SOME OBSERVATIONS ON THE *PERSAE* OF TIMOTHEUS (*PMG* 791)*

7-13

	\dot{a} λλ' $\dot{\epsilon}$ ι μ $\dot{\epsilon}$ ν [$\dot{\epsilon}$]ν θ $\dot{\epsilon}$ νδ $\dot{\epsilon}$ []ι σ -	2 ia.?∫
	τος ἐπ[ιφ]έροιτο πλαγὰ	ia. ba.
	ρηξ[ίκω π]ος, 1 πάντες $[αμ']^2$ ἀνέ-	2 tro.?
10	$\pi\iota[\pi au \circ u] \stackrel{\epsilon}{\epsilon} \kappa \epsilon \hat{\iota} \sigma \epsilon \ \nu \alpha[\hat{\upsilon}] au \alpha \hat{\iota}$	cho. ba. ³
	εὶ δ' ἀντίτοιχος ἀκτ[ὰ.	ia. ba.
]ος [ἄ]ξειεμ [πο]λυκροτο[tro. cr. ba.?
]σιμον πεύκας, πάλιν ἐφέροντο	" ?

At lines 7–10 the description of the sea-battle appears to involve the destruction of the oars of the enemy ship (accepting Page's $\dot{\rho}\eta\xii[\kappa\omega\pi]os$ at 9), with the result that the sailors fall over (9–10 suppl. Danielsson). We would expect lines 11–13 to provide some sort of contrast with this description, since $\epsilon i \delta \epsilon$ at 11 contrasts with 7 $\dot{a}\lambda\lambda' \epsilon i \mu \dot{\epsilon}\nu$, but the exact sense is not quite clear.

Page assumes that the coast is somehow involved, and paraphrases remos frangebat hinc plaga hostilis, illinc litus, ita ut remiges subito retrorsum caderent, comparing Virg. A. 5.205ff., Caes. Bell. Civ. 1.58 to support the supplement $d\kappa\tau$ [\delta. At 12-13 he machinam pinus navalem = remum. Although the general sense obtained is not objectionable, the circumlocution is highly doubtful, and it seems unlikely, despite Timotheus' general fondness for obscure periphrases, that $\mu \hat{\eta} \chi o_S$ can really be used in this way. Furthermore, Page prints $]\sigma(\mu\nu)$, but my own inspection of the papyrus instead supports $]\sigma\iota\mu$. Wilamowitz rightly prints $[.]\xi\epsilon\iota\epsilon\mu$ rather than $\alpha\xi\epsilon\iota\epsilon\mu$ (Page), and suggests $\vec{a}\kappa\tau[\hat{i}s \mid \pi\rho]o\sigma[\vec{a}i]\xi\epsilon i\epsilon\mu$, understanding $\vec{a}\kappa\tau is$ to refer to the blow of a weapon ($\epsilon i \delta \epsilon \dot{\eta} \dot{\epsilon} \mu \beta o \lambda \dot{\eta} \dot{a} \kappa \tau \hat{\nu} v \sigma s \kappa \epsilon \rho a \nu \nu i a s \tau \rho \delta \pi \sigma \nu \dots$), although there are no obvious parallels for the usage and it may be doubted whether $d\kappa \tau i_s$ alone can provide the required sense. Danielsson (11, n. 2) refers to Hesychius' gloss ἀκτίς· οἰκέτου ὄνομα. παρὰ δὲ Συρακουσίοις ὁδηγός. ἢ ναῦς, but it seems less sure that 'ship' is the expected sense, and the gloss in fact probably refers to the fact that $A\kappa\tau is$ could be the name of a ship (as it is at e.g. CIA 2.809c.171). It does not support the view

^{*} I am indebted to Dr M. L. West for his assistance with the work which lies behind this paper, and some of whose suggestions are included here, and to Dr G. Poethke of the Ägyptisches Museum and Papyrussammlung in Berlin for his permission to examine the Timotheus papyrus (P. Berol. 9875) in Easter 1997. My D.Phil. examiners, Professors P. J. Parsons and J. Diggle, also provided useful corrections and suggestions, and final debt of thanks is owed to Professor C. Collard and CQ's anonymous referee. The following works are referred to only by the author's name: U. von Wilamowitz-Moellendorff, Timotheos. Die Perser (Leipzig, 1903); O. A. Danielsson, Eranos 5 (1903), 1–39, 98–128; K. Aron, Beiträge zu den Persern von Timotheos (diss. Erlangen, 1920); J. M. Edmonds, PCPS 130 (1925), 4–17; D. L. Page, Poetae Melici Graeci (Oxford, 1962); T. Janssen, Timotheus. Persae (Amsterdam, 1984). I give the text after Page and include his metrical analyses, but I have indicated period-end and made some corrections to his text.

