# The Vatican Fragments of Greek Political Theory 

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WAly published in Studi e Testi 104 (1943) two folia (A and B) of a palimpsest (Vat.gr. 2306) and called the underlying work, after the subject of B, Fragmentum Vaticanum de eligendis magistratibus. It seems to have come from a lost work of Theophrastus, in fact his Laws, and to presuppose familiarity with Aristotle's Politics and Constitutions. Aly's edition contained text, diplomatic transcript, Latin translation, commentary and some photographs. Since Aly's (reviewed by R. P. Oliver, CP 45 [1950] 117-19), the chief studies are those of F. Sbordone, "Le pergamene vaticane 'De eligendis magistratibus'," ParPass 3 (1948) 269-90; J. J. Keaney, "Theophrastus on Greek Judicial Procedure," TAPA 104 (1974) 179-94; and J. J. Keaney and A. Szegedy-Maszak [hereafter, K/Sz], 'Theophrastus' De Eligendis Magistratibus: Vat. Gr. 2306, Fragment B," TAPA 106 (1976) 227-40. ${ }^{1}$

The work has an extraordinary interest, as Aly pointed out and R. P. Oliver emphasized, not only for students of Greek institutions but for those of Roman as well. The cursus honorum, the trial in two phases, the senatorial commissions with members of differentiated

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rank had their foundation in Greek political theory of the fourth century b.c.
The two folia A and B clearly contain parts of the same work, but it is not possible to say whether A precedes B or B precedes A, though Crönert (see Aly) and Sbordone thought that A followed B with the loss of only two columns between them. Any discussion will fall automatically into two sections corresponding to fragments A and B. There is no advantage in changing the order.
We here present, though without dots, ${ }^{2}$ an edition which incorporates changes of wording at A 20, 54-55, 64, B 40a, 54 (already anticipated by D. M. Lewis in K/Sz), 98, 113, 131, 179, 223, 224, 226, 240, 246-48, 249a, and changes in punctuation at A 65-73, B 8, 146-47, 235, 249. A new English translation is offered, and a new commentary which takes the discussions of the last thirty-four years into account and especially brings forward new considerations and corrections. Restorations and emendations, unless otherwise stated (as in commentary to A 54), are by Aly. ${ }^{3}$

Text, Fragment A

| Fol. $\mathrm{A}^{\mathrm{r}}$ col. iii | [ $\left.{ }^{\mathfrak{\epsilon} \dot{\alpha} \nu \nu} \kappa \alpha \tau^{\prime} \dot{\epsilon} \xi \epsilon \tau \alpha\right]-$ <br> $[c] \mu o ́ v$, ö $\pi \epsilon \rho \kappa \alpha i$ | 15 | то $\pi \lambda \epsilon o \nu \epsilon \xi i \alpha \nu$ <br> [ $\tau \iota \nu \grave{\alpha}]$ понєî roîc |
| :---: | :---: | :---: | :---: |
|  |  |  | ф८лоуıкойсı, |
| 5 |  $[\gamma] \hat{\omega} \delta \epsilon \subset$, $\bar{\epsilon} \kappa \alpha c \tau о \nu$ |  |  $\nu \epsilon \tau \nu \alpha \backslash i \epsilon \bar{\epsilon} \tau \hat{\eta}$ |
|  | [ $\dot{\alpha}] \nu \alpha \kappa \rho i v \eta, \kappa \alpha \theta \dot{\alpha}-$ | 20 | $\Sigma \pi \alpha \dot{\alpha} \tau \eta \cdot \tau<\iota \gamma \alpha \rho \circ[\hat{v}]$ |
|  | $[\pi] \epsilon \rho$ е̇̀ $\Lambda \alpha \kappa \kappa \delta \alpha i \mu о-$ |  |  |
|  | $[\nu]\{\epsilon\} 1$ mooov̂cı |  | крivoucı oũtwe |
|  |  |  |  |
|  |  |  |  |
| 10 |  | 25 |  |
|  | ג̀ठıк<́ctove тot- |  | ò ккi $K \lambda \epsilon о \mu$ év ${ }^{\text {c }}$ |
|  |  |  | ¢̇пoíncev ${ }^{\text {o }} \beta \alpha$ - |
|  |  |  |  |
|  |  |  | $\kappa \rho i c \epsilon \iota \tau \hat{n}$ ¢̇c $K \lambda \lambda_{\text {- }}$ |

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61 ＂ex $\epsilon \boldsymbol{\text { ® } \epsilon} \boldsymbol{\epsilon} \alpha \iota$ correctum esse videtur＂

## Translation of Fragment A

Recto．［－－if by examination］，which an arbitrator also does，a lengthy and laborious process，（the magistrate）interrogates each （party），as they do in Lacedaemon．Wherefore，perhaps it is better for them，inasmuch as they are seeking 〈the〉 whole and exact truth， to leave many（cases）undecided than to decide them without the examination，for to decide without examination gives a［certain］ unfair advantage to the contentious，and contentiousness，they say， exists even at Sparta．Precisely to be fair they hold an examination at once by（issuing）a peremptory order（to the parties），and having made an examination，they call out the others when the trial season comes．That is what Cleomenes the king did in the trial of Cleolas． All these factors must be taken into account，unless［－－－］
Verso．［－－］days to hear as in Lacedaemon，and it is possible for the

Assembly to override the votes, as at Megalopolis (to reverse decisions) on the cases heard at harvesttime. Sometimes they make payments to the one being tried, as at Epizephyrian Locri, they say. But in situations like this it is usually necessary (for the proceedings) to become discouraging and punishing for those who did wrong, as in the <olden〉days. And while all affairs which are dragged out injure the polity, there are, on the other hand, some (situations in which an affair) must somehow again be made liable to scrutiny, as in Lacedaemon, even after they have listened many times up to an acquittal and investigated scrupulously. As long as they are alive [-- -]

## Commentary on Fragment A

Keaney argues convincingly that A does not concern the audit of magistrates. His argument is based on the word $\dot{\alpha} \nu \alpha \kappa \rho i v \omega$ (21-23), never used of the audit, and on the phrase roîc $\delta \rho \alpha \alpha_{c \alpha c ı \nu}$ in A 63-64. He shows also that $\dot{\alpha} \nu \alpha \dot{\alpha} \kappa \rho ı c ı c$ and $\epsilon \dot{v} \theta \dot{v} v \alpha \iota$ are not limited to magistrates, and that the difficulty of enough time was one fault in capital cases. But when he interprets the new word $\phi \theta_{\nu \nu} \ell \hat{\omega} \nu$ in A 53 as referring to capital cases, he does not convince the present writer. As if $\phi \theta i v \omega$ could mean 'be killed', he contends that this previously unknown word refers to cases with execution as a penalty. The photograph does not disprove the reading of a chi as the sixth letter of this word but does not support it either. Keaney, who personally checked Aly's reading, accepts the chi, though not explicitly. If the letter were kappa, the writer would assume an omission and emend to $\phi \theta \iota \nu\langle o \pi \omega \rho\rangle \iota \kappa \hat{\omega} \nu$. Cases heard in the autumn or waning summer would occur during the hectic harvesttime; they might be or include capital cases, but we could not build on any such assumption. Some judicial procedure, however, is indeed the subject of $A$, more specifically the desirability of a trial in two phases and the necessity of allowing sufficient time.

A 9-10: The phrase [ $\dot{\alpha}] r \epsilon\langle\tau \dot{o}\rangle \dot{\alpha} \kappa \rho \iota \beta \dot{\epsilon} c ~ \zeta \eta \tau о \bar{\nu} \nu \tau \alpha c$ Aly translates "verum quaerentes" and Keaney "in as much as it is accuracy which is being sought." These translations have the advantage of rendering the word $\alpha \kappa \rho \iota \beta \epsilon \in \subset$ with a single English or Latin word. The etymology $\alpha^{*} \kappa \rho-+\epsilon \ddot{\sim} \beta \omega^{4}$ implied something like allowing the liquid to drip

[^2]until the container or measuring cup was full to the top. That is, the Greek implies not only an accurate measure but full measure.

A 20: Sbordone (p.283) read $\tau o \iota \gamma \alpha \rho o[\hat{\nu}] \nu$. The omicron, not seen by Aly and Keaney, appears clearly in the photograph, and so does the horizontal line indicating a final $n u$.

A 21-22: Aly and Sbordone were misled by the word $c \kappa v \tau \alpha \dot{\lambda} \lambda \eta$ as defined by late writers. There is no emphasis on secrecy; rather $\kappa \kappa v \tau \alpha \dot{\alpha} \eta$ refers to a peremptory order of a Spartan type to appear, as

 As for the examination, Keaney (n.29) compares the public arbitration procedure at Athens (Arist. Ath.Pol. 52, 2-3); he suspects "that the allusion in the text is to the inadmissibility of further evidence after the ephors have completed their investigation." Questions at issue may have been delimited, as in the phase in iure of a Roman trial, where the praetor grants a formula and gives an order (for the judge whom the parties accept): si paret . . . condemnato, si non paret, absolvito. For the adverb ovi $\omega \omega$ c 'without delay', see LSJ s.v. Iv.

In A 25 Aly and Keaney read $\check{\omega} \rho \alpha$, Crönert and Sbordone $\dot{\alpha} \kappa \rho \alpha$, "al momento culminante." "The others" are the witnesses.

In A 26 the reference to the unknown trial of Cleolas leaves uncertainty as to which Cleomenes is meant. The probabilities point to Cleomenes II, but, even so, 309 b.c., when Cleomenes died, need not be assumed as a terminus ante quem for the treatise.

