# Alan S. Henry <br> The Spelling of $\chi o \varepsilon ́ v i \alpha / € \varepsilon ́ v i \alpha$ in Fifth-Century Invitations to the Prytaneion 

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## ALAN S. HENRY

## The Spelling $\chi c \dot{\varepsilon} v i \alpha / \xi \varepsilon \dot{\varepsilon} v i \alpha$ in Fifth-Century Invitations. to the Prytaneion ${ }^{1}$

In 1955 W.A.McDonald wrote as follows: ${ }^{2}$ «In our series up to the year 408 B.C. the consonant combination at the beginning of the word xenia (entertainment for foreign guests) is consistently indicated by $\chi \sigma$. It is true that there are only eleven precisely datable examples before 408 which contain this word; but that uniformity appears to be significant. In one further case [ $\mathrm{i}^{2}$ 106.23-24], dated between 411 and 408 , the single Ionic symbol $\xi$ is restored. We shall see, however, that there is good reason on another count to doubt the correctness of the restoration. The Ionic symbol appears first on stone in 408 and is regularly used thereafter in writing this formula. In the case of several inscriptions dated somewhere between 446 and 405 , the overwhelming likelihood should be, then, that $\chi \sigma$ was used. One of them $\left[i^{2} 144.11-12\right]$ seemed to controvert this, for in it the single letter $\xi$ is restored. It was an interesting coincidence, therefore, to find that Meritt in republishing the text [Hesperia 8.66/67.22.27-29] has for quite different reasons changed the length of (stoichedon) line from 26 to 27 letters and now restores the word in question with $\chi \sigma$. He dates it in $416 / 15(?)$.»

In this confessedly preliminary discussion, ${ }^{3}$ however, there are many points at which McDonald is less than illuminating:
(i) what is «the year 408 B. C.»? Presumably the archon year 408/7, to which belongs the incomparable decree in favour of Oiniades of Palaiskiathos ( $\mathrm{i}^{3} 110$ ), with its clear-cut $\xi \dot{\varepsilon} v i \alpha$ in v. 25. The terminus post quem non for $\chi$ cévio is then, on McDonald's reasoning, 409/8.

[^0](ii) what are «the eleven precisely datable examples before 408» - MCDonald nowhere lists them - and what does he mean by «precisely datable»? Presumably - given the uncertain chronology of most decrees of the fifth century ${ }^{4}$ - these are texts which can safely be assigned to a date before $408 / 7$, but not texts which can necessarily be placed in a particular year.
(iii) what does «contain this word» mean? If «contain» implies actually on the stone, or sufficiently so as to leave no doubt about the restoration, then the number eleven is too high. If it includes all examples of the $\kappa \alpha \lambda \varepsilon ́ c \alpha l$ formula in which, ipso facto, the word xenia must be restored, eleven is too few. ${ }^{5}$
(iv) are the «several inscriptions dated somewhere between 446 and 405 » included in McDonald's eleven?
Against this background of uncertainty and in view of the refinements of reading and dating as evidenced in the recent third edition of volume I of the Corpus and elsewhere, it may be as well to set out in tabular form the evidence as it now stands a quarter of a century after McDonald wrote. ${ }^{6}$ This will allow us to test his theory of the year 408/7 as a significant dividing-line in the transition from the spelling $\chi c \dot{\varepsilon} v \iota \alpha$ to the spelling $\xi \dot{\varepsilon} v l \alpha$ in the formula. From the evidence of Table 1 (see p.66-67) we may draw the following conclusions about the incidence of $\chi$ ćv$\nu \imath \alpha / \xi \varepsilon \in \nu \imath \alpha:$
$\chi$ с́́vı $\alpha$ :
(i) There are 7 instances where $\chi$ cévi $\alpha$ may be regarded as certain: $i^{3} 11 ; 66 ; 101$ I; $101 \mathrm{II} ; 163 ; 165$ and 173 . Of these $\mathrm{i}^{3} 11 ; 66 ; 101 \mathrm{I}$ and 165 all fall clearly before McDonald's lower terminus (409/8). Some doubt may be felt about $\mathrm{i}^{3}$ 163 and 173 , but with regard to the former, it is only the Ionicism $\beta$ ou $\lambda \tilde{\varepsilon} c$ in v.4. which encourages Walbank to entertain the possibility of a date in the 410 s rather than in the 420 s to which the letter-forms point, ${ }^{7}$ and on the latter Walbank comments: «The neatness and regularity of both script and chequer are characteristic of inscriptions of the 430 s and $420 \mathrm{~s} » .^{8} \mathrm{i}^{3} 101 \mathrm{II}$, however, seems certainly to be located c. 407/6: although the first decree on this stone is firmly placed in $410 / 9$, the second decree (moved by Axiochos) is generally regarded to have followed the recapture of Thasos: «Thasos was recovered

