## THE SCHOLIA ON ALCMAN'S PARTHENEION

Professor Cornelia Römer, Direktorin der Papyrussammlung und Papyrusmuseum of the Österreichischen Nationalbibliothek at Vienna, kindly informed me that, in the frame of a programme for publishing the annotated Greek literary papyri, she has taken up the edition of the scholia on Alcman. ${ }^{1}$ In an attempt to offer yet another interpretation of Alcman's Partheneion, I had done the same thing, starting already in the year 2002. Therefore, I thought it fair to present, at least, my text of the scholia in a prepublication form, expecting a preliminary judgement, which might lead to utilizing its merits and rejecting its demerits in the definite editions to come, both Professor Römer's and mine.

It must be stated in advance that the writing of the scholia in the Louvre papyrus (E. 3320/R56, i A.D.; scholia A), mostly by the same hand that wrote the poetic text (A1), but also by two more contemporary hands (A2, A3), is necessarily squeezed in the intercolumnar spaces of the papyrus or in its upper or lower margins, thus having a distinct cursive character and making extensive use of abbreviations. All these characteristics, together with the physical wearing out of the papyrus, render the reading, at some points, extremely difficult. The scholia are regularly written to the right of the poetic text they are annotating, except for two long ones that are accommodated in the upper and lower margin of the third column, and one or two that start in the intercolumnar area and continue in interlinear spaces. ${ }^{2}$ The scholia of P. Oxy. 2389 (i A.D.; scholia B), actually a continuous commentary, are fragmented, but present no serious reading difficulties. ${ }^{3}$

The last edition of the scholia on the Partheneion by G. O. Hutchinson ${ }^{4}$

[^0]was perhaps too cautious．The editor notes（p．3）concerning the Louvre papyrus：＂ipsam contuli papyrum；scholia tamen eius，quae et ante et post ex imaginibus contuli，tum conferre non potui：tam tenacibus uinculis me retinuit tertia columna．＂On the contrary，I believe that not only the third column，but the whole of the poetic text and its interpretation could be greatly improved by a careful edition of the scholia．Truly，some of the new readings，even when the Scholiast＇s view need not be adopted，open new paths for approaching the riddle of the Partheneion．When such was the case， and only then，I added a comment，long or short，on the scholion．Naturally， this is not a commentated edition of the Alcmanic scholia．The detailed and more extensive utilization of the scholia in the interpretation of the poem will appear in due time．Some of the critical signs used in the papyrus must come from the hand of A2，a scholiast who attempted，among other things， to apportion the singing of the poem＇s verses to different singers．These critical signs，all written to the left of the poetic text，mainly paragraphoi and diplai unrelated to the usual division of stanzas，will also be specified．

I availed myself of a photograph of P．Louvre placed at my disposal by the Département des Antiquités Égyptiennes of the Palais du Louvre，to whom I am indebted．Concerning P．Oxy．2389，I used the excellent reproductions at the end of vol． 24 of the Oxyrhynchus Papyri．

## Scholia A

ad 2 ö $\frac{1}{\iota} \tau o \iota \alpha u ́ \tau \eta \dot{\eta}$ $\delta \iota \alpha ́ \nu(o \iota \alpha) \cdot \tau o ̀ \nu \Lambda u ́ z \alpha l-$ ov oủ $\sigma \cup \nu \varkappa \alpha \tau \alpha-$ $\rho \iota \theta \mu(\tilde{\omega}) \tau о \tilde{i} \varsigma \uparrow \pi \rho(\imath \nu) \dot{v}(\pi \varepsilon \rho) \beta \lambda \eta-$
$[\theta \varepsilon \tilde{i}] \sigma!\frac{1}{\varphi}[\rho]!\tau i ́ \delta \alpha \iota \varsigma$.
oủ $\mu \alpha \dot{\alpha} \tau[\eta \nu$ ह̇ $\pi o]!̣ ́ \eta \sigma \varepsilon$
$\tau(\alpha \tilde{v} \tau \alpha)$ oủ( $\delta$ ) ${ }^{\prime}$ ह́c $[\varphi \alpha \lambda \tau \alpha]!$
$\lambda i(\alpha \nu), \varepsilon i \dot{\alpha} \zeta[\eta] \mu i \omega[\varsigma]$
عїँо七 oủ بóvov
тò̀ $\Lambda u ́ \varkappa \alpha \iota(o \nu), \dot{\alpha} \lambda \lambda \grave{\alpha}$
каì 七oùs 入oıтои́s,
$\Delta \eta \rho \iota \tau i \delta \alpha \varsigma$, où [ऽ] ह̀ $\pi^{\prime}$ ò-