A 32-34: Sbordone restores $\epsilon i[\kappa o ́ \tau \omega c ~ i v \alpha] \mu \eta$ $\tau o \dot{c} c \delta_{\imath} \delta o ́ v \tau \alpha c \mu[o ́ v] o \nu$ [ $\dot{\alpha} \lambda \lambda \dot{\alpha} \kappa \alpha \dot{i}--$, but the reading is very uncertain.

A 45, $\dot{\eta} \mu \dot{\epsilon} \rho \alpha c$ : either singular ( $[\dot{\epsilon} \nu \tau o ̀ c] \dot{\eta}$.) or plural.
A 50-53: Nothing is known about this institution at Megalopolis, but it may be suggestive that cases were divided into $\epsilon \dot{\varepsilon} \theta \in \hat{i} \alpha \iota \delta i \kappa \alpha \iota$ (see B. Helly, Gonnoi II [Amsterdam 1973] nos. 78 and 90) and $\beta$ ó $\lambda_{\iota} \mu$ о七 סiккı (Gonnoi nos. 75, 77, 79 and 80). The former had to be tried without delay. The " $\phi \theta \iota \nu \iota \chi \alpha i$ " may have been $\epsilon \dot{v} \theta \epsilon i \alpha \iota$ дíк $\kappa \iota$ which could be appealed to the People, priority cases heard perhaps in the autumn.

A 53-59: The main problem is the verb in lines 54-55. Aly read the first letters of line 55 as $\lambda$ oucov and with an emendation edited the verb as $\dot{v} \pi o\langle\delta\rangle o \hat{c} c \iota \nu$. Keaney interpreted this as a reference to fettering, which seems to have no connection with the subject of delays in judgements. The solution offered by Sbordone, who assumed the loss of two letters at the end of line 54 and read $\dot{v} \pi o[\tau \epsilon] \lambda o \hat{v} \subset \iota \nu$, seems
superior palaeographically and in subject. They made small payments to those whose trial dragged on or was postponed. They did so to ease the strain. The photograph seems to support the assumption of a loss of two letters at the end of line 54.

A 64-65: No modernisation is recommended in certain types of cases. The phrase $\ddot{\omega} \subset \pi \epsilon \rho \dot{\epsilon} \nu \tau o i ̂ c ~ \chi \rho o ́ v o ı c, ~ a s ~ K e a n e y ~ r i g h t l y ~ s a y s, ~ m a k e s ~$
 тoîc ${ }^{\alpha} \rho \chi \alpha$ iouc $\chi$ рóvoıc strongly suggests that the word $\dot{\alpha} \rho \chi \alpha$ iouc has
 and 1305b20.

A 65-77: A new sentence begins with $\kappa \alpha i{ }^{\circ} \mathrm{c} \alpha \boldsymbol{\delta} \delta^{\prime}$. Aly's failure to recognize this led to several misconceptions and to Sbordone's unlikely emendation $\kappa \alpha\langle\theta\rangle$ ' ${ }^{\circ} с \alpha$ and to Keaney's proposal to delete the particle $\mu \epsilon \in \nu$ in line 67 . The $\mu \epsilon \prime \nu$ of 67 and the $\delta \epsilon \in$ of 69 are coordinate. In 69-70 Keaney rejects the reading $\kappa \dot{\alpha} \nu^{\prime} \dot{\alpha} \pi \sigma \phi v \gamma \eta^{\prime} \nu$, which made sense to Aly and Sbordone, partly because the meaning 'acquittal' is not elsewhere attested, but surely it can be carried over from the verb $\dot{\alpha} \pi \sigma \phi \epsilon u ́ \gamma \epsilon \iota \nu$. The emendation $\kappa \grave{\alpha} \nu \dot{\alpha} \pi \sigma \phi \cup v^{\prime} \eta\{\nu\}$, which tempted Keaney, would depart from the text without any clear gain. The comma which Aly placed before óciuc in A 73 might better follow the word.

A 77-78: If [ $\delta \in \epsilon \chi \gamma] \nu \tau \alpha \iota$ could be restored in line 78, the sense might be that such cases could be reopened as long as the suspect(s) lived.

## Text, Fragment B

| Fol. $\mathrm{B}^{\mathrm{r}}$ col. i |  $\nu \alpha \iota$ ст $\rho \alpha \tau \eta \gamma o ́ v$. |  | $\theta \eta \tau \grave{\alpha} \chi \rho \eta \subset \tau \dot{\alpha} \tau \hat{\eta} \subset$ $\pi о \lambda เ \tau \epsilon i ́ \alpha \subset \dot{\alpha} \pi о-$ |
| :---: | :---: | :---: | :---: |
|  | $\dot{\eta} \gamma \dot{\alpha} \rho \beta \lambda^{\prime} \beta \eta \boldsymbol{\beta} \boldsymbol{\alpha} \boldsymbol{i}$ |  | $\tau \epsilon \lambda \epsilon \hat{i}$. $\delta$ окє $¢ \hat{\imath}$ yoûv |
|  | oṽ $\omega \omega ¢ \mu \epsilon \alpha^{\prime} \lambda \eta$ |  |  |
| 5 |  | 20 |  |
|  | кíac. $\alpha^{\alpha} \lambda \lambda \alpha{ }_{\alpha} \delta \bar{\eta} \lambda о \nu$ |  | $\tau \hat{\omega} \nu \tau \iota \mu \eta \mu \alpha{ }^{\prime} \tau \omega \nu$ |
|  |  |  |  |
|  |  |  |  |
|  |  |  | то入\র́кк\{¢\}८c тov̀c |
| 10 |  | 25 | $\dot{\alpha} \lambda \eta \theta\{\epsilon\} \iota \nu$ ov̀c $\dot{\eta}-$ |
|  | $\tau \hat{\eta} \subset \dot{\alpha} \gamma \omega \gamma \hat{\eta} \mathrm{c}, \dot{\alpha} \lambda \lambda \dot{\alpha}$ |  | $\gamma \epsilon \mu$ óv $\alpha$ c. oṽтє |
|  | $\mu \eta े$ ėк $\boldsymbol{\tau}$ ท̂c ov̀ci- |  | $\gamma \grave{\alpha} \rho{ }^{\prime} E \pi \alpha \mu\langle\epsilon\rangle \iota \nu \omega \dot{\nu} \delta \alpha<$ |
|  | $\alpha c, \lambda \alpha \mu \beta \dot{\alpha} \nu 0 \ll \tau \dot{\nu}$ |  | оข้тє Пє入отi'<<c |
|  | $\pi i \subset \tau \downarrow \nu, \delta \pi \epsilon \rho \dot{\eta}$ |  | ov่̋ ${ }^{\prime} A \theta \eta \dot{\eta} \nu \boldsymbol{\eta} \boldsymbol{\epsilon} \boldsymbol{\nu}$ |
| 15 |  |  |  |

＇Iфıкро́тךс к $\alpha i X \alpha-$ Bpiac є̇ст $\alpha \tau \eta \gamma \eta$－ $c \alpha \nu$ 〈 $\alpha \nu\rangle$ 〉 oṽ $\theta^{\prime}$ oi $\tau o u ́-$
 роv ккì $\dot{\alpha} \mu$ єivouc，
35 ＇Aрıст〈є＞í $\eta<\kappa \alpha i \Theta \epsilon-$
 $\nu \epsilon \tau \alpha \iota \delta^{\prime}$ oviv $\kappa \alpha \theta o^{-}$

 $\kappa \alpha \tau \grave{\alpha} \pi \lambda о \bar{\tau} \tau о \nu \kappa \alpha i$ $\left\langle\dot{\alpha} \rho \in \tau \dot{\eta} \nu \alpha i p \in i \subset \theta \alpha \iota \eta{ }_{\eta}\right.$ $\mu \hat{\alpha} \lambda \lambda_{o \nu} \kappa \alpha \tau^{\prime}>$ $\alpha{ }_{\alpha} \rho \epsilon \tau \grave{\eta} \nu \mu o ́ v o \nu$ $\ddot{\eta} \pi \lambda o \hat{\tau} \tau o \nu . \dot{\epsilon} \nu$ $\mu \grave{\epsilon} \nu \gamma \dot{\alpha} \rho \tau \hat{\eta} \tau \alpha \mu \iota-$
$44 \epsilon \dot{\epsilon} \dot{\alpha}, \kappa \alpha \theta \alpha ́ \pi \epsilon \epsilon \rho \epsilon і ̈-$
col．ii $\rho \eta \tau \alpha \iota, \tau \dot{\alpha} \subset$ ov̉cí $\subset$ $\tau \eta \rho o v ̂ c \imath v \cdot \epsilon i c ~ \delta \grave{\epsilon}$ $\nu о \mu о ф \nu \lambda \alpha \kappa i \alpha \nu$ $\eta{ }^{\eta} \tau \iota \nu \alpha \tau o \iota \alpha v ́ \tau \eta \nu$

