## SHORTER NOTES

## AESCHYLUS, SEPTEM CONTRA THEBAS 17-20

ή γὰρ νέους ἔρποντας εὖμενεῖ πέδῳ, ἄπαντα πανδοκοῦσα παιδείας ὅτλον, ἐθρέψατ' οἰκιστῆρας ἀσπιδηφόρους πιστοὺς ὅπως γένοισθε πρὸς χρέος τόδε.

- 19 οἰκητήρας Rc οἰκηστήρας IBaNdΔK οἰκιστήρας rell.
- 20 πιστοὺς omnes codd. πιστοί θ' Μ. Schmidt πιστοί γ' Hutchinson γένησθε ΚΥα (cum οι supra η in P) στέλλοισθε Scheer τελοῦσθε olim Tucker

Eteocles is trying to inspire the Thebans to pull together and resist the approaching Seven, but the paradosis has aroused the suspicion of some. This note considers the difficulties and proposes a new approach to their solution.

The problems with the text of 19 have not received much attention, so it is worth setting them out here. If the majority reading  $\partial i \kappa i \sigma \tau \hat{\eta} \rho a s$  is retained, Eteocles must be understood to be calling the citizenry of Thebes 'founders'. Blomfield, who accepted the paradosis, objected to the variant  $\partial k \eta \tau \hat{\eta} \rho \alpha s$  and thought that Aeschylus would have been more likely to use the word οἰκήτορας than οἰκητῆρας. Elsewhere Aeschylus does not use οἰκητήρ, but he uses οἰκήτωρ twice. Hermann said Blomfield had forgotten that Sophocles used  $olimits_{\mu} i \pi i \pi \rho$ , but the more important consideration is that Sophocles used both  $\partial i \kappa \eta \tau \eta \rho$  and  $\partial i \kappa \eta \tau \omega \rho$ ; there is no reason why Aeschylus should not have done so too. That none of the tragedians uses οἰκιστήρ elsewhere is a greater difficulty for those editors who want to retain it here. The objection to Rc's οἰκητῆρας is therefore groundless. Returning to the majority's οἰκιστῆρας, it poses problems. In the first place, one does not 'raise' people to be founders. One raises them to be citizens. In the second, why should Eteocles refer to his people as founders when the actual founder, Cadmus, has already been mentioned in 1 and alluded to in 9? Cadmus was a foreigner, so for Eteocles to refer shortly afterwards to indigenous founders makes little sense.

There is no point rehearsing the textual difficulties of 20 here because they have been succinctly identified and analysed by Hutchinson in his commentary, but the number of questions raised above and by Hutchinson casts doubt on the paradosis of both lines. It might come as a surprise therefore that West, in his recent Teubner edition, retains it. He is not alone: many previous editors did so, but their justifications are diverse, and in some cases bizarre. Most bizarre of all perhaps is Tucker's, who, after proposing  $\tau \epsilon \lambda o i \sigma \theta \epsilon$  for  $\gamma \epsilon \nu o i \sigma \theta \epsilon$  initially, later, in his commentary, defended the manuscript reading and argued that it is a figure borrowed from the language of inn-keeping. Tucker's note does not give sufficient parallels to support his argument, nor does it explain why such a borrowing is in keeping here. West's punctuation of 19 (without a comma after  $\delta \sigma n i \delta \eta \phi \delta \rho o \nu s$ ) suggests he thinks  $\sigma i \sigma i \delta \nu s$  stands in asyndeton after  $\delta i \kappa i \sigma \tau i \delta \rho s$  and that the phrase  $\delta \sigma \omega s$   $\gamma \epsilon \nu o i \delta s$  is self-contained (rather than that  $\sigma i \sigma i \delta s$  has been attracted

<sup>&</sup>lt;sup>1</sup> G. O. Hutchinson, Aeschylus: Septem contra Thebas (Oxford, 1985).

<sup>&</sup>lt;sup>2</sup> M. L. West, Aeschyli Tragoediae (Stuttgart, 1990).

<sup>&</sup>lt;sup>3</sup> He does not allude to the problems of 20 in his apparatus.