（manu 1） 4 sq．$\pi^{\rho} v^{\prime} \beta \lambda \eta \mid[\ldots]$ c！（ $\pi^{\rho}$ monogrammatice）pap．；$\pi \rho(i \nu)$ vel $\pi \rho(o ́ \sigma \theta \varepsilon v)$ ， $\pi \rho(o ́ \tau \varepsilon \rho \circ \nu), \pi \rho(o-) \dot{v}(\pi \varepsilon \rho) \beta \lambda \eta \mid[\theta \varepsilon i ̃] \sigma!$ leg．et suppl．Ts．｜｜ 5 ［ $\Delta \eta \rho \iota] \tau i \delta \alpha \iota \varsigma ~ d u b . ~ D i e l s, ~$ $\Delta \eta[\rho]!\tau i \delta \alpha \iota \varsigma$ leg．Ts．，$\left.{ }^{\text {I }} \tau \pi \pi o x \omega\right] \nu \tau i \delta \alpha \iota \varsigma$ Blass $\| \quad 6$ ou $\mu$ edd．，rell．leg．et suppl．Ts．； $c^{\prime}(=-c \varepsilon)$ pap．$\| \quad 7 \tau^{\prime}(=\tau \alpha \tilde{u} \tau \alpha)$ et ou＇$\left(=o u ̉ \delta\left(\varepsilon^{\prime}\right)\right)$ pap．，expl．Ts．｜\c̣［．．．．］！pap．，
 $] \mu \iota \omega[$ scriptum est $] \delta o[. . j$ ç，quod $\dot{\alpha}] \delta o \delta[\lambda \omega] \zeta$ supplendum esse coni．Ts．\｜｜ 9 عı $\tau \alpha \iota$
 12 oüs $\langle$ oủ $x\rangle$ Pavese｜｜ $13 \lambda \varepsilon ́ \gamma(\omega \nu)$ Diels

Reading and sense are more or less clear in lines 1－5 and 9－13，but 6－8 are marred by some holes in the papyrus．In the first part，the Scholiast is interpreting line 2 of the Partheneion，oủx हंү⿳亠口冋］$\Lambda u ́ x \alpha \iota \sigma o \nu$ हे $x \alpha \mu о v ̃ \sigma \iota \nu$ $\dot{\alpha} \lambda \varepsilon \gamma \omega$ ，but in the second，he is offering excuses for Alcman＇s mythological error．＂He didn＇t write these verses idly nor is his error too great，if with no harm（and no fraud）he calls not only Lycaeus，but the rest as well，whom he calls by name，Deritidae．＂He seems to understand Alcman＇s x $\alpha \mu$ oṽ $\sigma \nu$ not as ＇killed＇but as＇overcome＇，and explains the verse as excluding Lycaethus from the group of the sons of Derites and not of the sons of Hippocoon，as hitherto believed．Actually，though apologizing on his account，he believes that Alcman committed an error in designating Lycaethus as a Deritides，and pleads lack of intent，fraud，and harm in extenuation of the error．Actually， by designating as Deritidae all those in the name－list of lines 3－12，some of whom were famous Hippocoontidae，he is mitigating the error and proving Alcman＇s innocence．$\pi^{\rho}$ ，written monogrammatically，must stand for $\pi \rho i ́ v$ or $\pi \rho o ́ \tau \varepsilon \rho \circ \nu, \pi \rho o ́ \sigma \theta \varepsilon \nu, \pi \rho o-$ ．＇Formerly＇is no doubt in relation not only to mythical time，former，that is，than the Dioscuri and the Hippocoontidae，but also to the sequence of the story elements in Alcman＇s poem．This is a real gain，since the reference to $\tau 0 i \check{\iota} \pi \rho i \nu \dot{v} \pi \varepsilon \rho \beta \lambda \eta \theta \varepsilon \tilde{\imath} \sigma \iota \Delta \eta \rho \iota \tau \dot{\delta} \alpha \iota \varsigma$ together with the first word of the Partheneion，$\Pi \omega \lambda \cup \delta \varepsilon u ́ \kappa \eta \varsigma$ ，are the only hints towards the contents of the column prior to col．i．There is no need to supplement oüs $\langle o u ̉ x\rangle$ ह̀ $\pi$＇ỏvó $\mu \alpha \tau о \varsigma ~ \lambda \varepsilon ́ \gamma \varepsilon \iota ~(P a v e s e) . ~ T h e ~ w o r d-o r d e r ~ i s ~ \varepsilon i ̀ ~ \varepsilon i ́ ~(\tau o t ~ o u ̉ ~ \mu o ́ v o \nu ~$ đòv $\Lambda u ́ x \alpha \iota \sigma o \nu, ~ \alpha ̀ \lambda \lambda \grave{\alpha}$ к $\alpha i ̀ ~ \tau o u ̀ \varsigma ~ \lambda o \iota \pi о u ́ \varsigma, ~ \Delta \eta \rho \iota \tau i \delta \alpha \varsigma . ~ T h e ~ S c h o l i a s t ~ a d d s ~ o u ̀ \varsigma ~$

$v^{\prime} \beta \lambda \eta \mid[\ldots] c!$ may，of course，also be restored as $\dot{v} \pi o \beta \lambda \eta \theta \varepsilon \tilde{\varepsilon} \sigma \iota$ ，especially since the scribe A1 abbreviates $\dot{v} \pi \varepsilon \rho \rho$ as $v \pi^{\prime}$ in the scholion ad 70－76，2．If， however，the dative plural aorist participle is interpreting $x \alpha \mu o v ̃ \sigma \nu$ ，none of the several meanings of $\dot{v} \pi o \beta \dot{\alpha} \lambda \lambda \omega$－o $\mu \alpha$ fits its senses，in contrast to $\dot{v} \pi \varepsilon \rho-$ $\beta \alpha ́ \lambda \lambda \lambda^{\prime} \mu \alpha \iota$ ，which means，just like $\chi \alpha ́ \mu \nu \omega$ ，＇be overcome，be defeated＇．

