EURIPIDES, SUPPLICES 42-70

In a previous article I discussed some textual and metrical issues in the lyric-iambic stanzas Supplices 71–8/79–86, and the problematic persona and constitution of the Chorus. The preceding maternal $i\kappa\epsilon\epsilon i\alpha$ in four ionic stanzas presents fewer textual problems; but here too there is a challenging crux, at 45(–6) in the first strophe; and there is more to be said about the ode's metrical structure. I begin with a metrical reappraisal, which will prove to have a bearing on the textual problem. Unless otherwise stated, the text given is identical with those of both Diggle and Collard, except in lineation.

$42-7 \sim 48-53^3$

$XOPO\Sigma$

ίκετεύω ςε, γεραιά, γεραιών ἐκ στομάτων πρὸς γόνυ πίπτουςα τὸ σόν †ἄνομοι τέκνα λῦςαι φθιμένων νεκύων οί† καταλείπουςι μέλη θανάτωι λυςιμελεῖ θηροςὶν ὀρείοιςι βοράν

ἐcιδοῦς' οἰκτρὰ μὲν ὅccων δάκρυ' ἀμφὶ βλεφάροις, ῥυcὰ δὲ cαρκῶν πολιᾶν καταδρύμματα χειρῶν· τί γάρ; ἃ φθιμένους παῖδας ἐμοὺς οὔτε δόμοις προθέμαν οὔτε τάφων χώματα γαίας ἐcορῶ.

The fourth dimeter is a short colon between double-length cola (or dicola); a unit which follows a period-end, but also ends the first half of the stanza, the period-end

- ¹ 'Euripides, Supplices 71–86 and the Chorus of "Attendants", CQ 40 (1990), 340–8. I am again indebted to Dr Diggle for his helpful criticisms of my first draft, and further suggestions.
- ² J. Diggle, *Euripidis fabulae*, ii (Oxford, 1981); C. Collard, Euripides *Supplices* (Groningen, 1975), cf. also his Teubner edition (1984).
- ³ In 45f. Collard obelizes only the first three words. In 51 I prefer his colon after $\chi \epsilon \iota \rho \hat{\omega} \nu$; however the syntax is interpreted (n. 22 below), the structure of this stanza-pair favours internal punctuation lighter than Diggle's full-stop.
- ⁴ Modern editors have rightly rejected the mixed iono-choriambic interpretation attested by L: $2ion \mid 2ion \mid 2$
 - ⁵ On catalexis in relation to period-end, see L. P. E. Parker, CQ 26 (1976), 14-28.
- ⁶ For my definition of 'colon' (not synonymous with 'verse'), see my commentary on *Orestes*, p. xx. In a 'dicolon' (often but not necessarily printed as a 'distich') the diaeresis between the constituent lengths can either shift or disappear.

being more evident in the strophe, the stanza-halves more evident in the antistrophe. Both this colon and the next begin with a syncopated metron (000000-100000-10000); the same sequence as A. Pers. 70-1/77-8.8

$54-62 \sim 63-70^9$

ἔτεκες καὶ ςύ ποτ', ὧ πότνια, κοῦρον φίλα ποιηςαμένα λέκτρα πόςει ςῶι·
μετά νυν δὸς ἐμοὶ ςᾶς
διανοίας, μετάδος δ' ὅςςον ἐπαλγῶ μελέα ⟨'γὼ⟩
φθιμένων οῦς ἔτεκον·
παράπειςον δὲ ςὸν ὧ, λίςςομαι, ἐλθεῖν τέκνον 'Ιςμηνὸν ἐμάν τ' ἐς χέρα θεῖναι
νεκύων θαλερῶν ςώματ' ἀλαίνοντ' ἄταφα.

