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Notes on Jannes and Jambres (P. Chester Beatty XVI)
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## Notes on Jannes and Jambres (P. Chester Beatty XVI) ${ }^{1}$

The editio princeps of P. Chester Beatty XVI, our main source for the book, is due to A. Pietersma (Apocryphon). Further fragments of the text have been published by G. Schmelz in Pap. Congr. XXII (2001) 1199-1212 (P. Mich. inv. 4925 and P. Heid. inv. G. 1016), and by Pietersma himself in Fragments (P. Vindob. inv. G 180 v . and 28249 v.). ${ }^{2}$ Hirschberger gives in an appendix (229-65) an edition and translation including all the known text except the fragments published by Pietersma in the same year, with some worthwhile new supplements; ${ }^{3}$ and a complete translation into German is included in Pietersma's Jannes und Jambres (JSHRZ NF II.4; 2013). The publication of the fragments of an Ethiopic translation recently identified by T. Erho is eagerly awaited. ${ }^{4}$ In the meantime, I attempt in the notes that follow to contribute to the establishment of the text of P. Chester Beatty XVI. The plates in the editio princeps include a complete reproduction of the papyrus; the photographs published on the website of the Center for the Study of New Testament Manuscripts (http://csntm.org/Manuscript/View/BP_XVI) have also been helpful. My lemmata are taken from the editio princeps, and I have assumed that readers will have a copy of this to refer to.

$$
1 \mathrm{ab} \rightarrow 4(\mathrm{p} .97)
$$


In place of cuvүро́ $\varphi о$, I read cv́v $\tau \rho о \varphi о с$, 'intimate friend'. A trace of the crossbar of $\tau$ is visible to the left of the upright; following $\rho$, o is closed at the top, with no connection to $\varphi$. Cf. BDAG s.v. for parallels and references to secondary literature.
$1 \mathrm{c}+\downarrow 15-19$ (p. 113)


Cıv $\pi] \varepsilon \rho \imath \tau \tau \chi \imath ิ v ~ \tau o ̀ v ~ \pi \alpha \rho \alpha ́ \delta \delta ı c o v ~ к \alpha i ̀ ~[c] \kappa о \pi-~$
 $\qquad$ . . . . $] \alpha \tau \eta \rho \alpha ט ̉ \tau \omega ิ \nu$ [
At the end of line 17 and the beginning of line 18 , I read and supply [oi]кобol[ $\mu \eta \tau]$ òv $\dot{\alpha} \varphi \eta \uparrow \kappa \varepsilon v \alpha \cup ̛ ̣[\tau$ óv, 'and when it had been built he gave it up (to ...)'. The sequence кoסo is written as in line 16. The new reading

[^0]usefully removes from the text an infringement of the standard rules of word-division, which the scribe should now be assumed to have observed throughout. $\left.{ }^{5} \dot{\alpha} \varphi \hat{\eta} \kappa \varepsilon \nu \alpha \cup ̛\right\}[\tau o ́ v$ must be followed by a reference to Jambres in the dative if $\alpha \hat{\tau} \tau \hat{\omega} v$ in 19 ] $\alpha \tau \eta \rho \alpha v \jmath \tau \hat{\omega} v$ [ is to refer to the two brothers, as it surely does: $\pi] \alpha \tau \eta \rho$, suggested in the ed. pr. (122), is a likely supplement. Perhaps Jannes hands over primary responsibility for the $\pi \alpha \rho \alpha ́ \delta \varepsilon ı c o c$ to his brother either temporarily or on a permanent basis.

1ef $\rightarrow 4$ (p. 125)

## ]. غ̈ркı лоvŋр@̣ [. .

'Wicked enclosure' is a surprising expression. I should prefer to restore $\pi \sigma v \eta \rho \hat{\omega}[v$. Then one could have e.g.
 عíacıv in line 5 (235n. 77): 'I do not find healing for serious illnesses.'
lef $\downarrow 5$ (p. 129)

At the end, I read not $\gamma v[$ but $\eta \mu[$. Both uprights of $\eta$ are preserved, extending above the crossbar, and the final trace, the lower right-hand arc of a circle, would suit the first stroke of one form of $\mu$; cf. e.g. $\eta \mu$ in line 3. We may supply e.g. $\dot{\eta} \mu[\alpha \rho \tau \eta \kappa v i ́ \alpha c$, 'the woman (?) who has sinned': cf. $2 \tau \hat{\omega} v \alpha \mu \alpha$. [ ( $\tau \hat{\omega} v \dot{\alpha} \mu \alpha \rho[\tau \omega \lambda \hat{\omega} v$ Hirschberger 235 n. 83), 7-9.
$2 \mathrm{a} \rightarrow 5-8$ (p. 137)
] к $\alpha i ̀ ~ \varepsilon i ̂ \delta \omega v ~ к ฺ[\alpha i ̀ ~ \alpha v ̉ \tau o i ̀ ~$

 . .] $\alpha c \subset \delta \check{c} \gamma \varepsilon v o ́ \mu \varepsilon v[0] c ~ \kappa \tau \lambda$.
$\varepsilon i \lambda \lambda \alpha \rho o c$ in line 7 is interpreted as a genitive singular formed from the Homeric word $\varepsilon \hat{i} \lambda \alpha \rho \rho,{ }^{6}$ but this curiosity seems unwelcome here. ${ }^{7}$ The form is better taken as an itacistic spelling of $i \lambda \alpha \rho o c^{c}$. With this recognized and a few other changes, the following version of these lines may be considered:

$$
\begin{aligned}
& \pi \varepsilon ́ p] \alpha c \text { } \delta \grave{\varepsilon} \gamma \varepsilon v o \mu \varepsilon ́ v[\eta] c \kappa \tau \lambda \text {. }
\end{aligned}
$$