¹ Page prints $\delta \eta \xi i$ [, but the iota is no longer visible in the papyrus.

 $^{^{2}}$ [$\H{a}\mu$] suppl. M. L. West (p.c.).

³ Page wrongly prints cho. ia.

that the word regularly meant 'ship' or that it does so here. Wilamowitz then prints a comma after $[\pi\rho]o\sigma[\acute{a}\iota]\xi\epsilon\iota\epsilon\mu$, and conjectures ex. grat. $\pio\lambda\nu\kappa\rho\acute{o}\tauov$ $\acute{\rho}\iota\pia\^{i}\sigma\iota$ $\tau\acute{a}\chi a$ $\pi\lambda\epsilon\nu\rho\^{a}s$, which, however, bears little relationship to the papyrus text.

It seems clear that the object must be either 'ship' or a particular part of a ship. We should restore something like $\pi o \lambda u \kappa \rho \delta \tau o [us \mid \pi \lambda \omega] \sigma (\mu o us \mid \pi \epsilon u \kappa as)$ 'the manybanked, sea-going pines' (i.e. ships). Although $\pi \lambda \dot{\omega} \sigma \iota \mu o s$ is a classical hapax with a passive sense 'navigable' at S. O.C. 662-3 φανήσεται μακρὸν τὸ δεῦρο πέλαγος οὐδὲ $\pi\lambda\omega\sigma\iota\mu\sigma\nu$, adjectives in $-\iota\mu\sigma$ s have a tendency to function as either active or passive, and in later Greek we find the active sense at Diogenian. 6.78 (1.282 Leutsch-Schneidewin) ναθς παλαιὰ πόντωι οὐχὶ πλωσίμη. There can be no strong objection to the word here, nor to the accusative plural instead of Page's singular; the papyrus text is severely damaged at this point, and the traces inconclusive. For $\pi o \lambda \nu \kappa \rho \delta \tau o [\nu s]$ 'many-banked', cf. the nautical terms μονόκροτος, δίκροτος, τρίκροτος, which refer either to the number of banks of rowers in a ship or to their division into squads.⁵ We may also compare $\hat{\rho}$ οθίοις ... δικρότοισι 'with double-beaten surge' at E. I.T. 407ff., where passive $\delta i \kappa_{POTOS}$ may refer to the beat of two banks of oars (rather than, with Platnauer, to 'the oars on each side of the ship'). Wilamowitz's punctuation is difficult to defend in view of the parallel expected with 7-10; the subject of $\pi \acute{a} \lambda \iota \nu \ \acute{\epsilon} \phi \acute{\epsilon} \rho o \nu \tau o$ should clearly be understood from 10 ναῦται.6

Thus 11–12 must describe something which would cause the sailors to fall back again; this I assume with Campbell and others to be a blow of some sort. Page's $\mathring{a}\kappa\tau[\mathring{a}$ will not do, since it requires the support of the dubious $\mu\hat{\eta}\chi\sigma$. Janssen tentatively suggests a compound of the type $\mathring{a}\kappa\tau[.-\phi\sigma]\rho\sigma$ or $-\beta\sigma]\lambda\sigma$, but it is hard to imagine what the first term might be; not, in this case, derived from $\mathring{a}\kappa\tau(\mathring{s})$, which regularly forms compounds in $\mathring{a}\kappa\tau\nu\sigma$. At this stage I can see no better solution than Wilamowitz' $\mathring{a}\kappa\tau[\mathring{s}] = \pi\rho]\sigma\sigma[\mathring{a}i]\mathring{\xi}\epsilon\iota\epsilon\mu$, and we can roughly translate: 'but if a blow against the side dashed against the many-banked sea-going pines, [the sailors] all fell back again'. This also produces a more plausible metrical analysis; accepting Page's treatment of 7–10, we can analyse 11–13 as ia. ba | ba. ia. | tr. ith. ||. Ithyphallics are common at period-end in the *Persae* (e.g. 61, 85, 149, 155, 161).