[^1]by Thrasyboulos in $407 \ldots$, and it was probably in this year that Axiochos ... moved the second decree». ${ }^{9}$
(ii) There are a further 8 instances where $\chi$ cévio is restored, but in contexts whose lettering and/or stoichedon cutting makes the restoration likely: these are $\mathrm{i}^{3} 43 ; 63 ; 91 ; 113 ; 123 ; 149 ; 172$ and 180 . Of these $\mathrm{i}^{3} 43 ; 63 ; 91 ; 113$ and 149 do no violence to McDonald's thesis, and both $i^{3} 172$ and 180 may squeeze inside the required limit: of $i^{3} 172$ Walbank notes: «The letter-forms suggest a date in the late 420 's or early $410^{\prime} s,>^{10}$ and Lewis would reject any dating lower than 411 for $i^{3} 180$ «in quo [anno] colacretas (v.4) cessisse creditur». Once again, however, we have an example which would seem to defy attempts to date it in 409/8 or before viz. $\mathrm{i}^{3}$ 123, on which Meiggs and Lewis comment: «It seems clear that Hannibal and Himilkon were both referred to in a context which has to do with Sicily. This seems to point clearly to the first half of 406, when they were together in Sicily». ${ }^{11}$
(iii) There are 3 other possible examples of $\chi$ cévia, all of which involve problems of one sort or another:
$i^{3} 106$ :



McDonald rejected Hiller's [ $\xi \varepsilon v i \alpha \varepsilon i c c]$ on the grounds that we have no parallel for the «double sigma on stone in these formulas [and] the $\varepsilon \iota$ looks out of place 20 years before the earliest authentic instance. Furthermore, the second occurrence of the preposition ... is on the stone and it is spelled $\dot{\varepsilon} c » .{ }^{12} \mathrm{He}$ is clearly aware of the weakness of his argumentation here, ${ }^{13}$ but he is unable to suggest a revised restoration which would account for the [ $\chi \mathrm{c} \varepsilon$ vivo $\dot{\varepsilon} c]$ - one letter too short - implied in his remarks.

Wilhelm's [ $\chi$ cévio $\varepsilon i c$ ] gets round this latter problem, but does not meet McDonald's objection to eic, nor, more importantly, does it square with the Ionic $\xi$ 's found immediately above in vv. 18 (covifó $\xi \mathrm{ov} \mathrm{\tau} \mid[\alpha c$ ) and 19 ( $\xi \cup v-$ $\beta$ ouncúcovt[ $\alpha c]$ ). One should perhaps, therefore, consider the possibility of reading [ $\delta \varepsilon i \pi v o v \varepsilon \dot{\varepsilon} c$ ], a possibility mentioned by Walbank, only to be rejected by him since «this formula seems to apply more to citizens than to foreigners». ${ }^{14}$ Certainly, $\delta \varepsilon \tau \pi v o v$ is the strictly appropriate form of entertainment for citizens, and $\xi \dot{\varepsilon} v i \alpha$ for foreigners, but, as I hope to have shown in a forthcom-

[^2]ing paper, the Athenians could, and did, exercise their discretion in awarding

$i^{3} 118$ :