' $\ldots$. and seeing $\ldots$ the planting flourishing (and) the $\ldots$ ivies already providing shade, he (sc.
Jannes) was glad; and when evening came', etc.

 be in asyndeton, and the supplement at the start of line 7 looks too long for the space. кıc]coúc will fit, and ]c is at least as likely a reading as $] \delta . \dot{\varepsilon} c \pi \varepsilon \varepsilon^{\rho} \alpha c(\delta \dot{\varepsilon}) \gamma \varepsilon v o \mu \varepsilon ́ v \eta c$ is a familiar expression: cf. e.g. Ach. Tat. 3.16.1, 5.7.1, 5.14.1, 8.7.2. ${ }^{8}$

[^1]ó ’ $\alpha_{\alpha} v v \eta \subset$ है $\delta \rho \alpha \mu \varepsilon \nu \kappa \tau \lambda$.
 and in the preceding part, I believe that what followed $\tau \iota v \alpha$ were uprooted from the garden'. ]c̣ is like the second and third sigmas of сıс ос (10). As for the following letter, $\delta$, as in the ed. pr., does not seem a probable decipherment, since the cap does not project to the left of the upright. In any case, we expect trees, not mere 'branches', to be 'uprooted'. A cypress was of course prominent in the dream ( $1 \mathrm{c}+\rightarrow 10$ and 13 (p. 107)). After $\pi \alpha \rho \alpha \delta^{\prime}$ cov, e.g. $\tau o ̣ \tau ̣[\varepsilon \delta \varepsilon ́ \varepsilon$ ('then’) may be considered. The final trace is the lower part of a thin upright like that of the first letter of $\tau \eta v$ in the line below. $v$ is possible but not suggested: there is no evidence of a second stroke. The preceding trace would suit $\alpha$, but $o$ is also possible: there is no trace of a tail.

3abce $\rightarrow$ (pp. 150-51) and $\downarrow$ (pp. 166-7)
The positions of two of the smaller fragments in relation to 3 ab are fixed by overlaps with P. Vindob. fr. B (edition: Pietersma, Apocryphon 269). 3e belongs at the top of the leaf, and 3 c in a gap between lines 4 and 5 where the conservator has incorrectly joined two fragments that belong together but at a distance from one another. ${ }^{9}$ To judge by the appearance of the fragments, 3 c is to be placed vertically below 3 e . The extent of the gap below 3 c is unknown for the moment. It is unlikely to be very great.

I begin with the $\downarrow$ side. The ed. pr. gives for $3 \mathrm{ab} \rightarrow 21-\downarrow 4$ the following text:
$\pi \alpha \rho] \varepsilon \kappa \alpha ́ \lambda \lambda \varepsilon[c \varepsilon v \alpha v ̉ \tau o ̀ v ~ \kappa \alpha \grave{~} \tau \grave{\eta} \nu \mu \eta \tau \varepsilon ́ \rho \alpha$


]c ov้̉ $\pi \varepsilon \rho \grave{~} \chi \rho \dot{\prime} \mu \alpha \tau \alpha$
] $\pi \rho o ̀ c ~ \grave{\eta} \mu \hat{\omega} v \dot{\varepsilon} \tau \sigma ⿱ ́ \mu \alpha \alpha c o v$
The supplements are drawn for the most part from P. Vindob. fr. B. Here is the lower half of the column: ${ }^{10}$

```
. . . ] Eioóvv\etac \tauòv \alphá\alpha\delta\varepsilon\lambda[[\rhoòv
. . . ] ] \pi\alpha\rho\varepsilonк\alphá\lambda\varepsilonc\varepsilonv \alphav̇\tauòv [
    . \alpha]v̉\tauov̂ \mu\età \alphav̉\tauòv \lambdav\pi[\varepsilon\ิv
. ö]\taụı \varepsiloṅкıv\deltaúv\varepsilonvc\varepsilony [
. . . . ]\alpha\imath v̇\pi' \alphav`\tau\etaิс \mu\eta
. . . . \chi \chi\rho\etá\mu\alpha\tau\alpha к\alphaì \varepsiloṅ\pi[
. . . .] !̣!\mu\hat{v}\mp@code{\varepsiloṅ\tauó́\mu\alphac[ov}
. . . \eta}]\deltạ\etạ \gamma六\rho \tauò \piv\varepsilonv̂\mu[\alpha
. . . \alphá\rho]\̣ov̂\mu\alphaı ö\tauı с\eta[\mu\varepsiloni\alpha\alpha
. . . ò]\íyov \deltat\alpha\piv[
. . . \tau0]\hat{Q}\alpha\mp@code{\alpha}\delta\lambda\lambda\varphiоv̂ \alphav`\tauọ[\hat{v}
. . . . . .].к кi̇\pi\varepsilonv \mu[
foot
```

15

[^2]Now here is a revised text of P. Chester Beatty $3 \mathrm{ab} \rightarrow 21-\downarrow 4$ incorporating $3 \mathrm{c} \downarrow$ and $3 \mathrm{e} \downarrow$. Half-brackets mark the contribution of P. Vindob. fr. B. The level of 3 c is not guaranteed: I have assumed that P. Chester Beatty had about the same amount of text as P. Vindob. between the overlapping parts.
$\left.{ }^{「} \pi \alpha \rho\right] \varepsilon \kappa \alpha ́ \lambda \varepsilon\left[c \varepsilon \nu \alpha v ̉ \tau o ̀ v{ }^{\top} \tau \eta \nu \nu \eta \tau \varepsilon \rho \alpha\right.$




4a c $\downarrow 1$

5

'(Jannes) exhorted him (his brother Jambres) not to pain his mother. "Remember that she risked her life in giving birth to us. Do not then be occupied with money and forget our mother. Get ready $\ldots$ and getting a little breath (?) ... his brother ... Jannes ...'
First, a few comments on readings.
 $\eta$ are recognizable on the edge. There follows a gap wide enough for $c$, and then a $\theta$ with a narrow oval, rubbed on the right.

