# NOTES ON EURIPIDES, HYPSIPYLE ${ }^{1}$ 

## I

Fr. I. iii. 9-11 (p. 27 Bond, 63 Cockle) ${ }^{2}$


$\mu \alpha \kappa \rho о \pi о ́ \lambda \omega v \pi ı \tau \cup ́ \lambda \omega v \kappa \tau \lambda$.

The choral lyrics at Fr. I. ii. 15 ff . and Fr. I. iii. 18 ff . are in responsion, as parts of a strophe and an antistrophe. It is generally assumed that the lyrics of Hypsipyle, at Fr. I. ii. 1-14 and Fr. I. iii. 1-17, which precede these choral lyrics, are also in responsion. It follows, from this assumption, that Fr. I. iii. 9 (cited above) responds with fr. I. ii. 8 í $\delta o v i \kappa \tau v ́ \pi o c ~ o ̋ \delta \varepsilon \kappa о \rho \tau \alpha ́ \lambda \omega \nu$ (Maas: $\kappa \rho о \tau \alpha ́ \lambda \omega \nu \Pi)^{3}$, and Fr. I. iii. 11-17 with Fr. I. ii. 9-14, and that Fr. I. iii. 10 originally responded with the line which was apparently omitted after Fr. I. ii. 8, where the corrector signals the omission (and the addition, no longer extant, in the upper margin) by the note $\alpha \nu(\omega)$ after к $\rho о \tau \dot{\alpha} \lambda \omega \nu$.

But nobody has yet succeeded in demonstrating how the earlier parts of Hypsipyle's lyrics (Fr. I. ii. 1-7 and Fr. I. iii. 1-8) can be brought into satisfactory responsion with each other. Bond's commentary does not conceal the difficulties. K. Itsumi («CQ» XXXIV [1984] 74) and H.J. Buijs («Mnemosyne» XXXVIII [1985] 84-5) show why Bond's text will not do. Buijs even prefers to look for antistrophic responsion not between Fr. I. ii. 1-14 and Fr. I. iii. 1-17 but between Fr. I. iii. 1-17 and Fr. I. iv. 1-9. He rightly observes that Fr. I. iii. 6-7 ( $\tau$ òv $\dot{\alpha}$ тoṽ $\pi о \tau \alpha \mu о \tilde{v} \pi \alpha \rho \mid \theta \varepsilon ́ v o c$ Aï $\gamma \imath v$ ’ $\varepsilon \tau \varepsilon ́ \kappa \nu \omega c \varepsilon v$ ), which everyone changes to anomalous

[^0]aeolo-choriambics, are (in the transmitted text and colometry) impeccable ionics,
 $\dot{\alpha} 01 \delta \alpha$ âc [) . But, as he admits, the rest of Fr. I. iv. 1-9 will not square with Fr. I. iii. 1-17, unless we assume that the scribe has accidentally omitted several metra in Fr. I. iv.

We should abandon the search for strophic responsion in what survives of Hypsipyle's lyrics. Her lyrics appear to have been an astrophic monody, divided into at least three parts by the lyrics of the chorus. Furthermore (as Sir Charles Willink has observed to me) we should abandon the belief that Fr. I. ii. 15 ff . are the opening words of the chorus. These lines contain (as he puts it) 'not a hint of self-address'. The chorus will have entered before Hypsipyle begins her song. The traditional arrangement, which has the chorus enter during the middle of a strophic structure, is unparalleled ${ }^{4}$.

What, now, is the metre of Fr. I. iii. 10, quoted above? Even those who assume responsion between Hypsipyle's lyrics in Fr. ii and Fr. iii get no help from the assumed strophe, because (as I said at the beginning) the scribe appears to have omitted a line, the very line which must be assumed to have been in responsion with Fr. I. iii. 10. Bond (p. 62) analyses line 10 as ' $-\cup \cup-\cup \cup \cup--$ glyc.'", by which he presumably means the same length which A.M. Dale, The Lyric Metres of Greek Drama $\left(1968^{2}\right)$ 216, calls 'choriambic dimeter A', whose normal shape is $-\cup \cup-\cup-\cup-$. In fact this length cannot properly be called either a glyconic or a choriambic dimeter, as emerges clearly from the discussion of these two cola by K. Itsumi («CQ» XXXII [1982] 59-74, XXXIV [1984] 66-82). It ought properly to be described as choriamb + iambic metron. Furthermore, ' $-\cup \cup-\mid \cup-\cup$ - has only a handful of examples as far as I know’ (Itsumi [1984] 80). Here are some examples: Alc. $88 \sim 100^{5}$, Hcld. $910 \sim 919$, Ion 506, Ba. $109 \sim 124,573$ (with Ferrari's conjecture), Rh. $361 \sim 371^{6}$. Occasionally this sequence has an iambic metron prefixed: El. 181-2~204-5 (Itsumi [1982] 66), Or. $811 \sim 823$ (Itsumi 67), Rh. $243 \sim 254$. And $\cup-\cup-$ follows a choriambic dimeter at $I A 794$. But cola such as these, with an iambic metron after the choriamb, are irrelevant to the interpretation of our line: for $\cup \Omega-$ - is not an iambic metron.

