# Textual Observations on Philogelos 

R. D. Dawe

AFTER THE EXCELLENT EDITION with commentary by Andreas Thierfelder (Munich 1968), which itself was able to profit from the fundamental work of Boissonade (Paris 1848) and Alfred Eberhard (Berlin 1869), there is not a great deal left for an editor to do. The manuscript tradition, and the editorial role of Minas Minoides in the last century, have been clarified by B. E. Perry, and the collection's linguistic usage by Gerhard Ritter. ${ }^{1}$ The two main versions of the various jokes that comprise the collection do not contain serious divergences within themselves. The present paper is therefore devoted only to the proposal of a handful of conjectures. In the excerpts printed below (a) versions are represented by the manuscripts ACM and (b) versions by EPV, or as many of them as are extant for any particular item.





$\pi \varepsilon \rho เ \sigma \tau \varepsilon ́ \lambda \lambda \varepsilon เ v$ ("bedecken") gives roughly the necessary idea, but, as Thierfelder notes, the following infinitive ó $\varphi \theta \hat{\eta} v \alpha i$ reads strangely without $\mu \dot{\eta}$. But there is a simple remedy that obviates such solutions as Boissonade's ínooté $\lambda \lambda \varepsilon \tau o$, namely to insert $\langle\tau o ́\rangle$ after $\pi \varepsilon \rho เ \varepsilon \sigma \tau \varepsilon \dot{\lambda} \lambda \varepsilon \tau \frac{}{c}$. For the construction compare Clem. Al. Strom., PG VIII 1285b: ỡ $\lambda$ ó $\mu \varepsilon$ vos tòv $\delta t \omega \gamma \mu$ óv.

[^0]



The variation of word order is best explained on the supposition that $\mu \bar{v} \nu$ was written above the line in a common ancestor, having first been accidentally omitted. How omitted? If by haplography, then the most likely place for $\mu \bar{v} v$ would be after $\theta \dot{\varepsilon} \lambda \omega v$, and this gives what is in any case the most appealing order on stylistic grounds: the same word order $\theta \dot{\varepsilon} \lambda \omega v+$ object + infinitive is found in the next item ( $\Sigma \chi 0 \lambda \alpha \sigma \tau$ ккoे $\theta \dot{\varepsilon} \lambda \omega v$ $\alpha$ vitov tòv ôvov $\delta t \delta \alpha \xi^{\prime} \alpha_{1}$ ) and the same in no. 161. No contrary examples are found in Pbilogelos.
But there is a second point to consider. Why should the scholasticus chew meat? The meat must be for the mouse, so read $\delta \alpha \kappa \varepsilon i ̂ v$, with $\dot{\varepsilon} \kappa \alpha \dot{\theta} \boldsymbol{\theta} \sigma \varepsilon v$ active: he put down the meat for the mouse to chew. Only on some such supposition may we hope to avoid the incongruous explanation whereby the scholasticus has meat between his teeth, imitating a mousetrap-"was mir selbst für diesen schwachen Witz zu dumm vorkommt" (Thierfelder). The anecdote seems unfinished-and it is by no means the only one in the collection to have suffered that fate. In the missing part there was doubtless some rôle for the darkness to play: otherwise it would hardly have been mentioned.



 interrogationis $M$
The final tò $\beta \alpha \lambda \alpha \alpha^{v} \varepsilon$ iov sounds superfluous, and comparison with 130 , which ends $\kappa \alpha \theta \omega \varrho \varsigma \beta \lambda \varepsilon ́ \pi \omega$, ov่ $\lambda$ ov́ $\varepsilon$, confirms this
 33 by Thierfelder, are other intrusions in the vicinity.



ov̉ $\delta^{\prime}$ ínò ${ }^{\alpha} v \theta \rho \omega ́ \pi o v$（＂and perhaps not even by man＂）has elicited some contorted explanations from the commentators． Of our two manuscripts here，one，M，writes $\dot{\alpha} v \theta \rho \dot{\sigma} \pi \sigma^{2}$ as ơvov，but without a line above it which would indicate a compendium was intended．Read ěvvov：the father＇s informant was either out to cause mischief，or was possibly crazy．
\[

$$
\begin{aligned}
& 40 \text { (a) AM } \Sigma \chi о \lambda \alpha \sigma \tau \iota к o ̀ s ~ \mu ı к \rho o ̀ v ~ v i ́ o v ~ \dot{\alpha} \pi о \lambda \varepsilon ́ \sigma \alpha \varsigma, ~ \theta \varepsilon \alpha \sigma \alpha ́ \mu \varepsilon v o \varsigma ~
\end{aligned}
$$
\]

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Unfortunately the（b）version has nothing that would throw
 $\dot{\varepsilon} \xi o v \sigma i \alpha v$（Eberhard）and $\pi \varepsilon \rho$ tovoíav（Boissonade）are both sensible，but so might the bare ovioiav be，＂property．＂But the original text may once have been more explicit，with the adjective $\pi \lambda o v \sigma i \alpha v$ ，followed by a noun now lost．





