## AUFSÄTZE

# A Peripatetic Dialogue in P.Oxy. LIII 3699: <br> A New Edition Based on New Joins 

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#### Abstract

This article presents a new edition with a translation and a commentary of P.Oxy. LIII 3699. By examining the originals I have been able to join the fragments, which were published as separate pieces in the editio princeps. The text is a philosophical dialogue dealing with education and probably belongs to the Aristotelian Peripatos.


Keywords: philosophy, Peripatos, dialogue, P.Oxy. LIII 3699, new edition

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## 1. Introduction

P.Oxy. LIII 3699 preserves part of an anonymous philosophical dialogue. ${ }^{1}$ Haslam edited it for the Oxyrhynchus Papyri series, and Luppe discussed

[^0]it in two brief notes. ${ }^{2}$ Haslam's edition distinguished five pieces (see Figure 1 and 2). Fr. (a) contains the upper parts of four consecutive columns: col. i only preserves some scanty line ends; col. ii treats the mythical example of Alcmeon; col. iii discusses the uneducated man ( $\alpha \pi \alpha i \delta \varepsilon v-$ $\tau 0 c$ ); col. iv deals with strength ( $\rho \dot{\omega} \mu \eta$ ). Fr. (b) is a small fragment with two columns: col. i mentions a wretched life ( $\mu$ o 0 п $\rho$ óc), whereas col. ii is almost illegible (save for $] \delta o \xi o[$, probably $[\dot{\varepsilon} v] \mid \delta o \xi o[,[\varepsilon v ̉] \mid \delta o \xi o[$ or $[\dot{\alpha}] \mid \delta o-$ $\xi_{o}[)$. Fr. (c) has two columns that belong to the lower part of the papyrus roll: only the first column provides a legible text about the unprofitable and harmful life ( $\alpha \lambda v c \tau \tau \varepsilon \lambda \grave{̀} c$ к $\alpha i ̀ ~ \beta \lambda \alpha \beta \varepsilon \rho o ́ c) . ~ F r . ~(d) ~ c o n t a i n s ~ t h e ~ l o w e r ~$ parts of two columns: col. i introduces the concepts of reputation, strength and beauty ( $\delta o ́ \xi \alpha, \dot{\rho} \rho ́ \mu \eta$, к $\alpha \lambda \lambda$ oc), while col. ii quotes a Euripidean diatribe against athletes (F 282 Kannicht). The small fr. (e) is nearly illegible (save for $\delta 1 \alpha \varphi \varepsilon[$ ).

Although Haslam suggested a possible order of the fragments, he concluded that they defied any definitive placement and therefore edited them as separate pieces. ${ }^{3}$ However, a close examination of the fragments reveals several joins, which show the exact position of fr. (a), (b), (c) and (d). Their placement in turn allows us to read the papyrus as a more or less continuous text and restore some damaged sections. This article therefore presents a study of the papyrus with a new edition based on these joins.

## 2. The order of the pieces

The order of the pieces can be determined thanks to three joins. A first join is found between Haslam's fr. (b) col. i and fr. (a) col. iii. The top of the latter fragment reads $\lambda \eta с \kappa \alpha \beta \beta \alpha \beta \varepsilon \rho о с о \beta$, while the bottom of fr. (b) has $\alpha \lambda v c \tau \varepsilon \varepsilon \mid[---] \beta$. . Combined, they read the text which Haslam reconstructed for the two pieces separately: ${ }^{4} \alpha \lambda \lambda v c \imath \tau \varepsilon \mid \lambda \eta ̀ \mathrm{c}$ к $\alpha i ̀ \beta \lambda \alpha \beta \varepsilon \rho o ̀ c ~ o ́ ~$ $\beta$ íloc éctív. This join was brought to my attention by Willy Clarysse. Thanks to him, fr. (b) was already attached to fr. (a) in the new online image of the papyrus.

[^1]A study of the other fragments has revealed two additional joins. Haslam's fr. (c) col. ii reads $\tau$ [ in the upper and $\kappa[$ in the lower line. However, the first letter is probably not $\tau$ but $\pi$, as is indicated by the leftward curling foot at line level, a trace of the left leg of $\pi$. The two letters match the final two lines of fr. (d) col. i. The joins $\pi / / \alpha \theta$ i $\alpha c$ and
 placement is also confirmed by several horizontal fibres that continue from fr. (c) into fr. (d).

Another new join is between Haslam's fr. (a) col. iii and fr. (d) col. i. At the beginning of the latter fragment, the concepts of reputation, strength and beauty are introduced ( $\delta o ́ \xi \alpha, \rho \dot{\rho} \mu \eta$, ка́ $\lambda \lambda$ oc). Money was probably part of this chain as well, since the subsequent text of fr. (d) col. i discusses $\chi \rho \eta^{\prime} \mu \alpha \tau \alpha$. This missing word is actually found at the end of Haslam's fr. (a) col. iii, which reads $\chi \rho[$. $] \mu \alpha$, not $\lambda \eta \mu \alpha$, as Haslam claimed. ${ }^{6}$ Since there is a gap of two letters before $\delta o ́ \xi \alpha$, this part can be supplemented as $\chi \rho[\eta \dot{\eta}] \mu \alpha \mid[\tau \alpha]$. Pace Haslam, the text of fr. (a) col. iii perfectly continues in fr. (d) col. i, which provides the apodosis for the

 $[\tau] \mathrm{o}[1] \mathrm{ov} \tau \omega 1$ 'Indeed, he said, if one examined it one by one, money, reputation, strength and beauty, all these things are so to speak unprofitable for such a man.'

The three joins fr. (b) col. i + fr. (a) col. iii, fr. (a) col. iii + fr. (d) col. i and fr. (d) col. $i+$ fr. (c) col. ii prove that the correct order of the pieces is as follows:

| col. I | col. II | col. III | col. IV |
| :--- | :--- | :--- | :--- |
| fr. (a) col. i | fr. (a) col. ii | fr. (b) col. i <br> fr. (a) col. iii | fr. (b) col. ii <br> [6 lines lost] <br> fr. (a) col. iv |
| [12 lines lost] | [4 lines lost] <br> fr. (c) col. i | fr. (d) col. i <br> + fr. (c) col. ii | $[1$ line lost] <br> fr. (d) col. ii |

Since the text of fr. (c) col. ii continues in fr. (b) col. ii, I am able to give a new reading for the end of col. III: Haslam identified the words as $\kappa \alpha[i]$

[^2]$\dot{\alpha} \lambda \lambda \lambda$ ol- (a form of $\dot{\alpha} \lambda \lambda$ oîoc 'of another kind'), ${ }^{7}$ but the new order of the pieces indicates that the word is continued at the top of col. IV, which
 closes the list of temptations, consisting of luxury ( $\mathfrak{\eta} \delta \cup \cup \mid \pi \alpha \theta^{\prime} \alpha \alpha$ ), dice games (кv́ $\beta[\mathrm{ov}] \mathrm{c}$ ) and women ( $\gamma v \vee \alpha i ̂ \kappa \alpha c$ ).

The harmful possessions ( $\chi \rho \eta^{\prime} \mu \alpha \tau \alpha$, $\delta$ ó $\xi \alpha, \dot{\rho} \omega ́ \mu \eta$, к $\alpha \lambda \lambda$ oc) are thus discussed in the order in which they are first listed: the lower part of col. III = fr. (d) col. i + fr. (c) col. ii discusses $\chi \rho \eta \eta^{\prime} \mu \alpha \tau \alpha$, the upper part of col. $\mathrm{IV}=$ fr. (b) col. ii mentions reputation ( $] \delta \mathrm{o} \xi_{\mathrm{o}}[$ ), and the mid-part of col. IV $=\mathrm{fr}$. (a) col. iv deals with $\rho \dot{\rho} \omega \eta$. The quotation from Euripides' diatribe against the athletes (F 282 Kannicht) in the lower part of col. IV $=\mathrm{fr}$. (d) col. ii is probably additional 'evidence' to reject strength for the uneducated man. The only concept that does not recur in the fragments is $\kappa \alpha ́ \lambda \lambda \lambda o c$, which was probably discussed in the lost section following col. IV.