[c avepıov] vacat
The main problems here are a) that the stoichedon pattern is not faithfully adhered to throughout, ${ }^{16}$ and b ) that, although the writing is predominantly Attic, there are «frequent lapses into Ionic». ${ }^{17}$ Given, however, the space that appears to be available on the stone - plus, perhaps, the fact that Ionic $\xi$ appears nowhere else - it is perhaps not unreasonable to accept the restoration $\dot{\varepsilon} \pi[i$ $\chi c \varepsilon ́ v]$. That being so, we now have another example of $\chi$ cévco later than 409/8, since it is now generally agreed that Selymbria was recaptured by Alcibiades in 408 , and that the settlement then made was ratified by the Athenians on the motion of Alcibiades in 407. ${ }^{18}$
$i^{3} 167$ :
The problem here is quite unique: in brief, we are asked to believe in a text in which the first provision of the decree is an invitation to the prytaneion. I find this totally unacceptable, for reasons which I have given in detail elsewhere. ${ }^{19}$ Suffice it to say here that the restoration depends solely on the letters ]ETOПP[ in v.6, without which it would never have occurred to anyone to attempt to foist an invitation upon this part of an honorary decree. Indeed, the text is so fragmentary that we can base nothing on what it may have contained. I suggest, therefore, that we leave it out of consideration here.

## $\xi \varepsilon \overline{v i \alpha}:$

(i) Of the 2 certain examples of $\xi \dot{\varepsilon} v\left(\alpha, i^{3} 110\right.$ is securely located in $408 / 7$, and $i^{3}$ 107 is probably not far from the same date. ${ }^{20}$
(ii) As restored examples we have cited $i^{3} 57$ and 182 bis. On the latter Walbank notes that «the hand in which this decree is inscribed is very close to, and per-

[^3]haps the same as that of \# 93 [ $\left.\mathrm{i}^{3} 107\right]$ ». It thus probably belongs also in the last decade of the fifth century, and not in the first half of the fourth century, where McDonald would have found it under ii ${ }^{2}$ 202. $\mathrm{i}^{3} 57$ has also taken a considerable upward leap since its placement in the first half of the fourth century by Schweigert in his original publication. ${ }^{21} W_{\text {ILhelm }}{ }^{22}$ had wished to join it with $\mathrm{i}^{2} 55\left(=\mathrm{i}^{3} 55\right)$, but this suggestion was correctly dismissed by Meritr. ${ }^{23}$ Nevertheless, it is generally agreed that i ${ }^{3} 57$ was cut by the same hand as $i^{3} 55$ (dated c.431), and this and the letter-forms both suggest «a date in the 430 's or early 420 's». ${ }^{24}$ If then we can accept the restoration


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this may be considered evidence for a much earlier occurrence of the spelling $\xi \varepsilon \in v i \alpha$ than McDonald would admit.

## Conclusion

Our review of the available evidence would seem to indicate, therefore, that McDonald's dividing-line of the year 409/8 is not quite so clear-cut as he would have us believe. ${ }^{25}$ Certainly, there does appear to be a fairly firm lower limit for the spelling $\chi$ cévia, but this is no more than one would expect shortly before the official adoption of the Ionic alphabet in 403 B.C. On the other hand the evidence of $i^{3}$ 57 could be taken to suggest that the form $\xi \varepsilon v i \alpha$ may well have appeared much earlier than McDonald would have it. ${ }^{26}$ There seems no good reason therefore to reject Meisterhans' placing of this phenomenon simply as one of several Ionicisms which occur in the half century $450-400$ B.C. ${ }^{27}$