Minas＇motives in conjecturing 〈oủk〉 $\notin \rho \chi \varepsilon \tau \alpha \mathrm{t}$ are obvious． Thierfelder believes that the same sense can be obtained without any alteration of the text by invoking Kühner－Gerth II $533 \$ 589.14$ ．Those who believe that the examples cited there do not justify the translation here，＂How do you know if it is not coming through the other gate？，＂may care to construe differ－ ently，taking the $\varepsilon i$ clause not as an indirect question but as an ordinary conditional：＂If it comes through the other gate，how do you know？＂One might perhaps have expected a potential optative with ${ }_{\alpha} \mathrm{v} v$ instead of the plain indicative oî $\delta \alpha$, ，but one can say the same of vouı $\zeta$ ó $\mu \varepsilon \theta \alpha$ ．Philogelos does not indulge in the potential optative．The only exceptions are at 28 （ ${ }^{\alpha} v$ عỉn） and，if I am right in suggesting it，another 〈öv〉 ciln just two items before，at 26 ．Boissonade rightly compared $\delta \iota \kappa \alpha i \omega \varsigma \mu \omega \rho o i ̀$ $\kappa \alpha \lambda \circ v ́ \mu \varepsilon \theta \alpha$（15）and $\mu \omega \rho o ́ s ~ \varepsilon i \mu \iota ~(52) . ~$









Bleating, given us by A, the most complete manuscript, and the most highly esteemed, of Philogelos, is something you hear, not something you see, and so Thierfelder adds (koi $\sigma \kappa \iota \rho \tau \omega \mathrm{v}-$ $\tau \alpha\rangle$. But M, which we invoked on 36 , has the extraordinary variant $\gamma \lambda u$ кó $\mu \varepsilon v \alpha$. Now Philo Carpasianus, Cant. 206 has $\kappa \alpha \theta \alpha ́ \pi \varepsilon \rho \quad \gamma \lambda \cup \kappa v ์ v \varepsilon \sigma \theta \alpha \iota ~ \beta o v \lambda o \mu \varepsilon ́ v o ı s ~(w h e r e ~ M i g n e ~ w o u l d ~$ prefer $\gamma \lambda u \kappa \alpha i v \varepsilon \sigma \theta \alpha l$ ), "to enjoy sweetness." The same stress would fit well here too, of flocks full of joie de vivre. Read $\gamma \lambda \nu \kappa v v o ́ \mu \varepsilon v \alpha$.
$\pi \rho o \sigma \pi \alpha i \xi \alpha v \tau 0 \varsigma$ looks as though its tense has been assimilated to that of عimóvzos. Read $\pi \rho \circ \sigma \pi \alpha i \zeta o v \tau o s$.

 ${ }^{\dagger} \kappa \lambda \alpha \alpha^{\circ} \eta \tau \varepsilon{ }^{\dagger}$.
 corr. Minas $\dot{\eta} \mu \bar{\omega} v \mathrm{M}: ~ \hat{\jmath} \mu \bar{\omega} v \mathrm{~A}$
Thierfelder has a long and imaginative note considering the possibility that "die Schuhe unausgesprochen mit Heuschrecken (Grillen) verglichen werden," $\dot{\mu} \mu \omega \nu$ and $\kappa \lambda \alpha \dot{\alpha} \sigma \tau \varepsilon$ (Minas) giving us grasshoppers breaking their own legs with excessive rubbing. Less far-fetched and more humorous would be óкえа́ $\zeta \varepsilon \tau \alpha \mathrm{l}$. The scholasticus does not wish it to be thought that he has creaking joints.







 ท̇סúvavto;
(a) $\beta \alpha \theta \dot{\imath}$ om. $\mathbf{A} \quad \dot{\varepsilon} v \tau \alpha \hat{v} \theta \alpha \mathrm{M}$



In the (a) version the scholasticus asks if the water is good. For $\mathfrak{\jmath}^{\prime} v$ we should expect $\dot{\varepsilon} \sigma \tau i ́$, or an ellipse of $\dot{\varepsilon} \sigma \tau i:$ hence [ $\hat{\eta} v$ ] bracketed in the forthcoming Teubner text. In the (b) version something different is said: the man asks to drink water if it is good, the "if" being this time not interrogative but conditional. Here $\mathfrak{\eta} v$ so far from being either superfluous or incorrect in tense, is positively welcome, and is easily supplied before $\dot{\varepsilon} v$. The waters are, however, muddied again by the $\lambda \varepsilon ́ \gamma o v \tau o s$ ö ôı


 'E $\omega \lambda$ óv $\mu \mathrm{ol}$ ŏpviv $\theta \hat{v} \sigma o v$.

битยитшрímı M
The joke hinges on $\check{\varepsilon} \omega \lambda \frac{1}{}$, and the word order $\kappa \alpha \lambda \grave{\eta} \nu$ ő $\rho v \iota v$ ह̈ $\omega \lambda$ ov $\sigma \iota \tau \varepsilon v \tau \eta ์ v$, adj. + noun + adj. + noun used adjectivally, putting the most important word in the least important position, is unpleasing. Read ő oı к $\alpha \lambda \grave{\eta} \vee ~ o ̋ \rho v \iota v ~ \sigma \iota \tau \varepsilon v \tau \eta ̀ v ~ \varepsilon ̈ \omega \lambda o v ~$ $\dot{\varepsilon} \delta \varepsilon i ́ \pi \cup \eta \sigma \varepsilon$, to make it clear that $\check{\varepsilon} \omega \lambda \frac{1}{}$ is not on the same plane as $\kappa \alpha \lambda \eta \dot{\eta} \nu$, but describes the condition of the fine fattened bird when eaten.
 'Ро́ $\mu \eta \imath, \dot{\eta} \tau \tau \eta \theta \dot{\varepsilon} v \tau \alpha \dot{\alpha} \theta \lambda \eta \tau \eta ̀ v$ к $\alpha i \quad \delta \alpha \kappa \rho v i o v \tau \alpha$ i $\delta \dot{\omega} v, \pi \alpha \rho \alpha-$
 viкíaとцц.
ètolpí̂ı A: corr. Minas
The scholasticus did not see an athlete having been beaten (aorist) and crying (present), but a defeated athlete crying. Delete к $\alpha i$. As close as 64 we shall find an intrusive $\delta \dot{\varepsilon}$, and at 107 and 214 Eberhard plausibly deletes another koí ostensibly linking two participles. See also below on 81 and 111.