There is no place for $\Delta \eta \rho \iota \tau i \delta \eta s$ or anything similar to qualify Lycaethus in the poem，and the only specification accompanying him is that the singer does not count him among the $x \alpha \mu o ́ v \tau \varepsilon \varsigma$ ．The Scholiast certainly knew Lycaethus and the others named in the list as sons of Hippocoon killed by Heracles，in the same way as they are known to us from Ps．－Apollodorus and other sources．The error may stem from the fact that the Scholiast，not finding any mention of Hippocoontidae in the text prior to the list，identified

Alcman's $火 \alpha \mu$ óv $\tau \varepsilon \varsigma$ with the only brothers apparently mentioned as 'overcome' in the previous text, and no doubt expressly designated as Deritidae. The fact that the Scholiast, in order to render $\chi \propto \mu \dot{\sigma} \tau \varepsilon \varsigma \varsigma$, employs the rare form $\dot{u} \pi \varepsilon \rho \beta \lambda \eta \theta \varepsilon ́ v \tau \varepsilon \varsigma$, 'surpassed, defeated' (cf. Ps.-Plato Alc. 1, 103b 5, Aristid. Panath. 161.32, al.), and not 'slain', possibly shows that no killings were related in the story of the Deritidae.

Of course, the Scholiast was wrong in imputing to Alcman justified ignorance. What the poet meant by "I do not count Lycaethus among the dead", as well as the lineage of Derites and the Deritidae, their place in the prehistory of the Spartan royalty, but, especially, their place in Alcman's Partheneion will be discussed elsewhere. Further, since the Scholiast claims that Alcman's text implies that the brothers listed in lines 3-12 are Deritidae just like Lycaethus, it is necessary that the opening of Alcman's line 3 was


The scholion starts with ö $\tau \mathrm{c}$, a usual way to mark the excerpts taken from another work in a compilation, whether a chronicle or a commentary. Does this mean that all scholia starting with ő $\tau \iota$ in the Louvre papyrus (ad 2, 14, $49,60,83$; cf. ad 59 ), all written by scribe A1, come from an existing commentary, possibly the same one in all öt $\tau$-scholia? Some abbreviations, as explained here (ov' for oú $\delta^{\prime}$ and $\lambda^{l}$ for $\lambda i \alpha \nu$ ), though obvious, are unparalleled. ${ }^{5}$ Interesting is the use of 1 for $\varepsilon$, not only here but several more times in the scholia.
ad 6

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    \(\Phi \varepsilon \rho \varepsilon \chi u ́(\delta \eta \varsigma)\) (fr. 172 A Fowler) \(\varepsilon\) ̌v \(\alpha\)
    \(\tau(\tilde{\omega} \nu) \mathrm{I} \pi \pi \sigma \omega \omega \nu \iota \delta(\tilde{\omega} \nu)\)
    'Арй̈̈тоข. \(\mu \dot{\eta} \pi о-\)
    \(\tau^{\prime}\) oũv \(x(\alpha i) \tilde{\omega} \delta \varepsilon \sigma \Delta ̀ \nu \tau \tilde{\omega} \iota \bar{\varepsilon}\)
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(manu 2) 1 ह̌v $\alpha$ Egger, $\varepsilon^{2} \nu \alpha^{\prime}$ dub. Bergk, alii $\| 2 \tau^{\prime}(=\tau \tilde{\omega} v) ~ t \pi \pi o x \omega \nu \tau \iota^{\delta}$ pap. \| 4 $\mu \eta \pi o \mid \tau^{\prime} o u v x^{\prime} \omega \delta \varepsilon$ pap. $\| 5 \gamma^{\rho}$ monogrammatice pap. $\mid \tau^{\prime}$ (= $\tau o ́ v$ ) pap. | $\alpha \rho \eta \tau o \nu$ leg. Calame \| 6 in fine scholii $X^{I}$ dispexit Ts.
$\stackrel{I}{X}$, written between this and the previous scholion, is difficult to decide to which of the two it belongs. Its position, however, at the very end of the scholion ad 6 and its cant speak for the present one. Apparently, it must be a

[^1]mark repeated from the now lost left margin of the Partheneion's line 6. Why the $\times$ sign is repeated at the end of the scholion and why it is topped with a vertical, I cannot say. Possibly, the vertical is an iota, forming the word $\chi \tilde{\mathrm{l}}$, i.e. the name of the critical sign $\times$ (Diog. Laert. 3.66; cf. $\chi \iota \alpha \zeta \varepsilon \iota \nu ; \chi \iota \alpha \zeta \varepsilon \tau \alpha \iota \delta$ $\sigma \tau i \chi \circ \varsigma)$, used to attract attention to a scholarly issue of the text, and repeatedly occurring in the Louvre papyrus. The possibility that we might be dealing with the abbreviation of the name of a grammarian $(\mathrm{X}(\alpha \dot{\rho}) \iota(\delta o \varsigma)$ ? see scholion ad 95) is rather weak.

 $\mu \varepsilon ́ v \omega \iota$ Х $\alpha ́ \varepsilon \iota ~(T h . ~ 116) . ~$


" $А \downarrow \delta \alpha$.