όςίως ούχ, ύπ' ἀνάγκας δὲ προπίπτουςα προςαιτοῦς ε' ἔμολον δεξιπύρους θεῶν θυμέλας· ἔχομεν δ' ἔνδικα, καὶ τοί τι πάρεςτι εθένος ὥςτ' εὐτεκνίαι δυςτυχίαν τὰν παρ' ἐμοὶ καθελεῖν· οἰκτρὰ δὲ πάςχους ε' ἰκετεύω ςοὺ ἐμοὶ παῖδα ταλαίναι 'ν χερὶ θεῖναι νέκυν, ἀμφιβαλεῖν λυγρὰ μέλη παιδὸς ἐμοῦ.

Here the ancient tradition attested by L is superior to the colometry adopted (with variations) by all modern editors.¹⁰ My re-arrangement in dimeters differs from the former only superficially:

 1-3:
 6ion (L: 3ion | 3ion)

 4-7:
 $8ion_{\wedge}$ ||
 $(L: 3ion | 3ion | 2ion_{\wedge})$

 8-10:
 6ion | (L: 3ion | 3ion)

 11-12: $4ion_{\wedge}$ |||
 $(L: 4ion_{\wedge} uno versu)$

This is the essence of the pattern, whether 1-3, 4-6 and 8-10 are presented on the page as two trimeters or three dimeters. Dimeters are preferred here partly for the sake of presenting the stanzas side by side.¹¹

⁷ It may be difficult to distinguish between syncopated and catalectic ionic metra of the form $\circ \circ -$. But there can be no doubt here about catalexis in the sixth and sixteenth metra; and the pattern favours similar interpretation of the twelfth $(\dots - \epsilon \iota \mu \epsilon \lambda \eta \sim \dots - \tau \epsilon \delta \delta \mu o \iota \epsilon$; the 'overrun' in the antistrophe at $\dots o v \tau \epsilon \delta \delta \mu o \iota \epsilon |\pi \rho o \theta \epsilon \mu a \nu$ is like similar overruns in the second antistrophe, see below). By contrast, the seventh metron $(\dagger a \nu o \mu o \iota \dagger \kappa a \tau a \delta \rho \nu \mu)$ is certainly syncopated within the period, and we should not wish to suggest catalexis in both the ninth and twelfth by dividing at $\phi \theta \iota \mu \epsilon \nu \omega \nu |\nu \epsilon \kappa \nu \omega \nu| \nu \epsilon \kappa \nu \omega \nu \sim \tau \iota \gamma a \nu \omega$; $a \theta \theta \iota \mu \epsilon \nu \omega \omega \omega \omega$, $a \theta \omega \omega \omega \omega$, $a \theta \omega \omega \omega \omega \omega \omega$.

⁸ A similarity unlikely to be fortuitous in a metrical sequence otherwise apparently modelled on the Parodos of the *Persae*; cf. CQ 40 (1990), 340, and further on 69-70 below.

 9 Τεμηνόν (not Ίεμ-), see Mastronarde, ed. *Phoenissae* (Teubn. 1988), xxiif. For the text of 58-9 (ὄετον Tr²) and 60-2 (where Collard prefers $\lambda\iota\epsilon\epsilon\epsilon\acute{o}\mu\epsilon\theta$) see Diggle, *Studies on the Text of Euripides* (1981), 2-3. As to punctuation, I have removed the usual but superfluous comma preceding $\check{\omega}$ in 60; for $\check{\omega}$ or $\check{\omega}$ following an imperative, cf. *CQ* ibid., 345 with nn. 34-5.

L's divisions match the phrase-lengths in the strophe, and give another eight-verse stanza. But there is still an overlap at $\delta \nu c - |\tau \nu \chi' \alpha \nu$ in the antistrophe; and the dimeter-arrangement with indentations arguably shows more clearly the structure of both stanzas and their relationship with 42-7/48-53. Since the 3ion lengths occur in pairs, it is likely that Euripides was himself conscious of the ambivalence ($3 \times 2 = 2 \times 3$). Cf. the 3an phrase-lengths which frequently occur in anapaestic systems, where the dimeter is the fundamental, but not sacrosanct, unit; M. L. West, BICS 24 (1977), 89-94.