50 си́vךс $\delta \in \hat{i} . \pi \rho o ̀ c$ $\delta \dot{\epsilon}$ cт $\rho \alpha \tau \eta \gamma^{i} \alpha \nu$ $\kappa \alpha i \tau \omega ิ \nu \epsilon \nLeftarrow \omega \kappa \alpha i$ $\tau \hat{\omega} \nu \dot{\epsilon} \nu \tau \hat{\eta} \pi o ́ \lambda \epsilon \iota$ $\kappa \nu \rho i \alpha \alpha\langle\nu>\pi \rho \dot{o} c \tau \hat{\eta} \dot{\alpha}-$ $55 \rho \in \tau \hat{\eta} \kappa \alpha i \chi^{\chi} \rho \eta \gamma^{i-}$ $\alpha \nu \dddot{\epsilon}_{\chi \epsilon \iota \nu}$ iк $\alpha \nu \eta \eta_{\nu}$,
 $\epsilon \ddot{\imath} \rho \eta \tau \alpha \iota, \tau \dot{\eta} \nu \dot{\epsilon} \mu-$

$60 \tau \rho i \alpha \alpha \tau \alpha \hat{v} \tau \alpha \pi \epsilon \rho i ̀ \dot{\alpha} \subset$ $\iota \eta(\mu \epsilon i \omega c \alpha c)$
${ }_{\alpha}^{\alpha} \rho \chi \dot{\alpha} \subset \dot{\alpha} \rho \epsilon \tau \bar{\eta}, \kappa \tau \hat{\eta}^{-}$ сıс $\dot{\alpha} \rho к о и ̆ с \alpha, ~ ф \rho o ́-~$ $\nu \eta$ ८ıc－$\tau \grave{o ̀} \gamma \dot{\alpha} \rho \tau \hat{\eta} \subset$ єủvoíac кoเvóv－
$65 \hat{\omega} \nu \tau \grave{\alpha} \mu \epsilon ̀ \nu \delta$ ס́́o
$[\delta] \epsilon i ̂ \pi \alpha ́ c \alpha \iota c, \tau \grave{\alpha} \delta \dot{\epsilon}$
$\tau \hat{\eta} \subset \phi_{\boldsymbol{\phi}} \boldsymbol{\nu}_{\eta} \boldsymbol{\eta} \subset \epsilon-$ $\omega c i \delta i \omega \dot{i} \tau \epsilon \rho o \nu \dot{\epsilon} \nu$ є̇víaıc，$\dot{\alpha} \nu \alpha \gamma \kappa \alpha \iota o ́-$
$70 \tau \alpha \tau о \nu \delta^{\prime}$ є̀v $\tau \alpha \hat{\imath} \subset \mu \epsilon-$
 $\gamma \epsilon ́ \pi \omega c, \epsilon i{ }^{\alpha} \dot{\alpha}^{\prime} o ́ \lambda \omega c$ єic ${ }_{\alpha}^{\alpha} \mu \phi \omega \beta \lambda \epsilon$＇ тоись－${ }_{\alpha}^{\gamma} \gamma \boldsymbol{\alpha} \theta \dot{\alpha}$


$<\tau[\alpha] \delta \grave{\eta} \kappa \alpha \iota \rho o u ̀ c$ $\gamma \nu \hat{\omega}[\nu] \alpha \iota \pi \alpha \rho^{\prime} \dot{\alpha} \lambda \lambda o[\nu]$－ $\tilde{\omega} c \theta^{\top} \alpha[i \rho] \epsilon i c \theta \alpha \iota[\delta \iota \dot{\alpha}]$
$80 \tau \grave{\eta} \nu \epsilon \dot{u} \mu \circ \iota \rho i \alpha \nu$ $\kappa \alpha i \tau \eta \grave{\nu} \delta \dot{v} \nu \alpha \mu \nu \nu$, ढ̈viou $\delta \dot{\epsilon} \pi \rho o ̀ c ~ \theta \alpha ́-$ $\tau \in \rho \alpha, \dot{\alpha} \subset \tau о \dot{v} \subset \dot{\alpha} \rho i-$ стоис $\gamma$ 人̀ $\rho$ крívov－
$85 \mathrm{c} \mathrm{\iota} \mathrm{\nu}$ ，oi $\delta$ ¢̀ $\pi \lambda \epsilon i ̂ c \tau o \iota$
$\kappa \alpha i \chi \chi i p i c \tau \alpha \beta o v-$
$\lambda \in \nu o ́ \mu \epsilon v o \imath \pi \rho o ̀ c$
$\tau \grave{\eta} \nu$ oúcí $\alpha \nu . \alpha \dot{\alpha} \lambda \eta$－

$90 \chi \theta \eta \pi \rho o ́ \tau \epsilon \rho \circ \nu$,
 $\tau \alpha \iota \mu \alpha ́ \lambda_{\ell} \subset \tau \alpha \pi i c \tau \epsilon-$
$\omega c, \alpha i \quad \delta \dot{\epsilon} \phi \rho o \nu \eta \eta^{-}$ сєшс каi $\delta \epsilon \iota \nu o ́-$
 $\mu \epsilon \lambda<\epsilon>i \alpha c \kappa \alpha \alpha i \tau \alpha \mu o ́-$


$\kappa \alpha \subset \tau \alpha$ ขо́ $\mu \varphi \mu \epsilon \grave{\nu}$
ov̉ $\rho \underset{\alpha}{\alpha} \delta \iota o \nu \kappa \alpha \tau \alpha-$
$\nu \epsilon ́ \mu \epsilon \iota \nu \cdot \alpha \nu ̇ \tau o v ̀ c$
б́̀ $\delta о к \iota \mu \alpha ́ \zeta о \nu-$
$\tau \alpha \subset \alpha i \rho \in i \subset \theta \alpha \iota \chi \rho \grave{\eta}$
тov̀c $\epsilon ่ \pi \iota \tau \eta \delta\langle\epsilon>\iota 0-$
 є้̈ $\nu \alpha \iota, \kappa \alpha \theta \alpha{ }_{\alpha}^{\prime} \pi \epsilon \rho$
 рі́ас $\delta$ є́ог $\tau \alpha \iota, \pi \rho o ̀ c$

$110 \chi$ Хє тò $\pi \alpha \rho \alpha \zeta \epsilon \nu-$ $\gamma \nu v i v \alpha \iota ~ \tau \iota \nu \alpha ̀ c ~ \alpha \dot{\alpha} \epsilon i$ $\tau \hat{\omega} \nu \nu \epsilon \omega \tau \epsilon ́ \rho \omega \nu$,
 $\tau \alpha \iota \pi \alpha \rho \alpha ̀ \tau \hat{\omega} \nu \epsilon i \delta_{o ́-}$
$114 \tau \omega \nu \mu \eta \delta \grave{v} \nu \chi \in i-$
 $\nu \omega \nu \tau \omega \hat{\nu} \tau \hat{\eta} \subset$ $\pi o ́ \lambda \epsilon \omega c$, ö $\pi \epsilon \rho$ $\kappa \alpha i{ }^{*} A \gamma \nu \omega \nu$ тотє̀
120 cvvє 'A $A \eta \nu \alpha i o$ с $\dot{\epsilon} \pi\{\epsilon\} i$ $\tau \hat{\omega} \nu \tau \tau \rho \alpha \tau \eta \gamma \omega \hat{\nu}$ $\pi \alpha \rho \alpha \delta \epsilon i \gamma \mu \alpha \tau \iota \chi \rho \eta$ со́ $\mu \in \nu о с \tau \hat{\varphi} \pi \epsilon-$
 $\kappa \alpha i ̀ \gamma \grave{\alpha} \rho \dot{\epsilon} \boldsymbol{\kappa} \in i ̂ ~ c \kappa u ́-$ $\lambda \alpha \kappa \alpha c$ є̈ $\eta \eta \pi \alpha \rho \in \mu-$ $\beta \alpha \lambda \epsilon i ̂ \nu \dot{\alpha} \in i$ тov̀c $\phi ı \lambda o \kappa v \nu \eta$ クुоvc.
$130 \chi \rho \hat{\nu} \nu \tau \alpha \iota \delta \dot{\epsilon} \kappa \alpha i ̀ \nu \hat{v} \nu$ $\epsilon ้ \nu \iota \alpha \iota \tau \omega ิ \nu\langle\nu>o ̛ \mu \omega\rangle \tau \alpha-$ $\kappa \tau \omega ิ \nu$ è̉ $\lambda \tau \tau \tau o ́ v \omega \nu$ Fol. $\mathrm{B}^{v} \pi o ́ \lambda \epsilon \omega \nu[\kappa \alpha] \theta \dot{\alpha} \pi \epsilon \rho$ col. i K Kристiшv к $\alpha i K \nu$ -

135 $\theta \nu i \omega \nu$. трєîc $\mu$ èv $\gamma \dot{\alpha} \rho \dot{\epsilon} \pi i \tau \tau \omega \bar{\omega} \dot{\epsilon} \subset \tau \rho \alpha-$ $\tau \eta \gamma \eta \kappa o ́ \tau \omega \nu$ ท̈ $\delta \eta$,
 $\omega \tau \epsilon ́ \rho \omega \nu \kappa \alpha \theta_{\iota}-$
140 cт $\alpha$ cı. $\mu \dot{\alpha} \lambda_{\imath c \tau \alpha}$ ov̉ข $\mathfrak{\epsilon ̇ \nu} \tau \alpha u ́ \tau \eta \delta \in i ̂$ $\mu \in$ íctove $^{\alpha} \nu \eta^{\prime}-$ $\kappa \epsilon \iota \nu \kappa \alpha \iota \rho o v ́ c \cdot$ ov่
$\mu \stackrel{\eta}{\nu} \dot{\alpha} \lambda \lambda \dot{\alpha} \kappa \alpha \dot{i} \dot{\epsilon} \dot{\alpha} \nu$
 $\kappa \alpha \tau \alpha ́ \mu\langle\epsilon>\iota \kappa \tau о \subset \hat{\eta} \dot{o}$ $\mu о і ̈ \omega c, \tau \alpha \overline{i c} \dot{\eta} \lambda_{t}-$ кі́аıс $\lambda \epsilon \gamma о \mu \epsilon ́ v \alpha \iota \subset$