## (manu 1) 1 גї $\bar{\delta} \bar{\alpha}$ c pap. \| $\quad 2 \dot{\alpha} \iota \delta \alpha c$ pap.


(manu 2) $\pi^{\prime} \tau \eta$ et ot- $\tau^{\prime}$ pap.; $\tau^{\prime}(=\tau \alpha \tilde{v} \tau \alpha$; v. sch. ad 2, 7 et ad 49,1); $\dot{\alpha}[\rho] \chi[\check{\eta}] \tau(\tilde{\omega} \nu)$ 'A Page, alii alia

It is not clear whether the Scholiast A2 implies two semichoruses, one led by Agido the other led by Hagesichora (see below A2 ad 43 and 49) or two groups of supporters. Obviously, the short dash is no more than a dividing punctuation mark. The neuter plural must refer to the words sung by the girls on Agido's side, which are amusing and cheerful. Actually, the bantering part of the Partheneion starts from this stanza (36-49). A prose word might be more appropriate, but the Scholiast is employing $\varepsilon \underset{\sim}{ } \varphi \rho \rho \nu \alpha$ deliberately, alluding to 37 őб $\tau \iota \varsigma \varepsilon ช ั \varphi \rho \omega \nu$.
ad 37 'A $\rho^{\prime}(\sigma \tau \alpha \rho) \chi(о \varsigma)$ ó $[\delta$ '.
(manu 1)
ad 43

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\begin{aligned}
& \varepsilon ่ \nu \tau \varepsilon \tilde{v}(\theta \varepsilon \nu) \dot{\alpha} \nu \tau()[]() \tau \tilde{\eta}(\iota) \text { 'A } \gamma \eta \sigma \iota \chi O ́ \rho(\alpha \iota) \\
& \pi \alpha \rho \alpha[\sigma \tau] \alpha \tau 0 \tilde{\sigma} \sigma .
\end{aligned}
$$

 $\lambda \varepsilon ́ \gamma(o v \sigma \iota \nu))$ vel $\dot{\alpha} \nu \tau(\alpha \dot{\alpha} \delta(o v \sigma \iota \nu)) \mid]^{\prime}:$ e.g. $\left.\alpha i ̋ \pi\right](\varepsilon \rho)\left(\pi^{\prime}=\pi \varepsilon \rho\right) \mid \alpha \gamma \eta \sigma \iota \chi \rho^{\rho}$ pap. || 2
 $\lambda o u] \theta o v ̃ \sigma \iota$ Marzullo
$\varepsilon ้ \nu \tau \varepsilon \tilde{\theta} \theta \varepsilon \nu$ ：From line 43 onward．Both $\dot{\alpha} \nu \tau \iota \lambda \varepsilon ́ \gamma o v \sigma \iota \nu$（or $\alpha \nu \tau \alpha \dot{\alpha} \delta o u \sigma \iota \nu$ ）and $\alpha i ̈ \pi \varepsilon \rho$ are completely speculative，but are well reflecting the expected sense． The change of singer is also indicated by a diple obelismene after line 43， most likely by Scholiast A2．
हĩ $\tau \alpha$ 人i $\pi(\alpha \rho \grave{\alpha}) \tau \tilde{\eta}(\iota)$＇A $\gamma \eta \sigma \iota \chi \underline{o ̣} \rho(\alpha \iota)$ ．


 $\tau\left(\tilde{\eta}_{l}\right)$＇A $\gamma \eta \sigma \iota \not \subset \underline{o} \rho(\alpha \iota)$ Rosenmeyer

The suggestion of Scholiast A2 that the girls on the side of Agido sing a single verse（49），apparently interrupting the group of Hagesichora，before the latter take up the singing again，casts a different light on the numerous theories about the delivery of the song．oü $\tau \omega \varsigma$ र $\lambda ₹$ ó $\mu \varepsilon \nu \alpha$ ，＇merely spoken＇ （LSJ s．oũ $\tau \omega \varsigma$ IV），apparently＇not sung＇．Just as in the scholion ad 36 the Scholiast A2 characterized the style of the verses as＇allegro＇，here he de－ scribes the delivery mode of the short interruption as＇parlando＇．ov $\tau \mathrm{S}$ is not recorded in McNamee（note 5 above），but see the marginal scholion in $B K T \mathrm{v}$ 2 （Corinna）ii 43 （ou $\tau$ S）．A high stroke looking like an acute after $2 \alpha i$ is only the tail of the previous line＇s $\tau^{\prime}$ ．An identical tail is visible at the scholion ad 2， $7 \tau(\alpha \tilde{v} \tau \alpha)$ by A1，but not at the scholion ad $36 \tau(\alpha \tilde{v} \tau \alpha)$ by A2．The necessary grave upon $2 \pi$ seems to be missing．

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ad \(49 \times\)
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（manu？）
The sign may have been written to attract attention either to the peculiar use of $\dot{v} \pi \sigma \pi \varepsilon \tau \rho เ \delta i \omega \nu$ ojveí $\omega \nu$ or to the change of singer indicated in the scholion or to both．