The sequence $\cup-$ - is occasionally found after the choriamb: - i- u i $\cup--$ Alc. $576 \sim 586$, Hi. $130 \sim 140,-\times i-\cup \cup-i \cup---$ Med. $159 \sim 183^{7}$, Su. $957 \sim 965$, IT $1093 \sim 1110$, Ion $1060 \sim 1073$. For Sophoclean instances see Dale 154-5. In these cases, it is reasonable to treat the final two longs as a spondee

[^1]added to a conventional colon ${ }^{8}$. The sequence $-\cup \cup-i \cup--$ is found twice (in a passage which continues with ionics) at $B a .73-7 \sim 88-93$, if we accept either of these analyses: $-\cup \cup-\cup---|\cup \cup-\cup---|\cup \cup-\cup---|-\cup \cup-\cup-$ $-|\cup \cup-\cup---| \cup \cup-\cup-{ }^{-}$(so for example Dale 127) or $-\cup \cup-\cup--\mid-$ $\cup \cup-\cup--|-\cup \cup-\cup---|-\cup \cup-\cup--|-\cup \cup-\cup--|-\cup \cup-\cup--$ - (so T.C.W. Stinton, Collected Papers on Greek Tragedy [1990] 325) ${ }^{9}$. I have preferred (OCT, 1994) the latter analysis. But Sir Charles Willink (who agrees that we should reject the former) observes that the latter is vulnerable to the objection that the sequence $-\cup \cup-\cup--$ (here four times in synapheia) is elsewhere always followed by word-end. He prefers to analyse as $-\cup \cup-\cup-|--\cup \cup-\cup-|--$ $\cup \cup-\cup-{ }^{-}$(dodrans $\mid-$dodrans [= telesillean] $\mid-$dodrans [= telesillean] spondee), bis, comparing, for the third colon, Alc. 576-586.

Neither this last passage (however we choose to analyse it) nor any of the others which I have quoted offers any parallel for the resolution of the antepenultimate long ( $\cup \Omega--$ ) in the sequence $-\cup \cup-i \cup---$, and I judge such a resolution to be unthinkable.

I suggest that we delete 'O $O \phi \varepsilon \dot{\varepsilon} \omega c$. Proper names are commonly interpolated (see Euripidea 459 n. 79). And this papyrus has interpolations in the text at fr. 20/ 21. 12 (p. 36 Bond, 87 Cockle) $\gamma \eta \eta \delta \varepsilon\left(\eta \delta \varepsilon\right.$ del. $\left.\Pi^{c}\right)$ and fr. 64.66 (p. 47 Bond $=$ fr. 64. ii. 9 p. 119 Cockle) $\tau \varepsilon ́ \kappa \nu \alpha$ (del. edd. pr.). The colon is now a hemiepes. Hemiepes follows iambic dimeter (as here) at $\operatorname{Tr}$. 565-6 and perhaps Ph. 1511-12, and follows syncopated iambic dimeter (lekythion) at Andr. 136-7 ~ 142-3, Tr. 1093-4~1111-12. Then, since we are no longer looking for responsion between Fr. I. iii. 11-17 and Fr. I. ii. 9-14, we should follow the colometry of the papyrus in 11-17. Line 11 ( $\mu \alpha \kappa \rho o \pi o ́ \lambda \omega v \pi \iota \tau v i \lambda \omega v$ ) is another hemiepes (cf. perhaps Ph. 1513; for a longer series of hemiepeses see $\operatorname{Tr}$. 1094-8~1112-16), and 12-16 are anapaestic, not dactylic. Those who look for responsion between 12-16 and Fr. I. ii. 9-13 are obliged to print four dactylic tetrameters all with most unnatural wordoverlaps.
'O $\dagger \dot{\varepsilon} \omega c$ was deleted by Adelh. Mette, according to H.J. Mette, «Lustrum» XXIII-XXIV (1981-1982) 274.