The system of twenty-four metra, half as long again as that of the previous stanzapair, has a structure at once bipartite (14+10), tripartite (6+8+10) and quadripartite (6+8+6+4). Catalectic period-end is again given by the rhythm...00-000-000, (7, 12). Here too there are two syncopations, both initial;¹² in this case symmetrically at the beginning of 4-7 and 11-12, the second part of each main section, following a non-catalectic *6ion* sequence.

The tautness of the design is confirmed by the climactic phrase-responsion in 61–2/69–70 ($\chi\epsilon\rho\alpha$ $\theta\epsilon\hat{\imath}\nu\alpha\iota|\nu\epsilon\kappa\dot{\nu}\omega\nu$ $\theta\alpha\lambda\epsilon\rho\hat{\omega}\nu\sim\chi\epsilon\rho\hat{\imath}$ $\theta\epsilon\hat{\imath}\nu\alpha\iota|\nu\epsilon\kappa\nu\nu$, $\dot{a}\mu\phi\iota\beta\alpha\lambda\epsilon\hat{\imath}\nu$), the antistrophe here exhibiting another apparent reminiscence of the *Persae* Parodos, whose first stanza ends with ... | $\zeta\nu\gamma\hat{\nu}\nu$ $\dot{a}\mu$ -| $\phi\iota\beta\alpha\lambda\hat{\omega}\nu$ $\alpha\dot{\nu}$ -| $\chi\epsilon\nu\iota$ $\pi\acute{\nu}\nu\tau\nu$.

The crux in the first strophe (where the metre, however, is well preserved) has been most recently discussed by Diggle in GRBS 14 (1973), 241–4, and subsequently by Collard in his commentary. It is common ground that 45(–6) is unintelligible as transmitted, and that ἄνομοι (at least) is certainly corrupt. Diggle proposes ἄνα μοι (Brodaeus) τέκνα λῦcαι ⟨'κ⟩ (Page) φθιμένων νεκύων ὧν (for οῖ) καταλείπουςι μέλη κτλ. Collard, though implying that he would have preferred to save the words τέκνα λῦcαι, commends Campbell's ἀνόμονς κατάπανςαι.

There are other, if less forceful, objections that can be raised against this line of emendation. The prodelision $\lambda \hat{v} c a \iota \kappa$ is doubtful in itself, ¹⁶ and the more unlikely in the light of the above metrical discussion, falling as it does at colon-end, at the mid-

¹² For such *initial* syncopation, Dr Diggle reminds me of Ba. 64 'Acíac ano γac (Hermann $\gamma aiac$) and 69.

i.e. rhetorical 'pause', as defined and analysed in relation to period-end by Stinton in CQ 27 (1977), 27-66; or we may prefer simply to speak of 'enjambment'.

¹⁴ See n. 8 above.

¹⁵ Against Murray, who unconvincingly defended the text as 'clamores confusos'. We agree also in rejecting all proposals that give a text in which the dead corpses are leaving their own limbs unburied.

¹⁶ The only other Euripidean instances claimed by Diggle of prodelision after $-\alpha\iota$ (both conjectural, though probable) are of $(\tilde{\epsilon})\gamma\omega$ following $-0\mu\alpha\iota$: Hel. 953, I.A. 1396 and (he now adds) I.A. 900 (Markland). [The position is different if the ι is adscript, as at 69 $\tau\alpha\lambda\alpha\iota\nu\alpha\iota$ ν $\chi\epsilon\rho\iota$, for which see Diggle, Studies, 33.]

point of the stanza, where the antistrophe has its main syntactical division. As to the popular $\tilde{a}va$ $\mu o\iota$, it may well be that $-\mu o\iota$ conceals $\mu o\iota$; but $\tilde{a}va$ (surge!) is more questionable. Aethra's situation, immobilised by the Suppliants (32ff.), is quite different from that of the inertly recumbent or seated persons exhorted to rise in Alc. 277, Tro. 98, S. Aj. 193 and Il. 9.247 (none of which has an associated $\mu o\iota$). 'Arise!' is odd at the beginning of this extended $\tilde{\iota}\kappa\epsilon\epsilon(\hat{\iota}a)$, the more so as what the Mothers want from Aethra is not physical action, but advocacy on their behalf when Theseus comes (cf. 24ff., 36–41, and 60ff. $\pi ap\acute{a}\pi\epsilon\iota cov...$).