$150 \dot{\alpha} \mu \alpha \tau \alpha \hat{\imath} \subset \dot{\alpha} \kappa \mu \alpha \hat{\imath} \subset$ $\delta \dot{v} \nu \alpha \mu \iota \nu \dot{v} \pi \alpha \dot{\alpha} \rho \chi \epsilon \iota \nu$, olov $\dot{\epsilon} \nu \tau \hat{n} \gamma \nu-$ $\mu \nu \alpha c ı \alpha \rho \chi\{\epsilon\}<\alpha \cdot \tau$ то $\gamma \dot{\alpha} \rho$ où $\kappa \alpha \kappa \hat{\omega} c$
155 oi $\alpha i p o v ́ \mu \epsilon \nu o \iota \delta v i o$, тòv $\mu$ ѐv $\pi \rho \epsilon \subset \beta v^{-}$ $\tau \in \rho o \nu, \tau \grave{\nu} \delta \dot{\epsilon} \nu \epsilon-$ $\dot{\omega} \tau \epsilon \rho \circ \nu, \stackrel{\circ}{\sigma} \pi \omega c$ $\dot{\delta} \mu \dot{\epsilon} \nu \epsilon \dot{v} \tau \alpha \xi_{i}^{\prime} \alpha \nu$
$160 \pi \alpha \rho \in ́ \chi \eta \mu \epsilon \tau \alpha \delta \iota-$
 сv $\boldsymbol{\alpha} \pi$ обvó $\mu \epsilon-$ voc $\dot{\eta} \gamma \epsilon \mu \dot{\omega} \nu \gamma\{\epsilon\} i-$ $\nu \eta \tau \alpha \iota \tau \hat{\omega} \nu \pi o ́-$
$165 \nu \omega \nu$. ov̉ $\gamma \dot{\alpha} \rho$ ठíкаıov $\dot{\alpha} \mu \phi \omega \tau \alpha \tilde{v} \tau \alpha$ $\tau \eta ̀ \nu \alpha \cup ̉ \tau \eta े \nu \lambda \alpha \tau[\rho] \epsilon i-$ $\alpha \nu \stackrel{\epsilon}{\epsilon} \chi \epsilon \tau \cdot \stackrel{\dot{\alpha}}{ } \mu \phi{ }^{-}$ $\tau \epsilon ́ \rho \omega \nu \delta \dot{\epsilon} \dot{\eta} \dot{\epsilon} \pi\{\epsilon\} \iota-$ $\mu \epsilon ́ \lambda \epsilon \iota \alpha$. $\delta \epsilon \hat{\imath} \tau \alpha \iota \iota \dot{\epsilon}$ $\alpha i c \theta \eta \dot{\eta}[\epsilon \omega]<\chi \rho \eta-$ $c \tau \eta ̂ c \cdot \alpha \lambda \lambda \dot{\alpha} \delta \in \hat{\imath} \pi \rho o ́-$ $\tau \epsilon \rho \circ \nu \stackrel{\alpha}{\alpha} \lambda \lambda \alpha<\pi \rho o-$

175 入ov $\tau \alpha \tau \dot{\alpha} \subset \mu \in i^{i}$ ऍouc ${ }_{\alpha}^{\alpha} \rho \xi \epsilon \iota \nu, o ̈ \pi \epsilon \rho$ $\kappa \alpha[i] \epsilon \dot{\epsilon} \pi i \quad \tau \hat{\eta} \subset<\tau \rho \alpha-$ $\tau \eta \gamma\{\epsilon\} i \alpha c \epsilon \in \epsilon \in \chi \theta \eta$. $\ddot{\alpha} \tau о \pi о \nu \gamma\langle\grave{\alpha} \rho>\epsilon i ́ o j \mu \grave{\eta}$
$180 \tau \alpha \xi \iota \alpha \rho \chi \eta{ }^{\prime}<\alpha c \mu \eta-$ б̇̀ фuд $\alpha \rho \chi \eta^{\prime}<\alpha c$ $\epsilon \dot{v} \theta \dot{v} \subset \in \mathfrak{\epsilon} \tau \alpha \in \dot{\epsilon} \subset \tau \rho \alpha-$
$\tau \eta \eta_{\eta} \eta \subset \epsilon . \tau \alpha \hat{\imath} \subset \mu \epsilon \grave{c} \nu \nu$, $\dot{\omega} \subset \stackrel{\check{\epsilon}}{ }[\delta] o \xi \epsilon, \dot{\alpha} \nu \alpha \pi \epsilon[l]-$
$\rho \hat{\alpha} \subset \theta \alpha \iota \chi \rho \eta \grave{\eta} \pi \rho o ́ \tau \epsilon-$ $\rho o v, \tau \alpha i ̂ c \delta^{\prime} \ddot{v} \subset[\tau] \alpha-$ $\tau \alpha-\delta \nu 0 i ̂ \nu$ ढ̈vєк $\alpha$. $[\tau] \alpha \dot{\alpha}[\tau] \eta \gamma[\dot{\alpha} \rho] \tau \hat{\eta}$ $\delta[\iota] \alpha \theta \epsilon \in$ сєı то̀̀ $\pi \rho о с \delta о к \eta$ -
 $\pi \alpha \rho[\tau i] \zeta \in[\iota] \kappa \alpha i$ ф $\lambda^{\prime} \lambda_{0-}$ $\tau \iota \mu о ́ \tau \epsilon \rho о \nu \pi \alpha[\rho] \alpha-$ $с \kappa \epsilon[\nu] \alpha{ }_{\alpha} \zeta \epsilon[\iota] \pi \rho \dot{\rho}[c] \pi[\epsilon \hat{\imath}]-$ $\rho \alpha \nu \delta \iota \dot{\alpha} \tau[\dot{\alpha}]<[\theta]$ с́сєєıс

 $\pi \epsilon i \rho \omega, \delta_{\iota} \dot{\alpha} \tau \grave{\eta} \nu \mu o-$ $\nu \eta{ }^{\nu} \nu$. тov̂тov $\delta \dot{\epsilon}$
 $\nu \omega \nu \dot{\alpha} \rho \chi \bar{\omega} \nu \ddot{\eta} \tau \hat{\omega} \nu$ є̇ $\pi i \quad \tau \dot{\alpha} \subset \mu \epsilon i \zeta o v c$ $\dot{\alpha} \phi о \rho \iota c \theta \epsilon \iota \subset \bar{\omega} \nu$
 $[\chi] o \hat{v} \delta[\epsilon \hat{\imath} \dot{\alpha} \nu] \epsilon \lambda[\epsilon] c \theta \alpha[\iota]$ $\kappa \alpha<\theta \dot{\alpha}>\pi \epsilon \rho$ ढ้̇ $\Phi \omega-$ $\kappa \epsilon \hat{v} c \iota \nu \cdot \tau o v ̀ c \gamma \dot{\alpha} \rho$ ст $\rho \alpha \tau \eta \gamma о$ с̀с $\kappa \alpha-$ $\theta \iota \subset \tau \hat{\alpha} \subset \iota \nu$ є̇к $[\tau \hat{\omega}] \nu$ $\pi \epsilon \phi \nu \lambda \alpha \rho[\chi] \eta \kappa o ́ \tau \omega \nu$ $\kappa \alpha[i] \tau \epsilon \tau \alpha \mu \iota \epsilon \boldsymbol{\kappa} \boldsymbol{o}^{-}$ $\tau \omega \nu . \chi \rho \eta{ }^{\prime} \delta^{\prime}{ }^{\circ} \lambda \omega \omega$
 $[\tilde{\alpha}] \rho \chi \epsilon \epsilon \nu \stackrel{\epsilon}{\epsilon} \omega \subset$ тò $\nu$ $\dot{\alpha} \beta о u ́ \lambda \epsilon \nu \tau о \nu, \tilde{\omega} \subset-$
$\pi \epsilon \rho$ є̇v ' $A \mu \beta \rho \alpha \kappa i \alpha$. $\chi \circ \rho \eta \gamma\left\langle\epsilon>\hat{\imath} \gamma \dot{\alpha} \rho \stackrel{\varrho}{\epsilon} \lambda\left[\dot{\epsilon}_{c} \theta \alpha \iota\right]\right.$ то̀̀ $\dot{\epsilon} \mu \pi \epsilon \iota \rho[i \alpha] \nu$ $\lambda \alpha \mu \beta \alpha^{\prime} \nu o \nu \tau \alpha \tau \hat{\omega} \nu$ $\kappa \epsilon к о \iota \nu \omega \mu \in ́ \nu \omega \nu$
col. iii
$\tau \epsilon ́ \rho \omega \nu . \epsilon i \delta \dot{\epsilon} \delta \eta \eta^{\prime}$
$\pi o \tau^{\prime} \epsilon \pi^{\prime} \alpha \dot{\jmath} \tau \hat{\varphi} \dot{\eta} \pi[o]-$ $\left[\lambda_{\iota \tau}\right] \epsilon i \alpha, \delta \in \hat{\imath}$ oviv ${ }^{\prime \prime}[\nu \alpha]$ $\dot{\alpha} \in \grave{\iota} \stackrel{\alpha}{\alpha} \nu \delta \rho \alpha \pi o \lambda \lambda o[\hat{\imath} c]$
$225[\dot{\alpha}] \pi \alpha[\xi \dot{\alpha}] \pi \alpha<\iota \nu \dot{\alpha} \nu \alpha-$ [ $\mu i \xi] \pi \rho о с \alpha ́ \rho \chi \epsilon \iota \nu$ $\tau \dot{\alpha} \subset \mu \epsilon \gamma i \subset \tau \alpha \subset \dot{\alpha} \rho-$
 $[\gamma$ " "A] $\rho \gamma \epsilon \iota, \kappa \grave{\alpha} \nu \mu \grave{\eta}$
$230 \pi \rho o ́ \tau \epsilon \rho \circ \nu, \kappa \alpha i \notin \nu$ K $\alpha \rho \chi \eta \delta o ́ v \iota \beta \alpha \subset \iota-$ $\lambda \epsilon \hat{v} \subset \alpha \iota \kappa \alpha i \quad<\tau \rho \alpha-$
 $\tau \omega \nu \gamma \grave{\alpha} \rho \dot{\eta} \gamma \epsilon \rho o \nu-$
235 тí $\pi \alpha \rho^{\prime} \alpha v \grave{\tau} о$ îc ${ }^{\eta}[v]$.
$\dot{\alpha} \lambda \lambda \dot{\alpha} \gamma \dot{\alpha} \rho{ }^{\imath} \tau \omega c \alpha \dot{v}-$
тoi $\mu \epsilon ่ \nu$ ov̉ $\chi \hat{\eta} \tau-$
$\tau o \nu \dot{\alpha} \mu \alpha \tau \hat{\eta} \dot{\alpha} \rho \chi \hat{\eta}$
[ $\tau \iota] \mu \grave{\eta} \nu$ єै $\chi о \nu c \iota \nu$
$240 \tau \alpha ́[\xi \epsilon \iota], \tilde{\epsilon} \tau \iota \delta \dot{\epsilon} \epsilon \dot{\epsilon} \nu i-$
[ $\epsilon \rho o i ̂ c]$ cıт $\dot{\prime} \subset o \nu-$
$\tau \alpha \iota$. $\tau \circ \hat{v} \tau \circ \pi \epsilon \iota \rho \alpha-$
$\tau \epsilon ́ \sigma \nu \stackrel{\alpha}{\alpha} \alpha \tau \rho \epsilon ́ \pi \epsilon \epsilon \iota \nu$.
$\delta o[\kappa \epsilon \hat{\imath}] \delta \dot{\epsilon}{ }^{\prime \prime} \chi \epsilon \iota \nu \delta$
245 [ $\epsilon i \rho \eta \mu] \epsilon ́ \nu[o c] \tau \iota \mu \dot{\eta}[\nu]$