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ad 49 ő\tau\iota \tau\grave{\alpha 0\alphav\mu\alpha-}
    \sigma\tau\grave{\alpha}}\chi(\alpha\grave{)}\mathrm{ т }\varepsilon\rho\alpha\tau\omegá\delta\eta o
    \pio\iota\eta\tau\alphai \varepsiloni\omega}0\alpha(\sigma\iota) \tauo⿺̃
    ỏv\varepsiloní\rhoo\iotas \pi\rhoо\sigma\alphá}\pi\tau\varepsilon\iota\nu \chi(\alphai
    {\varkappa(\alphai)} ó\muotoũ\nu \deltaì̀ \tauò \varphi\alphaiv\varepsilon\sigma0\alpha\iota
    \chi\alpha\tau\alphà \tauòv őv\varepsilon\iota\rhoov \tauo\iota\alphaũ\tau\alpha.
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vi\piò \piక́\tau\rho\alpha(`) oixoи̃v\tau\alpha
\varepsiloǹ\nu \alpha \alpha\lambda\\varepsiloń\omega(l) \tauó\pi\omega(l). \pi\alpha\rho\alpha\gamma\rho\alphá((\varphi&\iota)
\delta\varepsiloǹ 'O\mu(\etá\rhoou) 气̌\pi }\pi(\eta),\dot{\omega
                                    (24.11-12)
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\chi(\alphai) \Lambda\varepsilonv\varkappa\alphá-
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\chi(\alphai) \Lambda\varepsilonv\varkappa\alphá-
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    òv\varepsiloní\rho\omegav'.
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    òv\varepsiloní\rho\omegav'.
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(manu 1) 4-5 $x(\alpha i)$ bis scriptum legit Blass ( $\tau \varepsilon \mid \chi(\alpha i)$ volebat?), $\pi \alpha \rho о \mu о \circ o \tilde{\nu}$ Page (alt. $\chi(\alpha i)$ ut $\pi \alpha \rho$ legens); ouotov ${ }^{\nu}$ pap.; aliquid erat scriptum infra ouotov ${ }^{\nu} \| \quad 9$ $\alpha . \alpha \lambda \varepsilon ́ \omega(t)$ legit Ts. ( $\lambda 1^{\omega}$ pap.); inter $\dot{\alpha} \zeta \alpha \lambda \varepsilon ́ \omega t$ et $\alpha \dot{v} \alpha \lambda \varepsilon ́ \omega t$ fluct. Ts., $\left.\dot{\alpha} \delta \underline{o} \eta \eta^{\prime} \lambda \omega\right] \iota$ Blass, Bergk || $10{ }^{\circ} \mathrm{O} \mu\left(\eta^{\prime} \rho o v\right)$ そ́ $\pi(\eta)$ legit Ts. (o $\mu^{\top} \pi$ pap.), ${ }^{\circ} \mathrm{O} \mu(\eta \rho t) \not \chi_{( }(\dot{\alpha})$ Hutchinson, ${ }^{\circ} \mathrm{O} \mu(\eta \rho o v)$ Diels, alii alia $\| \quad 13 \pi \alpha \rho$ pap. ${ }^{\text {pc }}, \eta \mu \alpha \rho$ (?) pap. ${ }^{\text {ac }}$

At 9 हेv $\alpha$. $\alpha \lambda \hat{\varepsilon} \omega(\iota) \tau o ́ \pi \omega(\iota)$, I cannot choose between $\dot{\alpha} \zeta \alpha \lambda \varepsilon ́ \omega \iota$ and $\alpha u ̉ \alpha-$ $\lambda \varepsilon ́ \omega t$. The reading is closer to the second, but what looks like an upsilon has a distinct wavy bottom horizontal like that of zeta. Perhaps a correction of $v$ to $\zeta$ ? At any rate, though both are almost synonymous poetic words, known to the Scholiast from his scholarly learning, $\dot{\alpha} \zeta \alpha \lambda \varepsilon \varepsilon^{\omega} \omega t$ is more appropriately used for a dry rocky land.


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    \(\mathrm{E}[i] \beta \eta \nu\)
    аиє.[.]بшхо. [
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    ธท̀̀
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(manu 1) $1 \tau \mathcal{} \alpha$, ut videtur, $=\tau(\alpha \tilde{v} \tau) \alpha$; ante 1 sq. o̊ $[\tau \iota \tau \alpha \tilde{v}] \mid \tau \alpha$ Blass $\mid$ inter $\varepsilon \sigma \tau \iota \nu$ et $\iota \varkappa \omega \nu$ lacuna non scripta c. 5 literarum; $\grave{\varepsilon} \xi \omega \tau] \iota x \omega \check{\nu}$ Diels, $\Sigma \varkappa \nu \theta] \iota \varkappa \omega \tilde{\nu}$ Bergk; 'A $\sigma \iota \tau \tau \varkappa \tilde{\omega} \nu$
 $\sigma$ correctum (e $\tau ?$ ), òvo] $\mu \dot{\alpha} \zeta \varepsilon \iota$ Blass, alii alia; non est $\varepsilon i]|\chi \alpha ́ \zeta \varepsilon \iota| \alpha \gamma![$ potius quam $\alpha \gamma \eta[\mid \Lambda] \cup \underset{\sim}{\infty} \alpha \iota$, i.e. dat. adiectivi, Ts.