14-20

	αί δε[]αι .η γυῖα [δ]ιαφέρουσα[ι	2 ia. ba.
15	πλ]ευράς λι[νο]ζῶστους ἔφαι-	2 ia.∫
	νον, $ au$ ασ. [].[].[] $ au$	[]]
	σκηπτ[] ἐπεμβάλλ[ο]ντες ἀνε-	2 ia.?
	$[\chi]$ αίτιζον, α \hat{i} δ $\hat{\epsilon}$ πρα $[v\hat{\epsilon}\epsilon$ ς	"
].[]ας ἀπηγ<λ>αϊ-	"
20	σμένα[ι] σιδα[ρ]<έ>ωι κράνει·	"

The syntax is slightly confused. The opening $a\hat{i}$ $\delta\epsilon$ [probably refers to the Greek ships, while $\tau \acute{a}s$ at 16 and $a\hat{i}$ at 18 no doubt refer to Persian ships. At 16–18 I understand the subject of both $\mathring{a}\nu\epsilon[\chi]a\acute{i}\tau\iota\zeta o\nu$ and $\mathring{\epsilon}\pi\epsilon\mu\beta\acute{a}\lambda\lambda[o]\nu\tau\epsilon s$ to be $\nu a\hat{\nu}\tau a\iota$ (last at 13):⁷ 'and some (sc. ships), ripping apart the [. . .] limbs, revealed the linen-bound

⁴ Although $\pi\lambda\omega\sigma\iota\mu\sigma$ s is regarded as three-termination by Diogenian., adjectives in $-\iota\mu\sigma$ s are usually two-termination in Timotheus; cf. *PMG* 791.64, 112–3.

⁵ See W. W. Tarn, JHS 25 (1905), 143ff.; J. S. Morrison, CQ 41 (1947), 122–5.

⁶ The referee suggests that the ships could be the subject of $\epsilon \phi \epsilon \rho o \nu \tau o$, which is possible, but I think $\nu a \hat{v} \tau a \iota$ is to be preferred because of the parallel with 7–10.

sides, then they would capsize some, throwing . . ., and others (sank) bottomupwards . . . stripped of their ornaments by the iron helmet (i.e. the ram)'.

At 14 Page tentatively suggests $ai \delta' \epsilon [i \hat{v} \tau' \dot{a}] \nu a i \delta \hat{\eta} \gamma v \hat{\iota} a$, but I fail to see why the limbs of the ship should be regarded as 'shameless', and the connective $\epsilon \hat{v} \tau \epsilon$, although also conjectured by Wilamowitz at Timoth. PMG 802.1 (for codd. $\delta \tau \epsilon$), is not otherwise attested in Timotheus. The $\gamma v \hat{\iota} a$ must be the oars (not, pace Janssen, 35, the hull), whose removal, referred to in the preceding lines, would naturally reveal the sides of the ship. Page leaves space for four letters in the lacuna, but inspection of the papyrus suggests that this may be somewhat generous, and that three would not be impossible: read $(ex.\ grat.)$ $[d\kappa\rho]av\hat{\eta}$, given by Hsch. s.v. as a synonym for $d\kappa\rho\alpha\tau\epsilon$'s, more suitable for oars in any case, and used of paralysed limbs at IG 4.951.22 (Epidauros): $dv\hat{\eta}\rho$ $\tau o v \hat{\iota} s \chi \eta \rho o \hat{\iota} \delta \kappa \rho \tau \epsilon v \hat{\iota} s \epsilon v \hat{\iota} s \chi \eta \rho \delta \delta \delta \kappa \tau \tau \hat{\iota} \delta v \delta v \hat{\iota} \kappa \epsilon \tau a s$. Line 14 is thus a trochee followed by an ithyphallic.