In line 2 , the ed. pr. gives $\alpha$ for the trace after $\zeta \eta \nu$, but $\varepsilon$ seems at least as likely. At the end, $\mu \alpha c$ is written as in $4 \mathrm{a}+\rightarrow 1$ (p. 175).

In line 3 of 3 e , the initial $\mu$ is omitted in the ed. pr., but it is clear in the papyrus. The left-hand side of the letter is lost to surface damage. $\dot{\alpha}\left[\subset \chi \circ \lambda \eta{ }^{\prime} \subset \eta \subset\right.$ was already supplied by Hirschberger 239 n. 121 in P. Vindob. fr. B 16.

In line 4 of 3 e,$] \pi \underline{!}$ seems likelier than the $o$ of the ed. pr.: the traces appear to be the end of a crossbar and the top of an upright. Then in 3 a,$] \pi$ is not an acceptable reading of the ink before $\rho o c:$ the upright on the left extends above the crossbar.

Line 4 a is a single high trace on the edge of the upper fragment, taken as part of line 5 in the ed. pr.
As for the text, the papyri diverge in two places. P. Vindob. 15 omits the phrase $\pi \rho$ òc $\begin{gathered}\text { ò }] \zeta \eta \nu \text { given by }\end{gathered}$ P. Chester Beatty $3 \mathrm{a}+\downarrow 2$. Then where P. Chester Beatty $3 \mathrm{a}+\downarrow 2-3$ has $\dot{\varepsilon} v \tau \hat{\varrho} \dot{\eta} \mu \hat{\alpha} c \tau \bar{i}[[\kappa \tau \varepsilon ı v]$, P. Vindob.
 as the sense is concerned. There are no apparent overlaps in P. Chester Beatty $3 \mathrm{c} \downarrow 1$ or $4-5$ but it is not profitable to speculate as to the possible reasons for this.
 clear whether or not $\mathrm{c} \downarrow 2$ belongs to it. The statement at $3 \mathrm{a}+\downarrow 2-3$ that their mother risked her life in giving birth to the brothers suggests that they are twins. It is tempting to suppose that something more than the usual risks associated with childbirth lies behind this claim. Perhaps the particular dangers in question were specified when the birth of the brothers was narrated earlier in the book. It seems probable that the lost portion of the book would have made clear what (if anything) Jambres had done to cause Jannes to speak to him in these terms.

I now turn back to the $\rightarrow$ side. Here is the text of $3 \mathrm{ab} \rightarrow 1-4$ given by the ed. pr.:


```
\rho\alphac \varepsiloṅ\pi\tau\grave{\alpha cuv\varepsilonv\varphi[\rho\alphaıvó\mu\varepsilonvol \pi\alpháv\tau\varepsilonсс,}
\alpha}v\delta\rho\varepsilonс \alphá\alpha\delta\varepsilon\lambda\varphiо'́ \mu\varepsilon\tau\alphà [\delta\varepsiloǹ \tau\alphav̂\tau\alpha
\chi\omegaрi\zetaо\mu\alphaı `Eß\rhop\alphaí\omegav[
```

With 3 c and 3 e inserted in the places indicated by the text on the back, ${ }^{11}$ I tentatively propose the following reconstruction:
 $\rho \alpha c \dot{\varepsilon} \pi \tau \grave{\alpha}$ cuvevp[ $\rho \alpha$. . ] . . $\tau \alpha ı \dot{\eta} \mu ̣[i ̂ v$,


$\mathrm{c} \rightarrow 1$

| $\tau \varphi ิ] \dot{\alpha} \delta \Sigma \lambda \varphi \varrho ิ \alpha$ <br> ] $\tau \omega \nu \tau \varepsilon[$ ] кגì $\mu \eta[$ ] $ฺ$ $\delta \grave{\varepsilon} \alpha \dot{v} \tau[$ |
| :---: |
|  |  |
|  |  |
|  |  |

'to marriage and I make the ... for seven days ... celebrate together with us, dear brothers.
After the days, I depart from you ... seven ... his brother ... and ... and ...'
Again, I begin with the readings.
 than the $c$ of the ed. pr.: the trace is most of the left-hand side of the letter.

In line 2 , the ed. pr. gives for fr. e $\eta \tau \alpha \eta \delta$. I have been more cautious at the start. At the end, the traces suit the left-hand side of $\mu$, and I have adopted Hirschberger's $\dot{\eta} \mu \mathrm{i} v(237 \mathrm{n} .100)$.

In line 3 , the ed. pr. has in fr. e $\chi \eta \varepsilon \rho$. My $\mu$ is a trace at letter-top level. ] $\alpha$ is small and high, like that of $c \rightarrow 4$; then $c ̣$ is narrow, with some ink lost on the left.

In line $4, \varphi$ is the top of a tall upright reaching above the tops of the other letters. Next, $v$ is represented by the top of an upright followed by the top of an upward-sloping oblique, a good match for the first $v$ of line 2 . Then there are two looped tops close together, the first higher than the second, suiting $\mu$. Somewhat to the right of my $\varphi$, the lower fragment incorrectly joined here gives a trace of an upright hooked to the right and descending below the line. This belongs to the line before $3 \mathrm{ab} \rightarrow 5$, which may be called $3 \mathrm{ab} \rightarrow 4 \mathrm{a}$.