With this order, the text moves from one thought to the next. At the bottom of col. $\mathrm{II}=\mathrm{fr}$. (c) col. i, the unprofitable and harmful lifestyle is
 said, whose life is unprofitable and harmful'). This is called a wretched life at the beginning of col. $\mathrm{III}=\mathrm{fr}$. (b) col. $\mathrm{i}+\mathrm{fr}$. (a) col. iii (ovi ov̂v $\varepsilon$ ع̌ $\varphi \eta \mid$
 éctív; 'so a man whose life is wretched, he said, is his life not unprofitable and harmful?'). In this context, the main interlocutor introduces (or

 the life and actions of every uneducated man are wretched, right?') and

 question 'what possessions are profitable', introduced in II 26-27 (ę $[\kappa \varepsilon]$ !'-
 $\kappa \alpha ́ \lambda \lambda$ oc and claims that such things are harmful to him 'like a knife to a
 $\theta \rho \omega ́ \pi \omega[\imath] \tau \varrho ิ \underline{v} \mid[\tau \circ\urcorner]$ ov́ $\tau \omega v \tau \imath)$.

Only the place of Haslam's fr. (e) cannot be fixed. Since it preserves the upper part of a column, it may belong to the top of col. I, II, III or IV or another lost column. The attribution to one of the extant columns is more probable. Since all four columns are damaged at the top and fr. (e) is extremely fragmentary, it remains uncertain where it fits. It cannot belong

[^3]to the lost column following col. IV, because that column would continue the quotation from Euripides (F 282 Kannicht), with which the letters $\delta \operatorname{lop\varepsilon }[$ of fr. (e) are incompatible. A placement in col. IV also seems unlikely, since the fibres on the back of col. IV are brighter than those on the back of fr. (e). The fragment is also difficult to fit into the top of col. III, since the letters and traces of fr. (e) do not form a plausible word with the letters of the top of col. III. Moreover, the top of col. III has a distinctive dark fibre running between the first and second line, which is not seen in fr. (e). For these reasons, the top of col. I or II (of which the first two lines are lost) is the most likely place.

At the end of this article, I reproduce a new image of the papyrus with the new joins (Figure 3). Fr. (e) is found as a separate piece to the left of the large papyrus fragment.

## 3. Description of the papyrus

The fragment is part of a roll. With the new order of the pieces, the papyrus fragment is 26.5 cm wide and 26 cm high. It preserves part of the upper margin ( 2.2 cm ) in col. I and fr. (e) ( 2.4 cm ) and the lower margin (max. 5.0 cm ) in col. II, col. III and col. IV. The intercolumn is generally about 2.0 cm wide. The number of letters per line varies from 15 to 21 with an average of 16 . The columns are about 5.0 cm wide and 17.8 cm high and count 29 lines each. The back is blank.

The papyrus is written along the fibres in a sloping, medium-sized informal version of the formal round hand and is roughly bilinear, except for $\Phi, \mathrm{P}$ and B . The writing is fast, with adjacent letters often touching each other: e.g. E frequently extends its horizontal mid-stroke; B often has a horizontal stroke at line level connecting it with the subsequent letter. The letters $\mathrm{E} \Theta \mathrm{O} \mathrm{C}$ are round, although E is sometimes more narrow. The mid-stroke of E is occasionally detached from the curve. A has a loop, which is sometimes flattened. M has a deep, curved middle stroke. $\Xi$ has the form of a thunderbolt. Y has a curved and sometimes flat top and frequently has a foot. Iota is written adscript, although it has sometimes been added by a corrector (II 26; III 27). On the basis of these features, the papyrus can be assigned to the second century AD, as Haslam proposed. ${ }^{8}$ The hand can be compared to PSI IX $1062=$ Norsa (1939) 11b (more

[^4]upright than P.Oxy. LIII 3699 but similar; the text is a document of AD $104 / 105$ ) and BKT I = Schubart, $P G B 20$ (dated to the late first or early second century AD; smaller but otherwise close to P.Oxy. LIII 3699). An
 papyri until the second century AD (see my commentary below).

The layout and script indicate that this was a well-written manuscript. The papyrus shows the tendency of luxurious manuscripts to favour wide intercolumns (i.e. at or slightly above 2.0 cm$)^{9}$ and narrow columns (i.e. between 4.7 and 7.1 cm$).{ }^{10}$ As in other better written manuscripts, the columns are not tall (i.e. over 21.0 cm ); the papyrus falls into Johnson's category of 'middling heights' (i.e. 16-21 cm). Interestingly, such columns appear to be rare in the third century AD. ${ }^{11}$ The papyrus also confirms the preference observed by Johnson for narrower columns in the second century AD as opposed to the preference for wider columns in the third century AD. ${ }^{12}$

The iotacistic spelling $\varepsilon 1$ for $\bar{\imath}$ is found in $\gamma$ cívéal (III 22), $\dot{\varepsilon} v \gamma \varepsilon$ cıo-
 Another iotacism recurs in $\dot{\eta} \delta \underline{y} \mid \pi \alpha \theta$ íac for $\dot{\eta} \delta v \pi \alpha \theta \varepsilon$ cíac (III 27-28). The text shows additions and corrections by a corrector, who is also responsible for most (if not all) reading signs. Punctuation is marked by a high stop ( $)^{13}$ or a middle stop (•). ${ }^{14}$ These indicate both short pauses (i.e. the equivalent of the modern comma) and period ends (i.e. the equivalent of the modern full stop or colon). ${ }^{15}$ Speaker change is indicated by a paragraphus combined with the dicolon (:) inserted inside the line. ${ }^{16}$ The paragraphus furthermore indicates the end of a sentence in II 13 and perhaps also in IV 14 (the text is too fragmentary to be sure). Most

[^5]punctuation signs are crammed in between the letters, which suggests that they were added at a later stage (although the ink is the same). One forked paragraphus is found in IV 1. Since that section is fragmentary, it is difficult to determine its meaning. Because the preceding section discusses $\chi \rho \eta \prime \mu \alpha \tau \alpha$ and the beginning of col. IV seems to treat $\delta$ ó $\xi \alpha$, it probably marks the transition to a new section.

Deletions are marked by a combination of a cancel stroke with an
 $\tau[\varepsilon \lambda]$ ह́ç). Corrections are added in superscript (II 26; III 18; 27; IV 22); in III 11 the movable ny of cicív seems to have been added later, since it is slightly smaller than the other letters. In III 28, the corrector includes a variant reading, к $\alpha i \mu[\alpha] \lambda \lambda \frac{0}{(v)}$ for $\kappa \alpha[i] \quad \eta \prime \delta \eta$ (see my notes below). The diple ( $>$ ) is used near the end of the text to indicate the quotation from Euripides' Autolycus I. A line filler ( $>$ ) is used in III 16 and III 27. A peculiar sign is the horizontal breathing sign $(\vdash)$ with an arc at the end, probably indicating a circumflex (ô̂ in III 3 and probably also in II 24). Since the sign is not found in 'ôi'o distinguish it from the negation ov.