The next line contains no problems which have not been solved, but 16 is seriously damaged. Page's text is again misleading in the amount of space he allows in the lacunae, and he accordingly supplements $\tau \dot{\alpha}_S \mu [\dot{\epsilon} \nu, a \dot{\epsilon} \dot{\alpha} \delta \alpha_S \ddot{\nu} \beta \rho \epsilon]_{iS} \sigma \kappa \eta \pi \tau [\hat{\omega} \nu]$ $\epsilon \pi \epsilon \mu \beta$, 'throwing the glittering outrages of thunderbolts', which is indefensible not only because of the size of the lacuna but also because of the sense. Between $\tau a \sigma$ and us there in fact seems to be space for only about a dozen letters. There can be little doubt that Wilamowitz (57) was correct to see a reference to $\delta \epsilon \lambda \phi \hat{\imath} \nu \epsilon s$, leaden weights, apparently roughly in the shape of a dolphin, which were hung from a ship's yardarm and dropped or swung onto enemy vessels (cf. Ar. Eq. 761f. with Σ , Pherecr. fr. 12 K.-A., Thuc. 7.41);8 although these were an innovation in naval warfare of the later fifth century,⁹ Timotheus several times appears to be describing not the actual battle of Salamis, but a typical sea-battle as may have happened in his own day.¹⁰ An accusative might be desiderated after $\epsilon \pi \epsilon \mu \beta \delta \lambda \lambda [\rho] \nu \tau \epsilon_S$, but the iota in 16] is is clearly legible and the dative therefore seems certain; we must assume that the participle is being used absolutely. Read - $\nu o \nu$, $\tau \dot{\alpha}_S \mu [\dot{\epsilon} \nu \mu o \lambda \nu \beta \delta i \nu o] \iota_S | \sigma \kappa \eta \pi [\tau o \hat{\iota}_S]$ $\epsilon \pi \epsilon \mu \beta \dot{\alpha} \lambda \lambda [o] \nu \tau \epsilon s \dot{\alpha} \nu \epsilon - \int [\chi] a i \tau \iota \zeta o \nu$ 'they capsized some with leaden thunderbolts, throwing (sc. them)', then ex. grat. at $\delta \epsilon \pi \rho \alpha [\nu \epsilon i s \epsilon \delta \nu \nu \nu \nu \kappa \alpha \theta' \alpha \lambda \mu] \alpha s$ 'and others sank bottom upwards beneath the brine . . .', which gives mol. ia. | 2 ia. ∫ ia. ba. | 2 ba. ia. for the whole passage. Although $\kappa \alpha \tau \alpha \delta \dot{v}(\nu) \omega$ is the more common word for 'sink', the non-compound form of the verb might be supported by II. 6.136 $\delta \dot{v} \sigma \epsilon \theta$ $\dot{a} \lambda \delta s$ κατὰ κῦμα, 18.145 ὑπὸ κῦμα θαλάσσης αὐτίκ' ἔδυσαν, Od. 5.352 ἐς πόντον ἐδύσετο, although admittedly none of these passages refers to the sinking of ships. The verb can be followed by a variety of prepositions, often $\kappa \alpha \tau \acute{a}$, normally with an accusative, but the genitive is also attested (e.g. Od. 12.93). The contracted form $\pi \rho a \nu \epsilon \hat{i}_s$, historically early enough to be assumed, at least in scansion, is to be preferred to Page's $\pi \rho \alpha \nu \epsilon \epsilon_S$, since the open orthography $-\epsilon \epsilon$ is never attested in the papyrus. Page's supplement $[\beta \acute{a}\pi \tau o \nu \sigma \iota \delta \acute{\mu}]$ as lacks good parallels.

⁷ The referee suggests that 'a masculine nominative may be lurking in line 16', which is also possible.

⁸ B. Gildersleeve, AJP 24 (1903), 232–3.

⁹ See L. Casson, *Ships and Seamanship in the Ancient World* (Baltimore and London, 1995²), 239, n. 67.

Wilamowitz, 57–9.

¹¹ See P. Chantraine, *Grammaire Homérique* (Paris, 1958–63), 2.113–4, for the similar sense of $\kappa a \tau \acute{a}$ c. accusative and genitive.

21-4

ἴσος δὲ πυρὶ δαμ[ia.[]
ἄκω]ν ἀγκυλένδετ[o]s	ba. ia.?
μεθίετο χερσίν, έν δ' ἔπιπτε γυίοις	2 ia. ba.
$ai\theta \epsilon [\ldots] \tilde{\omega} u \hat{a} \delta_{i} a \kappa_{0} a [[i]] [\delta] a i \nu \omega \nu$	"?]

Like fire the man-slaying, thong-bound javelin was hurled from their hands, and fell among their limbs, shaking . . . (?)'. In lines 21–3 the (probably Greek) sailors have hurled thong-bound javelins from their hands; the result of this action is described in the following one and a half lines, in which the javelins fall among the limbs of the enemy. Read (perhaps) $\delta a\mu [a\sigma i\phi\omega s]$ (ia. cr.) with Wilamowitz, and $\ddot{a}\kappa\omega\nu$ with Jurenka, 12 the latter to be preferred for Wilamowitz's improbable $\ddot{A}\rho\eta s$, which is incompatible with the traces of the nu. Janssen believes that $\gamma\nu i\omega s$ means 'bodies' not 'limbs', but I fail to see why 'one is surprised at the javelins hitting the "arms and legs"'.