Eberhard felt that $\ddot{\alpha}$ zo $\pi$ ov requires a noun or pronoun to agree with, and suggested $\alpha$ áronóv $\langle\tau\rangle\rangle$, which nicely foreshadows $\tau \iota \tau \hat{\omega} v$ ouveктıкิ̂v. But palaeographically easier, and with no loss of style, would be ő $\tau \iota\langle\tau \iota\rangle \not \approx \alpha \sigma \pi o v$. The evidence,
however, of Kühner-Gerth I 268 should make us stay our hand.



Prima facie this would mean that the scholasticus, on the death of his companion, visited his own parents. av̇rov̂ should follow or precede tov̀s yovéas, and be omitted after $\pi \alpha \tau$ рós. The error may well have been facilitated by 70: $\Sigma \chi 0 \lambda \alpha \sigma \tau$ cos̀s
 عiлาv́ণŋร....

Thierfelder accepts Eberhard's version of $\dot{\alpha} \kappa \rho o ́ \pi \tau v \chi \alpha$ as "genus quoddam amiculi vel lintei in mensa ponendi," but confesses that the $\dot{\alpha} \kappa \rho \circ$ - part of the word remains baffling. But $\dot{\alpha} \beta \rho o-$ would not be. In what follows Thierfelder deletes
 inexplicable. It must either be ejected, or another word found, which could reasonably be glossed by $\zeta \eta \tau \eta 1 \sigma \alpha \mathrm{t}$. Such a word does not immediately come to mind, but since the joke is concerned with matching dimensions we may wonder if the cio-
 $\dot{\alpha} \beta \rho o ́ \pi \tau v \chi \alpha$ is a feminine singular.


It is not just symmetry that suggests $\varepsilon i \zeta ̧$ Aïסov $\beta \lambda \varepsilon \varepsilon^{\prime} \pi \varepsilon$ u. The figurative use of $\beta \lambda \dot{\varepsilon} \pi \omega$ preponderates in such expressions of how some one or some thing looks: cf. LSJ s.v. $\beta \lambda \varepsilon$ ह́n $\omega$ II with its entry s.v. $\dot{o} \rho \alpha \dot{\alpha} \omega$ I.5.





The sense can hardly be "said on a ship," or "his fellow sailors storm-tossed and crying on a ship" as if the scholasticus were himself somehow exempt from the storm. Read $\chi \varepsilon \iota \mu \alpha \zeta$ о $\mu \varepsilon \varepsilon^{v} \omega \iota$ and compare the first sentence of 80 : $\Sigma \chi \circ \lambda \alpha \sigma \tau \iota \kappa \circ \hat{v} \pi \lambda \varepsilon \dot{\varepsilon} 0 v \tau \circ \varsigma$ $\dot{\varepsilon} \kappa ı v \delta \dot{v} v \varepsilon v e v$ ù $\pi$ ò $\chi \varepsilon \not \mu \bar{\omega} v o s ~$ tò $\pi \lambda o i ̃ o v$. The scholasticus finds
 himself on a storm－tossed ship，and with his fellow－sailors crying．It is possible，but not necessary，to delete the kaí before $\kappa \lambda \alpha$ tóv $\tau \omega v$ as a connective wrongly introduced after the corrup－ tion to $\chi \varepsilon \mu \alpha \zeta о \mu \varepsilon ́ v \omega v$ ．

Minas＇text begins with the word order $\Sigma \chi o \lambda \alpha \sigma \tau ⿺ 𠃊 ⿴ 囗 十 丌$ §vo $\delta \varepsilon \iota \lambda o$ i．This may well be right：it is the uniform practice else－ where in Philogelos to put $\delta$ vo after the initial noun：see nos．13， 20，39，152，178， 211.
What makes the two cowards hide themselves，and who are ＂the soldiers＂？Something must have fallen out of the text：e．g．
 $\mu \varepsilon ́ v . .$. ．Later in the story the participle vouioac has no point of
 contrasted with ó $\dot{\varepsilon} v \tau \omega \imath \kappa \alpha \lambda \alpha \mu \hat{\omega} v \iota \kappa \rho \cup \beta o ́ \mu \varepsilon v o \varsigma$.

 $\varphi \alpha \gamma \varepsilon i ̂ v ~ દ ̈ v e \kappa \alpha ~ \delta o ́ \xi \omega ~ \pi \alpha \rho \varepsilon i ̂ v \alpha ı . ~$
There can be occasions when the omission of a verb of saying， as in 3 or 22 for example，can be stylish．This does not seem to be one of them，and comparison with the very similar $32 \delta i \alpha ̀ \tau i$
 or else－a more gentle remedy－insert $\langle\bar{\varepsilon} \varphi \eta\rangle$ after $\mu \eta$ ．



## 

Will anyone dispute that this joke would end much more pungently without the repetition of $\notin \chi \omega$ ？viz．$\mu \varepsilon ́ \chi \rho t \delta \dot{~} \dot{\alpha} \gamma \rho \circ \hat{v}$ ov̋．The question is similar to the one posed of to $\beta \alpha \lambda \alpha v \varepsilon i o v ~ i n ~$ 23 above．





$\tau \varepsilon \lambda \varepsilon i \omega \varsigma ~ \tau \varepsilon$ A [каi] Eberhard aipvídpov M
 bizarre. Straightforward would be oi к $\alpha \lambda$ oi iatpoì k $\alpha i\langle o i\rangle$ סókıot $\tau \hat{\varsigma} \varsigma \pi \dot{\prime} \lambda \varepsilon \omega \varsigma$. True, the text says only the doctors were blamed. But the anecdote is about a $\mu \varepsilon \gamma \alpha \lambda \alpha v \chi o v(\mu \varepsilon v o \varsigma$, who might well wish to boast about his important connections.