$\tau \alpha[\kappa] \alpha[i \delta i \grave{\alpha}] \tau \dot{\alpha} \dot{\alpha} \nu \epsilon ́ \gamma-$
[ $\kappa \lambda \eta \tau о] \nu є і \subset \tau \dot{\alpha} \kappa о \iota-$
$\nu \dot{\alpha} \delta_{\iota} \alpha \tau \eta \rho \in i \hat{\nu} .{ }^{'} \Omega c$
249a 〈 $\delta^{\prime} \dot{\alpha} \rho \chi \eta ̀ \nu \mu \epsilon \tau \iota o ́ v \tau \epsilon \subset$ oì

$\tau \epsilon \subset \tau \rho \iota \alpha к о \nu \tau \alpha \epsilon-$
$\tau \epsilon i ̂ c ~ \delta \epsilon \chi \theta \eta^{\prime}$ со $\tau \tau \alpha \iota$,
$\epsilon^{\epsilon} \phi^{\prime} \dot{\alpha} \delta \iota \alpha \tau\left\langle\epsilon>i v \omega<\iota \alpha{ }_{\alpha} \nu\right.$. ov̉ $\gamma \dot{\alpha} \rho \boldsymbol{\epsilon} \epsilon \xi \epsilon \subset \tau \iota \tau \grave{\nu} \nu$
$255 \dot{\epsilon} \pi \alpha \iota \tau \iota \omega \dot{\mu} \epsilon \nu \circ \nu$
$\dot{v} \pi \grave{o} \tau \hat{\eta} \subset \pi o ́ \lambda \epsilon \omega c$, $\dot{\alpha} \rho \chi\{\epsilon\} \iota \kappa \hat{\omega} c$ ov̀ $\theta \dot{\epsilon} \nu$


<br>$\kappa о \lambda \alpha ́ \zeta \epsilon \iota \nu, \kappa \alpha i \kappa \alpha-$<br>$\tau \alpha \pi \lambda \eta_{\eta} \tau \tau \epsilon \subset \boldsymbol{\theta}_{\iota}$<br><br>є́ $\alpha \boldsymbol{\tau} \tau \hat{\varphi} \tau \iota$ cuvel$\delta_{o ́ \tau} \alpha \phi \lambda \alpha \hat{\nu} \rho \circ \nu$

B $54 \kappa u ́ \rho \iota \alpha$ Aly, $\kappa v \rho i \alpha[\nu]$ Lewis. $113 \pi \alpha \iota \delta \epsilon \dot{v}\langle\omega>\nu-$ Aly. 179 ГEI cod., $\gamma\langle\dot{\alpha} \rho\rangle \epsilon i$
 $\pi \alpha[\rho \dot{\alpha}] \pi \alpha \hat{\alpha} \iota \nu \check{\alpha} \nu \dot{\alpha}[\xi \iota o \nu]$ Sbordone. 249a supplevi.

## Translation of Fragment B

Recto. [---] and a general be inexperienced. The harm here is just as great but not from vice. Well then, it is clear that we ought to aim at both.

It is best when one wins trust from his life style and education rather than from his property. His culture and the good record of his public career bring that about. On the whole, the law (restricting office to men) of the (specified) census ratings seems to be too oldfashioned, because it would often keep out the true leaders. For instance, neither Epaminondas nor Pelopidas nor, from Athens, Iphicrates and Chabrias <would> have been generals, nor still earlier than these and better, Aristides and Themistocles. Altogether then it is a delicate question apparently who should <be chosen> on a basis of wealth and <excellence or more on a basis of > excellence only, or of wealth. For instance, in the post of treasurer, as has been said, they retain the property qualifications. But for the guardianship of the laws or some other such post justice is needed. For a magistracy that has supreme control of things, both outside and inside the city, (the candidate) must have sufficient means in addition to his personal excellence. In third place, as has been said, (put) experience. In fact, in connection with the (elective) offices there are these three (require-ments)-for (we assume) that of goodwill in all (candidates)-moral excellence, financial independence, judgement. Of these (qualifications) the two first are necessary to all offices. As for the advantages of judgement, (this qualification) is a rather exceptional one in some offices but is most imperatively necessary in the greatest offices. And it suffices in a way if, since the (advantages of judgement) are good for seeing what is right in the long run and are best for recognizing alternative opportunities, they look honestly, with an eye to both, (for a man) to elect [on account of] his good natural endowment and his effectiveness. But while some (do look) for one or the other
because they choose among excellent citizens, the majority of very poor counsel (have their eyes on) the material assets.

It is true, as was said previously, that some offices particularly need a trustworthy man, others a man of judgement and eloquence, still others a man who takes pains and, even though it be very unlovable, is aggressive. The (voters) themselves, as they test the candidates, must choose those who are most suitable.

Since some offices, as was said, need also experienced men, for these offices it is right that some of the younger men on each occasion be included in the team in such a way that they will receive training from those who know without the city's affairs being administered any the worse. That is what Hagnon once advised the Athenians in the case of the generals. He used the training of hunting dogs as a model; he said that hunting enthusiasts always put in young dogs among the rest. Even now some of the juristically organized lesser
[Verso] cities use (this method) like the Carystians and Cythnians. They appoint three from among those who have already been generals and two from the younger men. Certainly in this (post) very serious situations inevitably arise; nevertheless, if it is smoothly combined with another such (post), with the so-called ages working together there (ought to) be order and with the acmes (of physical and mental development) working together effectiveness, as in the gymnasiarchy. For they do well who elect two for this, the one rather old, the other rather young, so that the first provides good order with his participation, the other by stripping off his garment and joining in becomes a leader in the hard exercise. For it is not right that both perform the same service here, but both are in charge.

There is need of (bright men with) good perception, but one who is going to hold the more important offices ought first to hold other posts, as was said in the case of the generalship. $\langle$ For $\rangle$ it is absurd when one who has never been taxiarch or phylarch has presently become general, for instance. As was agreed, he must be tried out in some offices ahead of time, in other offices last. For two reasons: by this arrangement (the city) puts the ambitious man on his mettle and makes him more eager for a test on account of the posts of greater importance, or, as was the case, by the way, in Epirus, on account of the permanence (in office). To take this man from the lesser posts or from those earmarked as stepping-stones to the more important posts (the city) is in some places required even by law, as among the

Phocians: they appoint their generals from the ex-phylarchs and extreasurers. In general, no one must hold office without previous experience in office, except as councillor as in Ambracia. In fact it is rewarding to elect on each occasion even among the younger men the kind of man who is receiving experience of public affairs.

If ever the polity depends upon him, then it is necessary that on each occasion one man for many (duties) all intermingled hold in cumulation the highest offices, as both in Argos, though not previously, and in Carthage to become king and to become general. (Not previously at Argos), for these were the offices from (whose ex-incumbents) their senate was enrolled.