## 4. Authorship

The text is a philosophical dialogue in reported form (see $\mathcal{\varepsilon} \varphi \varphi \eta$ in II 24; III $3 ; 8 ; 9 ; 12 ; 13 ; 16)$. The identity of the main interlocutor is unknown. The other speaker merely replies with token yes answers (III 7-8 $\dot{\alpha} \lambda v c \iota \tau \varepsilon \lambda \grave{\eta} c \mid$ $\mu \grave{\varepsilon} v$ oựv $\begin{array}{c}\end{array} \eta ; 12$ к $\alpha \grave{\mu} \mu[\alpha \hat{\alpha} \lambda \alpha]$ है $\left.\varphi \eta\right)$. Haslam considered identifying the text as Antisthenes' Protrepticus. ${ }^{17}$ However, the Peripatos is more likely. The text is reminiscent of a fragment of Aristotle (F 57 Rose $^{3}=\mathrm{F} 76.1$ Gigon), probably from his Protrepticus. That fragment is quoted by Stob. 3.3.25 p. 200-201 Hense and is also preserved in P.Oxy. IV 666. Aristotle argues that for people with an ill-disposed soul wealth, strength and beauty are bad possessions ( $\tau$ oîc $\gamma \grave{\alpha} \rho \delta_{1 \alpha \kappa \varepsilon}^{\mu \varepsilon ́ v o i c ~ \tau \grave{\alpha}} \pi \varepsilon \rho \grave{̀} \tau \grave{\eta} v \psi v \chi \grave{\eta} v \kappa \alpha \kappa \hat{c} c$ ov̋ $\tau \varepsilon$
 rejection of $\chi \rho \eta ́ \mu \alpha \tau \alpha, \delta o ́ \xi \alpha, \dot{\rho} \omega ́ \mu \eta$ and $\kappa \alpha ́ \lambda \lambda$ oc as profitable possessions for the uneducated man in P.Oxy. LIII 3699. ${ }^{18}$ Both Aristotle and the

[^6]anonymous dialogue discuss the topic of $\dot{\alpha} \pi \alpha \iota \delta \varepsilon u c i ́ \alpha$. Moreover, in P.Oxy. IV 666 (which is a bit longer than Stobaeus' excerpt) Aristotle cites the
 instruction not to give power to ordinary people (1. 158-160: tò $\mu \grave{\text { ǹ toîc }}$
 3699 alludes to the same proverb in a similar context in III 20-24: money, reputation, strength and beauty are to the uneducated man like a knife to a


Aristotle and the Peripatetics were indeed interested in proverbs. ${ }^{20}$ Theophrastus and Clearchus wrote works Пغрì $\pi \alpha \rho о \not \mu 1 \omega \hat{\nu}$ 'On Proverbs', ${ }^{21}$ Aristotle a work entitled Пароццíaı 'Proverbs ${ }^{22}$ and Demetrius of Phalerum a collection of maxims of the Seven Sages. ${ }^{23}$ A paroemiographical interest is also seen in other writings. Aristotle quoted proverbs and sayings in many of his philosophical works ${ }^{24}$ and in numerous

[^7]fragments of his Constitutions. ${ }^{25}$ His pupil Dicaearchus cited proverbs in his works on cultural history and musical competitions. ${ }^{26}$ Theophrastus quoted sayings in On Dispositions, On Pleasure and On the Ludicrous. ${ }^{27}$

Another Peripatetic feature is the use of a poetic quotation to support a philosophical argument: the writer of the dialogue quotes part of Euripides' satyr play Autolycus I in IV 19-29. ${ }^{28}$ This approach is also seen, for instance, in the fragments of Clearchus' Пغрі̀ 乃í $\omega$ v and 'Ерютіка́/
 and Пєрі̀ єv̉c\&ßcíac. ${ }^{30}$ Indeed, the lives and writings of poets were studied in the Peripatos, especially by Aristotle, Chamaeleon, Aristoxenus, Dicaearchus, Phaenias, Praxiphanes, Hieronymus of Rhodes, Hermippus and Satyrus. ${ }^{31}$
$\tau i ́ \kappa \tau \varepsilon \iota$ кó $о$ ос $v ̋ \beta \rho ı v$ 'satiety leads to insolence'. Mirrored on this proverb, he creates a new
 power leads to foolishness'.
${ }^{25}$ Arist. F 505 Rose $^{3}=$ Titel 143.1.39 Gigon $=$ Heraclid. Lemb. Pol. 71; Arist. F 513 Rose $^{3}=$ F 518.1-4 Gigon; F 523 Rose $^{3}=$ F 529.1-3 Gigon; F 545 Rose $^{3}=$ F 551.1-6 Gigon $=$ Heraclid. Lemb. Pol. 11; Arist. F 557 Rose $^{3}=$ F 565.1 Gigon; F 558 Rose $^{3}=\mathrm{F}$ 566 Gigon; F 571 Rose $^{3}$ = F 589.1-4 Gigon = Heraclid. Lemb. Pol. 30; Arist. F 574 Rose $^{3}$ =F 591.2-3 Gigon = Heraclid. Lemb. Pol. 34; Arist. F 593 Rose $^{3}=$ F 610.1-3 Gigon.
${ }^{26}$ Wehrli (1967: 74), (1968: 533) assumed a collection of proverbs by Dicaearchus, but there is no evidence for such an independent work. F 56a and F 57 Mirhady (on alimentary changes in early man's diet) are derived from the Bíoc ${ }^{`} E \lambda \lambda \alpha \alpha^{\circ} \delta \mathrm{c}$. F 75 Mirhady (on Xerxes' invasion of Greece) probably belongs to the same work. The same may hold true for F 68 Mirhady (on Heracles). F 91 Mirhady (on music at symposia) and F 97-98 Mirhady (on the piper Tellen) may be derived from Пєрì $\mu$ оvcıк $\omega v \alpha \gamma \omega ́ v \omega v$.
${ }^{27}$ Thphr. F 529a-b FHS\&G (On Dispositions); F 549 FHS\&G (On Pleasure); F 710 FHS\&G (On the Ludicrous).
${ }^{28}$ According to Ath. 10.5.413c (who quotes the same lines), the quotation was derived from the first Autolycus. The existence of two Euripidean plays entitled Autolycus is confirmed by a papyrus hypothesis (MPER N.S. III $32=$ P.Vindob. G. inv. $19766=\operatorname{Tr} G F$ V. 2 (15)-(16) iiib, which mentions Av̉тó $\lambda \cup к о с \alpha^{\prime}$.
${ }^{29}$ For Пع९ì $\beta i ́ \omega v$, see Clearch. F 41 Wehrli ${ }^{2}$ (Sappho), F 41-42 Wehrli ${ }^{2}$ (an epigram of
 'Epютєко́́, see Clearch. F 22 and F 24 Wehrli $^{2}$ (Lycophronides).
${ }^{30}$ For Пєрì $\eta \theta \hat{\omega} v$, see Thphr. F 529a FHS\&G (Theognis). For Пع $\rho$ ì $\mu \varepsilon ́ \theta \eta \mathrm{n}$, see Thphr. F 574 FHS\&G (Empedocles). For Пع ì $\varepsilon v ̉ c \varepsilon \beta \varepsilon i ́ \alpha c, ~ s e e ~ T h p h r . ~ F ~ 584 a ~ F H S \& G ~(H e s i o d, ~$ Empedocles) and F 584d FHS\&G (Homer).
${ }^{31}$ Arist. Po.; F 70-76 Rose ${ }^{3}$ ~ F 14-22 Gigon (On Poets); F 142-179 Rose ${ }^{3} \sim$ F 366404 Gigon (Homeric Problems); F 618-630 Rose $^{3} \sim$ F 415-462 Gigon (Didascaliae); Chamael. F 15-47 Martano; Aristox. F 113-116 Wehrli ${ }^{2}=$ FGrHist 1012 F 10; F 13; Dicaearch. F 92-95; F 99-110 Mirhady; Phan. Hist. F 32-33 Wehrli²; Praxiphanes F 10; F

Moreover, the rejection of $\hat{\eta} \delta v \pi \alpha \dot{\alpha} \theta \varepsilon 1 \alpha$ (in III 27-28) seems to be connected with the Peripatetic ideal of temperance $(\dot{\varepsilon} \gamma \kappa \rho \alpha ́ \tau \varepsilon 1 \alpha) .{ }^{32}$ In fact, the text uses the Aristotelian word $\dot{\alpha} \kappa \rho \alpha c^{\prime} \alpha$ (III 27) instead of $\alpha<\rho \alpha ́ \tau \varepsilon 1 \alpha$, which is found in other writers but recurs only three times in the corpus Aristotelicum, viz. in the pseudo-Aristotelian On Virtues and Vices. ${ }^{33}$