Blass's o̊ $[\tau \iota \tau \alpha \tilde{v}] \mid \tau \alpha$ is impossible, because what is read o is written above the long horizontal stroke that marks the end of the previous scholion ad 49. The Scholiast not only leaves the scholion unfinished (he probably intended to continue with Hagesichora: $\tau \grave{\nu} \nu \delta \grave{\varepsilon} x \tau \lambda$.), but also writes some words imperfectly ( $\iota x \tilde{\omega} \nu, \mathrm{E}[i] \beta \eta \nu$ ) and wipes out others.
ad $59 \times$
(manu 1)

The sign probably refers to the scholion on the breeds of the horses．A paragraphus after 59 （by A2？）may indicate a change of singer．

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    ad 61
        \alpha\rho\iota\sigma\tauо
(manu 1) super \varphi\tilde{\alpha}\rhoo\varsigma; \alpha\rhoo\tauo omnes
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$\varphi \alpha \rho \circ c$ is written in the text with a circumflex and an acute above alpha． This is then one of the numerous cases of wavering on the part of the scribe as to orthography，usually followed by a relevant scholion；cf． 32 ＇ A 行 $\delta \alpha$ s－ ${ }^{\prime \prime} \mathrm{A} \iota \delta \alpha \varsigma, 41$ and $89 \tilde{\alpha} \mu \iota \nu-\alpha ँ \alpha \mu \nu, 95 \nu \alpha \ddot{i}-\nu \tilde{\alpha} i ̈$. Apparently，the circumflex was the appropriate accent for the meaning＇cloth，cloak＇，and the acute for the meaning＇plough＇．The metre does not help，since alpha falls in the anceps position of the trochees．So，the problem is mainly limited to the meaning． The scribe，no doubt，did not intend to write super lineam only the name of the grammarian who proposed $\varphi \tilde{\alpha} \rho o c$, i．e．Aristophanes，but a comprehensive scholion about the spellings and the relevant meanings．But when he started writing it，the sigma of $\alpha \rho ⿰ 丿 ㇄$ cto fell upon the already written acute，thus producing a sign looking like omikron－whence the false reading $\alpha \rho \circ \tau o$ （actually，$\alpha \rho$ เото）．He saw that，if he continued writing the scholion between the lines（as he does elsewhere，with much longer scholia），he would stumble again on the grave and the acute of $\varphi$ èoótcolc．So，he interrupted the writing， put a chi in the margin，and wrote the full scholion under the column；see next scholion．

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\begin{aligned}
& \text { ad 60-61 'Apıơт̣ọ( } \varphi \text { 人́vクऽ) }
\end{aligned}
$$

（manu 1，in marg．inf．columnae ii） 1 ＇A $\rho \iota \sigma \tau o(\varphi \alpha ́ v \eta s)$ leg．Turner，${ }^{\circ} \alpha[\rho] \tau \rho o(\nu)$ Page，
 scriptum？｜｜ 3 ］$\delta \grave{\omega}: \zeta \omega$ pap．｜̈̈x $\alpha$ Youct leg．Blass，sed vestigia super 七 signum diaereseos non sunt

Page 1951，p．10，concerning the Scholia A：＂Where so many［sc．com－ mentators］are named，it is remarkable that there is no mention of Sosibius， the most celebrated authority on Alcman and on Laconian customs．＂ Primarily here，in a question of Laconian ceremonial practices，one should expect the evidence to come from Sosibius＇Пعрì $\tau \tilde{\omega} \nu$ ह̀v $\Lambda \alpha \kappa \varepsilon \delta \alpha i ́ \mu o \nu \iota$ $\theta v \sigma \tau \tilde{\omega} \nu$ and not from an unknown work of an Alexandrian Pleiad tragedian． Then，possibly，a slip of pen，$\Sigma \omega \sigma t-\varphi \alpha \alpha^{\prime} \eta s$ for $\Sigma \omega \sigma i-\beta \iota o s$ ，influenced by ＇A $\rho \iota \sigma \tau o(\varphi \alpha ́ \nu \eta \zeta)$ mentioned right before？
ad $61 \times$
（manu 1）

The sign probably refers to the previous scholion．
$\operatorname{ad} 62 \quad /(?)$
（manu ？）
If a sign，it may refer to oípıov．
post $62 \div(?)$
（manu ？）
Uncertain shape and meaning．
ad $63 \times(?)$
（manu ？）
Uncertain if a sign．
$\dot{v} \pi(\varepsilon) \rho)!\varepsilon^{\prime} \delta^{\prime}$ है $\chi$（ouб九）：M［
$\alpha i \gamma^{\prime}: \chi(\alpha i) .[$
$\pi \rho(o) \tau i ́ \theta \eta \sigma \iota: ~ o u ̉ \delta \varepsilon ̀ ~ \tau \alpha \grave{~} \mathrm{~N} \alpha \nu[\nu \tilde{\omega} \varsigma$
K入
$\chi(\alpha i){ }^{\prime} I \alpha v \theta \varepsilon \mu[i ́ s$.


 chori magistrae in casu dativo latet｜｜ $3 \delta \iota \delta \alpha \sigma \chi \alpha ́ \lambda \omega(\iota)$ Ts．，－$\lambda$ os Diels｜
 incertum（ $\delta(\iota \alpha) \tau(\alpha \tilde{0} \tau \alpha)$ ？） $\mid$ usque ad $x$（！̣ Page）leg．et suppl．Ts． $\mid \alpha \nu \tau \tau$［．］p pap． $\mid$ $\tau^{\prime} \alpha \rho \iota \theta \bar{\mu} \tau^{\prime} \bar{\beta} \pi \rho \omega \tau o c$ Page recte，nisi quod primum $\tau^{\prime}(=\tau o ́ v)$ ，alterum $\tau^{\prime}(=\tau \tilde{\omega} \nu) \mid$
 Ts., linea verticalis (l?) sup. o in pap. | $\theta$ super c (sc. $\Theta v \lambda \alpha x_{i}^{\prime}$ ) pap. | $x^{\prime} x^{\prime} \lambda \varepsilon \eta c$. pap. || 6 oử dub. Ts. ( $\chi^{\prime}$ pap.; sed v. $5 \chi^{\prime} \lambda \varepsilon \eta c$.) | ....pıx` pap., v́ \(\sigma \tau \varepsilon ́ \rho \iota x(\varepsilon v)\) valde dub. Ts. | \(\mu^{\prime}\) pap. (= \(\mu\) óvov? sed alibi \(\left.\mu^{`}=\mu \varepsilon \tau \alpha \dot{\alpha}\right)\)