Well anyhow, while they themselves are in office, along with it they perhaps have, [by a standing arrangement, honorary maintenance] as well; later on they will be fed in [sanctuaries]. This (is not proper and) one should try to overturn it. But it seems right that the [aforesaid man] have honor when he practices actions in conformity with justice and for holding himself above reproach in respect to public affairs.

As <candidates those〉 thirty years old who render a satisfactory account (of their status) will be accepted for whatever (posts) they continue to aim. For it is not permissible (to accept) one who is under investigation by the city, unable either to examine anything officially or to inflict punishment, and for him who is conscious of some defect (in his own position) to be afraid of the others [---]

## Commentary on Fragment B

B 1-8: The fragment begins with a reference to the importance of experience, importance in third place, in the selection of a magistrate or officer. The example chosen is that of a general. Since the $\dot{\alpha} \rho \epsilon \tau \dot{\eta}$ of a general certainly includes courage, its opposite ( $\kappa \alpha \kappa i \alpha=$ 'ignavia' Aly) is translated 'cowardice' by $\mathrm{K} / \mathrm{Sz}$. The absence of this $\dot{\alpha} \rho \epsilon \tau \boldsymbol{\eta}$, which includes more than courage, is a primary disqualification, but inexperience too can make a good man a bad general. The word $\dot{\alpha} \mu \phi o i ̂ \nu$ in line 7 seems to mean 'excellence' and 'experience', and if so, the subject ends in line 8 , not in line 6 .

B 8-18: Dropping inexperience, the author returns to the two first qualities which, he has said in a section now lost, recommend a candidate for public office. He advises the reader to put less faith in wealth as a sign of excellence, which should be distinguished from
wealth. The wealthy were often called the best citizens, or the good, substantial people (Cicero's boni et locupletes), or the $\chi \rho \eta c \tau o i$, and this terminology tended to obscure recognition of true excellence. The Old Oligarch, Ath.Pol. 2.19 says: "I claim that the demos of Athens know who are the $\chi \rho \eta c \tau o i$ of the citizens and who the movŋpoi, and knowing them, they love those who are most suitable and useful to them. For they do not think that excellence in (the $\chi \rho \eta с \tau o i$ ) has developed to their advantage but to their disadvantage."

B 18-26: Aristotle's second type of democracy (Pol. 4.1291b38-41) was $\tau \dot{o} \tau \dot{\alpha} \subset \dot{\alpha} \rho \chi \dot{\alpha} \subset \dot{\alpha} \pi \dot{\partial} \tau \iota \mu \eta \mu \dot{\alpha} \tau \omega \nu \epsilon i \nu \alpha \iota$. Theophrastus will not have it because it is too old-fashioned. Aly points to Plut. Phocion 27 on the regrettable reorganization of 322 в.C., when 12,000 Athenians lost their citizenship because of what purported to be the $\pi \alpha \dot{\alpha} \tau \rho \circ$ oc $\delta i \dot{\alpha}$ $\tau \iota \mu \eta \mu \alpha ́ \tau \omega \nu \pi o \lambda \iota \tau \epsilon i \alpha$. In general see W. S. Ferguson, Hellenistic Athens (London 1911) 22-26, and for background A. Fuks, The Ancestral
 Historia 7 (1958) 398-424.

B 26-36: Phocion, who died in 318, is not mentioned among the poor men who served as generals. For Aly this was very significant. Aly infers that Phocion was still alive, or, more probably, was deliberately passed over because of his support for oligarchy.

B 40-41: R. P. Oliver assumes the loss of $\dot{\alpha} \rho \epsilon \tau \dot{\eta} \nu \ddot{\eta} \kappa \alpha \tau$ ' between lines 40 and 41 and understands $\tau i v \alpha c$ ( ${ }_{\alpha} \rho \chi о \nu \tau \alpha c$ ) $\delta \in \hat{\imath}$ ( $\alpha i \rho \in i c \theta \alpha \iota$ ) in line 40. Similarly Sbordone assumes the loss of $\ddot{\eta} \kappa \alpha \tau^{\prime} \dot{\alpha} \rho \epsilon \tau \eta \dot{\eta}$ in line 41. It appears that the scribe's eye leaped from one $\alpha \rho \epsilon \tau \dot{\eta} \nu$ to a second, but since a lacuna is then beyond question, a lacuna of five words is not more difficult to assume than one of three words. Aly had already translated "quos creare debemus."

B 42-56: The author, having just recognized that in respect to the necessity of excellence or wealth in the officeholder the public offices fell into three groups, gives one example from each group. On the $\nu о \mu о \phi v \lambda \alpha \kappa i \alpha$ (B 47) see now J. Aubonnet's note in the Budé Aristotle, Politique II. 2 (Paris 1973) 310f. This office, proposed by Plato and called by Arist. Pol. 1322b8 an aristocratic institution, would primarily require justice (=excellence), and the office of treasurer (traditionally) requires wealth (which in the small and observant world of the classical city made a man so vulnerable to a suit for recovery and penalties that both his responsibility and freedom from temptation could easily be assumed, but not in the Roman world). In an emer-
gency a treasurer might be expected to advance the money from his own estate. The supreme command, on the other hand, might be an example of an office requiring both wealth and excellence, but the author significantly substitutes "sufficient property" for wealth. Sufficient property, which assures financial independence, is less than wealth. The author dissociates himself from oligarchic theory. He is also correcting Arist. Pol. 1309b4-6, $\dot{\epsilon} \nu c \tau \rho \alpha \tau \eta \gamma^{\prime} \dot{̣} \mu \dot{\epsilon} \nu$ one should look


The main interest of this passage, however, lies in the use of the word $c \tau \rho \alpha \tau \eta \gamma i \alpha \nu$ for the highest post in the city, ${ }^{5}$ the supreme command both at home and abroad, and if one asks himself what post at Athens could be described in this way, it would indeed have to be that of the hoplite general. Sbordone (p. 276 n .1 ) gave the correct reference, Arist. Ath.Pol. 61, but without noting the implications. At Athens, the most important city, the archonship had once been the supreme post (Arist. Ath.Pol. 13, 10-12) and had remained the eponymous office even when stripped of power, but a single generalship of this type could not have existed at Athens until sometime after the Battle of Chaeronea (so rightly Th. Chr. Sarikakis, The Hoplite General [Diss. Princeton 1951] 12-14). Since Sarikakis placed the creation of the supreme hoplite generalship before $322 / 1$ (last possible date for Ath.Pol. 61), he was puzzled to find that the next earliest reference supposedly occurred in an inscription, $I G I I^{2} 682$, of the third century b.c. For he overlooked the Theophrastean fragment or discounted it as not specific enough evidence for Athens.

B 59-71: After discussing the relative importance of different requirements for different offices, the author reaffirms clearly the basic requirements for elective office, namely excellence, financial independence (basic in the ancient city where no salary was attached to high public office), and in third place judgement by way of experience. This is the essence of his thesis, and the comment $\subset \eta=$ nota bene appears in the margin. For a marginal comment introduced by c $\eta \mu$ see PSI XIV 1449 (Ulpian, Ad edictum).

It was Sbordone (p.286) who pointed out that in B 59-81 the author has Arist. Pol. 1309a32ff in mind. Aristotle says:

There are three qualities which those who are going to occupy the chief offices must have; first, loyalty ( $\phi i \lambda i \alpha \nu$ ) to the established con-
${ }^{5}$ The term is already evolving toward the usage of Modestinus in Digest XXVII 1.6.14 and 1.15.9.
stitution；next，a very great ability（ $\delta v_{\nu}^{\prime} \alpha \mu(\nu)$ to perform the tasks of the office；third，excellence（ $\dot{\alpha}^{\prime} \rho \epsilon \tau \eta^{\prime} \nu$ ）and justice（ $\delta \iota \kappa \alpha \iota o c v ⿱ 亠 䒑 \eta \nu$ ）of the kind required in each form of constitution．