"One is asleep and one is standing." So Eberhard's explanation in his apparatus, but he writes (76): "ơocotal vix ac ne vix quidem sanum est; expectem $\dot{\varepsilon} \sigma \tau \iota \alpha \tau \alpha \kappa$, кعipe $\tau \alpha \iota$ vel tale quid." "Mir unklar der Grund seiner Bedenken," says Thierfelder, but the feebleness of 'one is standing' speaks for itself. $\dot{\varepsilon} \sigma \tau \hat{\alpha} \tau \alpha \mathrm{l}$ is clever, but the story is likely to be couched in terms whereby the $\pi \alpha i \bar{s}$ is excusing himself for not being on watch, not confessing that something terminal has happened to half the
 asleep, the other is <doing what I ought to be doing, viz.> watching over him. Cf. Ar. Vesp. 955 oiós $\tau \varepsilon \pi о \lambda \lambda o i ̄ \varsigma ~ \pi \rho о \beta \alpha \tau i-$ ols $\dot{\varepsilon} \varphi \varepsilon \sigma \tau \alpha v \alpha l$. Only these $\pi \rho \circ \beta \dot{\alpha} \tau \iota \alpha$ are not $\pi \mathrm{o} \lambda \lambda \dot{\alpha}$.



 $\dot{\varepsilon} \mu \alpha \sigma \tau i \gamma \omega \sigma \alpha v$.

Who are oi at the beginning of the second sentence? "The citizens of Abdera" will be the reply. But this is as awkward as saying "In London a horse ran amok, and they came together." Secondly, what is the point of "they came together and sent for..."? Doubtless people might cluster round, but what does "coming together" actually do in the telling of the story, and why does it appear to stand on the same plane as "sending for"? All difficulties disappear if we consider what sort of people would naturally be in a gymnasium, and read oi $\delta \dot{\varepsilon} \sigma u v \alpha \theta \lambda o \hat{v} v-$ $\tau \varepsilon \varsigma$ [к $\alpha i ̀] \mu \varepsilon \tau \alpha \pi \varepsilon \mu \psi \alpha \dot{\alpha} \mu \varepsilon v o ı$.


#### Abstract

  



The Abderite infers that the woman might be the eunuch's daughter. Why? She could be any one. What we need is a second question, indicating that the Abderite has failed to grasp the full significance of the answer he has just been given: "Is she then his daughter?"





A strange invitation to a sick woman: "If you are willing and able, get burnt up." The only reason why the woman might consent to be burnt is that in this way she might put an end once and for all to her pain. But we have heard nothing about her pain. We need some such reference. For $\beta$ ovi $\lambda \eta t$ k $\alpha i$







 Boissonade $\hat{\eta} \pi \alpha \rho \pi \alpha \rho \dot{\varepsilon} \chi o v \sigma \alpha v$ Boissonade
$\langle\pi \rho о \sigma \dot{\eta} \kappa \varepsilon \iota\rangle$ Eberhard, which Thierfelder would like to alter to $\pi \rho \circ \sigma \hat{\eta} \kappa \varepsilon v$. But it would be more rational to change ovk $\hat{\eta} v$ Síkotov to oűk $\dot{\varepsilon} \sigma \tau \downarrow$ סíkolov. The present tense is what is offered in the closely similar version that appears as 103, itself the source of Eberhard's supplement.



 $\kappa \alpha ́ \tau \omega \theta \varepsilon v \cdot$ K $\alpha i \alpha v ̇ \tau o ̀ \varsigma ~ \mu \varepsilon i v o ́ v ~ \mu \varepsilon . ~$
 $\mu \varepsilon \mathrm{A}: \mu \mathrm{E}$ ivoucv M

Travelling with "another," or travelling with a friend, $\dot{\varepsilon} \tau \alpha i ́ \rho o v ?$ In many of these entries in Philogelos the tale is told of X and an $\dot{\varepsilon} \tau \alpha i \hat{\rho} \rho o \rho$, though once (39b) it is necessary to make the reverse emendation from $\dot{\varepsilon} \tau \alpha \hat{i} \rho o s$ to $\varepsilon$ ह́ $\tau \varepsilon \rho \circ \varsigma$. Here the nature of the story itself, and the use of avvodounopos ("travelling companion") favours something more intimate than the bare "another."
$\pi \rho \sigma \sigma \alpha \pi \varepsilon \varepsilon \varepsilon \varepsilon v \varepsilon v$ is an unbelievable compound. $\pi \rho o ́ \sigma\langle\omega\rangle$ $\dot{\alpha} \pi \dot{\mu} \mu \varepsilon เ v \varepsilon v$ seems an inoffensive solution.

 غ̈خんosov;
$\pi \varepsilon v \tau \alpha \kappa o ́ v \delta u \lambda \neq \varsigma ~ A: ~ c o r r . ~ M i n a s ~$

In these stories it is the Sidonian who is stupid. Equally at 140, 196, and 197 it is the $\gamma \rho \alpha \mu \mu \alpha \tau \iota \kappa$ ós who is the butt of the joke. A stupid pupil is not funny: a stupid master is. It follows that the
 schoolmaster. Thierfelder's diagnosis $\delta i \delta \alpha ́ \sigma \kappa \alpha \lambda o v] ~ \mu \alpha \theta \eta \tau \eta{ }^{\prime} v$ vid. opus esse is then unlikely to be correct, likewise Cataudella's $\delta t \delta \alpha \sigma \kappa o ́ \mu \varepsilon v o v$. We shall have to recast the sentence more
 only one of any number of possibilities. It will be noted that in the similar 92 the question 'H $\pi \varepsilon v \tau \alpha \kappa o ́ \tau v \lambda o s ~ \lambda \eta ́ \kappa v \theta o s ~ \pi o ́ \sigma o v ~$ $\chi \omega \rho \varepsilon \hat{i}$; is in the same way addressed to the more authoritative figure, there the father of the scholasticus.