[^4]TABLE 1

| $i^{3}$ | Spelling | Overall lettering ${ }^{28}$ | $i^{2}$ (or other) | Miller ${ }^{29}$ <br> (Appendix A) | Walbank |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 11 v. 14 (ante med.s.v.) | $\chi$ cévia | Attic | 19 (453) | 19 (453) | - |
| 43 v. 22 (c. 435-427) | [ $\chi$ cév $\alpha \alpha$ ] | Attic | 35 (post 445) | 23 (post 445) | - |
| $57 \mathrm{v}$.12 (c. 430) | [ $\xi \varepsilon$ vil $\alpha$ ] | Ionic | (Hesp. 7.275/7.10 [400-375]) | 85 (400-375) | 31 (c.435-400) |
| 63 v. 8 (c.426) | [ $\chi$ cévi $\alpha$ ] | Attic (non-stoichedon) | 58 (c.428) | 29 (c.428) | - |
| 66 v. 24 (427/6) | $\chi[\mathrm{c}$ ¢́vi $\alpha$ ] | Attic | $60(427 / 6)$ | $30(427 / 6)$ | - |
| 91 v. 28 (c.416/15) | [ $\chi$ cév $1 \alpha$ ] | Attic (but 玉 appears in v. 1 , and $\Lambda=\lambda$ and perhaps $\mathrm{H}=\eta$ in v. 2 | 144 (aet. incert.) | $43(416 / 15)^{30}$ | 64 (c.430-415) |
| 101.I v. 46 (410/9) | $\chi \mathrm{c}$ ćvi $\alpha$ | Generally Attic, but $H=\eta$, and in v. $44 \Lambda=\lambda$ (non-stoichedon) | 108 (410/9) | 47 (410/9) | - |
| 101.II v. 62 (?407/6) | $\chi\left[\mathrm{c} \varepsilon \mathrm{c}^{\prime} \mathrm{L} \alpha\right]$ | Attic | 108 (410/9) | $47(410 / 9)^{31}$ | - |
| 106 v. 24 (409/8) | [ $\chi \subset \varepsilon \in v i \alpha \varepsilon i c$ ] <br> $W_{\text {ILhelm }}$ | Generally Attic, but玉in vv. 18-19 | 106 (411-408), reading [ $\xi \in \dot{\varepsilon} v i \alpha$ eicc] with Hiller | $46(411-408)^{32}$ | 85 (c. 410-405) |
| 107 v. 10 (c.409) | $\xi \varepsilon \chi_{1 / \alpha}$ | Ionic | $106 \mathrm{a}\left(=\mathrm{ii}^{2} 48\right)$ (ante 403/2) | 57 (ante 404/3) | 93 (c. 420-400) |
| 110 v 25 (408/7) | $\xi \in \operatorname{los} \alpha$ | Ionic | 118 (408/7) | 49 (408/7) | 87 (408/7) |
| 113 v. 32 (c. 410) | [ $\chi$ cév $1 \alpha$ ] | Attic | 113 (c.410) | - | - |
| 118 v .46 (408/7) | $[\chi \subset \varepsilon ́ v]<\alpha$ | «Attic writing, with frequent lapses into Ionic» (ML n. 87). (inaccurate stoichedon) | 116 (409/8) | 48 (409/8) | 86 (c. 408/7) |

Attic
Attic
Attic
Attic
Attic
Attic
Attic
Attic
Ionic,

| [ $\chi$ cévı $\alpha$ ] |
| :---: |
| [ $\chi$ с $\varepsilon$ vio $]$ |
| $\chi<\varepsilon v v[l] \backslash[\alpha$ |
| $\chi$ cévia |
| [ $\chi$ cévia] |
| [ $\chi<\varepsilon \in v \sim \alpha$ ] |
| $\chi<\underline{v}$ via |
| $\chi \mathrm{C}]$ ¢́via |
| [ $\xi \varepsilon v \sim 1 \alpha]$ |

28 All but two of the texts listed here are cut stoichedon. (The exceptions are $i^{3} 63$ and $i^{3} 101$ I). But one should beware of placing too much confidence in restorations dependent on a stoichedon pattern: quite apart from the notorious irregularities of the style, there are simply too many variables in a formula as long as the invitation to the prytaneion
 the object (pronoun, noun, proper name); the spelling of $\varepsilon i c / \varepsilon c$ and $\pi \rho \cup \tau \alpha v \varepsilon \tau 0 v / \pi \rho \cup \tau \alpha v \varepsilon ̃ o v$. Admittedly, a stoichedon text may belp to support one form as against another, but perhaps more significant where restoration is required is the overall lettering of a given document: there appears to be a $100 \%$ correlation between the spelling of xenia and the overall lettering (Attic or Ionic) in each text on this list.
ppe of surodind ( $\downarrow$ วొOU $\downarrow$ SI [186I] It GdZ) anyoss certain items to Miller's list of testimonia. Of the texts relevant to this paper he is correct in noticing the absence of $\mathrm{i}^{2} 113\left(=\mathrm{i}^{3} 113\right)$, but Hesp. 4 (1935) $161\left(=\mathrm{i}^{3} 57\right)$ does appear in Miller as no. 85 (Hesp. 10 [1941] 336/7 is the later reference); $\mathrm{i}^{2} 144$ ( = SEG 10.108) as no. 43; and $\mathrm{ii}^{2} 48\left(=\mathrm{i}^{2} 106 \mathrm{a}\right)$ as no. 57. (As I have noted above [note 6], I too would disregard Walbank no. $58=\mathrm{i}^{3} 169$.)