The author of the Vatican fragments places excellence first，then sufficient property（one meaning of $\delta v^{\prime} \alpha \mu \mu c$ was capability in the sense of enough wealth to permit leisure），and in third place judge－ ment（also included in Aristotle＇s broad term $\delta \dot{v} v \alpha \mu \iota c$ ）．Theophrastus retains a tricolon by breaking up $\delta \dot{v} \nu \alpha \mu c$ into two very different types of ability and by eliminating $\phi_{i} \lambda_{i} \alpha$ ，which he replaces with another word，$\epsilon \boldsymbol{v} v o \iota \alpha$ ，and puts aside．With the adjective коьขóv of
 Theophrastus unlike Aristotle is not differentiating one constitution from another（as $\mathrm{K} / \mathrm{Sz}$ emphasize），$\phi_{i} \lambda i \alpha$ is no longer the right word． The $\epsilon \boldsymbol{v} v o \iota \alpha$ is that toward the citizens or the city as a whole，as in third century decrees like $I G I I^{2} 682$ ，lines 21 and 60 ，and $I G I I^{2} 1299$ ， line 14.
 $\alpha[i \rho] \epsilon i ̂ c \theta \alpha \iota[\delta \iota \dot{\alpha}] \tau \grave{\eta} \nu \epsilon \dot{v} \mu \circ \iota \rho i \alpha \nu$ к $\alpha i \tau \grave{\eta} \nu \delta \dot{v} \nu \alpha \mu \iota \nu$ ．One notes a similar expression in Arist．Pol．1273a29，$\alpha i \rho o v ̂ \nu \tau \alpha \iota \gamma \dot{\alpha} \rho$（the Carthaginians） $\epsilon i c \delta$ v́o $\tau \alpha \hat{v} \tau \alpha \beta \lambda \epsilon ́ \pi о \nu \tau \epsilon c$（wealth and $\dot{\alpha} \rho \epsilon \tau \eta$ ）к $\alpha i \mu \dot{\alpha} \lambda \iota c \tau \alpha \tau \dot{\alpha} \subset \mu \epsilon \gamma i c \tau \alpha c$ ， тoúc $\tau \epsilon \beta \alpha c ı \lambda \epsilon i ̂ c ~ \kappa \alpha i ~ \tau o u ̀ c ~ c \tau \rho \alpha \tau \eta \gamma o u ́ c . ~ B u t ~ i t ~ i s ~ a l s o ~ t r u e ~ t h a t, ~ a s ~ S b o r-~$ done（p．286）noted，the author has Arist．Pol．1309b3，关оぃкє $\delta \dot{\epsilon} \delta \epsilon \hat{\imath} \nu$ $\beta \lambda \epsilon ́ \pi \epsilon \epsilon \nu \epsilon i c \delta$ v́o，in mind．Aristotle had just said，＂The difficulty arises when all three qualities are not united in one man and you have to choose；it is then necessary to look for what quality all have to a larger extent and what to a lesser extent．＂For the generalship， experience，being rare，means more than $\dot{\alpha} \rho \epsilon \tau \dot{\eta}$ ，but it is the other way around $\dot{\epsilon} \nu \phi v \lambda \alpha \kappa \hat{\eta} \kappa \alpha i \tau \alpha \mu \epsilon \epsilon i \alpha$ ．So here，if you have to choose，you settle for what seems more important（rare）in this particular office． The problem here is to identify what is meant by $\ddot{\alpha} \mu \phi \omega$ ．Sbordone （ p .276 ）assumes that the author refers to the $\dot{\alpha} \rho \epsilon \tau \eta^{\prime}$ and $\kappa \tau \hat{\eta} \subset \iota c$ of lines 61－62．A difficulty lies in the neuter plural of the $\gamma \alpha \rho$ clause which follows $\beta \lambda \epsilon$ ध́ $\pi$ oucı．One alternative（ours，see below）is to identify $\dot{\alpha} \mu \phi \omega$ with the two qualities $\epsilon \dot{v} \mu o \iota \rho i \alpha$ and $\delta \delta_{\nu}^{\prime} \alpha \mu \iota$ in the same sentence after the $\gamma \dot{\alpha} \rho$ clause，which interrupts．Another alternative is to identify $\dot{\alpha} \mu \phi \omega$ with $\dot{\alpha} \rho \epsilon \tau \dot{\eta}^{\prime}$ and $\phi \rho o ́ v \eta c \iota c$ of lines 61－63．The author as a stylist lacks clarity of presentation．

The $\gamma \dot{\alpha} \rho$ clause of lines 74－78：$\dot{\alpha} \gamma \alpha \theta \dot{\alpha} \gamma \dot{\alpha} \rho \dot{\omega} c \dot{\epsilon} \pi i \tau o ̀ m o \lambda v^{\prime} \tau^{\prime} \dot{\epsilon} \pi \iota \delta \epsilon \hat{\imath} \nu$

is the neuter plural. As he composed this clause, the author was not thinking in terms of two feminine nouns ( $\dot{\alpha} \rho \in \tau \bar{\eta}$ and $\kappa \tau \hat{\eta}<\iota c$ ), as Sbordone claims, but of the neuter plural in lines 66-68, $\tau \dot{\alpha} \tau \hat{\eta} c$ $\phi \rho o v \dot{\eta} \subset \epsilon \omega c$. Surely his mind dwelt here on the appreciation of Themistocles given by Thuc. 1.138 .3 because he had just expressed admiration for Themistocles in lines 34-36. For any Greek of the end of the fourth century Themistocles was the great example of $\phi \rho$ óv $\begin{gathered}\text { cic in a states- }\end{gathered}$ man. Finally, whereas Aly restored $\pi \alpha \rho^{\prime}{ }_{\alpha}^{\alpha} \lambda \lambda_{o}[\nu]$ and translated "praeter ceteros," and Sbordone would read $\pi \alpha \rho^{\prime}{ }^{\prime} \lambda \lambda \lambda o$ and translated "più che altro," we refer the reader to LSJ s.v. $\pi \alpha \rho \alpha$ I 7 for our interpretation "alternate opportunities."

B 80-81, $\tau \grave{\eta} \nu \epsilon \dot{v} \mu o \iota \rho i \alpha \nu \kappa \alpha i ̀ \tau \grave{\nu} \nu \delta \dot{v} \nu \alpha \mu \nu \nu$. These qualities equal or
 $\phi \dot{v} \subset \epsilon \omega c \delta \dot{v} v a \mu i c$ of a Themistocles (Thuc. 1.138.3) rather than the $\dot{\alpha} \rho \epsilon \tau \bar{\eta}$ of an ideal even for political life.
B 85-88: Unlike those who look for candidates of personal excellence, the majority of voters, being men of poor discernment, prefer candidates recommended by their property. This would be true in cities controlled by oligarchs with dependent followers, also in other cities with many citizens looking for entertainment and food from wealthy officeholders, but the author seems to have in mind primarily the confusion between true excellence and the misleading terminology ( $\beta$ é $\lambda \tau \iota c \tau o \iota$ ) discussed above in connection with B $8-18$, the tendency to use wealth as a test of good, substantial citizens.
B 97-98: Sbordone correctly read $\tilde{\epsilon}_{\chi} \not \theta$ ictov for Aly's ${ }_{\chi}^{\epsilon} \chi \theta$ ictoc.
B 113: Future indicative rather than subjunctive, to stress modality rather than finality.
B 118-29:H. C. Avery, "Lysias 12.65," CP 61 (1966) 257-58, attributes Hagnon's speech not to 419 b.c. (so Aly) but to 413, when Hagnon was one of the probouloi.
B 131, $\tau \hat{\omega} \nu\langle\nu\rangle o ́ \mu \omega \tau \tau \kappa \tau \omega \hat{\nu}$ (Sbordone), not $\tau \hat{\omega} \nu \dot{\delta} \mu\langle 0\rangle \tau \alpha \kappa \kappa \tau \omega \nu$ (Aly and $\mathrm{K} / \mathrm{Sz}$ ): compare Arist. Pol. 5.1306b20, $\tau \hat{\omega} \nu \dot{\epsilon} \nu \nu o ́ \mu \omega \nu \delta \eta \mu \circ \kappa \rho \alpha \tau \omega \omega \nu$ $\kappa \alpha i \dot{\partial} \lambda \iota \gamma \alpha \rho \chi \iota \omega \nu$. Omissions are frequent, occurring in A $3,9,64$, B 32 , 40a, 54, 179, 205, 249a. Not a single case of confusion between omega and omicron occurs.

B 135-40, "They appoint three from those who are already exgenerals and two from the younger men." The best comparisons are with Roman commissions such as that of the SC de pecuniis repetundis
(R. K. Sherk, Roman Documents no.31; Ehrenberg/Jones, Documents ${ }^{2}$ no.311) lines 107-12, and Tac. Ann. 3.28, quinque consularium, quinque e praetoriis, totidem e cetero senatu.

B 140-53: Aly's translation suffers from basic misunderstandings. In B 146-47 the comma should follow, not precede, $\delta \mu o i \omega c$, which, meaning "in a more or less equal fashion," goes with $\kappa \alpha \tau \alpha$ ' $\mu \epsilon \iota \kappa \tau о с$. Sbordone, who edits $\dot{\alpha} \lambda \lambda \eta$ тoı $\alpha \dot{\tau} \tau \eta$ for Aly's $\alpha \not \lambda \lambda \eta \eta \tau o \iota \alpha v ́ \tau \eta$, translates: "Sopratutto in questa (magistratura) possono verificarsi le situazioni più gravi, per quanto la coesistenza del prestigio con le età menzionate (mature, se non erro), e quella del vigore con la giovinezza possa aver luogo anche quando un'altra carica congenere risulti mista, e l'esempio è dato dalla ginnasiarchia." Sbordone is right in his interpretation of the phrase $\epsilon \nu \tau \alpha \dot{\prime} \tau \eta$ in B 141, which Aly translated "in hac civitate," and (unlike Aly) he may be right also in his interpretation of the phrase $\mu \epsilon \gamma$ ictovc . . к $\alpha \iota \rho o v{ }^{\prime}$ in B 142-43, referring the reader to Xen. Hell. 6.5.33. But he has mistakenly followed Aly's "aetatibus supra indicatis(?)" for $\tau \alpha \hat{\imath} c \dot{\eta} \lambda \iota \kappa i \alpha \iota c ~ \lambda \epsilon \gamma o \mu \epsilon ́ v \alpha \iota c$ (B 147-48) with a translation that presupposes a past participle. He seems, moreover, to have misinterpreted ov $\mu \eta_{\nu} \dot{\alpha} \lambda \lambda \alpha^{\prime}$ in B 143-44 (cf. J. D. Denniston, The Greek Particles [Oxford 1934] 28-30). After ov́ $\mu \dot{\eta} \nu \dot{\alpha} \lambda \lambda \dot{\alpha}$ there must be a verb on which the infinitive $\dot{v} \pi \alpha \rho \chi \epsilon \iota \nu$ of B 151 depends. If the verb has not been lost by omission, it may lie in the $\lambda \epsilon \gamma \sigma \mu \epsilon \nu$ of B 148 or be understood as a repetition of the $\delta \epsilon \hat{\imath}$ of $B 141$. Since to read $\lambda \epsilon \prime \gamma o \mu \epsilon \nu$ in B 148 would leave us with other problems (not so much a vestige $\alpha \iota c$ to explain as a stylistically unlikely verb of the first person), we assume that a verb $\delta \epsilon \hat{\imath}$ is understood. Accepting $\lambda \epsilon \gamma \circ \mu \epsilon \epsilon^{\prime} \alpha \iota c$ as the reading, we infer that "the so-called ages" is a reference to the division of troops into seniores and iuniores in military systems with only two age groups, because $\dot{\eta} \lambda_{\iota \kappa} i \alpha$ by itself does not mean 'maturity'. The same division was often imitated in social clubs and gymnasia. The cooperation of an older and a younger man is interpreted by Theophrastus as assuring the advantages of both and minimizing the weakness of either. $\mathrm{K} / \mathrm{Sz}$ identify the two as gymnasiarch and hypogymnasiarch. The acme of the body is between 29 and 35, that of the mind begins at 49 (Arist. Pol. 1390b9).