The real problems are in line 24. Wilamowitz prints $\alpha i\theta \in [\rho \phi \phi \rho \eta \tau \sigma \nu \sigma] \hat{\omega} \mu \alpha$ διακραδαίνων, which he paraphrases τρέμοντα ἔτι ὑπὸ τῆς δι' ἀέρος φορᾶς. But the sense 'shaking their airborne bodies' (i.e. of the spears) seems unlikely, and in the context we would most naturally expect $[\sigma]\hat{\omega}\mu\alpha$ to refer to the bodies of the sailors, shaken by the impact of the spear, in which case $\alpha i\theta \in [\rho \phi \phi \rho \eta \tau \sigma \nu]$, though a plausible if otherwise unattested formation, will not do. Page suggests $\alpha i \theta \epsilon [\rho \iota \alpha \delta o \nu \rho \alpha \tau] \dot{\omega} \mu \dot{\alpha}$ διακρ. or even ωμάδια κραδ., although ωμάδια is an extremely unusual word largely restricted to Nonnus and occasionally attested elsewhere as a cult-title of Dionysus. No doubt Page intended the sense to be '(the javelins) fell among their limbs, shaking the shafts (sc. of the javelins)', but there is no parallel for $\omega \mu \delta s$ in such a context, and I find $\delta o \dot{\nu} \rho a \tau$ an odd object in this context. The verb is otherwise only attested at Arius Didymus in Stob. 1.36.2 [Diels, Doxogr. 453.15]. Wilamowitz more plausibly suggests $[\sigma]\hat{\omega}\mu\alpha$. This leaves $\alpha\iota\theta\epsilon[$, for which Janssen suggests * $\alpha\iota\theta\epsilon[\rho\circ\phi\delta\rho\eta\tau\circ\varsigma]$ 'airborne'. Preferable might be $\alpha i\theta \epsilon [\rho o\delta \rho \delta \mu os]$, which is used by [Cinesias] in the parody of dithyrambic lyric at Ar. Av. 1393. Thus the sense is 'and, flying through the air, fell amongst their limbs, shaking their bodies (sc. those of the sailors)'; line 24 would be an iambic metron followed by an ithyphallic.

25–8

25	στερεοπαγή δ' ἐφέρετο φόνι-	2 ia.∫
	α []α [] τά τε περίβολα	?
	πυρὶ φλεγ[όμ]εν' ἐν ἀποτομάσι	lec.
	βουδό[ροισι·	tro.

I can do nothing with 26, except to note that although Edmonds' restoration here, $\lambda i\theta \iota a \pi \iota \sigma \sigma]\hat{a}[\nu]\tau a$ 'stones and tarred (covers)', is superficially attractive, it is doubtful whether such artillery would have been used in a sea-battle before the Hellenistic period. Stone-throwing catapults and larger artillery of this sort are attested for the classical period (cf. e.g. Thuc. 6.69), but only in the context of a siege on land. 13

At 28 Wilamowitz proposed $\beta o \upsilon \delta \delta [\rho o \iota s]$, which Page writes as $\beta o \upsilon \delta \delta [\rho o \iota \sigma \iota' o x - flaying']$. Babrius 97.7 has $\mu a \chi a \iota \rho a s \beta o \upsilon \delta \delta \rho o \upsilon s'$ knives for flaying', while Hsch. gives

¹² H. Jurenka, ZÖG 54 (1903), 579.

¹³ See E. W. Marsden, Greek and Roman Artillery: Historical Development (Oxford, 1969), 171.