The text at the top of the column remains puzzling. I have not ventured to suggest a supplement for the gap in the middle of line 1, but there are not many words short enough to fit. Some form of cvvev $\rho \rho \alpha{ }^{\prime} v o \mu \alpha 1$ will have stood in line 2 : cuvevø[ $\rho \alpha i ́] \cup!̣ \tau \alpha$ seems to suit the traces but is not easy to accommodate in the sentence. As for $3 \mathrm{c} \rightarrow, 1] \dot{\varepsilon} \pi \tau[\alpha$ no doubt has the same reference as in a+ $\rightarrow 2$. The appearance of $\tau \hat{\varrho}]$ $\dot{\alpha} \delta \varepsilon \lambda \varphi \hat{\varphi} \alpha[\hat{v} \tau \circ \hat{v}$ in line 2 (supplied by Hirschberger 259 n. 359) indicates that the speech has finished.
$4 \mathrm{a}+\rightarrow$ (p. 175)
The fragments joined below line 8 appear to belong further apart. Once again (cf. above on 3abce), it is the Vienna papyrus that supplies the clue, in this case the enlarged fr. A (published by Pietersma, Fragments). The text of P. Chester Beatty $4 \mathrm{a}+\rightarrow 9$ ff. corresponds to lines 6 ff . of the Vienna fragment, but text corresponding to $P$. Chester Beatty $4 a+\rightarrow 8$, the line immediately above the join, is found in the Vienna fragment several lines further up, at line 3 (]. $\alpha \gamma \omega v$ ). As the two papyri have lines of similar length, it seems probable that two lines are missing between P. Chester Beatty $4 \mathrm{a}+\rightarrow 8$ and 9 . Here are the texts arranged according to this hypothesis: ${ }^{12}$

[^3]P. Vindob. fr. A

## top

. $\gamma \gamma \gamma]$ vóckeıv $\mu \eta \tau[$ c. 12 letters



5
....] óuoдоүŋ́coc $\delta[$ ह̀ c. 11
P. Chester Beatty $4 a+\rightarrow$

5


$\beta] \alpha c ı \lambda \varepsilon ́ \alpha$ [ $c .17$



It is unclear to what extent P. Vindob. fr. A 1-2 diverged from the text given in P. Chester Beatty: both papyri are very fragmentary in the relevant lines. Still, there is no longer any reason to suppose that the divergent part stretched over more than two lines. If the proposed arrangement is correct, there will also be two lines missing between P. Chester Beatty $4 \mathrm{a}+\downarrow 8$ and 9 (p. 185).

## 

$\mu \alpha \delta \eta c \theta$ íc is associated with $\mu \alpha \delta^{\prime} \alpha \omega$ in the ed. pr. (177-8), but it is easier to take it as the aorist participle passive of $\mu \alpha \delta i \zeta \omega$, with $\eta$ for $\imath$ as commonly (Gignac, Grammar i 235-9). ${ }^{13}$

## 

The first trace suggests the right-hand side of $\eta$. We appear then to have here the vocative $\mu] \mathfrak{\eta} \tau \eta \rho$ that Pietersma (Fragments 24) supplies in the preceding line. $\mu[$ at the end of fr. A 6 of the Vienna papyrus (Pietersma ibid.) may represent instead e.g. $\mu[\eta \delta \dot{\varepsilon}$.
 s.vv. $\grave{\varepsilon} \tau \tau \dot{\varepsilon} \lambda \lambda \omega \mathrm{I}$, $\dot{\varepsilon} \tau \tau \varepsilon ́ \lambda \lambda \omega(\mathrm{~A})$.

The new reading may shed some light on the preceding sentence. Jannes instructed his brother too to care for their mother faithfully ( $14 \pi \rho o] c ̧ \in ́ \chi i v ~ c o!~ \pi ı c \tau \omega ̂ c) .{ }^{15}$ We should then expect Jannes to have indicated in what precedes that he will care for their mother. Here is the text of $4 a+\rightarrow 11-12$ as printed in the ed. pr.:


The text on the right is given by fragment $i$, which the ed. pr. 'placed with some hesitation' (177). I should prefer to take it out. There is no evidence of fibre continuity, and the Greek is problematic: ${ }^{16}$ c $\varepsilon$ as subject of the articular infinitive should not precede the article, and the dative $\mu$ or with the substantive $\tau \grave{\alpha}$ $\kappa \alpha[\tau \varepsilon \gamma \kappa \lambda \eta$ $] \mu \alpha \tau \alpha$ seems hard to parallel. LSJ records $\kappa \alpha \tau \varepsilon ́ \gamma \kappa \lambda \eta \mu \alpha$ only from Eustathius (Il. p. 922.46). ${ }^{17}$

With 4i removed, I suggest the following reconstruction, in which I have placed the parts given by the Vienna fragment (8-9) between half-brackets:



[^4]'I shall send to you daily to find out all your pressing needs.' This seems better suited to the context: Jannes will attend to his mother's needs while he is away, and he has ordered Jambres too to look after her. $\pi \rho$ ó[c $c \varepsilon$, supplied by Pietersma in the Vienna fragment, can now be accommodated in the Beatty text.

In the corresponding part of the Vienna fragment (7-9), Pietersma (Fragments) gives the following:
$\kappa \alpha \theta$
$\eta \mu \varepsilon \rho \alpha \nu] \delta \varepsilon \alpha \pi о с \tau \varepsilon \lambda \frac{\pi}{} \pi \rho$ [c сє $\alpha \nu \theta \rho \omega \pi о \nu \omega c$ $\tau \varepsilon \varepsilon \xi \varepsilon \tau] \alpha c \varepsilon \kappa \alpha \iota \subset \varepsilon \tau \alpha \kappa \alpha \tau \varepsilon \gamma[\kappa \lambda \eta \mu \alpha \tau \alpha \mu \circ \imath$
If the above suggestions are accepted, we may substitute e.g.

$$
\kappa \alpha \theta^{\prime} \dot{\eta}-
$$



'I shall send to you daily so that you too can provide your pressing needs.'
The reference to $\kappa \alpha \tau \varepsilon \gamma \kappa \lambda \eta \mu \alpha \tau \alpha$ here was the only direct textual evidence for a trial. ${ }^{18}$ If I am right to substitute $\kappa \alpha \tau \varepsilon \pi \varepsilon$ ' $\gamma о v \tau \alpha$, it is no longer necessary to suppose that such a trial formed part of the narrative.