An attribution to the late fourth century BC is also supported by the vocabulary: $\dot{\alpha} \lambda u c \iota \tau \varepsilon \lambda \eta$ ńc (in II $24-25 ; 28$; III $5-6 ; 7$; 19) is first attested in Plato (Cra. 417d) and Isocrates (8.31); ${ }^{34} \dot{\eta} \delta v \pi \alpha \dot{\alpha} \theta \varepsilon ı \alpha$ is found from Xenophon (Lac. 7.3; Cyr. 7.5.74; Oec. 5.1) onwards (although it is absent in Aristotle), ${ }^{35}$ the parenthetical construction $\varepsilon i$ oióv $\tau$ ' $\varepsilon i \pi \varepsilon i ̂ v$ 'if I may say so' is first found in Demosthenes $(16.18 ; 32.11 ; 54.15)$. The only word that gives a 'late' impression is какоб $\alpha \mu$ оví $\ell \varepsilon$ vv (in II 15-16), which is first attested in Philodemus (Mort. 4. P.Herc. 1050 col. 33, 27). ${ }^{36}$ However, the word may have been formed on the basis of its cognates $\varepsilon v \delta \delta \alpha i ́ \mu \omega v / \varepsilon v ่ \delta \alpha 1-$ $\mu o v i ́ \zeta \varepsilon ı v$, attested from Euripides onwards. ${ }^{37}$

The foregoing arguments make an attribution of the dialogue in P.Oxy. LIII 3699 to the Peripatos likely. Given the parallel with Aristotle's Protrepticus, the work could be a similar Прот $\rho \varepsilon \pi \tau \iota \kappa$ ćc, also attested for Theophrastus, Demetrius of Phalerum and Chamaeleon. ${ }^{38}$ Aristotle's own Protrepticus is less likely, since in this case the dialogue ${ }^{39}$ would be strikingly repetitive: it would twice list dangerous possessions for the uneducated man ( $\chi \rho \eta \dot{\mu} \mu \tau \alpha$, סó $\xi \alpha$, $\rho \propto ́ \mu \eta$, к $\alpha \dot{\lambda} \lambda$ oc in P.Oxy. LIII 3699 and

[^8]$\pi \lambda \mathrm{ov̂} \tau \mathrm{oc}$, ìc $\chi$ v́c, кá $\lambda \lambda$ oc in Arist. F 57 Rose $^{3}=\mathrm{F} 76.1$ Gigon) and would twice refer to the proverb $\mu \eta{ }_{\eta} \pi \alpha \iota \delta i \quad \mu \alpha ́ \chi \alpha \iota \rho \alpha \nu$. Although this repetition could be explained as the result of one interlocutor repeating certain thoughts of another, it is unlikely that two interlocutors would use similar devices to argue the same point. A work entitled $\Pi \varepsilon \rho i ̀ ~ \pi \alpha ı \delta \varepsilon i ́ \alpha c, ~ a t t e s t e d ~$ for Aristotle, Theophrastus and Clearchus, ${ }^{40}$ could be considered as well. Indeed, the central issue of the anonymous dialogue is slightly different from that of Aristotle's Protrepticus fragment. Aristotle's conclusion is


 one would agree that intelligence exis.ts for the sake of learning or inquiring. So surely we must practise philosophy without hesitation' (P.Oxy. IV 666 1. 161-170). In P.Oxy. LIII 3699, this explicit protrepsis is absent; the fragment instead focuses on the uneducated man.

The echo with Aristotle's Protrepticus makes the attribution of the text to one of his pupils rather than to the master himself more plausible. A likely candidate is Theophrastus. In F 465 FHS\&G, he discusses $\pi \alpha$ i $\delta \varepsilon^{\prime} \alpha$ and laments that most people value living in the most famous city ( $\pi$ ó $\lambda v$
 but do not care about the best life. This may recall the rejection of $\delta$ ó $\xi \alpha$ and $\chi \rho \eta \dot{\eta} \mu \alpha \tau \alpha$ (which results in the uneducated man playing dice games) in P.Oxy. LIII 3699. In F 472 FHS\&G, Theophrastus is also negative about beauty: he compares handsome uneducated men to perfume vases holding vinegar. In P.Oxy. LIII 3699 too, beauty is considered a bad thing for an uneducated man. Moreover, Theophrastus seems to have cited the proverb
 mentions it in connection with the dogmas of Aristotle and Theophrastus ( $\tau \alpha ̀ ~ ’ A \rho ı c \tau о \tau \varepsilon ́ \lambda o v c ~ \kappa \alpha \grave{~ \Theta \varepsilon о \varphi \rho \alpha ́ c \tau о v ~ \delta o ́ \gamma \mu \alpha \tau \alpha) . ~ C l e a r c h u s ~ c o u l d ~ a l s o ~ b e ~}$ considered as the author of the dialogue, although there are no parallel fragments to support this.

[^9]
## 5. Edition

I
].
]oveıc ]utov ] $\pi v \omega v$ ]. $\varepsilon[.] \varepsilon$. ]evnc ]vav. ]vọ
]... ${ }^{\omega}$
]. $\operatorname{\pi oc} \theta \varepsilon \ldots$ с
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[ 12 lines lost
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[c.5].ova. .[c. 4 кíav ő $\lambda \eta \geqslant \alpha[c .5$


кцє́øv ஸ́с $\pi \alpha р \alpha к є к о-~$
фọ́c тıc каì ooó $\mu \varepsilon v o c$

[ $\tau$ pì ì toîc] $\theta$ عoîc, $\tau \grave{v} v$

к...[.]. . $\varepsilon \mu \varepsilon v$ ह̇ $\pi$ ı-


$\mu \varepsilon \tau \alpha \mu \check{́ \lambda} \lambda \varepsilon \subset \theta \alpha \iota$ каі̀ к $\alpha-$

кaì $\mu \alpha i ́ v \varepsilon c[\theta \alpha ı c .5]$

[

$\pi \rho \lambda \lambda[c .12$
]




 [ $\beta \lambda \alpha \beta \varepsilon \rho]$ ộ 0 ộ̀ $\tau o c ~ \tau \alpha$
 [c. 4 ]दฺто. - ô̂ oûv है $\varphi \eta$

 $\lambda \grave{̀} с$ к $\alpha \grave{i} \beta \lambda \alpha \beta \varepsilon \rho o ̀ ̀ ~ o ́ ~ \beta i ́-~$
 ـ
 бعútov $\mu$ ох $\theta$ ппрòc ó





 $[\tau \alpha]$ б́ó $\alpha \dot{\rho} \dot{\omega} \mu \eta$ ко́ $\lambda \lambda$ ос






 [ $\tau \omega v] \mu \grave{\varepsilon} v \gamma \alpha ̀ \rho$ vi $\pi \alpha \rho \xi \alpha ́ v-$





Fr. (e)


The supplements are those of Haslam's edition, unless specified otherwise.

I $4[\tau \varepsilon \rho] \pi{ }^{2} \hat{\varrho} v$ Haslam comm.

 $29[\beta \lambda \alpha \beta \varepsilon \rho]$ ộ ộ่̣ $\tau$ oc Verhasselt
 $-\varepsilon ı v[\pi \varepsilon ́ \varphi]$ טкє Verhasselt 4 [ó ßíoc] Haslam comm. 12 к $\alpha \grave{\mu} \mu[\alpha ́ \lambda \alpha]$ Verhasselt against






 Haslam comm.

Fr. e $1 \delta 1 \alpha \varphi \varepsilon[\rho-$, perhaps $\delta 1 \alpha \varphi \varepsilon[\rho o ́ v \tau \omega c]$ Verhasselt

## Palaeographical notes

I 1 A small trace at line level, followed by a mid-high horizontal stroke with a stain at line level and traces of the upper and lower part of an upright, perhaps $\varepsilon 1$ ( $\gamma 1$ or $\tau 1$ according to Haslam). 5 ] : a stain roughly at mid-height. I After the second $\varepsilon$, a small circle is written and over this circle a small c; perhaps the scribe first wrote $o$, which he corrected to c. 7 A smaller letter consisting of two upright strokes, perhaps $\eta$ added later. 11 ] . . : lower part of a circular letter (o or $\theta$ ), then a left-hand arc (compatible with $\varepsilon$ or c), followed by the remains of an upright stroke at maximum height, possibly with the beginning of a connecting horizontal stroke and a small stain at line level (perhaps belonging to $\eta$ ). I $\qquad$ : the first trace is a stain at the upper part of the writing space, probably the left part of a letter (perhaps $\tau$ or $v$ ); the second is a stain at mid-height followed by an upright stroke (perhaps $v$ ); the third is part of a horizontal stroke at maximum height and an upright with a curl at the top (probably $\eta$ ); the fourth is an upright stroke with part of a connecting descending stroke at the bottom (perhaps $v$ ); the fifth is another upright at the edge; the sixth preserves part of an upper left-hand $\operatorname{arc}(\varepsilon, \mathrm{c}$ or o). $\mathbf{1 2}]$.: a stain at maximum height. I . . . : after $\theta \varepsilon$ either $\omega$ or $\mu$, followed by scanty traces of probably two
abraded letters, then a horizontal stroke at mid-height (perhaps part of $\varepsilon$ ). $\mathbf{1 3}$ Two slanting uprights, perhaps belonging to $\eta$ (ol according to Haslam). $\mathbf{1 5}$ Trace of a horizontal stroke at line level. 16 Right part of an oval, perhaps o or $\omega$. 17 An upright with a curl at the bottom and a trace of a horizontal stroke at maximum height (probably $\eta$ ).