A large portion of the text is effaced, leaving only faint traces. There is also extensive use of abbreviations. It seems that the six lines contain a miscellany of scholia. Separate scholia, but also the sentences they consist of, are divided by dicola.

Line 1 starts with a number, as shown by the top horizontal dash. Nothing is visible before $\bar{\imath}$. However, nothing can precede $\bar{\imath}$ in numerical notation but hundreds and thousands. $\pi \alpha \tilde{\mathrm{i} \delta} \delta \varsigma$ has left only faint traces, but is very likely. Following $\delta[\eta \lambda o \tilde{l}]$, comes a difficult combination of abbreviations and numbers. Since $\delta$ and $\pi$, quite un-Greekly, follow each other, the first must necessarily either be a number or belong to an abbreviation. The accent beside $\delta$, which would determine the word abbreviated ( $\delta^{\prime}=\delta \dot{\varepsilon}, \delta^{\prime}=\delta \iota \alpha$ ), is practically invisible, but $\delta \iota \alpha ́$ gives sense. $\pi_{3}$ represents $\pi \alpha l$, which, combined with $\delta \iota \alpha$ and some uncertain traces, may be integrated as $\pi \alpha i \delta \omega \nu . \eta$, without a visible top dash, looks very much like $x$, because of a low split in the papyrus, but is more or less certain. $\delta i \grave{\alpha} \pi \alpha i \delta \omega \nu \eta^{\prime}$ must refer to the eight girls listed in lines 70-76 of the Partheneion. The number ten, which must refer to the actual number of the girls performing, will come again in the scholion ad 98. "The poet reveals ten girls by eight girls".

After a dicolon, there follows a masculine plural dative ending, - $\alpha \delta \alpha \iota \varsigma$, connected with a different now piece of information, namely that the number of the girls was twelve. The reading, though hard, is quite reliable. The two contiguous pis are written with their tops the first curved and the second straight-lined $(\cap \Pi)$. Both forms are legitimate, since they are frequently used in the papyrus, both in the text and in the scholia. The scribe writes in the same manner, two consecutive pis with a different form each, in line 59 of the Partheneion ( $\mathrm{I} \cap П О С$ ). If the reading is right, one would expect the name to stand for the chorus of the Partheneion. Names of animals denoting religious groups are not uncommon: $\ddot{\alpha} \rho \chi \tau$ at at Brauron, $\mu \varepsilon ́ \lambda \iota \sigma \sigma \alpha \iota$ at Delphi and elsewhere, $\pi \varepsilon$ रो $\varepsilon \iota \alpha \iota$ or $\pi \varepsilon \lambda \varepsilon \iota \alpha \dot{\alpha} \delta \varsigma \varsigma$ at Dodona, et al. But ${ }^{`} \tau \pi \pi \alpha \dot{\alpha} \delta \alpha \iota$, unlike ï $\pi \pi \sigma$, not only has the ending of a genos name (like, say, 'A ${ }^{\prime} \dot{\alpha} \alpha \delta \alpha \iota$ or $\Sigma \varkappa o \pi \alpha \dot{\alpha} \delta \alpha \iota)$, but is also definitely masculine. If a genos name, it would be the first, as far as I know, occurrence of that family, and it would be difficult to guess even the name of the family's progenitor. ${ }^{6}$ On the other hand, it would
6. 'I $\pi \pi \alpha \dot{\alpha} \eta \varsigma$ (CIG 4682, 134 B.C., Alexandria) and h $\tau \pi(\pi) \iota \alpha ́ \delta \alpha[\varsigma$ (SEG 11.638.4, c. 500 B.C., Laconia) are personal, not family names.
be curious if a genos, in Sparta or elsewhere, had a chorus of their own. It was usually the tribes that competed with each other in choral performances, and there is reliable evidence for Doric tribal choruses, whereas ${ }^{\text {I }} \pi \pi \alpha \dot{\alpha} \delta \alpha \mathrm{l}$ is obviously not a tribe name.