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## II

Fr. 60. 3-6 (p. 40 Bond, 101 Cockle)
(Ev̉p.) [ с. x ].. $\mu \eta \delta^{\prime} \dot{\alpha} v \alpha \mu \nu[\eta c--\cup-$

 ỏ $\rho \gamma \tilde{\eta} \imath \pi \rho i v$ ó $\rho \theta \tilde{\omega} c \pi \rho \tilde{\alpha} \gamma \mu \alpha \delta \iota \alpha \mu \alpha \theta \varepsilon[\tilde{\imath} v$ 七ó $\delta \varepsilon ;$

Line 3 is preserved by $P$. Petrie II 49 (c), the beginning of 4 ( . v, $\pi[$ ) by $P$. Oxy. 852, the rest of 4 by P. Petrie. The earlier parts of 5-6 are preserved by P. Petrie, the later parts by $P$. Oxy.

In the lines which immediately precede ${ }^{10}$, Eurydice tries to cut short the pleas of Hypsipyle. In line 3 she will have told her not to remind her of her sufferings. The noun which I should expect to find linked to $\dot{\alpha} \nu \alpha \mu \nu[\eta c-$ is $\kappa \alpha \kappa \tilde{\omega} v$, as at Alc.
 V) к $\alpha \kappa \tilde{\omega} v$, and possibly El. $504 \mu \omega v \tau \alpha \dot{\alpha} \mu \dot{\alpha} \delta 1 \grave{\alpha} \chi \rho o ́ v o v$ c' $\alpha v \varepsilon ́ \mu \nu \eta c \varepsilon v \kappa \alpha \kappa \tilde{\omega} v$

 In Studies on the Text of Euripides (1981) 37 I compared H. Od. III 103 غ́ $\pi \varepsilon^{\prime} \mu^{\prime}$

 $\pi \alpha ́ \lambda ı v$. Here is further illustration: Theogn. $1123 \mu \eta^{\prime} \mu \varepsilon \kappa \alpha \kappa \tilde{\omega} v \mu i ́ \mu \nu \eta с \kappa \varepsilon, S . P h$.



If the line began with an imperative or with a prohibition ( $\mu \eta^{\prime}+$ present
 (F. Petersen, «Hermes» XLIX [1914] 157). But it may have begun with ov̉ or ov̉ $\mu \eta \prime$ future indicative, and then it will have continued with $\mu \eta \delta^{\prime} \dot{\alpha} v \alpha \mu \nu[\eta ́ c \varepsilon 1 c$,







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For the two traces before $\mu \eta \delta^{\prime}$ Cockle (p. 135) reports 'of the second, upper part of a vertical'. I have examined $P$. Petrie under the microscope. In fact the larger part of the vertical is visible. Since the vertical shows no sign of curvature, it is likely to represent I or the right vertical of N (not the right vertical of $\mathrm{H}, \mathrm{M}$, or $\Pi$, which has a prominent curve). The sense would be satisfied by something
 an object $(\mu \varepsilon)$ is suggested by S. Ph. 1169-70 and Hdt. VI 21.2, both cited above.

In line 4 the first editor of P. Petrie (J.P. Mahaffy) read col, F. Kenyon (ap. Petersen, «Hermes» XLIX [1914] 625) read $\pi 0$, and Bond and Cockle read $\pi 01$. But H.J.M. Milne, Catalogue of the Literary Papyri in the British Museum (1927) 53 , read $\mu \mathrm{ol}$, and $\mu \mathrm{ot}$ is certain. Visible are the right leg (compatible with M or $\Pi$ ) and before it the right part of the cross-stroke, which shows a decided dip, incompatible with the horizontal of $\Pi$ and clearly suggesting the cross-stroke of $M$. Since $\pi \alpha \iota \delta i$ $\theta^{\prime}$ must have been preceded by another dative, $\mu \mathrm{ol}$ is that dative.

Before $\pi \mathrm{ol}(\mathrm{my} \mu \mathrm{ot})$ Cockle reads ] . $\gamma$. [.] ('first, trace of a foot; next, a vertical with cross-bar at top $-\gamma$ most likely, but $\pi$, $\tau$ or flat-topped $v$ possible; third, part of foot'). I doubt if the second letter is $\Gamma$. The cross-bar projects to the right of the vertical; but there is also a trace projecting to the left. This suggests to me rather T or (the left vertical and the horizontal of) $\Pi$. At all events, not N . If the letter was $\Pi$, then the space between $\Pi$ and $M$ (of $\mu o t$ ) might have been occupied by only a single letter. My diagnosis would therefore be either ]. $\pi$ [( . )] $\mu \mathrm{ot}$ or ] . $\tau .[$. $] \mu \mathrm{ov}$.