15-16

$$
\begin{aligned}
& с \eta \subset \delta \grave{\varepsilon} c \chi] \eta \delta o ̀ v \text { 况 } \varphi[\eta \kappa \varepsilon \nu \tau \grave{\alpha}] \delta \rho \alpha[\kappa \rho v \alpha
\end{aligned}
$$

The beginning of the word ending $] \eta \delta o v$ in line 16 is preserved only in the Vienna papyrus, fr. A 13 (Pietersma, Fragments 24), where, following $\dot{\varepsilon} \xi \varepsilon \lambda \theta$ ov́cŋc $\delta \dot{\varepsilon} \alpha v ̉ \tau \eta ̄ c$, we read $\pi$. $\delta$.[.19 A suitable adverb is $\pi i \delta \alpha \kappa \eta \delta o ́ v$, 'like a spring'; the Vienna papyrus will have spelt it itacistically, $\pi \varepsilon[1] \delta \alpha[\kappa \eta \mid \delta o ́ v$. Cf. the familiar use of крouvŋסóv in connection with tears, e.g. Thessal. De virtutibus herbarum ${ }^{20} 1$ prooem. 19 (51.16 Friedrich) к $\rho о v v \eta \delta o ́ v ~ \mu о \imath ~ \tau \hat{\omega} v ~ \delta \alpha \kappa \rho v ́ \omega v ~ \varphi \varepsilon \rho о \mu \varepsilon ́ v \omega v . ~ T h e ~ w o r d ~ i s ~ n e w ~ b u t ~ r e g u l a r l y ~ f o r m e d: ~$ cf. e.g. $\dot{\varepsilon} \lambda \iota \kappa \eta \delta o ́ v, ~ \kappa \lambda \imath \mu \alpha \kappa \eta \delta o ́ v, ~ \pi ı v \alpha \kappa \eta \delta o ́ v, ~ с \chi \imath \delta \alpha \kappa \eta \delta o ́ v$. The Beatty papyrus will then have divided after $\dot{\varepsilon} \xi \varepsilon \lambda \theta$ ov́cŋс, with $\delta \grave{\varepsilon} \pi \iota \delta \alpha \kappa] \eta \delta o ́ v$ at the start of line $16 .{ }^{21}$

16-18
к $\alpha i ̀$
 $\pi \alpha \rho \alpha \kappa \alpha \lambda \varepsilon ́ c \alpha c]$
The supplements are largely taken from P. Vindob. fr. A 14-15. Pietersma (Fragments 24) prints the following in the relevant part: ${ }^{22}$
$\kappa \alpha ı \pi \varepsilon \rho[\mathrm{l}] \underset{\varepsilon}{ } \lambda \alpha[\beta \varepsilon v$
$\varphi ı \lambda$ ovc $\alpha v \tau 0 v\{c\}, \pi \alpha v \tau \alpha c \pi \alpha \rho \alpha \kappa \alpha \lambda \varepsilon c[\alpha c$

[^5]In two places, I read the papyrus differently. In line 15, Oellacher 186 rightly transcribes píخov $\dot{\varepsilon} \alpha v \tau o v ́ c:$ the $\varepsilon$ is certain. We have then simply -ov -ovc in place of -ovc -ov. As for the main verb, editors have offered various readings at the end of line 14 . Oellacher 186 has $\dot{\varepsilon} \pi \tau \rho \chi[$, while Maraval 201 more cautiously reads.$\pi \varepsilon \rho$. . [. Some progress is possible here. The new digital image shows that Oellacher and Maraval were right to detect ink between $\kappa \alpha \iota$ and $\pi \varepsilon$. But the letter in question is not $\varepsilon$, but $\alpha$, formed like that in the preceding к $\alpha$ : both the lower end of the loop and the oblique tail are clearly recognizable. Then after the clear $\pi \varepsilon$ we have a series of letter-tops: a trace suiting the upper left-hand corner of $c$; a damaged patch with no ink preserved; ${ }^{23}$ the upper part of an upright with a crossbar emerging from its top on the right; touching the right-hand end of the crossbar, the upper part of another upright, with a short blank space to its right; and finally a trace suiting the top of an oblique descending precipitously from left to right. I suggest
 sent out, exhorting all his friends' etc. The Vienna papyrus turns out to have room for the article given in the Chester Beatty papyrus after all. The two papyri are here in full agreement except for a minor confusion in relation to the endings in P. Vindob. fr. A 15.

18-19

$$
\begin{aligned}
& ] \pi \rho o v[0 \varepsilon i ̂ c \theta] \alpha \imath \alpha!c \theta \ldots . \quad \tau \hat{\eta}[c \mu \eta- \\
& \text { т } \rho \text { òc } \alpha \text { v̉тồ }]
\end{aligned}
$$

 s.v. $\pi \rho o ́ v o t \alpha$ II.1, BDAG s.v. $\pi$ póvoı $\alpha$ B. Similarly in the Vienna papyrus, we may now supply at fr. A 15-16 $\pi \alpha \rho \alpha \kappa \alpha \lambda \varepsilon ́ c[\alpha c \pi \rho o ́ v o l \alpha \nu \pi o \imath]$ îc $\theta \alpha ı$.