a substantive βουδόρωι· μ οχλῶι, ὧι βοῦς δέρουσιν; cf. also Hes. *Op.* 504 μ η̂να δὲ Ληναιῶνα, κάκ' ἤματα, βουδόρα πάντα. But it is somewhat unclear how 'splinters ofwood' would be used for flaying oxen; Edmonds obscurely refers to the 'skewer-like pegs used by tanners' (presumably for stretching hides, but not therefore for flaving). Janssen prefers * $\beta o i \delta o [\rho a]$, which he takes as a passive 'stripped from oxen', and agreeing with $\pi \epsilon \rho i \beta o \lambda a$ 'covers', but there are no parallels for this sense, and the adjective is in any case too strongly divorced from the noun for such a connection. The only other attested compound in $\beta ov - \delta o$ is $\beta ov \delta \delta \kappa os$ 'receiving oxen' (Callim. Aet. 58.2), which does not suit the required sense. I think a reference to a goad is expected (cf. Wilamowitz, 45: 'ein Stecken, mit dem man die Ochsen prügelt'), e.g. *βουδό[νοις (-οισι) 'ox-driving', a possible (although unattested) formation; cf. the forms at Leonidas AP 6.305.6 = HE 2318, Ariston AP 6.306.2 = HE 777 $\epsilon_{\tau\nu}\delta\delta\nu_{00}$ 'soupstirring' (although compounds in -δονος are otherwise passive, e.g. οἰστρόδονος, $\dot{a}\lambda i\delta \delta \rho \nu \sigma s$). An ox-goad would usually be a straight stick with a sharp spike at one end. We might also note E. Andr. 1133-4 ἔκλυτοι τ' ἀμφώβολοι σφαγής . . . βουπόροι 'ox-piercing spits pulled from the slaughtered beasts' (and used as missiles); see Stevens on the passage. At E. Cyc. 302, Hdt. 2.135 $\beta o \nu \pi \delta \rho o s$ is also used as an epithet for a spit.

60 - δὶ τᾶι λείποιεν αὖραι¹⁴ 2 tro. |
τᾶι δ' ἐπεισέπιπτον, ἀφρῶι 2 tro. |
δ' <δ'> ἀβακχίωτος ὅμβρος, εἰς δὲ τρόφιμον ἄγγος
ἐχεῖτ'.

'Whenever the winds left off in one place, they attacked in another, and the unbacchic water rained down with foam, and poured into his alimentary vessel.' Here, in the first lines of column iii, Timotheus describes a drowning Asiatic, who appears to have been introduced in the fragmentary passage at 40ff.

Page wrongly prints αὔραι.

¹⁵ S. Sudhaus, *RhM* 58 (1903), 482.

¹⁶ T. Gargiulo, QUCC 54 (1996), 73-81.

68-71

	κατακορής ἀπείλει	cr. ba.
	γόμφοισ<ιν> ἐμπρίων	ia. sp.
70	†μιμουμενος† λυμεῶ-	ia. cr.
	νι σώματος θαλάσσαι·	ia. ba.

'He (sc. the drowning Asiatic) immoderately hurled insults, gnashing his teeth at the sea, the destroyer of his body (?).' Page restores $\gamma \delta \mu \phi o \iota \sigma < \iota \nu >$ at 69 for the papyrus $\gamma \delta \mu \phi o \iota s$, but an accusative is desiderated after $\hat{\epsilon} \mu \pi \rho \hat{\iota} \omega \nu$ as at D.S. 17.92.3 δδόντας $\hat{\epsilon} \mu \pi \epsilon \pi \rho \iota \kappa \omega s$ (cf. the accusative with other compound forms of the verb at Lucian. Somn. 14 δδόντας συνέπριε, Ar. Ra. 927 $\mu \dot{\eta}$ πρίε τοὺς δδόντας), and it is worth reviving Sitzler's $\gamma \delta \mu \phi o \nu s$, ¹⁸ since this is not recorded by Page. However, it may just be possible that the case has been influenced by the prefix $\hat{\epsilon} \nu$ - (the sense 'bite deep into' as at D.S. 10.17 τὸ οὖς $\hat{\epsilon} \nu \epsilon \pi \rho \iota \sigma \epsilon \tau o \iota s$ δδοῦσι is clearly not required). Wilamowitz (53) cites Opp. H. 5.185–6 $\gamma \epsilon \nu \nu \nu \sigma \kappa o \lambda o \iota s$ $\hat{\epsilon} \nu \kappa \nu \sigma \iota s$ it gnashes its jaws on the curved bridle', where the verb is construed differently and the direct object still in the accusative, and Inama compares Lat. infrendere dentibus (e.g. Verg. A. 3.664), ¹⁹ but it is not clear that the two phrases are genuinely comparable. We are in the middle of a sequence of dochmiacs (which Page excluded from his analysis, but which are admitted by Wilamowitz and West), and $\gamma \delta \mu \phi \nu s \epsilon \mu \pi \rho \iota \omega \nu$ is a dochmiac of the form --u. Of 70 † $\mu \iota \mu \nu \nu \nu \omega \kappa \nu s$ I despair.

University College Dublin

J. H. HORDERN

¹⁷ J. Sitzler, *Bursians Jahresb*. 133 (1907), 250.

¹⁸ J. Sitzler (n. 17), 251.

¹⁹ V. Inama, *RIL* 36 (1903), 615.