Against Collard (and Campbell) it suffices to say that the postulated corruption $avo\mu o YCKATA\Pi AY ca\iota \rightarrow avo\mu o ITEKNAAY ca\iota$ cannot properly be explained as an 'anagrammatic' error; that transitive $\kappa a\tau a\pi a v \epsilon c \theta a\iota$ is attested elsewhere only at Hel. 1153, in a corrupt passage; ¹⁷ and that 'put a stop to lawless persons who leave corpses unburied...' is scarcely the sense to be looked for. Aethra is not a Chief of Police, and the corpses need to be identified in this sentence.

Breaking new ground, my first suggestion is that the corrupt $\tilde{a}\nu o\mu o\iota$ may conceal, not $\tilde{a}\nu a \mu o\iota$, but $\tilde{a}\nu \epsilon \mu o\iota$ ('effice mihi', cf. 285 $\dot{\epsilon}\xi a\nu \dot{\nu}\epsilon a\epsilon \theta a\iota$). Rare words are the more likely to be corrupted. ϵ and o are often confused; and a copyist here might well have judged that $\tilde{a}\nu o\mu o\iota$ 'lawless men' made better sense than $\tilde{a}\nu \epsilon \mu o\iota$ 'winds'.¹⁸

'I beseech you ... | accomplish for me the release of my (our) sons | ...'. Given ἄνε, the metrical and rhetorical colon following $i\kappa\epsilon\tau\epsilon\dot{\nu}\omega$ $\epsilon\epsilon...\pi\rho\dot{o}\epsilon$ γόνυ πίπτουτα τὸ τόν (and ending the first half of the stanza) economically enunciates the essence of the appeal. If ἄνε had been transmitted, we should be happy to accept it as a rare poetical verb¹⁹ appropriately elevated in tone and flattering in implication (in line with πότνια 54), with some conative force (= ἄνυε, rather than ἄνυτον), and as the appropriate syntactical peg for all that follows, including the participial antistrophe (ἐειδοῦτο΄...); μοι is neatly ἀπὸ κοινοῦ, and also equivalent to ἡμῦν with the plural τέκνα; and λῦται, now active infinitive (not middle imperative) with accusative and dative, is νοχ propria in line with a famous Iliadic precedent, viz. the release to Priam of his son's unburied body (II. 24.560–1 νοέω δὲ καὶ αὐτὸτο | Ἔκτορά τοι λῦται); cf. LSJ λύω I.2. c. For the infinitive construction after ἄνε 'effice', we may compare S. O.T. 720–2 'Απόλλων οὕτ' ἐκεῦνον ἤνυτε | φονέα γενέτθαι πατρότ, οὕτε Λάιον ... πρὸτ παιδὸτ παθεῦν.

If we are on the right lines so far, the problem now is whether we need something like

ἄνε μοι τέκνα λῦςαι ⟨ςχετλίους⟩, φθιμένων [νεκύων] οἳ καταλείπουςι μέλη κτλ.

in order to link the so far subjectless infinitive $\lambda \hat{v} c a \iota$ with the subject developed in the relative clause, or whether the sentence is already sufficiently intelligible, needing only a comma after $\lambda \hat{v} c a \iota$ (matching $\chi \epsilon \iota \rho \hat{\omega} v$) in the antistrophe) to show where the relative clause begins. Omission of $\epsilon \kappa \epsilon \iota v o v c$ (vel sim.) is possible in itself, since we quite often

The seriously disturbed text of *Hel.* 1152–4 (a passage which I hope to discuss elsewhere) may well involve some corruption in the relevant words (πόνους ... καταπαυόμενοι); and in any case ἀνόμους and πόνους are different kinds of object.

