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NOTES ON THE NEW EPICHARMEAN 'IATROLOGY'

Holger Thesleff

Eric Turner, with Eric Handley as his deuteragonist, recently published an interesting papyrus fragment of Doric tetrameters. 1

Their reasons (49-54, 57f.) for regarding the piece as Epicharmean - in a broad sense - seem to me on the whole convincing. Some details may however require modification.

The problem of the short vowel plural accusative ending of o and α stems (50) is indeed a complicated matter. The tendency to use the short form before consonant and the long form before vowel, seen in some Cretan inscriptions, cannot as far as I know be ascertained elsewhere. In general the short form, where it occurs, is a less common variety beside the long form. In literary Doric prose the short form does not appear at all. In Doric poetry it is used for metrical convenience without any conspicuous preferences in sandhi or syntax (such as using the short form in unstressed words, as Epich. fr. 170,13 Kaib. $\tau \delta \varsigma \ \mathring{\alpha} v \vartheta \rho \mathring{\omega} \pi \sigma \upsilon \varsigma$ would suggest). In the extant Epicharmea, note in addition to the instances mention-

¹ WS N.F. 10, 1976, 48-60.

² Buck, Greek Dialects2, § 78; cf. Thumb & Kieckers § 141,18b, Schwyzer Gr. Gr. 1,556 with ref.

³ Cf. H. Thesleff, Introd. to the Pythag. Writings, Acta Acad. Aboensis, Hum. 24,3, Abo (Finland) (1961), 85; 92-96. But to some extent this may be due to a normalising tradition.

⁴ Gow, in his edition of Theocritus, l,LXXIII n.l, is hardly right in assigning the short forms to Coan influence.

For the metrical problems of v. 17 (Turner 51), see below.

It is true that $\tau \epsilon \sigma \sigma \acute{\alpha} \rho \omega \nu$ v.3 (Turner 51) is the only clearly non-Doric form in the piece (viz., the only form that is not easily acceptable in literary Doric). The correct Doric form would be $\tau \epsilon - \tau \acute{\sigma} \rho \omega \nu$, and the author has not used it, as is shown by the metre. Rather than explaining the long first syllable as an occasional Epicharmean homerism, I would interpret it as a normal Pseudepicharmean lapsus.

There is at least one additional linguistic indication that the text was produced in the 4th century rather than in the 5th (or 6th). The connective $\delta \hat{n}$ seen in v. 3 and, probably, in v. 6 (if there is no eavesdropper, see below), is more typical of 4th century than of 5th century Greek; 7 and two instances in this brief fragment are together rather symptomatic.

For $\hat{\eta}$ our and the eavesdropper, see below.

⁵ E.g. fr. 42 passim, 88, 136,2, 161,1; 'Pseudepich.' fr. 254,5, 255-257.

⁶ E.g. Epich. fr. 149,2, 3 Kaib. - not $\tau \epsilon \tau \tau \delta \rho \omega \nu$ which is pseudo-Doric and only found in Timaeus Locrus as far as I know.

⁷ Denniston, Greek Particles², 237f.

*

The main part of the fragment I would read as follows:

- 2 αὐτις ἔνιαυτός, διότι ἐν αὐτὸς αὐτῶι πάν[τ' ἔχει. τεσσάρων δὴ δεῖ λαβεῖν ὡρᾶν τριμήνων λ̞[όγον, ὅκα ὁ νοσέων νοσεῖ τις ἡ ὅ τι. πολλάκις γὰρ τυγχ[άνει
- 5 κὰτ τὰς άλικίας ἐκάστας καὶ τὰς ὥρας ταὶ ν̞[όσοι συμπίτνουσαι. τοῦτο δή 'στι χαλεπόν, αι κα [τ]ν̞γ[χάνη παιδίωι χειμῶνος ὥραν συμπετοῦσα τ̞ι̞ς ν̞[όσος. ἔστι γὰρ χειμ[

Comments:

V. 2 $\alpha \delta \tau \iota \varsigma$ may sound a bit strange here, and the reading is not perhaps absolutely certain. But weak 'adversative' $\alpha \delta \theta \iota \varsigma$ ($\alpha \delta \tau \iota \varsigma$) seems to have been in colloquial use in the 4th century.

I accept Parsons' supplement of the verse as practically certain. The problem of the relation of this etymologising line to Euripides fr. 862 Nauck is particularly interesting in view of the other contacts known to exist between Epicharmean and Euripidean sentences. In this case at least a direct dependence is probable considering the specific iambo-trochaic formulation $\dot{\epsilon} \nu \alpha \dot{\nu} \tau \dot{\delta} \varsigma \alpha \dot{\nu} \tau \tilde{\omega} \iota \tau \dot{\delta} \tau \dot{\omega} \iota \tau \dot{\omega} \tau \dot{\omega}$

Vv. 3 - 4. With some modification of Handley's supplement, and accepting his motives for excluding the eavesdropper from the scene (59), I would read $\lambda\alpha\beta\epsilon\tilde{\iota}\nu...\lambda[\delta\gamma\sigma\nu$ which makes perfect sense, and [... $\delta\kappa\alpha$]... $\nu\sigma\sigma\epsilon\tilde{\iota}$ $\tau\iota\varsigma$ $\mathring{\eta}$ $\mathring{\delta}$ $\tau\iota$ which produces three 'variables' to be taken into account in curing diseases, season, patient and symptom: "Now, one must take account of four three-monthly seasons when the patient, whoever he is, is ill, or whatever (he suffers from)". The combination $\mathring{\delta}$ $\nu\sigma\sigma\acute{\epsilon}\omega\nu...\tau\iota\varsigma$ seems to be in order; in

⁸ Cf. Alexis fr. 245,8 Kock; and Men. Sam. 626(281), 637(292) to which Turner refers.