II 3].: trace of a horizontal at maximum height touching o. | . .[: four connecting oblique strokes (either $\lambda \boldsymbol{\lambda}$ or or $\mathbf{v}$ ). $\mathbf{1 2} \ldots$. [: after $\kappa$, the upper parts of possibly three letters are seen (the tip of an upright, a letter top and the tip of an upright). | ] . . after the lacuna, there is part of small right-end arc, followed by the remains of a curve approaching a horizontal; then the remains of a stroke slightly slanting to the left, followed by a thick horizontal slightly above mid-height and, finally, the remains of an upright.

III 1 ] : a stain at line level followed by a curved stroke (perhaps remains of $\eta, \mu$ or $v$ ). | .[: a horizontal crossbar at maximum height (belonging to $\tau$ or $\pi$ ). I The trace following $\lambda$ is a stroke at line level that could be a sloping upright or a diagonal. $\quad \mathbf{1 2}[\underline{\gamma}]$ : perhaps $\underset{\text { t. }}{ }$.

IV 1 The lower part of an upright and a speck at the top-left side (perhaps $\tau$ or $v$ ). 3 A horizontal crossbar at maximum height (belonging to $\pi$ or $\tau$ ). $\mathbf{1 0}$ The lower part of a slanting vertical stroke. 13 A small left-hand arc at the edge in the upper part of the writing space and a trace of an upright at maximum height ( $\varphi$ or $\psi$ ). 17 A trace of a horizontal stroke at line level (perhaps $\delta$ ). 19 A slightly curved upright stroke with a horizontal bar in the middle (compatible with $\varepsilon$ or $\theta$ ).

Fr. e 1 A loop at line level (perhaps $\varepsilon$ or c). 2 The first trace is the upper part of an upright; the second trace is that of a descending oblique (probably $\lambda$ ) with a dot above it (perhaps accidental); the third trace is a triangular top (probably $\alpha$ ); the fourth trace is a loop at maximum height and a horizontal stroke at line level (probably $\beta$ ); the fifth trace is a round letter (perhaps o); the sixth trace is a stain at maximum height with a horizontal stroke and connecting upright and another scanty trace at maximum height. Haslam


## Translation

(I) (untranslatable)
(II) '... acted for the sake of money. Alcmeon in his turn, like a deranged man and thinking that he would do either his [father or the] gods a favour, killed his mother ... desired to kill. But later he regretted doing so, cursed himself and went mad ...
(4 lines lost)
'... A man whose [life] is unprofitable and harmful,' he said, 'what is useful for him to possess?' 'This man ... something more pleasant than the unprofitable and harmful life ...,
(III) 'So a man whose life is wretched,' he said, 'is his life not unprofitable and harmful?' 'Unprofitable indeed,' he said. 'So', he said, 'the life and actions of every uneducated man are wretched, right?' 'Yes indeed,' he said. 'What then would be profitable for such a man? Indeed, if one examined it one by one, money, reputation, strength and beauty, all these things are so to speak unprofitable for such a man. For surely to an uneducated man any of such things becomes like a knife to a child. For if he has money, his lack of self-control prompts him to luxury, as well as / and even more so to dice games, women and so on.
(IV) '... reputed (?) ...
(6 lines lost)
'and when the ... strength is present ... violent, insolent ... lawless (?) ... are said (?) to have lived ... they practise ...
['For of the countless evils that are found in Greece]
none is worse than the breed of athletes.
First, they neither learn how to govern well, nor would they be able to this. For how could [a man who] is a slave of his jaws and subjected to his belly acquire (...)?'
(Fr. e) (untranslatable)

## 6. Commentary

II 3 Luppe identified the oblique strokes at the end as $\lambda \lambda$ and therefore supplemented $\dot{\alpha} \lambda \lambda \lambda[\alpha \dot{\alpha}] .{ }^{42}$ If the papyrus piece is tilted to the left, the letter seems to be $v$, as Haslam read it. ${ }^{43}$
 avitòv | кaì $\mu \alpha$ úvec $[\theta \alpha 1]$. Infinitives are used where indicatives are expected. Since these infinitives are combined with nominatives ( $\dot{o}$
 $\pi$ oıńc̣cc), a construction with $\lambda \hat{\delta} \hat{\varepsilon \varepsilon \tau \alpha \iota}$ 'is said to' probably preceded.
 doing something for the sake of money is unclear, the myth of Alcmeon

[^10]suggests that his mother Eriphyle is meant. ${ }^{44}$ She was bribed with a golden necklace to secure her husband Amphiaraus' participation in the expedition of the Seven against Thebes. According to Hyg. Fab. 73, she also revealed where Amphiaraus was hiding: see also Mythogr. 1.152. Mai = 1.149 Kulcsár. According to Ps.-Apollod. 3.60-62 and D scholia Hom. Od. 11.326, she always made the final call in case of a conflict between Amphiaraus and her brother Adrastus and was bribed to side with the latter (D.S. 4.65.6-7 too follows this version but omits the bribery). See also D.S. 4.66.3 and Philostr. VA 4.38.3. Eriphyle was later also bribed with a robe to send her children on the expedition of the Epigoni: see D.S. 4.66.2-3, Ps.-Apollod. 3.81.

9-10 $\grave{\eta} \tau \hat{\imath} \quad \pi \alpha \mid[\tau \rho i ̀ ~ \grave{\eta}$ тoîc] $\theta \varepsilon o i ̂ c . ~ A l c m e o n ~(s p e l l e d ~ ' A \lambda \kappa \mu \varepsilon ́ \omega v ~ o r ~$ 'A $\lambda \kappa \mu \alpha i ́ \omega v$ ) was one of the famous mother-killers of antiquity, along with Orestes. There are two versions about his matricide. According to one version, Alcmeon's father Amphiaraus gave the instruction: see D.S. 4.65.67, Ps.-Apollod. 3.60-62, D scholia Hom. Od. 11.326, Hyg. Fab. 73, Philostr. VA 4.38. This story also recurred in Euripides (F 69 Kannicht). According to another version, the matricide was ordered by an oracle of Apollo: see D.S. 4.66.2-3, Ps.-Apollod. 3.86-88. The author of the dialogue is apparently familiar with both versions. In the tragedian Astydamas ( $\operatorname{Tr} G F$ I 60 F 1 b ), Alcmeon commits the crime out of ignorance.

