A NOTE ON EURIPIDES BACCHAE 896

κούφα γὰρ δαπάνα νομίζειν ἰσχὺν τόδ' ἔχειν, dodrans B ὅ τι ποτ' ἄρα τὸ δαιμόνιον chor. dim. B τό τ' ἐν χρόνωι μακρῶι νόμιμον 2 ia. ἀεὶ φύσει τε πεφυκός. chor. enopl. B

In his note on this passage Dodds concludes that the sense is: "it costs but little to hold that that has (sovreign) power, whate'er it be that is more than mortal" (so far as Sandys) "and to consider what has been accepted through long ages (to be) an eternal truth and grounded in nature." Pohlenz, Griech. Trag. Erläuterungen p 179f. takes a similar view of the last two lines: "Es kostet doch gar nicht so viel, das, was in langer Zeit Brauch war und geglaubt wurde, für etwas zu halten, was ewig und von Natur existiert." But the adverb del is a strange bedfellow for the dative $\varphi \dot{\varphi} \sigma \epsilon i$, and it is not so easy to supply mentally a second occurrence of $vo\mu i\zeta \epsilon i v$ when the trenchant phrase $\delta \tau i$ $\pi \sigma \tau$ ' doa to damonuov had seemed to give an effective end to a unit of sense. And although technically admissible, $\pi \epsilon \varphi \nu \kappa \delta \zeta s c$. $\langle eivai \rangle$, hardly seems the peak of elegance, discharging as it does the rôle of $\pi \epsilon \varphi v \varkappa \epsilon v \alpha i$, the last word in the sentence, with no other external indication to show that it is other than a normal participle.

Sandys' interpretation had been: "whate'er it be that is more than mortal, and in the long ages is upheld by law and grounded in nature." This translation omits dei altogether, and renders $\tau \delta \tau \epsilon v \delta \mu \mu \rho v$ as if it were $v \delta \mu \mu \rho v \tau \epsilon$. It is also exposed to Dodds' criticism that the chorus could not easily equate $\tau \delta$ $v \delta \mu \mu \rho v$ or $\tau \delta \varphi \delta \sigma \epsilon \iota \pi \epsilon \varphi \nu \kappa \delta \varsigma$ with $\tau \delta \delta \delta \mu \phi \nu \rho v$. However Dodds' other objection, that $\tau \delta \tau \delta \mu \mu \rho v$ could not be casually linked, as opposed to expressly identified, with $\tau \delta \varphi \delta \sigma \epsilon \iota \pi \epsilon \varphi \nu \kappa \delta \varsigma$, fails by overlooking the fact that Euripides has not written $\tau \delta \varphi \delta \sigma \epsilon \iota$ $\pi \epsilon \varphi \nu \kappa \delta \varsigma$ with its own article, as a separate concept from $\tau \delta$ $\nu \delta \mu \mu \rho v$. We should not go out of our way to create an additional example of the rare "article supplied" category discussed in connection with $\tau \epsilon$ in Denniston, *Greek Particles*² p. 518. The concepts are not so much linked, or identified, as merged. "That

896

which has been customary over a long time and is rooted in our nature."

Is the sense then simply: "It costs little enough to believe in the validity of whatever the divine may actually turn out to be, and in what has always been practised over a long period of time and is inherent in nature"? It may be so, but the sentence straggles badly: $\tau \delta \delta$ is good and crisp when defined by $\delta \tau \iota \pi \sigma \tau$ άρα τὸ δαιμόνιον; it loses both crispness and excellence when τόδ' is found to introduce two or three ideas strung together by "and". del is also far from brilliant following er goorwi μακρώι, even though the sense "continuously over a long period" is logically defensible. To construe $d\epsilon i$ only with $\varphi v \sigma \epsilon i \pi \epsilon \varphi v \kappa \delta \varsigma$, taking $\tau \varepsilon$ as third word, and so circumventing Pohlenz's objection "wäre vóµµµov und $\pi \epsilon \varphi v \varkappa \delta \varsigma$ koordiniert, müßte doch auch hinter $d\epsilon i$ ein $\tau\epsilon$ stehen", would give a sense as pedestrian in Greek as it is in a modern language - "always rooted in nature" and that is perhaps why Pohlenz did not even consider the idea. This however is the version favoured by Verdenius (Mnemosyne 1962, p. 355) and Jeanne Roux in her commentary (p. 522). "Il en coûte bien peu de croire à la puissance et du divin, quel qu'il puisse être, et de la tradition consacrée par les siècles, qui, toujours, est issue de la nature même." (p. 176 of her translation).

The sentence would be much tauter if for the lack-lustre $\dot{a}\epsilon i$ we wrote $ai\nu\epsilon i\nu$, an infinitive parallel in sense and construction to $\nu\rho\mu i\zeta\epsilon i\nu$. The spelling $ai\epsilon\nu$ may have been an intermediate step, and it goes without saying that $\dot{\epsilon}\nu \chi\rho\delta\nu\omega\iota \mu\alpha\kappa\rho\omega\iota$ could predispose a scribe's mind to see $ai\epsilon\nu$ where $ai\nu\epsilon i\nu$ stood. "It costs little enough to believe in the power of whatever the divine may be, and to accept what has been the custom over a long period of time and is naturally born in us." The two $\tau\epsilon$'s are not parallel with each other, but the first joins the second infinitival clause on to the first. For $ai\nu\epsilon i\nu$ in the sense "accept", "consent to", "acquiesce in", see L.S.J. s.v. II 2. The more ordinary sense of "praise" is doubtless not absent from our passage, but the sequence $\kappa oi\rho a \delta a \pi ai \kappa a \dots ai \kappa \epsilon i\nu$ may lead us to suppose that "accept" is the idea more in the forefront of the poet's mind.

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