нáreıpos M
The request made to the cook rather presupposes a condition not mentioned in the joke. Something like 〈 $\dot{\varepsilon} v \tau \hat{\omega} v \alpha v ่ \tau \omega ̂ t ~ \pi \lambda o i ́ \omega \iota$ $\pi \circ \rho \varepsilon v o ́ \mu \varepsilon v o \varsigma\rangle$ may have fallen out after $\tau \iota$.


 $\gamma v \omega \rho i \zeta \omega v$ oủ $\delta \omega \dot{\sigma} \omega \cdot \sigma \dot{\varepsilon} \delta \dot{\varepsilon}[\mu \eta ̀] \gamma \omega \omega \rho i \zeta \omega v$ oú $\delta \omega \dot{\sigma} \omega$.
$\langle\mu \grave{\eta}\rangle \mathrm{et}[\mu \eta \mathrm{\eta}]$ Thierfelder
Thierfelder rightly finds the anecdote clumsily written. He has vastly improved the point of the story by moving $\mu \eta$ from the second to the first $\gamma \omega \omega \rho i \zeta \omega v$. But in addition $\dot{o} \varepsilon \dot{v} \tau \rho \alpha \alpha^{\prime} \pi \lambda \lambda o s$ in front of $\dot{\varepsilon} \varphi \eta$ needs to be deleted, or more likely replaced by a
resumptive ó $\delta \varepsilon ́ \varepsilon$ such as we find in nos. $67,196,225$. We are left with the inept beginning. "Zwei Leute wollten sich von ihm den Kamm leihen" is plainly the sense required, but on the face of it the text appears to be talking about two strigils. Possibly there has been a kind of semi-haplography taking place in an original AYTOYYПOДYO, and we should read $\xi v ́ \sigma \tau \rho \omega v \pi \alpha \rho$ '
 the temptation to write Svoiv, a form not found in Philogelos: see Thierfelder on 196. Whether the further alteration to
 learned Thierfelder refers us to the plurality of strigils at Pers. 5.126 and Juv. 3.163.

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Thierfelder would like to add $\langle\dot{\alpha} \varphi \theta \alpha \lambda \mu \iota \omega \sigma \alpha v\rangle$ after ve $\alpha v i \delta \alpha$. That damage has occurred seems likely from the anomalous position of $\dot{\omega} \rho \alpha i \alpha v$, which ought to be put in front of $v \varepsilon \alpha v i \delta \alpha$ : the phonetic equivalence of $\alpha \iota$ and $\varepsilon$ may explain the error arising from $\dot{\omega} \rho \alpha i \alpha v v \varepsilon \alpha v$-.

The Cymaeans are angry, presumably with Lollianus. Thierfelder very reasonably asks, "Warum?" We need to be told, and a lacuna after ópүเoӨévtȩ seems inescapable.



〈 $\varepsilon$ incev〉 Boissonade
The explanation of haplography recommends Boissonade's $\varepsilon i k \pi \varepsilon$ rather than his alternative $\varepsilon$ है $\varphi \eta$, which Thierfelder strangely prefers. At the end $\varepsilon i\left\langle\left\langle\sigma^{\prime}\right\rangle \varepsilon \in \sigma u ́ \lambda \eta \sigma \alpha\right.$ or $\varepsilon i \in \varepsilon \sigma v i \lambda \eta \sigma \alpha ́\langle\sigma \varepsilon\rangle$ is what we might expect to see.
ỡroc Kurtz: oütç $\mathbf{A}$

Who is $\tau 0 \bar{u}$ at the start of the second sentence? There must be an antecedent, e.g. $\langle\theta \varepsilon \rho \alpha \dot{\alpha} \pi o v \tau \alpha\rangle$ after $̇ \kappa \varepsilon ́ \lambda \varepsilon v \sigma \varepsilon \delta \dot{\varepsilon}$. Eberhard's $\dot{\varepsilon} \kappa \kappa \varepsilon \chi \omega \rho \iota \sigma \mu \varepsilon ́ v \alpha$ has been called "fraglich," but the parallel of Arist. Hist.An. 551a7 is a good one, even if it does rest on a conjecture by Dittmeyer, for $\tau \grave{\alpha} \mu \dot{\Sigma} v \dot{\varepsilon} \kappa \kappa \varepsilon \chi \omega \rho \iota \sigma \mu \varepsilon \dot{\varepsilon} \omega \omega v$ there







If the meaning is "not from his own but from the other one," the text is not to be altered. But since ërepos ... érepov has so far referred to the Cymaeans, we should perhaps read "not from his own, but from the other fellow's," i.e., $\dot{\alpha} \lambda \lambda \lambda^{\prime} \dot{\varepsilon} \kappa\langle\tau 0 \bar{v}\rangle$ चoû $\dot{\varepsilon} \tau \varepsilon ́ \rho o v . ~ \tau o i ̄ \varsigma ~ \dot{\alpha} \lambda \lambda \dot{\eta} \lambda \omega v$ seems to support this suggestion.
ойк в́р о́ $\mu \varepsilon$ Ө $\alpha$;

There seems to be no point in this story. "Wären wir etwa dumm, wenn wir in Zukunft auch nicht kämen" (Thierfelder) is meaningless, and in any case where is the Greek equivalent of "wären wir?" There must be a lacuna, e.g. $\langle\varphi \alpha v \varepsilon i ̂ \sigma \theta \varepsilon\rangle$, after है $\varphi \alpha \sigma \alpha v$. "Won't you look stupid if in future we too don't turn up?"