12 Haslam suggested [ $\tau 0 ́$ ] $\tau \varepsilon \mu \varepsilon ́ v$, corresponding to ực $\tau \varepsilon \rho ̣ o v ~ \delta \varepsilon ́ ~ a t ~ 1 . ~ 14, ~$ but this is inconsistent with the traces. ${ }^{45}$ Luppe's reading $\kappa \cdots \alpha \theta \dot{\alpha}$. $\delta!\varepsilon \in \theta \varepsilon \mu \varepsilon v$ 'as we set forth', however, is plausible. ${ }^{46}$

12-13 غ่ $\pi \mid \theta v \mu \epsilon \underline{i} \downarrow$ is one of the suggestions in Haslam's commentary. ${ }^{47}$ His other conjectures ( $\dot{\varepsilon} \pi \imath \theta \nu \mu \hat{\omega} v$, $\dot{\varepsilon} \pi \imath \theta \nu \mu \hat{c} c \alpha \imath, \dot{\varepsilon} \pi \imath \theta \nu \mu i ́ \alpha \imath)$ are inconsistent with the traces: after $v$ there are traces at maximum height (identified here as $\mu$ ), followed by a trace of an upright at line level (probably part of $\varepsilon$, which can be narrow); the trace before $v$ is the lower part of a slanting upright.
$17 \mu \alpha i v \varepsilon c[\theta \alpha 1]$. The story that Alcmeon became mad after killing his mother also recurs in Antiph. F 189.9-11 Kassel/Austin, Anacreont. F 9.4-6 West, Ephor. FGrHist 70 F 96, D.S. 4.65.6-7, Ps.-Apollod. 3.87, D

[^11]scholia Hom. Od. 11.326, Hyg. Fab. 73, Oenom. ap. Eus. PE 6.7.13 and Eust. Od. 11.520 vol. 1 p. 432 Stallbaum. The philosophical context in which the example of Alcmeon's matricide and subsequent madness is cited in P.Oxy. LIII 3699 is uncertain. According to Haslam, the story shows that someone who cannot control his desires leads an unhappy life. ${ }^{48}$

23 When I unglassed the papyrus, the right-hand piece, originally separated from the left part by a lacuna and transcribed by Haslam as [.] $][$, proved not to be attached to the papyrus. Thanks to the careful work of Daniela Colomo, I was able to attach it closer to the upper left part of Haslam's fr. (c). This placement is confirmed by two fibres of the left part that continue into the right part. Consequently, there is no lacuna between the two parts (as Haslam had assumed). The letters are $\pi \rho \lambda \lambda[$, probably some form of $\pi \mathrm{o} \lambda \hat{c}$ or an adverb ( $\left.\pi \mathrm{o} \lambda \lambda \alpha \alpha_{\kappa 1 c}, \pi \mathrm{o} \lambda \lambda \alpha \chi \circ \hat{v}, \pi \mathrm{o} \lambda \lambda \alpha \chi \tilde{\eta}\right)$.

24 Between 1. 23 and 24 there is a small circular trace, which should probably be identified as a breathing sign with a circumflex for ov, as in III 3 (also for ovi). ${ }^{49}$

29 Haslam supplemented $[\beta \lambda \alpha \beta \varepsilon \rho o v \hat{\tau}]$ otov̂ $\tau$ oc, ${ }^{50}$ which is too long. The traces identified by him as ol can also be read as ọ̣. Thus, $[\beta \lambda \alpha \beta \varepsilon \rho]$ ộ ộ̃ $\frac{\hat{0}}{}$ oc is a more likely supplement.
 expanded into $-\varepsilon i ̂ v[\alpha 10]$ v̉к $\hat{\varepsilon} \mid[v o \mu i ́ \iota] \varepsilon \tau \circ .{ }^{52}$ Both scholars thought that the subject was Alcmeon, but given the new order of the pieces - fr. (c) col. I now precedes fr. (b) col. i - this is unlikely. Alternatively, it could also be an infinitive in $-\varepsilon \iota v$, followed by $[\pi \dot{\varepsilon} \varphi]$ ] $\kappa \varepsilon$, although the latter word might be a bit long for the lacuna.

4 Haslam's supplement [ ${ }^{\circ} \beta$ íoc $]^{53}$ seems certain, given the new order of the pieces. The subsequent section argues that the life of the uneducated


11-12 عiciv | [ v$]$. The crossed-out part seems to be ny. According to Haslam, the scribe first wrote the final ny of cicov at the beginning of 1.12, but the corrector later crossed out $n y$ at 1.12 and added the letter at the end

[^12]of 1.11 , where it is smaller than the other letters. ${ }^{54}$ The horizontal bar extending to the right of the deleted letter is indeed probably a cancel stroke, and there also seems to be a cancel dot above it. However, a supposed erroneous word division $\varepsilon$ cicí|v is unlikely, since the scribe nowhere else makes such a syllabification error. Instead, he probably misread $\varepsilon$ iciv $\eta$ そ̆ as عicì vŋ́. Alternatively, the deleted part might also be $\tau \uparrow$. Since $\tau$ í is the first word of 1.13 , the scribe's eye may have jumped from 1.11 to 1.13 . This would also explain the initial absence of the movable ny at the end of 1 . 11, since $\tau$ í has no vowel in Anlaut, although the scribe may have also written $n y$ at 1.11 smaller because the line already protrudes more than the other lines in col. III.
$12 \kappa \alpha i ̀ \mu[\alpha ́ \lambda \alpha]$. The speaker's reply merely consists of an affirmative 'yes', for which к $\alpha i ̀ \mu[\alpha ́ \lambda \alpha]$ is the only plausible conjecture. Pace Haslam, there seems to be enough space for the supplement. Alternatively, каi $\mu\left[\alpha^{\prime} \lambda^{\prime}\right]$ could be supplemented with Haslam. ${ }^{55}$ However, the papyrus usually shows scriptio plena: see II $6 \tau \varepsilon \grave{o}$ and III $18 \gamma \varepsilon \varepsilon$ í, although elision


$16 \zeta \eta \tau 0 ̣ ̂ ̣[\eta]$ was suggested by Haslam. ${ }^{56} \mathrm{He}$ translated the verb as 'seek', but the context (viz. the individual discussion of the four possessions that are harmful for an uneducated man) instead suggests the meaning 'examine’: see LSJ s.v. ૬ŋ $\tau \varepsilon \in \omega$ I, 4.

16-17 $\chi \rho\left[\eta \eta^{\prime}\right] \mu \alpha \mid[\tau \alpha]$ was rejected by Haslam, who preferred $\lambda \underline{n} \mu-$ $<\mu>\alpha[\tau \alpha]$, assuming a writing error $\mu$ for $\mu \mu$, thus violating the Lex Youtie. ${ }^{57}$ However, $\chi \rho \eta\{\mu \alpha \tau \alpha$ is palaeographically more sound and is the topic in the rest of col. III (see 1. 24-26: $\chi \rho \eta \mu \alpha \dot{\alpha} \mid[\tau \omega v] \mu \varepsilon ̀ v \gamma \alpha ̀ \rho$ $\left.\dot{v} \pi \alpha \rho \xi \alpha^{\prime} v \mid[\tau] \varrho \nu\right)$. The trace at the end of 1.16 is probably a line filler instead of the extended tail of alpha, as Haslam thought. ${ }^{58}$
 by Luppe. ${ }^{59}$ Although the parenthetic construction is mainly found in prose from the Roman period onwards, it is already attested in Demosthenes ( $16.18 ; 32.11 ; 54.15$ ).

[^13]26 ' $\varepsilon \chi \varepsilon ı v$. The infinitive does not seem to be ruled by any finite verb. It might be an error for $\varepsilon$ ' $\chi \varepsilon$.

27-28 After $\eta \underline{\delta} \underset{\sim}{u}$, there is an angular sign, probably a line filler $(>)$.
 above $\kappa \alpha[i ́]$ ( $v$ is abbreviated as a horizontal stroke above op). Since the
 varia lectio, as Haslam suggested. Since the first $\eta$ of $\eta \prime \delta \eta$ shows a stain in the middle, which might be a cancel stroke, the actual reading may be $\kappa \alpha[i] \delta \eta$ instead of $\kappa \alpha[i] \eta$ そ$\delta \eta .{ }^{60}$

29-IV 1 к $\alpha[i]$ $\tau \underset{\alpha}{\alpha} \lambda_{o}\| \| \pi[\dot{\alpha}]$. The speaker lists examples of possible temptations if the uneducated man has money: luxury ( $\grave{\eta} \delta \cup \mid \pi \alpha \alpha \theta^{\prime} \alpha c$ ), dice games ( $\kappa v ́ \beta[\mathrm{ov}] \mathrm{c}$ ) and women ( $\gamma v v \alpha i ̂ \kappa \alpha c$ ). Haslam read the subsequent words as $\kappa \alpha[i] \quad \dot{\alpha} \lambda \lambda$ ot-, i.e. a form of $\dot{\alpha} \lambda \lambda$ oîoc 'of another kind'. ${ }^{61}$ However, the first trace after the lacuna is the lower part of an upright stroke with a foot, perhaps $\tau$, which occasionally has a finial at the bottom. The subsequent trace is a loop at line level (perhaps a narrow $\alpha$ ), followed by $\lambda$. Moreover, the new order of the fragments shows that the text is continued in col. IV (formerly fr. (b) col. ii). The first trace at the beginning of that column consists of two upright strokes with a curl at the foot (probably $\pi$ ). The appropriate reading therefore seems to be $\kappa \alpha[i] \tau \grave{\alpha} \lambda o l \| \pi[\dot{\alpha}]$ 'et cetera', an idiomatic expression to close an enumeration.