We want a neutral supplement at the end of line 5, since lines 5-6 are not deficient in either sense or style. Wilamowitz's к $\alpha \kappa \tilde{\eta} t$ is insipid. I suggest $\alpha<\rho \alpha$,

 placed early in the sentence it normally stands with the main verb (as $\operatorname{Tr}$. 411-12
 fr. 377. 1-2 $\mu \alpha ́ \tau \eta v \delta \varepsilon ̀ ~ \theta v \eta \tau o i ̀ ~ \tau o v ̀ c ~ v o ́ \theta o v c ~ \phi \varepsilon v ́ \gamma o v c ' ~ \alpha ้ \rho \alpha ~ / ~ \pi \alpha ̃ ̃ ~ \delta \alpha c ~ \phi v \tau \varepsilon v ́ \varepsilon ı v), ~ b u t ~$ it may also stand with an infinitive (as S. Ai. 925-6 $\begin{gathered} \\ \mu\end{gathered} \varepsilon \lambda \lambda \varepsilon c \tau \alpha \dot{\alpha} \lambda \alpha c$ है $\mu \varepsilon \lambda \lambda \varepsilon c$ $\chi \rho o ́ v \omega ı /$ с $\tau \varepsilon \rho \varepsilon о ́ \phi \rho \omega \nu \alpha{ }^{\prime} \rho ’ \dot{\varepsilon} \xi \alpha v v ́ c c \varepsilon ı v \kappa \tau \lambda$.). See Denniston, GP 41-2, West on Hes. Th. $920^{12}$.

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## III

Fr. 66.4 (p. 49 Bond, 126 Cockle)

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\text { ] } v^{\prime} \text { ó } 1 \alpha \varepsilon \tau 0[
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[^0]:    ${ }^{\text {I }}$ I am greatly indebted to Dr Sir Charles Willink for helpful discussion of metrical issues.
    ${ }^{2}$ G.W. Bond, Euripides, Hypsipyle (Oxford 1963), W.E.H. Cockle, Euripides, Hypsipyle, Text and Annotation based on a Re-examination of the Papyri (Roma 1987).
    ${ }^{3}$ Iambic dimeters (Bond), not resolved glyconics (A.M. Dale, «JHS» LXXXIV [1964] 167), since there is no secure example of a resolved first long in the choriamb of Euripidean aeolo-choriambics (see Euripidea: Collected Essays [1994] 470-1).

[^1]:    ${ }^{4}$ This is observed by O. Taplin, The Stagecraft of Aeschylus (1977) 64 n. 1.
    ${ }^{5}$ But perhaps not Alc. 215-16~228-9-u $-\cup-\cup \cap \mid-\cup \cup-\bar{\cup}-\cup-$, where the two anomalies, (i) breuis in longo, (ii) irregular responsion after the choriamb (on which see Euripidea 259, 472-3), suggest that a different colometry may be preferable.
    ${ }^{6}$ I have printed another instance at Hec 947, but I now doubt whether I was right to do so.
    ${ }^{7}$ See n. 8 .

[^2]:    ${ }^{8}$ See Itsumi (1984) 78-82. If his interpretation of the two final longs as a spondee is accepted, we must abandon belief in irregular responsion at Med. $159 \sim 183--i-\cup \cup-i \cup$ - $\underline{\cup}$ - («CQ» XXXIII [1983] 346-8 = Euripidea 258-60).
    ${ }^{9}$ I decline to accept the restoration of $-\cup \cup-i \cup---$ at El. 116 (see Dionysiaca: Nine Studies in Greek Poetry ... presented to Sir Denys Page [1978] 177 n. $38=$ Euripidea 195 n. 38) and of $\cap \cup \cup-i \cup--$ at Ba. $877=897$ (Euripidea 471).

[^3]:    ${ }^{10}$ In Fr. 22. 11 Robert's $\lambda[o ́ \gamma \omega v$ (rather, $\lambda o ̣ ̂[\gamma \omega v$ ) is certainly right (as against Page's $\lambda[o ́ \gamma o t c)$. Then $\tau \alpha \tilde{\tau} \tau \alpha$ is governed by the phrase $\alpha v \tau \iota \lambda \alpha \zeta v c \alpha \iota ~ \lambda o ́ f \gamma \omega v$ (see Phaethon 69 n , Studies on the Text of Euripides [1981] 58). In line 12 Page plausibly supplied к $\alpha \grave{i} \gamma o v ́ v \alpha \tau$ ' $\dot{\alpha} \mu] \pi \dot{\varepsilon} \chi$ ouc $\alpha$, and the first letter could well be $\pi$ (the traces are compatible with the right tip of the horizontal and the foot of the right vertical of $\pi$ ).
    ${ }^{11}$ I ignore the corruptions of the mss. (future commonly corrupted to subjunctive).

[^4]:    ${ }^{12}$ I forbear to comment on the treatment of 3-6 by F.C. Görschen, «APF»XIX (1969) 29.

[^5]:    ${ }^{13}$ Similarly Görschen, o.c. 35.

