. Georg. 1.5 1057 2nd AD R P Octyssey 4							
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P.Mich. inv. 5760d	37	P.Oxy. inv. 19 2B. 79 / C (1–2) a	NA	1st half 3rd AD	R?	P	Oppian Halieutica 4
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("Harris Homer Codex") 634 2nd half 3rd AD C P Hiad 2-4 Hiad 2-4 RAMh. inv. G 202 ("Morgan Homer") 870 3rd -4th AD C P Hiad 11-16 Hiad 5 44 P.Bodm. 1.1 736 3rd -4th AD R P Hiad 5 P Hiad 5 P Hiad 5 R P Hiad 6 R P Hiad 1-16 R P Hiad 6 R P Hiad 1-15, 18-24 R Hiad 18 R R P Hiad 18 R R R P Hiad 18 R R R P Hiad 18 R R P Hiad 18 R R P Hiad 12-16, 18-24 R R Hias Ambrosiana	41	P.Ross.Georg. I 4	941	3 rd AD	R	P	Iliad 17
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("Morgan Homer") 870 3rd -4th AD C P Iliad 11-16 44 P.Bodm. 1.1 736 3rd -4th AD R P Iliad 5 45 P.Bodm. I 2 736 3rd -4th AD R P Iliad 6 46 P.Köln I 40 1033.3 3rd -4th AD R P Odyssey 3-4 47 P.Ryl. I 53 1106 3rd -4th AD C V Odyssey 12-15, 18-24 48 P.Amh. II 159 985 4th AD C P Iliad 21-22 49 P.Stras. inv. Gr. 2675 789 4th AD C P Iliad 6, 9-14 50 PSI inv. 1210 621.1 4th AD R P Iliad 1 51 P.Vind. inv. 19815 499 2rd half 4th AD C P Iliad 1 52 Bodl. Libr. MS. Gr. class. g. 49(P) 961 4th -5th AD C P Iliad 18 53 BL Add. MS 17210 ("Cureton Homer") 897.1 5th -6th AD C V Iliad 12-16, 18-24 54 Ilias Ambrosiana 554.1 5th -6th AD C V Iliad 1-2, 4-17, 21-24		("Harris Homer Codex")	634	2 nd half 3 rd AD	С	P	Iliad 2–4
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48 P.Amh. II 159 985 4th AD C P Iliad 21–22 49 P.Stras. inv. Gr. 2675 789 4th AD C P Iliad 6, 9–14 50 PSI inv. 1210 621.1 4th AD R P Iliad 1 51 P.Vind. inv. 19815 499 2nd half 4th AD C P Hes., Th., WD, Shield 52 Bodl.Libr. MS. Gr. class. g. 49(P) 961 4th –5th AD C P Iliad 18 53 BL Add. MS 17210 C V Iliad 12–16, 18–24 ("Cureton Homer") 897.1 5th –6th AD C V Iliad 1–2, 4–17, 21–24 54 Ilias Ambrosiana 554.1 5th –6th AD C V Iliad 1–2, 4–17, 21–24	46	P.Köln I 40	1033.3	3 rd -4 th AD	R	P	Odyssey 3–4
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