IV 2$] \delta o \xi_{o}$. This is probably a form of the adjective ${ }^{*} v \delta o \xi o c$ or $\varepsilon$ ह́ $\delta$ o $\xi_{o c}$ 'famous' or - if the text argues what the uneducated man should be - $\alpha$ ' $\delta o \xi_{o c}$ 'without fame'.
 stroke is seen. Haslam in his commentary mentioned Rea's conjecture $\tau \eta($ $\lambda[\varepsilon \gamma o] \mid \mu \varepsilon ́ v \eta c$ 'the so-called'. ${ }^{62}$ Haslam's alternative conjecture $\tau \mathfrak{\eta} \bar{c}{ }_{\lambda}^{\lambda}[\varepsilon-$ $\lambda \varepsilon \gamma] \mid \mu \varepsilon ́ v \eta c$, however, seems too long.

13 The letter after $\rho$ has a small left-hand arc at the edge in the upper part of the writing space and a trace of an upright at maximum height ( $\varphi$ or $\psi$ ). Haslam supplemented $\dot{\rho} \varphi \psi[$ [oкív $\delta v v o l]$ 'reckless'. ${ }^{63}$

[^14]14 ]vouot. Since two other adjectives (in nominative plural) precede which seem to describe the vices of strong people ( $\beta$ í $\alpha 101$ and $\theta \rho \rho \alpha c ̣[\varepsilon i c]$ ), ]vo $\mu$ or is probably an adjective as well rather than the substantive vó $\mu$ oc 'law, custom', e.g. [关]|vo $\mu o{ }^{64}$ or $[\pi \alpha \rho \alpha ́] \mid v o \mu o ı ~ ' l a w l e s s ' . ~$

16 ]cıv. Perhaps $[\varphi \alpha] \mid c ı v$ or $[\lambda \varepsilon ́ \gamma o v] \mid c ı v$ 'they say', 'it is said' as the verb that rules the infinitive $[\beta \varepsilon] \mid \beta 1 \omega \kappa \varepsilon ́ v \alpha!!(14-15)$.

17 After 1 there is a trace of a horizontal stroke at line level (perhaps $\delta$ ). Haslam suggested [Evjpı] $\pi 1 \delta\left[.{ }^{65}\right.$ The new order of the papyrus pieces indeed shows that the quotation from Euripides immediately follows.

19-29 The author quotes a fragment of Euripides' Autolycus I (F 282 Kannicht). The same fragment is also found in Ath. 10.5.413c and in Gal. Adhortatio ad artes addiscendas 10 (a shorter version than Athenaeus').
 ov̉ $\theta$ cíc/ov̉ $\theta$ év predominates in the Ptolemaic period but becomes less common in the Roman period and is rare after the second century AD. ${ }^{66}$ In Attic inscriptions, the form is attested from the early fourth century BC onwards; it is the standard spelling from the late fourth century BC until the first century BC and likewise disappears in the late second century AD. ${ }^{67}$

23-24 $\pi \rho \hat{\varrho} \mid \tau 0 v$ oikعîv. The papyrus agrees with Galen against Athenaeus' $\pi \rho \hat{\omega} \tau \alpha \mu \dot{\varepsilon} v \zeta \hat{\eta} v$. According to Musso, the reading oikeîv 'govern' is more appropriate than $\zeta \hat{\eta} v$ 'live', since athletes are described as slaves of their bellies, i.e. people that are unable to govern but instead are themselves governed. ${ }^{68}$ The horizontal trace below tau is probably no paragraphus - this is not the end of a sentence, nor is there a speaker change but instead the foot of tau.



[^15]28-29 $\dot{\eta}_{1} \tau \tau \eta_{\lrcorner} \mid \mu \varepsilon ́ v o c$. The supplement is exempli gratia. Galen reads $\dot{\eta} \tau \tau \eta \mu \varepsilon ́ v o c$ and Athenaeus $\dot{\eta} c c \neq \mu \varepsilon ́ v o c$. Since the papyrus contains no other instance of - $\tau \tau-/$-cc-, it is uncertain which spelling it preferred. ${ }^{69}$

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Figure 1. P.Oxy. LIII 3699 fr. a-c: original image. Image courtesy of the Egypt Exploration Society.


Figure 2. P.Oxy. LIII 3699 fr. d-e: original image. Image courtesy of the Egypt Exploration Society.


Figure 3. P.Oxy. LIII 3699 (Papyrology Room, Sackler Library, Oxford): new image with joins.
Image courtesy of the Egypt Exploration Society and Imaging Papyri Project, Oxford.


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    ${ }^{1}$ For this article, I studied the original papyrus under a microscope in the Papyrology Room of the Sackler Library in Oxford during the Hilary and Trinity terms of 2013 and the Michaelmas term of 2014. Together with Dr Daniela Colomo (the curator of the Oxyrhynchus collection), I unglassed the papyrus to rearrange and join the pieces. I am grateful to her for helping me with this work and for commenting on my paper. I also thank Prof. Willy Clarysse, who pointed out the join between Haslam's fr. (b) col. i and fr. (a) col. iii; he suggested me to study the papyrus more closely and commented on earlier drafts of this article as well. Further thanks go to Dr Paul Ellis for proofreading my English text and to

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    ${ }^{2}$ Haslam (1986); Luppe (1986); (1988).
    ${ }^{3}$ Haslam (1986: 15).
    ${ }^{4}$ Haslam (1986: 18; 21).

[^2]:    ${ }^{5}$ Haslam (1986: 19).
    ${ }^{6}$ Haslam (1986: 22).

[^3]:    ${ }^{7}$ Haslam (1986: 19)

[^4]:    ${ }^{8}$ Haslam (1986: 15).

[^5]:    ${ }^{9}$ See Johnson (2004: 112-113).
    ${ }^{10}$ See Johnson (2004: 103).
    ${ }^{11}$ See Johnson (2004: 123-124).
    ${ }^{12}$ Johnson (2004: 108).
    
    
    
    ${ }^{14}$ II 10 (between $\theta$ عoic and $\tau \eta \prime v$ ).
    ${ }^{15}$ See Turner (1987: 9).
     $\dot{\alpha} \lambda \nu c ı \tau \varepsilon \lambda \eta$ с); III 8 (dicolon between $\varepsilon ้ \varphi \eta$ and ov̉кov̂v); III 12 (dicolon between ov̉ and каí); III 12 (dicolon after $\not{\varepsilon} \varphi \eta$ and paragraphus at the start of 1.13 ). In III 3, only the lower dot of the dicolon is visible between ]ęto and o $\hat{v}$, but the context shows that there is a speaker change here.

[^6]:    ${ }^{17}$ Haslam (1986: 16). Antisthenes' Protrepticus is attested in SSR V A 63-64.
    ${ }^{18}$ A similar group of possessions that the majority of people seek to obtain is found in Arist. Pol. 7.1.3.1323a: wealth, money, power and reputation ( $\pi \lambda$ ov́ $\tau 0 v \delta \grave{\varepsilon}$ к $\alpha \grave{\imath} \chi \rho \eta \mu \alpha ́ \tau \omega v$ $\kappa \alpha i ̀ ~ \delta v v \alpha ́ \mu \varepsilon \omega c ~ \kappa \alpha i ̀ ~ \delta o ́ \xi \eta c)$.

