do much to characterise Agamemnon before he actually appears. He is, in some sense, an oriental despot – the sort of man who will, when the time comes, and not merely out of weariness, tread on the crimson fabric.¹²

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¹² See also K. J. Dover's article, 'I tessuti rossi dell' *Agamennone*', *Dioniso* 48 (1977), 55–69, especially 63–6. He suggests that Clytemnestra's invitation to walk on the crimson fabric may be better appreciated if one understands Aeschylus to intend the Spartan King Pausanias and his fate as a parallel for Agamemnon. I am indebted to the editors for calling this reference to my attention.

I owe thanks to my colleagues J. W. Allison and J. M. Balcer for reading a preliminary draft of this paper and to M. Gagarin for the discussion which prompted note 4 above. The paper was originally presented at the meeting of the Classical Association of the Middle West and South in Williamsburg, Virginia in April, 1984.

A NOTE ON EURIPIDES, MEDEA 12

Euripides, Medea 11-13 (Diggle's Oxford text):

άνδάνουσα μὲν †φυγῆ πολιτῶν † ὧν ἀφίκετο χθόνα αὐτῷ τε πάντα ξυμφέρουσ' Ἰάσονι.

12 πολιτῶν codd. et Σ^{bv} ; πολίταις (B^{g1}) V³, sicut coni. Barnes 13 αὐτῷ Sakorraphos; αὐτή codd. et gE et Stob. 4.23.30

In his recent discussion of this passage (CQ 34 [1984], 50–1), Diggle has convincingly argued for $\pi o \lambda i \tau a \iota s$ and $a \dot{v} \tau \hat{\varphi}$, the latter of which he places in his new Oxford text, but recognises that $\phi v \gamma \hat{\eta}$ remains highly problematic (51): 'The truth, I think, is still to seek'. It is to this last difficulty that I should like to suggest a solution.

The problems of $\phi \nu \gamma \hat{\eta}$ are syntactical, as Diggle clearly demonstrates (51): 'With which verb $(\dot{\alpha}\nu\delta\dot{\alpha}\nu\nu\nu\sigma\alpha$ or $\dot{\alpha}\phi\dot{\kappa}\kappa\epsilon\tau o$) is $\phi\nu\gamma\hat{\eta}$ to be constructed?' Of these $\dot{\alpha}\nu\delta\dot{\alpha}\nu\nu\nu\sigma\alpha$ is more likely for position, $\dot{\alpha}\phi\dot{\kappa}\kappa\epsilon\tau o$ for sense; but the former construction produces an obscurity, the latter an unacceptable hyperbaton. Another complicating element is the juxtaposition $\phi\nu\gamma\hat{\eta}$ $\pi o\lambda\iota\tau\hat{\omega}\nu$: it is clearly significant, and by its intervention appears to prevent taking $\phi\nu\gamma\hat{\eta}$ as $\dot{\alpha}\pi\dot{o}$ $\kappa o\iota\nu o\hat{\nu}$ with both verbs, the third possible construction.

As a solution I should like to revive a forgotten conjecture of Pierson's, made in his Verisimilia (1752). His $\phi\nu\gamma\dot{\alpha}s$ $\pi\delta\lambda\dot{\iota}\tau\alpha\iota s$ appears both to solve all the syntactical problems and to give appropriate point to the juxtaposition of 'exile' and 'citizen'. $\phi\nu\gamma\dot{\alpha}s$ would then go with $\dot{\alpha}\nu\delta\dot{\alpha}\nu\upsilon\sigma\alpha$ and bear a concessive sense: 'pleasing, though an exile, the citizens to whose land she came', a nuance found already in Wecklein's paraphrase of his text $\phi\nu\gamma\dot{\eta}$ $\pi\delta\lambda\iota\tau\dot{\omega}\nu$: 'Sie gefällt denen, in deren Land sie gekommen ist, obwohl sie die Bürgerschaft als eine fremde, landesflüchtige Person gegenübersteht'. This contrast between citizen and exile and the necessity for the latter to please the former are naturally important themes in the dramatic situation of the Medea – cf. Medea's words at $222 \chi\rho\dot{\eta}$ $\delta\dot{\epsilon}$ $\dot{\epsilon}\dot{\epsilon}\nu\nu\nu$ $\dot{\mu}\dot{\epsilon}\nu$ $\kappa\dot{\alpha}\rho\tau\alpha$ $\pi\rho\sigma\chi\omega\rho\epsilon\dot{\iota}\nu$ $\pi\dot{\delta}\lambda\epsilon\iota$, with Page's note. The close binding of $\phi\nu\gamma\dot{\alpha}s$ $\pi\delta\lambda\dot{\iota}\tau\alpha\iota s$ is an antithetical juxtaposition of a type found elsewhere in Euripides – cf. Electra 795 $\dot{\epsilon}\dot{\epsilon}\nu\nu\nu$ $\dot{\alpha}\sigma\tau\dot{\sigma}\dot{\iota}\sigma\iota$, Heracles 199 $\tau\nu\phi\lambda\dot{\iota}\dot{s}$ $\delta\rho\dot{\omega}\nu\tau as$, Orestes 8 $\theta\epsilon\sigma\dot{l}s$ $\ddot{a}\nu\theta\rho\omega\pi\sigma s$, and for the general principle see Fraenkel on Aeschylus, Ag. 320.1

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