B $179, \alpha \ddot{\alpha} \tau 0 \pi o \nu \gamma\langle\grave{\alpha} \rho\rangle \epsilon i$ : Aly read $\ddot{\alpha} \tau o \pi o ́ v \gamma^{\prime} \epsilon i, \kappa \tau \lambda$., but the sentence needs a connective. Compare Theophr. fr.97, 5 (Wimmer), $\alpha_{\alpha} \tau o \pi о \nu$


B 183-87: At Rome the cursus honorum, connected with the lex

Villia (180 в.c.) and the lex Cornelia de magistratibus ( 81 в.c.), clearly had precedents in Greek practice and political theory, as Aly noted.
 $\delta[\epsilon \hat{\imath} \hat{\epsilon} \xi] \epsilon \lambda \bar{\epsilon} \epsilon \theta \alpha \iota$ Sbordone. The latter translates "scegliere in base alla lege" and thinks that the candidates would not need to be prodded by a law.
B 229: The restoration of the particle $\gamma \epsilon$ instead of Aly's $\tau^{\prime}$ is suggested by A 59-60, $\tilde{\epsilon}_{\nu}^{\nu} \gamma[\epsilon]$ roic cooov́rolc.
B 230-33: The cumulation of offices at Carthage was noted by Arist. Pol. 1273b8-9. On suffetes (basileis) and strategoi compare E. Groag, Hannibal der Politiker (Vienna 1929) ch.6, and H. Bengtson, "Zur karthagischen Strategie," Aegyptus 32 (1952) 378-82 (= Kl.Schr. 110-14).
B 233-35: Theophrastus would have used the form gerousia like Arist. Pol. 1272 b 27 and the present tense, if, as previous commentators thought, he had been speaking of Carthage. He refers to Argos, because he uses the Doric form gerontia. The gerontia of Argos was, I presume, the corporation known as the Eighty, on which M. Wörrle, Untersuchungen zur Verfassungsgeschichte von Argos im 5. Jahrhundert vor Christus (Munich 1964) 56-61, has collected and discussed the previously known information. That it consisted of ex-magistrates was merely suspected.

B 235-43: Our text differs from Aly's and Sbordone's by the substitution of $\tau \dot{\alpha}[\xi \epsilon \epsilon]$ for $\tau \grave{\alpha}$ [ $\nu \hat{\nu} \nu]$ in B 240 , partly because the phrase $\alpha \dot{u} \tau o i \quad \mu \epsilon ́ v$ (and not a phrase in B 240, where the reference, I think, is to an arrangement in the $\delta \iota \alpha \dot{\tau} \tau \alpha \xi \iota c$ or budget) contrasts with $\check{\epsilon} \tau \iota \delta \epsilon \epsilon^{\prime}$. The interpretation of the passage hinges also on whether the subject is Argive or Carthaginian practice, or common. If the author is speaking of a new Argive practice, an "allusion to the nocturnal meetings (cuccitco) of the Carthaginian Council in the Temple of Eshmūn, whence was exerted a tyrannical control over the entire state" (R. P. Oliver tentatively), may be ruled out. Because of the Doric form gerontia above in B 234-35 and because Aristotle's criticism of the Carthaginian constitution, $\phi \alpha \hat{v} \lambda_{o \nu} \tau \grave{o} \tau \tau \dot{\alpha} \subset \mu \epsilon \gamma i c \tau \alpha c \grave{\omega} \nu \eta \tau \alpha<\epsilon i v \alpha \iota \tau \hat{\omega} \nu$
 very different, it seems easier to associate the criticism from Theophrastus with Argos, but the word $\tau \alpha^{\prime} \chi^{\alpha}$ suggests that he was speaking in generalities. Sbordone, however, though he associated the criticism with Carthage, was right in contrasting Pol. 1273a32-35, where Aristotle prefers state support not only when men are in
office but afterwards in private life. Arist. Pol. $1273 \mathrm{~b} 6-7$ commented that it was better, even if the lawmaker suffered the poverty of the good, to provide for their leisure at least when they were in office
 when they are in office, if at all. The common meals of the Athenian prytaneis and the $\dot{\alpha}$ eıcitio of officials who were entitled to food at public expense are worth notice in connection with this theme. The
 third century b.c. (Meritt-Traill, Agora XV nos. 85 and 86) and in prytany decrees from the second half of the third century в.с. on, while lists of ćicıтo七 officials regularly accompanied Athenian prytany catalogues of the Roman Period.

B 244-49: Aly worked out lines 244, 245 and 248, and from this start Sbordone recovered the wording of lines 246 and 247 . The statement reflects an antithesis between honor and material rewards (cf. H. W. Pleket, "Games, Prizes, Athletes and Ideology," Arena 1 [1976] 49-89). The honor earned at the time should be enough without expecting to be fed in a sanctuary later. The word $\epsilon \pi \iota \theta \epsilon$ ' $\mu \iota c \tau \alpha$, read by Sbordone, is new but regular in formation.
 $\delta \epsilon \chi \theta \dot{\eta} c o \nu \tau \alpha \iota$ : The supplement $\dot{\alpha} \rho \chi \grave{\eta} \nu \mu \epsilon \tau \iota o ́ v \tau \epsilon c$ oi to accompany $\lambda o ́ \gamma o \nu$ $\dot{\alpha} \pi{ }^{2} \delta \iota \delta o ́ v \tau \epsilon \subset$ is suggested by the pair of infinitives in Plut. Crassus 7,
 excellent study, "Principe d'ancienneté dans le monde hellénique," MémAcInscr 43.2 (1951) 123-227, P. Roussel comments on p.165: "Si mal instruits que nous soyons de la constitution de la plupart des États grecs, nous avons constaté, d'après des faits précis, une tendance à retarder au moins jusqu'à trente ans l'entrée dans la vie publique." Whereas Sbordone (p.280), connecting the passage with what preceded, translated, "di guisa che, dato conto del proprio passato, in età di trent' anni possano (uomini siffatti) trovare adito a quelle cariche a cui vadano aspirando," the future tense makes it more natural to assume the start of a new paragraph on the age requirement, for which Roussel has collected abundant evidence from inscriptions and authors, though not from the newly published Theophrastus, or on legal requirements in general. On the thirty years requirement see also L. and J. Robert, JSav 1976, 196.

В 260-64 may have been followed by a phrase like єiкóc モ̇cтı.

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July, 1977


[^0]:    ${ }^{1}$ The identification of the author as Theophrastus goes back to Aly and is confirmed by Sbordone, who made an analysis of the vocabulary and noted the reflection of Aristotle's Politics. R. P. Oliver pointed out the similarity to fr. 97 Wimmer, which is from the Laws of Theophrastus, and D. M. Lewis (in J. Keaney, TAPA 104 [1974] 181 n.8) proposed recognizing the Vatican fragments as from the Laws. The arguments for Theophrastus are summarized by Keaney. One could always refuse to accept the authorship of Theophrastus because of the lack of direct attestation, for none of the previously known fragments coincides with any part of the Vatican fragments. On the other hand, no one has formally proposed a different authorship, and the importance of the Laws of Theophrastus, which W. S. Ferguson, Hellenistic Athens (London 1911) 40, called as epoch-making as the Politics of Aristotle, could easily have caused its survival to the sixth century, the date to which Aly assigned the hand. Aristotle, who is not here named even when contradicted or reworded, was vividly present in the mind of the author. This connection, the fact that no event later than the fourth century b.c. is mentioned and finally the style provide strong support for the identification of the author as Theophrastus, while B 98-101 strongly suggests that the subject of the work is how the conduct of community affairs can be improved by good laws.

[^1]:    ${ }^{2}$ Whole words are seldom in doubt, though Aly had to dot many letters, likewise K/Sz.
    ${ }^{2}$ For letters no longer visible square brackets are used; for those omitted by the scribe and supplied by the editor angle brackets are used; for letters deleted by the editor braces \{\} are used.

[^2]:    ${ }^{4}$ Ed. Schwyzer, Glotta 12 (1923) 12-14. See also H. Herter, "Die Treffkunst des Arztes in hippokratischer und platonischer Sicht," Kleine Schriften (Munich 1975) 175-211.