Poured water in to see when it would come streaming out? Stop-watch in hand? And why the corruption from $\pi$ óve or ónóve to tò $\pi o ́ \tau \varepsilon$ ? A more obvious experiment would be to see whether liquid poured into the mouth would come streaming out of the hole made by surgery. Read îva ǐ $\delta \eta \iota\langle\varepsilon i\rangle \delta i \dot{\alpha}$ toū
 í $\delta \eta \iota$ and before $\delta \iota \dot{\alpha}$ is even easier than its necessary insertion after $\dot{\varepsilon} \rho \omega \tau \eta \theta \varepsilon i s$ (Eberhard) in 250, and gives a more plausible word order than that scholar's $\langle\varepsilon i\rangle \pi o ́ \tau ’$ here. $\chi \varepsilon \iota \rho \circ \cup \rho \gamma \eta \theta \dot{\varepsilon} v \tau \circ \varsigma$
urgently needs a noun to go with it if it is not to yield the vapid sense "through the person operated on." For tóno̧ referring to a part of the body see 217 and LSJ s.v. I.3.

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\begin{aligned}
& \text { к } \alpha \tau \varepsilon \pi \varepsilon ́ \tau \alpha \sigma \dot{\varepsilon} \mathrm{~A} \text { : corr. Minas }
\end{aligned}
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The genitive noías $\tau \dot{\varepsilon} \chi \vee \eta \zeta$ without so much as an $\varepsilon \hat{i}$ is inexplicable. The (b) version offers the unobjectionable $\eta$ ท่ $\dot{́} \tau \eta \sigma \varepsilon \vee \varepsilon i \mathfrak{i} \tau \varepsilon ́ \chi \cup \eta \vee$ oỉ $\delta \varepsilon v$. We either need a word that will fulfil the same function as oiferv but explain both the genitive case and the reason, e.g. haplography, for its own omission: e.g. $\pi 0$ ias〈 $\left.\dot{\varepsilon} \pi \alpha^{\prime} \dot{\varepsilon} \varepsilon \iota \varsigma\right\rangle \tau \varepsilon ́ \chi \vee \eta \varsigma ;$ or else, less adventurously, with the (b) version as our guide, we should write $\pi \sigma^{\prime} \alpha v$ oỉ $\delta \varepsilon \vee \tau \varepsilon ́ \chi \vee \eta \vee$;

194(a) A $\Delta \dot{v} \sigma \kappa о \lambda о \varsigma ~ \sigma к \alpha ́ \lambda \lambda \alpha v ~ к \alpha \tau \alpha \beta \alpha i v \omega v ~ \sigma \varphi \alpha \lambda \varepsilon i \varsigma ̧ ~ к \alpha \tau \varepsilon ́ \pi \varepsilon \sigma \varepsilon . ~$



 $\pi \rho o ̀ s ~ \sigma \varepsilon ́ ; ~ ;$

Thierfelder explains toû ह́volkiov as a genitive of price, keeping évoiktov in its most common meaning "rent." "Wenn ich meine Miete bezahle, kann ich in meiner Wohnung machen, was ich will." But what we expect to see is simply "ich kann in meiner Wohnung machen, was ich will" without the "wenn ich meine Miete bezahle," and that alleged genitive of price must be the strangest one ever to be so classified. We must assume the sense to be "I can do what I like inside my own house," and



 каi $\chi \omega \lambda$ óv.

[^1]


 oov $\pi \alpha \tau \varepsilon ́ \rho \alpha$.

The last sentence poses problems. ovi $\delta \varepsilon \varepsilon^{v} v$ in a sentence with an accusative object is, as Thierfelder says, "ungewöhnlich," and Minas' ov̉ $\delta \dot{\varepsilon}$ "not even" or "not ... either" only makes matters worse. The $\gamma \alpha \dot{\alpha} p$ is also not easily explicable except on the assumption that there is an ellipse of some such idea as <you say that, but are mistaken>. A more economical way to a mantic pronouncement would be ov่ $\delta \dot{\varepsilon} v$ ' $\alpha \rho$ ' oî $\delta \alpha \varsigma$ к $\alpha \tau \alpha ̀ ~ \tau o ̀ v ~ к \alpha \tau \alpha ̀ ~$ $\dot{\alpha} \lambda \eta \forall \varepsilon i \alpha \sim$ oov $\pi \alpha \tau \varepsilon ́ \rho \alpha$, the first $\kappa \alpha \tau \dot{\alpha}$ in the sense exemplified by LSJ s.v. B.IV.2.




lacunam indicavit Eberhard vıкท́ $\sigma \varepsilon \sigma \theta \varepsilon$ A: corr. Boissonade $\dot{\varepsilon} \xi \dot{\omega} \pi \imath \sigma \theta \varepsilon \vee A \quad \dot{v} \mu \hat{\omega} v$ Minas: $\dot{\eta} \mu \hat{\omega} \vee \mathrm{A} \quad \beta \lambda \dot{\varepsilon} \psi \omega \sigma \imath v$ Boissonade:

The construction vıкŋ́ $\sigma \varepsilon \tau \varepsilon$ tòv $\pi o ́ \lambda \varepsilon \mu \circ v$ is sufficiently abnormal for Haupt to conjecture $\tau 0 \vee{ }^{\circ} \varsigma \pi \lambda \varepsilon \mu$ íous, but a more plausible suggestion would be tòv $\pi \mathrm{\lambda} \lambda \hat{\mu} \mu \mathrm{Lov}$, notwithstanding the following plurals. Such a familiar use hardly needs illustrating, but ${ }^{\circ} \mu \alpha \tau \omega ิ \iota$ П́́ $\rho \sigma \eta \iota$ ("with the Persians") at Hdt. 6.133 or $\tau \hat{\omega} \iota \beta \alpha \rho \beta \dot{\alpha} \rho \omega \iota$ ("the foreigners") 9.9.2 may stand for countless formal parallels. For an identical $\pi \mathrm{o} \lambda \dot{\varepsilon} \mu \mathrm{tov}$ (Haase for $\pi o ́ \lambda \varepsilon \mu$ оv mss. ) see Thuc. 2.36.4.


In the similar 218 the last words are $\delta \dot{\varepsilon} \circ \mu \alpha l$ $\dot{u} \mu \bar{\omega} v, \mu \grave{\eta} \pi \alpha \dot{\alpha} \nu \tau \varepsilon$ $\dot{\delta} \mu \mathrm{ov}$, which Minas adopted for 209 also. But A's version could point to something else: $\delta \dot{\varepsilon} o \mu \alpha \mathrm{l} \dot{v} \mu i ̂ v,\langle\mu \grave{\eta}\rangle$ ö $\mu \alpha \pi \alpha i \sigma \varepsilon ı v$ "do not hit me all at once." For the future infinitive after $\delta$ ह́oual see Thuc. 1.27 (with an eye on the apparatus criticus).
oűk $\check{x} \chi \omega$.

 $\dot{\alpha} \xi i ́ v \eta v$ оủк е̌ $\chi \omega$.
(b) lacunam post $\notin \varphi \eta$ statuit Thierfelder

Thierfelder gives us a lacuna in (b), while conceding, as we all must, that the joke as it stands seems devoid of any merit. Although positing a lacuna is not in itself going to restore humour to a pointless story, we surely have to assume one in
 to, a second urging from the father: e.g. ( $\kappa \alpha i \alpha v^{3} \theta 1 s$ tò $\alpha \dot{v} \tau \grave{̀}$ $\kappa \varepsilon \lambda \varepsilon$ vovios $\rangle$, eliciting the not very funny reply: "I am the one next to you; I haven't got an axe."

##  

 231, and some suppose that the jealous neighbour is calling for a bear to be produced, since this was a notoriously dangerous animal. There would be marginally more humour in the story if the cry were for the neighbour who is fighting to be left without any kind of protection. The verdict of Boissonade "narratio lacuna laborare videtur. Quod superest non potest intelligi" leads me suggest 〈.....〉 ${ }^{\circ} \rho \kappa v \varsigma$, the missing verb containing the suggestion that the neighbour's only protection be removed. The reference is to a retiarius; reference to a secutor is made in no. 87.



$\pi \alpha i_{0} \tau \alpha$ cannot be sound, since the appeal is made to a third party. Thierfelder boldy alters tòv $\pi \alpha$ iov $\quad \tau \alpha$ to $\tau o v \grave{~} \pi \alpha \rho o ́ v \tau \alpha \varsigma$. But if ancient practice in any way resembled modern, the appeal would be made to a referce, who would have the power to step in to end the fight, in short tò $\pi \alpha$ v́ov $\alpha$. The referee's rôle in governing the conditions of the fight would be analogous to that of the $\kappa \cup \beta \varepsilon \rho \vee \dot{\eta} \tau \eta \zeta$ in the preceding anecdote.


 $\tau \rho \alpha ́ \gamma o v, \varphi \alpha ́ \gamma \omega \omega$ סúo غ́pịıа.

## äppaotos A: corr. Minas

 scribes the diet. Thereafter the joke proceeds as if directions are given directly to the sick man, $\varepsilon \ddot{v} \rho o t, \tilde{\varepsilon} \varphi \eta, \varepsilon ט ̋ \rho \omega$ and $\varphi \alpha \dot{\alpha} \gamma \omega$ all being indicators of this. It follows that $\pi$ oiñ $\sigma \alpha t \alpha v i \tau \omega t$ should be $\pi 0 i \eta ̄ \sigma \alpha t \dot{\varepsilon} \alpha v \tau \bar{\omega} \mathrm{l}$ (or $\alpha \dot{v} \tau \hat{\omega} \mathrm{l}$ ). The final words perhaps should be punctuated as a naïve question.

$\dot{\varepsilon} \pi\llcorner\kappa \varepsilon \leftharpoonup \mu \dot{\varepsilon} v \omega v$ may be right: "plastisch-übertreibend: die, den Untenstehenden gewissermassen auf die Schulter reichen." That this is not entirely obvious is evident from the interpola-
 possibility that the original was ن́локєц $\mu \varepsilon ์ v \omega v$.

> 229 (a) A Mé $\theta$ voos $\dot{\alpha} \tau v \chi \grave{\eta} \varsigma \dot{\alpha} \mu \pi \varepsilon \lambda \hat{\omega} v \alpha$ к $\kappa \eta \sigma \alpha \dot{\alpha} \mu \varepsilon v o \varsigma ~ \tau \omega ิ$ $\tau \rho \cup \gamma \eta \tau \omega \iota \dot{\alpha} \pi \varepsilon \in \theta \alpha v \varepsilon v$.