20-21

## $\lambda \alpha \beta \grave{\omega}\left[\nu \tau \eta ̀ \nu \beta^{\prime}-\right.$


P. Vindob. fr. A is reported as having at the start of line $18 \beta \jmath \beta \lambda_{0 v} \varepsilon \iota \pi \varepsilon \delta \eta$ : only Pietersma, Apocryphon 273 dots the $\eta$. But the new image shows clearly not $\delta \eta$ but $\delta \alpha \iota$ (for $\delta \dot{\varepsilon}$ ). So $\delta[\varepsilon$ is to be supplied in P. Chester Beatty; the sentence boundary falls before $\varepsilon \hat{i} \pi] \underset{\varphi}{v}$, not before $\lambda \alpha \beta \omega \dot{\rho}[\nu$.
$5 \mathrm{a}+\rightarrow 1-2(\mathrm{p} .213)$


 here, child, in either wisdom (or beauty)'. Jannes was of course famous for his wisdom: cf. e.g. lines 6-7 of the Latin text in London, BL, Cotton Tiberius B V, part I, f. 87 r (Pietersma, Apocryphon 280), 'sapientior I eram omniu(m) sapientium magorum'. The poetic form $\hat{\dot{\eta}} \mathrm{co}$ would not be expected to appear in a text of this kind: cf. above on $2 \mathrm{a} \rightarrow 7,13$.

19-20
 $\varepsilon] \underline{\varphi} v \varepsilon \kappa \rho v o \mu \alpha v \tau[\varepsilon i \alpha \alpha v]$
I read and supply

บєкрvou $\alpha v \tau[$ [' $\alpha v]$

[^6]$\mu \alpha \gamma 1 \alpha c$ in line 19 is clear. The ed. pr. considered $\tau \grave{\alpha} c\left[\beta \hat{\beta} \beta \lambda_{\mathrm{ov}}\right.$ as an alternative to $\tau \grave{\alpha} \beta \underset{\rho}{[ } \beta \lambda \lambda^{\prime} \alpha$, judging it 'not impossible but rather long' (219), but with $\dot{v} \pi \dot{o}]$ removed from the text, the lacuna is of the right length to accommodate it; in any case, $\beta \underset{\beta}{ }$ d does not seem an acceptable reading. In $\varepsilon \in \pi o i ́ \eta[c \varepsilon v, \varepsilon$ is added above the line to replace a spoilt $\varepsilon$ written on the line, and $t$ is a supralinear insertion. There is room for the remainder
 pendicular left-hand margin is produced by taking the first letter-trace on the line (an upright) to represent the $v$ at the start of the line. The complete $v$ above and to the right of it belongs rather to the first word of line 19. As for the termination, $[1 \alpha v]$ seems a better fit than $[\varepsilon \tau \alpha v]$.

The new reading in line 19 is of some interest. With 'under the apple-tree' gone and the books 'of magic' in its place, the Greek now corresponds closely to the first two lines of the Latin (Pietersma, Apocryphon 280), 'Ap(er)uit Mambres libros magicos fratris sui I Iamnis (et) fecit necromantiam'.
$6 \mathrm{a}+\downarrow 24$ (p. 233)
I suggest e.g. $\dot{\alpha} \pi \circ \theta \alpha] v \hat{\imath} v \delta \dot{\varepsilon}$ ov̉к $\dot{\alpha} \varphi$ í $\tau \alpha ı ~ \dot{\eta} \mu i ̂ v$ I [ $\dot{\alpha} \pi o ́ v \omega c, \dot{\alpha} \lambda \lambda \grave{\alpha} \kappa \tau \lambda$. ('it is not conceded to us to die painlessly, but ...'). The infinitive is likelier than viv for vôv (so the ed. pr.): a contrast of this kind (with some earlier time?) seems out of place.

## $\dot{\alpha} \pi] o \theta \alpha v \underset{\sim}{\underline{u}} \mu \mathrm{f} \theta \alpha$

In the middle, $v o \mu$ is clear (as in 23). The initial trace is compatible with $v$ (the second upright, joined from the left at the foot). We may supply e.g. $\varepsilon \pi i \lambda \alpha] \underline{\varphi} \theta \alpha v o ́ \mu \varepsilon \theta \alpha$, 'we forget' (of the dead).
$7 \mathrm{a}+\downarrow 1-4$ (p. 247)
$\tau \eta[$. . . .] oị $\pi \rho о с \kappa \cup ִ Y[o v ́ \mu \varepsilon v o r ~ к \alpha i ̀ ~ o i ~ \pi \rho o c-~$
 $\gamma \lambda v \pi \tau[0 \hat{]}]$ ç $\{\varepsilon\} \dot{\omega} \subset \gamma \varepsilon v o \mu \varepsilon ́[\operatorname{vorc} \theta \varepsilon o i ̂ c ~ . ~ . ~ . ~ . ~ . ~ . ~ \dot{\alpha} \pi \dot{\omega}-$

At the start of line 3, I read and supply $c v \mu \pi \tau[\omega ́] c ̧ \varepsilon \omega c ~ \gamma \varepsilon v o \mu \varepsilon ́[v \eta c$, 'when collapse occurs'. The idols collapse and their worshippers are ruined along with them (3-4). Cf. LSJ and the Revised Supplement s.v. cú $\mu \pi \tau \omega c ı \mathrm{I}$. The end of line 2 is now better left unsupplemented.