¹⁸ Professor West has drawn my attention to the corruption of $\delta\nu \rho\mu \rho\nu$ to $\delta\nu \epsilon\mu \rho\nu$ at Hes. Th. 307, where allegorical interpretation was a factor.

find the subject of an infinitive left unexpressed if it can be easily supplied;²⁰ and Greek commonly omits the pronominal antecedent of relative clauses.²¹ But undeniably the position of $\phi\theta\iota\mu\acute{e}\nu\omega\nu$ $\nu\epsilon\kappa\acute{\nu}\omega\nu$ before the relative pronoun is an obstacle here, liable to be mistaken as the antecedent if no other antecedent has been expressed. The antistrophe ends similarly with a relative clause whose antecedent is merely implicit;²² but it is doubtful whether 'symmetry' can be held to justify a more obscurely implicit antecedent in the strophe.

The compound suggestion of a supplement before $\phi\theta\iota\mu\acute{e}\nu\omega\nu$ and excision of $\nu\epsilon\kappa\acute{\nu}\omega\nu$ is bold, but potentially remedial, with the additional good effect of bringing $\phi\theta\iota\mu\acute{e}\nu\omega\nu$ into responsion with $\phi\theta\iota\mu\acute{e}\nu\upsilon\nu$ 52. $\nu\epsilon\kappa\acute{\nu}\omega\nu$, though the pleonasm is unexceptionable, a superfluous word here (featuring more pointedly later, in the responsion at 61/69), which could have entered the tradition as an isometric variant.

The passage should doubtless remain obelized as not remediable with a sufficient degree of certainty. $\tilde{a}\nu\epsilon$ $\mu\omega$ can, I think, properly claim a place in the apparatus criticus as the most plausible available correction of $\tilde{a}\nu\omega\mu\omega$. But for acceptance into the text we really need a supporting attestation of this second person imperative; and the associated infinitive construction is virtually another *ad hoc* postulate, supported only by a single parallel (with $\tilde{\eta}\nu\nu\epsilon$) in Sophocles.

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²⁰ Especially after verbs like $\kappa \epsilon \lambda \epsilon \dot{\nu} \omega$; often also after $\ddot{\omega} c \tau \epsilon$, as in 204 etc. (*PCPS* 36 (1990), 199 n. 37).

²¹ Kühner-Gerth ii.402; for omission in particular of the accusative antecedent of a clause with nominative relative pronoun, cf. Alc. 338 $c\tau\nu\gamma\hat{\omega}$ μèν η μ' ἔτικτεν. Relative pronoun plus finite verb is commonly equivalent to article plus participle, and vice versa. So here οὶ καταλείπουτι can (in theory at least) be understood as τοὺς καταλείποντας.

The antecedent of \tilde{a} may be either the first person variously implicit in the context as a whole (including the extended object of $\epsilon \epsilon \iota \delta o \hat{v} \epsilon a$), or specifically the 'I' implicit in the elliptical $\tau i \gamma \alpha \rho$; (sc. $\pi \alpha \theta \omega$).

The suggestion offered is ex. gr. (some may prefer to look for a suitable noun denoting the Thebans). For $\epsilon \chi \epsilon \tau \lambda \iota o \epsilon$ 'hard-hearted, merciless' (LSJ s.v. I.2) followed by a relative clause, cf. Od. 5.118ff., etc.; it is a word that naturally begins a colon, as at Alc. 470 $\epsilon \chi \epsilon \tau \lambda \iota \omega$, $\epsilon \chi o \nu \tau \epsilon \chi a \iota \tau a \nu$ (followed by an ionic sequence).

²⁴ Cf. Kannicht on Hel. 176-8.