In the (b) version the point of the story emerges more clearly:
 unqualified temporal dative, which takes some effort of will to accept: "ohne Attribut selten und vorwiegend dichterisch" says K.-G. (I.445.2). $\langle\dot{\alpha} \mu \alpha\rangle \tau \hat{\omega} \tau \tau \rho v \gamma \eta \tau \omega \iota \iota$ would give a smooth text,
 would be more pungent: the unfortunate alcoholic on acquiring a vineyard promptly died.





van Thiel (Hermes 100 [1972] 509) has cracked the main difficulty by citing the parallel Mart. 3.17. He argues convincingly that kuvéav ("merda") is not to be tampered with. But then he goes on to suggest that what follows $\alpha \pi \varepsilon \iota \rho \gamma \alpha \sigma \alpha \tau$ deleted as a mistaken addition intended to bring this story into line with items like 233,240 , and 241 , which dwell on confusion
over the orifice emitting the smell. I believe this diagnosis is close to the truth, but that the cure slightly different. Granted there is no contrast between the sausage and the man 'himself', we may prefer to consider what van Thiel deletes to be a separate story told of $\langle\dot{o}\rangle \alpha \cup \mathfrak{v}$ ós, the same man. We find this same ó av่zós introduction in 73,84 , and 169 . There remains the question of whether the words are correctly transmitted. As they stand, they would most naturally mean "he was not believed to be continually breaking wind." It might be more


$\sigma \tau \rho \omega \dot{\mu} \alpha \tau \alpha \dot{\varepsilon} \rho \eta \mu \dot{\sigma} \sigma \omega$ к.г.е..

## $\alpha ̋ v \omega \theta \varepsilon v$ post $\chi \varepsilon ́ \zeta \varepsilon$ evv collocat C

है $\delta o \xi \varepsilon v \dot{o} \rho \alpha \bar{\alpha} \nu$ leads into a dream. We expect therefore some reference to night-time. $\langle\tau \hat{\eta} \mathrm{l}$ vukti〉 is inserted by Thierfelder after $\sigma \tau \alpha \varphi v \lambda \alpha \dot{\varsigma}$, but a more plausible place for it would be before $v v \chi \theta \varepsilon i s$. In the second excerpt printed above from this unusually long anecdote the meaning of $\tau \dot{\alpha} \sigma \tau \rho \dot{\mu} \mu \alpha \tau \alpha \dot{\varepsilon} \rho \eta \mu \omega \sigma \sigma \omega$ has to be "dirty the bedclothes." $\dot{\rho} v \pi \dot{\omega} \sigma \omega$, conjectured by Eberhard, is accepted by Thierfelder, but the change is a violent one. Unlikely as it may seem, $\dot{\varepsilon} \rho \eta \mu \dot{\omega} \sigma \omega$ can give the desired sense, if we may trust Ephraem Syrus I 205 b: $\bar{\varepsilon} \pi \varepsilon \sigma \varepsilon v \dot{\varepsilon} v \pi \eta \lambda \hat{\omega}^{\prime}$
 LXV 301 A ) we shall find $\dot{\varepsilon} \dot{\alpha} v \dot{\eta} \rho \dot{\eta} \mu \omega \tau \alpha \iota$ used of food that has spoiled-a translation that will fit all three passages.

For toùs oikzíous Suakóvous the (b) version has simply toùs $\pi \alpha \hat{i} \delta \alpha \varsigma$ av̇tov̂. $\delta$ tókovos is not found elsewhere in Philogelos, and $\delta$ takóvovs may be a gloss on oikziovs, a word as ambiguous as $\pi \alpha i \delta \alpha \varsigma$, intended to make it clear that servants, not family members (as in 201), are meant. Where at 123 a ooptotńs speaks
 from bath attendants.




 $\prod^{3} v ~ \varepsilon ̌ \sigma \omega \theta \varepsilon v$.
 óp
The mistress of the household sees her slave in a state of sexual arousal. Thierfelder is much exercised by $\dot{\varepsilon} \mu \varphi \alpha v \bar{\eta}$, but all problems over this word would disappear if the $\kappa \alpha$ is placed in front of $\varepsilon \dot{\varepsilon} \mu \varphi \alpha \bar{\eta}$ instead of after it. The servant is visibly excited. Later in the story we must assume the loss of some words explaining how and when ó $\delta \varepsilon \sigma \pi o ́ \tau \eta s$ came on the scene, and posit a lacuna after $\alpha$ v̇n̄̄ı. Just before then $\sigma \nu v \varepsilon เ \sigma \hat{\eta} \lambda \theta \varepsilon v$ needs more than division into $\sigma v v \varepsilon i \varsigma{ }^{3} \lambda \lambda \varepsilon v$ if it is to yield an intelligible sense, but $\sigma u v \varepsilon i s$ < $\sigma v v\rangle\langle\bar{\eta} \lambda \theta \varepsilon v$ would do no violence to the Greek language. In the course of flirting the slave realises who the masked figure is, and has intercourse with her. ${ }^{2}$

Trinity College, Cambridge<br>January, 1999

[^2]
[^0]:    ${ }^{1}$ B. E. Perry, Classical Studies in Honor of W. A. Oldfather (Urbana 194546) 157-166; G. Ritter, Studien zur Sprache des Philogelos (Zürich 1955).

[^1]:    "I'd like to see you for a minute" or "I'd like to see you small." On that ambiguity rests the joke. It is ruined by the intrusion of kai ovvivxeîv, which has no counterpart in the reply and has all the hallmarks of an unimaginative gloss intended to explain that i $\delta \varepsilon i v$ means "have an interview with."

[^2]:    ${ }^{2}$ I wish to acknowledge the helpful criticisms made by my colleague $\operatorname{Dr} \mathrm{N}$. Hopkinson on an earlier draft of this paper.