[^7]:    ${ }^{19}$ See also Ps.-Diogenian. 6.46, Recensio Bodleiana B 648 Gaisford $=$ V 2.72 Schottus and Phot. Lexicon M 412 Theodoridis = Suid. M 971.
    ${ }^{20}$ See Kindstrand (1978: 74-76; 78); Lelli (2006: 16-22); Curnis (2009); Fortenbaugh (2014: 195-207).
    ${ }^{21}$ Thphr. F 737-738 FHS\&G; the title is also found in the list of Theophrastus' writings in D.L. 5.45; Clearch. F 63-83 Wehrli ${ }^{2}$. Some of the fragments included under $\pi \alpha \rho o \not \mu$ í $\alpha$
     $\Pi \varepsilon \rho i ̀ ~ \pi \alpha \rho о \mu 1 \omega ิ v$ is cited in F 63 I, F 64, F 66a, c, F 73, F 75, F 78, F 80, F 81 and F 83 Wehrli ${ }^{2}$.
     doubted: see Dorandi (2014) and Verhasselt (forthcoming). Clearchus is probably identical with the man who erected a stele with the Delphic maxims in the sanctuary of Cineas in Aï Khanoum. On this inscription, see my discussion in Verhasselt (forthcoming) with further literature.
    ${ }^{22}$ The work is listed among Aristotle's works in D.L. 5.26 and Vita Aristotelis Menagiana $n^{\circ} 127$ p. 15 Rose $^{3}=$ p. 87 Düring = p. 27 Gigon (with the error $\pi \rho o o \mu$ í $\omega v$ for $\pi \alpha \rho o \not \mu \iota \omega \hat{\nu}$ ). Isocrates' pupil Cephisodorus (ap. Ath. 2.56.60d-e = Arist. F 464 Gigon [deest in Rose ${ }^{3}$ ]) criticised Aristotle's collection of proverbs in Against Aristotle. For this reason, Moraux (1951: 128-129; 334-336) considered the Proverbs a work by the young Aristotle, probably when he was still a member of Plato's Academy.
    ${ }^{23}$ Dem. Phal. F 87 SOD.
    ${ }^{24}$ Arist. EE 7.2.14.1236a; 7.2.46.1238a; 7.12.13.1245a; EN 5.1.15.1129b; 7.2.10.1146a; 8.3.8.1156b; 8.9.1.1159b; 9.8.2.1168b; HA 7.28.606b; 8.5.611a; GA 2.7.746b; Metaph. 1.2.13.983a; 1.2.16.983a; 2.1.2.993b; Mete. 2.6.364b; Pol. 1.2.22.1255b; 2.2.4.1263a; 5.9.6.1314a; 7.13.17.1334a; Pr. 26.20.942b; 26.27.943a; 26.29.943a; 26.45.945a; Rh. $1.6 .22 .1363 \mathrm{a} ; 1.11 .25 .1371 \mathrm{~b} ; 1.12 .20 .1372 \mathrm{~b} ; 1.12 .23 .1373 \mathrm{a} ; 1.15 .14 .1376 \mathrm{a} ; ~ 2.21 .12-$ 14.1395a; 3.11.14.1413a. In the Protrepticus fragment, Aristotle also cites the proverb

[^8]:    24-31 Matelli; Hieronymus Rhodius F 41-43 White; Hermipp. Hist. FGrHist 1026 F 55; F 84; Satyr. F 3-7 Schorn.
    ${ }^{32}$ See especially the discussion of self-restraint ( $\left.\varepsilon \gamma \kappa \rho \alpha ́ \tau \varepsilon 1 \alpha\right)$ and intemperance ( $\left.\dot{\alpha} \kappa \rho \alpha c i ́ \alpha\right)$ in Arist. EN 7. See Rorty (1981), Robinson (2010) and Uszkai (2012).
    ${ }^{33}$ Ps.-Arist. VV 1.4.1250a and 3.5.1250a. The text treats the Platonic theory of the three parts of the soul with their corresponding virtues and vices. Plato indeed uses $\dot{\alpha} \kappa \rho \alpha \alpha_{\tau} \tau 1 \alpha$. In the Platonic corpus, $\dot{\alpha} \kappa \rho \alpha c i ́ \alpha$ is found only in the pseudo-Platonic Definitions (416a).
    ${ }^{34}$ See Haslam (1986: 21).
    ${ }^{35}$ See Haslam (1986: 22).
    ${ }^{36}$ Not Philo Mechanicus (third/second century BC), as Haslam (1986: 21) claimed, who confused the abbreviation Ph. (= Philo Iudaeus) in LSJ s.v. к $\kappa \kappa о \alpha \mu$ оví $\omega$ with Ph. Bel. (= Philo Mechanicus).
    ${ }^{37}$ See Haslam (1986: 21).
    ${ }^{38}$ See the list of Theophrastus' writings in D.L. 5.49; 50 and of Demetrius' writings in D.L. 5.81; Chamael. F 4 Martano.
    ${ }^{39}$ Modern communis opinio considers Aristotle's Protrepticus a public letter, like Isocrates' Antidosis: see e.g. Gigon (1987: 222) and Flashar (2004: 261). However, recently Hutchinson and Ransome Johnson have again defended the nineteenth century view of the Protrepticus as a dialogue. See http://www.protrepticus.info/.

[^9]:    ${ }^{40}$ Arist. F 63 Rose $^{3}=$ F 72 Gigon; Clearch. F 13-15 Wehrli ${ }^{2}$. Theophrastus' work is mentioned in the catalogue of his writings in D.L. 5.50. The full title is Пعןì $\pi \alpha \varepsilon \delta \varepsilon i^{\prime} \alpha c$ ’̀ $\pi \varepsilon \rho i ̀ ~ \alpha \rho \varepsilon \tau \hat{\omega} v$ そ̀ $\pi \varepsilon \rho i ̀ ~ c \omega \varphi \rho о с v ́ v \eta c$. In Ibn-an-Nadīm (= F 3a FHS\&G) and Zawzanī (= F 3b FHS\&G), the work is simply called 'On Education'. In the library catalogue in P.Ross. Georg. I 22 col. 1,10 , it is called Пєрì c $\omega \varphi \rho о с v ́ v \eta c$.
    ${ }^{41}$ I quote the text after Vendruscolo (1989: 276).

[^10]:    ${ }^{42}$ Luppe (1986: 16).
    ${ }^{43}$ Haslam (1986: 17).

[^11]:    ${ }^{44}$ See Haslam (1986: 20).
    ${ }^{45}$ Haslam (1986: 20).
    ${ }^{46}$ Luppe (1986: 16).
    ${ }^{47}$ Haslam (1986: 20-21).

[^12]:    ${ }^{48}$ Haslam (1986: 20).
    ${ }^{49}$ Haslam (1986: 18) merely spoke of a breathing sign.
    ${ }^{50}$ Haslam (1986: 21).
    ${ }^{51}$ Haslam (1986: 21).
    ${ }^{52}$ Luppe (1986: 16).
    ${ }^{53}$ Haslam (1986: 21).

[^13]:    ${ }^{54}$ Haslam (1986: 18; 21).
    ${ }^{55}$ Haslam (1986: 21).
    ${ }^{56}$ Haslam (1986: 22).
    ${ }^{57}$ Haslam (1986: 22).
    ${ }^{58}$ Haslam (1986: 18).
    ${ }^{59}$ Luppe (1988).

[^14]:    ${ }^{60}$ Haslam (1986: 22).
    ${ }^{61}$ Haslam (1986: 19).
    ${ }^{62}$ Haslam (1986: 22).
    ${ }^{63}$ Haslam (1986: 19).

[^15]:    ${ }^{64}$ See Haslam (1986: 19).
    ${ }^{65}$ Haslam (1986: 22).
    ${ }^{66}$ See Mayser (1970: 148-149); Gignac (1976: 97).
    ${ }^{67}$ See Threatte (1980: 472-476).
    ${ }^{68}$ Musso (1988: 206-207).

[^16]:    ${ }^{69}$ Attic inscriptions generally have $-\tau \tau$-, although the Koine spelling -cc- becomes frequent in the Roman period: see Threatte (1980: 537-541). In papyri of the Roman period, forms in both $-\tau \tau$ - and -cc- are found: see Gignac (1976: 145-154).