Sufficient objections have been raised to make emendation desirable. Page adopted M. Schmidt's conjecture in his OCT. Hutchinson rejects it because it produces an awkward connection. He could have gone further, because no connective is needed at all. Hutchinson's conjecture, which he admits into his own text, does, as he says, give emphasis to  $\pi\iota\sigma\tauol$ . But Hutchinson's references to pages 138 and 140 of Denniston's *Greek Particles* (Oxford, 1954<sup>2</sup>) do not seem to support his conjecture. Denniston's examples (as well as Hutchinson's supplementary one) are all of  $\gamma\epsilon$  attaching itself to  $\omega\sigma\tau\epsilon$  or  $v\alpha$  and not to an adjective within a final clause. Hutchinson's conjecture is not impossible, but how probable is it?

It is true that a phrase rather similar to the one in 20 occurs at Eum. 670,  $\delta\pi\omega_S$   $\gamma\acute{\epsilon}\nuοι\tauο$   $\pi\iota\sigma\tau\grave{o}_S$   $\epsilon \acute{l}_S$   $\tau\grave{o}$   $\pi \hat{a}\nu$   $\chi\rho\acute{o}\nuου$ , and editors who change  $\pi\iota\sigma\tau\grave{o}_S$  here may have been influenced by that. But the fact that all the manuscripts have  $\pi\iota\sigma\tau\grave{o}_S$  weighs against altering it to make this line conform. The collations of Dawe, on the other hand, have revealed variants for  $\gamma\acute{\epsilon}\nu\omicron\iota\sigma\theta\epsilon$  in the manuscripts, and this might suggest that  $\gamma\acute{\epsilon}\nu\omicron\iota\sigma\theta\epsilon$  and not  $\pi\iota\sigma\tau\grave{o}_S$  is corrupt. The conjectures of Scheer and Tucker recognized this possibility. Unfortunately Scheer's conjecture does not convince:  $\tau\acute{\epsilon}\lambda\lambda\omicron\mu\alpha\iota$  and  $\sigma\tau\acute{\epsilon}\lambda\lambda\omicron\mu\alpha\iota$  are sometimes confused, but  $\gamma\acute{\iota}\gamma\nu\omicron\mu\alpha\iota$  and  $\sigma\tau\acute{\epsilon}\lambda\lambda\omicron\mu\alpha\iota$  are not. It would be easier to see how Tucker's retracted  $\tau\epsilon\lambda\omicron\iota\sigma\theta\epsilon$  could have come about, but its meaning would not have been obvious nor does it make the ending of the sentence any stronger than the paradosis.

For the reasons already given, it seems to me certain that Rc's  $olknyt\hat{\eta}\rho\alpha s$  should be adopted in 19 (with Hutchinson). What then of 20? As Jackson observes, confusion of  $AE\Gamma$ - and  $\Gamma EN$ - is common. Now,  $\gamma \epsilon \nu olto \tau$ 0 appears already in 5 and 9 and these instances could have lingered in the scribe's mind. The scribe saw a word beginning  $\lambda \epsilon \gamma$ - and supplied  $\gamma \epsilon \nu olto \theta \epsilon$  from the earlier repeated  $\gamma \epsilon \nu olto \theta \epsilon$ 0 above. If my diagnosis is right, I propose  $\lambda \epsilon \gamma olto \theta \epsilon$ 6 for  $\gamma \epsilon \nu olto \theta \epsilon$ 6 (with a comma after  $\lambda \sigma nlo \theta \rho olto \theta \epsilon$ 9 in 19). This would give us 'she [Mother Earth] brought up shield-bearing inhabitants in order to call them faithful in the face of this task'. Even if the notion of Mother Earth calling her sons faithful is a bold one, her bringing the Thebans up will not have been a wasted effort.

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<sup>&</sup>lt;sup>4</sup> See, for example, Denniston's note on Eur. El. 253.

<sup>&</sup>lt;sup>5</sup> R. D. Dawe, The Collation and Investigation of the Manuscripts of Aeschylus (Cambridge, 1964), 248.

<sup>&</sup>lt;sup>6</sup> J. Jackson, Marginalia Scaenica (Oxford, 1955), 42.

 $<sup>^{7}</sup>$  σφε (acc. pl.) also occurs in dialogue at Supp. 507, as well as in the other tragedians.