[^0]:    ${ }^{1}$ In addition to the standard abbreviations I shall use the following in this paper:
    ML $\quad=$ R. Meiggs and D.M.Lewis, A Selection of Greek Historical Inscriptions to the End of the Fifth Century B.C. (Oxford, 1969)
    Miller $=$ Stephen G. Miller, The Prytaneion: Its Function and Architectural Form (Univ. of California Press, 1978)
    Walbank = Michael B. Walbank, Athenian Proxenies of the Fifth Century B.C. (Samuel Stevens, Toronto and Sarasota, 1978)
    In referring to inscriptions in the Corpus I omit the letters I.G.: thus $\mathrm{i}^{3} 11=$ Inscriptiones Graecae, vol. $I^{3}$ no. 11.
    2. AJA 59 (1955) 151.
    ${ }^{3}$ McDonald (ibid.) stresses that his conclusions are tentative and merely intended as prolegomena.

[^1]:    ${ }^{4}$ See my paper, «The Dating of Fifth Century Attic Inscriptions», CSCA 11 (1978) 75-108, especially pp.77-83.

    5 See my detailed argument below.
    6 The reader should note that I have disregarded Walbank's rather sanguine restoration of a $\kappa \alpha \lambda \varepsilon$ c $\alpha \iota$ formula amidst the pathetic remnants of $i^{3} 169$ (see Walbank, no. 58). This fragment was previously unpublished, and would not therefore have been known to McDonald. Walbank reads $\chi$ cévi $\alpha$ (totally restored), and dates the text c. 430-415.

    7 See Walbank, pp. 306-307.
    ${ }^{8}$ See Walbank, p. 158.

[^2]:    ${ }^{9}$ ML, p. 274.
    10 P. 309.
    ${ }^{11}$ ML p. 281.
    ${ }^{12}$ Art. cit., p. 152.
    ${ }^{13}$ See his footnote 12 ibid.
    14 Walbank, p. 430.

[^3]:    15 See Antichthon 15 (1981), 100-110.
    ${ }^{16}$ Cf. R.P.Austin, The Stoichedon Style in Greek Inscriptions (Oxford, 1938), p. 51 : «it [ $i^{3} .118$ ] actually begins in fairly good stoichedon script, which is maintained for about twen-ty-five lines; then irregularities become frequent and the stoichedon sequence finally breaks down altogether».
    ${ }^{17}$ ML, p. 267.
    ${ }^{18}$ See ML, p. 269.
    ${ }^{19}$ See my forthcoming book, Honours and Privileges in Athenian Decrees (chap.IX).
    ${ }^{20}$ Walbank ( $\mathrm{p}, 483$ ) comments: «The closeness of the hand of \#93 to that of IG, $\mathrm{I}^{2}$, 110 a [ $=\mathrm{i}^{3} 103$, of the year 410/9] suggests to me that it belongs at the same point in this series, in the last decade of the fifth century.»

[^4]:    ${ }^{21}$ Hesp. 7 (1938) 275/7.10.
    ${ }^{22}$ AU 4.37/8 (cf. SEG 10.50).
    ${ }_{23}$ Hesp. 10 (1941) 336-337.
    ${ }^{24}$ Walbank, p. 173.
    ${ }^{25}$ McDonald does, of course, take pains to defend himself against any charge of naively assuming «that the year 408 saw this particular change in the Attic alphabet begun and completed». At the same time, however, he sees the «transition as a very swift one, occurring a few years before the archonship of Eukleides». (art. cit., p. 152).
    ${ }^{26} \mathrm{i}^{3} 57$ may be an isolated occurrence, but the evidence for the fifth century is too scanty for us to be sure of that.
    ${ }^{27}$ See Meisterhans-Schwyzer, Grammatik der attischen Inschriften ${ }^{3}$, (Berlin, 1900), 3-5. The reader may also note that Leslie Threatte, The Grammar of Attic Inscriptions, vol. 1 (Berlin, 1980) pp. 26 ff . makes no particular reference to the $\chi \mathrm{c} \dot{\varepsilon} v i \alpha / \xi \varepsilon \in v i \alpha$ dichotomy.