22-3

$$
\begin{aligned}
& \text {. .] } \lambda \alpha ı \text { cù } \delta \text { غ̀ őcov } \delta \mathrm{t} \text {. [ }
\end{aligned}
$$

At the start of $\left.22, \tau_{\imath}\right] \mu \omega \rho o \hat{v} \tau \alpha \downarrow$, 'are punished', of the sinners, is likely both as a reading and as sense. Then at the start of the next line we have not $] \lambda \alpha v y$ but $] \lambda \alpha \beta \hat{\imath} v, ~ ' t a k e ' . ~ F o r ~ t h e ~ f o r m ~ o f ~ t h e ~ c u r s i v e ~ \beta, ~ c f . ~ e . g . ~ 25 . ~$ Its upright extends down from the tail of $\alpha$, as at $6 \mathrm{a}+\downarrow 23$ (p.233); its right-hand side, with the distinctive leftward curve at the top, has 1 growing out of it. At the end of the line, .[ (an ascending oblique) is close to the upright and will belong to the same letter; we may restore the familiar phrase öcov $\delta v$ $[v \alpha c \alpha l$, 'so far as you are able'.

8b $\downarrow 3$ (p. 259)
I read not $\underset{\lambda}{\lambda} \sigma \gamma \omega v \zeta \omega \underline{(s o}$ the ed. pr.) but $] \alpha \lambda \mathrm{o} \omega \omega v \zeta \omega \omega[$, i.e. ] $\dot{\alpha} \lambda o ́ \gamma \omega v \zeta \dot{\varphi} \omega[v$, 'irrational animals'. Perhaps sinners (or certain sinners) were compared to irrational beasts.

[^7][^8]
[^0]:    ${ }^{1}$ I am grateful to Albert Pietersma for his comments, and to Cornelia Römer for editorial suggestions. The following abbreviations may be noted:
    Hirschberger
    M. Hirschberger, Die Magier des Pharao - Das Buch der Worte von Jannes und Jambres in seinem Kontext, in ead. (ed.), Jïdisch-hellenistische Literatur in ihrem interkulturellen Kontext (2012) 213-65.
    Maraval P. Maraval, Fragments grecs du Livre de Jannès et Jambré (Pap. Vindob. 29456 et 29828 Verso), ZPE 25 (1977) 199-207.
    Oellacher H. Oellacher, Papyrus- und Pergamentfragmente aus Wiener und Münchner Beständen, in Miscellanea Giovanni Galbiati II (Fontes Ambrosiani 26; 1951) 179-88.
    Pietersma, Apocryphon
    A. Pietersma, The Apocryphon of Jannes and Jambres the Magicians: P. Chester Beatty XVI (with New Editions of Papyrus Vindobonensis Greek inv. $29456+29828$ verso and British Library Cotton Tiberius B. vf. 87) (RGRW 119; 1994).
    Pietersma, Fragments A. Pietersma, Two More Fragments of the Vienna Jannes and Jambres, BASP 49 (2012) 21-9.
    ${ }^{2}$ P. Vindob. inv. G 180 v. (Pietersma, Fragments 23-4) joins fr. A, giving the first six lines of the column; what used to be line 1 is now line 7. I use the new numbering throughout.
    ${ }^{3}$ The text appears to be based largely on the printed editions rather than on a fresh inspection of the papyri. Thus at $5 \mathrm{f} \rightarrow$ 11 , the diplomatic transcript in the ed. pr. (p. 212) correctly gives $\ddot{i} \alpha \mu \beta \rho \eta$, but a misprint on the facing page at 5 abcfp $\rightarrow 23$ has
     correct $\varepsilon c \theta \eta \tau \iota \delta$ in the diplomatic transcript (p. 254) but on the right-hand page (7abcefij $\rightarrow 15$ ) $] \varepsilon c \tau \eta \tau \iota \delta[$, which is taken over by Hirschberger 256 in the form ]ect $\tau \tau \delta$ [.
    ${ }^{4}$ Erho was kind enough to show me the current state of his edition after I had completed my penultimate draft. Some significant advances will be possible in the parts of the text represented in the translation when his work appears.

[^1]:    ${ }^{5}$ On these, see in general R. Janko (ed.), Philodemus, On Poems Book 1 (2000) 75-6; also E. G. Turner, Greek Manuscripts of the Ancient World (BICS Suppl. 46; ${ }^{2} 1987$ ) 17 with n. 96 (where for ' 270 ' read ' 220 '). There are many more such breaches in the supplements printed in the ed. pr.: cf. e.g. below on $5 \mathrm{a}+\rightarrow 19-20$.
    ${ }^{6}$ Cf. now the Diccionario Griego-Español s.v.
    7 The ed. pr. (141) writes that 'the reading is assured, since no amount of phonetic juggling yields any acceptable sense and the word appears to be repeated on line 13 ', but see below for the reading in that place.
    ${ }^{8}$ Hirschberger 233 n. 56 supplies $\mu$ í] ${ }^{\prime}$ (sic) $\delta \dot{\varepsilon} \gamma \varepsilon v o \mu \varepsilon ́ v[\eta] c$, but her translation (233), 'Als der erste Wochentag kam', appears to assume $\pi \rho \dot{\rho} \tau \eta c$.

[^2]:    ${ }^{9}$ For other incorrect joins of this kind, cf. the ed. pr., pp. 108 (1d), 208 (5f). Cf. also below on $4 \mathrm{a}+\rightarrow$ (p. 175). With 3c inserted, the divergence between the two papyri discussed on p .171 of the ed. pr. is eliminated.
    ${ }^{10}$ For the sake of clarity, I have taken out most of the supplements printed by Pietersma. In 17, Oellacher 186 gives $\dot{\varepsilon} \pi$ [ at the end, and I have followed him, but dotted the $\pi$. In 21, oj] $\lambda$ í $\gamma o v$ (preceded by к $\alpha i ́$ ) is proposed by Hirschberger 239 n . 124; after it, Oellacher's $\delta \grave{\alpha} \pi v$ [ $\varepsilon v ́ \mu \alpha \tau o c$ is one possibility (187), but Hirschberger's $\delta i \alpha \pi v[\varepsilon ́ \omega v$ (or another part of the verb) is attractive. In 23, Oellacher 187 gives o] $̣ \mathfrak{\kappa} \varepsilon i \hat{i} \pi \varepsilon v \mu[$. The crossbar at the start is rather low for the right-hand side of $v$, but $\varepsilon$ (Maraval 202) does not seem possible in this context: the other letters all appear certain. If the text is sound, one may think of supplying e.g. o] $̣$ к $\kappa \bar{i} \pi \varepsilon v ~ \mu[\alpha \tau \alpha i ́ \omega c$, 'did not speak in vain’.