⁹ ἐνιαυτός is called so ὁθούνεκα Ι ἐν ⟨αὐτὸς⟩ αὐτῷ πάντα συλλαβῶν ἔχει.

¹⁰ See the references in Vorsokr. 18 194.

addition to the Sophoclean illustration produced by Handley (59), one might refer to the Aristotelean δ $\tau \dot{\iota} \dot{\varsigma}$ $\tilde{\alpha} \nu \vartheta \rho \omega \tau \circ \varsigma$. It is curious that a similar elliptic use of $\tilde{\eta}$ $\tilde{\delta} \tau \iota$ has been found in, and indeed only in Epicharmus; the exact context is unknown, but the commentary glosses $\tilde{\eta}$ $\tilde{\delta} \tau \iota$ as $\tilde{\eta}$ $\tau \delta$ $\tau \upsilon \chi \delta \nu$ and paraphrases $\tilde{\rho} \tilde{\alpha} \sigma \tau \alpha$ $\tilde{\alpha} \nu$ $\tau \circ \tilde{\nu} \tau$ $\tilde{\epsilon} \rho \gamma \alpha \sigma \alpha \dot{\iota} \mu \eta \nu$ $\tilde{\eta}$ $\tau \delta$ $\tau \upsilon \chi \delta \nu$ which presumably implies the sense "or whatever you like". And this sense, by the way, would not really suit the eavesdropper theory which requires in $\tilde{\eta}$ $\tilde{\delta} \tau \iota$ the meaning "or something of the sort".

- Vv. 4 5. The 'schema Pindaricum' with proleptic $\tau \nu \gamma \chi [\acute{\alpha}\nu \epsilon \nu]$ is hardly very remarkable though no exact parallels have been recorded in the handbooks. ¹³ The author may have begun constructing his verse with the more sophisticated $\nu \sigma \sigma \eta \mu \alpha \tau \alpha$ in his mind.
- V. 6. Possibly the author felt $\pi \acute{\iota} \tau \nu \omega$ to be the authentic Doric present corresponding to the Doric aorist $\ddot{\epsilon} \pi \epsilon \tau \circ \nu$ which he employs in v. 7. We can hardly prove that $\pi \acute{\iota} \tau \nu \omega$ is not Doric; but we can reasonably assume that it is a pseudo-Doric archaism, as it is very commonly used in tragedy.
- Vv. 6 7. $[\tau] \psi \gamma [\chi \acute{\alpha} \psi \eta]$ and $\tau \psi [\acute{\alpha} \phi \phi \phi]$ are in my opinion rather unavoidable supplements (in spite of Turner's doubts, 56; cf. Handley 59). The photograph does suggest $\tau \psi \phi$, and I understand Turner (cf. 53) would not regard it as entirely impossible.
- V. 12. Rather έφή[βωι than hyper-Doric έφά[βωι, but there are of course many possibilities.
- V. 13. A form or derivation of $vo\bar{v}\sigma o s$ is even less likely because the stem $vo\sigma$ is used elsewhere in the papyrus.
- V. 17. I cannot see that $\xi \pi \tau$ ' $\dot{\epsilon} \nu \tau \tilde{\alpha} \iota \phi \dot{\sigma} \sigma \epsilon \iota$ is satisfactory (Turner 56), even from a factual point of view: the hebdomatic speculations of Ps.-Hippocrates Hebd., chapters 1-11, have been shown to be late Hellenistic by J. Mansfeld. ¹⁴ The photograph would seem

¹¹ LSJ s.v. TUS A II 10.

^{12 &#}x27;Οδυσσεύς Αὐτομόλος, P.Oxy. 2429 fr.l (a) col. II 10; Turner 51.

¹³ Kühner & Gerth 1,68f.; Schwyzer 2,608; cf. Handley 59.

¹⁴ The Ps.-Hippocratic Tract Π. ἑβδομάδων, Philosophical Texts and Studies 20, Assen 1971; this does not of course apply to ch. 16 to which Turner refers in an earlier passage (55).

to admit, for instance, $-\tau$ ດບ τ ດ ຈະຄຸດຣ ຮັπετ' (= ຮັπεται; or ຮັπετ' = Att. ຮັπεσε) ຂໍນ τ ᾶι φύσει.

V. 24. δυσπνδος, see above.

So I would agree with Handley (60) that the verses are more likely to come from a 4th century 'iatrologising' treatise than from a 5th century comedy. And so the $X\ell\rho\omega\nu$ is a more likely source than Dinolochus' ' $I\alpha\tau\rho\delta\varsigma$ (Turner 53f.). For the $X\ell\rho\omega\nu$, cf. also Vorsokr. 1^8 ,209 (with references). It is clear from fr. 290 Kaib. that the $X\ell\rho\omega\nu$ was composed in trochaic tetrameters, and that the speaker was a doctor (presumably the Centaur) giving medical advice.