[^3]:    ${ }^{11}$ The level of $3 \mathrm{e} \rightarrow$ is also fixed by the upper margin recognizable above line 1 on this side, but its horizontal position is given only by the text on the other side.
    ${ }^{12}$ My text is close to those of the ed. pr. (for P. Chester Beatty) and Pietersma, Fragments (for P. Vind.), but I have left out most of the supplements. In P. Vind. fr. A 3 (and P. Chester Beatty $4 \mathrm{a}+\rightarrow 8$ if correctly matched), $\alpha \gamma \omega v$ followed by a length of time seems likely to be the present participle active of '$\gamma \gamma \omega$, 'spend', rather than the substantive $\dot{\alpha} \gamma \omega \dot{\omega}$, 'contest'.

[^4]:    ${ }^{13}$ Hirschberger 240 has $\mu \alpha \delta ı \theta^{\prime}$ íc in the text but comments 'leg. $\mu \alpha \delta \eta c \theta \varepsilon i c '$ (n. 240).
    14 Pietersma gives the opening of the line as .]. $\tau \eta$. in Fragments (24).
    ${ }^{15}$ Cf. BDAG s.v. $\pi \rho о с \varepsilon ́ \chi \omega 1$. The ed. pr. (176) takes the verb in the sense 'heed', but this seems less suitable in the context as now understood. P. Vind. fr. A $10-11$ had a longer text, perhaps $\pi \rho[$ ovolعic $\theta \alpha i ́ c o \imath, \pi \rho o c \varepsilon ́ \chi \varepsilon \imath v ~ c o \imath ~ \pi ı c \tau o ̂ c, ~ a s ~ s u g g e s t e d ~ b y ~$ C. Römer in an unpublished paper: we would expect the genitive with $\pi \rho o v o \varepsilon i c \theta \alpha \mathrm{l}$, but cot may be due to the influence of $\pi \rho \circ с \varepsilon ́ \chi \varepsilon ı v$ cou. Maraval's $\pi \rho$ [оскlعîc $\theta \alpha 1$ (201) is wrongly divided: cf. above on $1 \mathrm{c}+\downarrow 15-19$ (p. 113).
    ${ }^{16}$ Cf. P. W. van der Horst, JSJ 25 (1994) 330.
    17 The Lexikon zur byzantinischen Gräzität adds a fourth-century example, Sopat. Rh. VIII 229.17 Walz, but C there has $\dot{\alpha} \nu \tau \varepsilon \gamma_{\kappa} \lambda \eta \mu \alpha$ : cf. D. Innes and M. Winterbottom, Sopatros the Rhetor: Studies in the Text of the $\Delta 1 \alpha i \rho \varepsilon c ı c \mathrm{Z} \eta \tau \eta \mu \alpha \dot{\alpha} \tau \omega v$ (BICS Suppl. 48; 1988) 175.

[^5]:    ${ }^{18}$ Cf. n. 12 above on P. Vind. fr. A $3 \alpha \gamma \omega v$.
    ${ }^{19}$ So rightly Maraval 201; Oellacher 186 had read $\pi$. $\delta[$, while Pietersma, Apocryphon 273, gives $\pi . \delta[$. See Pietersma's photographs (Apocryphon 300; Fragments 29), or the digital images available on the website of the papyrus collection of the Österreichische Nationalbibliothek, http://data.onb.ac.at/rec/RZ00004001. Pietersma prints $\pi \alpha[\rho] \alpha[c \chi \varepsilon l \delta o v$ at $13-14$ in Fragments (deemed 'not impossible, but uncertain at best' in Apocryphon 180 ( $15-16 \mathrm{n}$.$) ), but the photographs confirm Maraval's$ reading.

    20 On the date of this text, see most recently I. S. Moyer, A Revised Astronomical Dating of Thessalus’ De virtutibus herbarum, in B. Holmes and K.-D. Fischer (edd.), The Frontiers of Ancient Science: Essays in Honor of Heinrich von Staden (Beiträge zur Altertumskunde 338; 2015) 437-49, who argues that it 'was composed between the middle of the first century A. D. and the early third century A. D., with dates in the second century most probable' (437).
    $21] \delta \rho \alpha[\kappa \rho v \alpha$ at the end is a curious corruption; cf. perhaps K $\rho v \pi \rho \imath[c]$ for Kv́ $\pi \rho \imath$ in the Antinoë Theocritus at 1.101 (A fol. 2 verso; A. S. Hunt and J. Johnson, Two Theocritus Papyri (1930) 30).

    22 I have restored the sublinear dots and comma from the version in Apocryphon 273.

[^6]:    23 There is no reason to suppose that this area was originally blank. Note the damage hereabouts in the preceding line.
    $24 \varepsilon ı c \theta$ was already read by Pietersma in Fragments (25), where he prints $\{\varepsilon ı c \theta$. \} in place of his earlier reading $\alpha!c \theta$. .

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[^8]:    25 Cf. on 1c+ $\downarrow 15-19$ above.