In any case, it seems that the choruses might be named after the role or the personae given to the choreuts in particular choral performances.
 M. Schmidt gives a number of possible parallels, but none seems to resemble the Laconian word. Given that, by folk-etymology, $\dot{\alpha} \lambda \not \lambda v \omega \omega$ was usually pronounced with a rough breathing, I would propose a transposal of the initial upsilon, quite possible in Hesychius. 'A $\lambda \varkappa u \alpha \dot{\alpha} \delta \alpha \iota$ would be a chorus of alcyons, just as ' $I \pi \pi \alpha \dot{\alpha} \delta \alpha \iota$ would be a chorus of horses. Both look like genos names and are masculine. One of the most famous fragments of Alcman, PMG fr. 26, likens the chorus-girls to a flock of alcyons accompanied by an aged he-alcyon, a kerylos, apparently the male chorus-master, possibly Alcman himself:

$$
\begin{aligned}
& \text { ой } \mu^{\prime} \text { è } \tau \iota, \pi \alpha \rho \sigma \varepsilon v \iota \alpha \alpha i ~ \mu \varepsilon \lambda \iota \gamma \alpha ́ \rho v \varepsilon \varsigma ~ і \alpha \rho o ́ \varphi \omega \nu o \iota, ~
\end{aligned}
$$

The usual explanation for the dactylic hexameters is that the fragment constitutes a proem to a partheneion. C. M. Bowra presumed that the fragment speaks of chorus-girls portraying alcyons literally, not figuratively. ${ }^{7} \mathrm{He}$ did not associate his suggestion with Hesychius' Y $\alpha \lambda \chi \alpha \dot{\alpha} \delta \alpha \mathrm{L}$. Many scholars believe that $\tau \alpha \grave{\imath} \pi \varepsilon \lambda \eta \dot{\alpha} \delta \varepsilon \varsigma$ at line 60 of the Partheneion is also the appellation of a chorus rival to the one singing. However it be, $\pi \varepsilon \lambda \eta \dot{\alpha} \delta \varepsilon \varsigma$ is feminine plural.

It was Bowra ${ }^{8}$ too who, without knowing of the name ${ }^{\text {I }} \pi \pi \alpha \dot{\alpha} \delta \alpha \iota$, had stressed the importance of the copious references to horses in the Partheneion, where the girls and their leaders are, earnestly or lightly, compared to equines in recurring similes (lines 45-59, 92-93). He had also associated these references to terms significant in Laconian religion, such as $\pi \tilde{\omega} \lambda o t$ and $\Lambda \varepsilon u \not \iota \pi \pi i \delta \varepsilon \varsigma$, identifying both terms, in the sense 'priestesses of Dionysus', with the chorus-girls. He also finds affinities between the horse imagery and the worship of Helen and the Dioscuri. The latter are no doubt a consecrated
7. GLP ${ }^{2}$ p. 24; cf. L. B. Lawler, CJ 37 (1942) 351-361.
8. CQ 28 (1934) 35-44.
pair of young horsemen whose origin appears in the Indo-European (Vedic) pair Aśvin (Sanskrit aśvas $=i ँ \pi \pi o \varsigma) .{ }^{9}$
 relevant choruses are feminine. How can this fact be explained? It is likely that the Laconian $\alpha \gamma \omega \gamma \dot{\eta}$ is involved in the naming. The division of the children in $\grave{\lambda} \lambda \omega$, 'congregations', $\alpha \gamma \varepsilon ́ \lambda \alpha \iota$, 'flocks', and/or $\beta$ oũ $\alpha \iota$, 'herds of cattle', obviously suggests animal groups, much like the 'cubs' or the 'wolf cubs', the 'beavers', the 'bears', the 'bobcats', the 'lions' of modern boy scouts. It seems that the $\beta$ oṽ $\alpha$ were organized in age-groups, with each $\beta$ ov́ $\alpha$ headed by a $\beta$ ovarós. This structure apparently concerns boys, not girls. But a couple of Hesychius articles extends this arrangement to girls as well: $\beta 959$ $\beta o u ́ \pi \rho \omega \rho o \nu \cdot$... oi $\delta \varepsilon ̀ ~ \tau \eta ̀ \nu ~ \grave{\eta} \beta \tilde{\omega} \sigma \alpha \nu$ ク̀ $\beta o v \alpha ́ \rho \chi \eta \nu \cdot$... A singing girl in the Partheneion refers to Hagesichora as her cousin (52 $\left.\tau \tilde{\alpha} \varsigma \varepsilon \dot{\varepsilon} \mu \tilde{\alpha}_{\varsigma} \alpha \nu \varepsilon \psi \iota \tilde{\alpha} \varsigma\right)$, whereas another is discouraging a chorus-leader from providing herself with chorus-girls from someone else's group or company (73 ̇̀ऽ Aivク $\sigma \iota \mu \beta \rho o ́ \tau \alpha \varsigma$

 Finally, we do not know whether Pindar, while referring to $\Lambda \alpha ́ \alpha \alpha \iota \nu \alpha \mu غ ̀ \nu$ $\pi \alpha \rho \theta \dot{\varepsilon} v \omega \nu \dot{\alpha} \gamma \dot{\varepsilon} \lambda \alpha$ (fr. 112 Snell-Maehler), is using the last word as a technical term or just for the group dancing the $\pi u \rho \rho i \chi \eta$, which is $\dot{v} \pi о \rho \chi \eta \mu \alpha \tau \iota x \grave{\eta}$ ő $\rho \chi \eta \sigma \iota \varsigma \alpha<\delta \delta \rho \tilde{\omega} \nu \varkappa \alpha \grave{~} \gamma \nu \nu \alpha \iota x \tilde{\omega} \nu$ (Ath. 14.631 c from Aristocles). If then young girls were also organized in agelai and bouai with adolescent leaders, and lived together in close relationship forming a sort of family connection, they might well have genos-like names. And separate agelai or bouai that provided the members of particular choruses might well be named after the specific animals. On such an organization cf. also below Alcm. Scholia B, fr. 7 (a)+13 and 7 (b), and Theocr. 18.22-24 with K. Kuiper, Mnemosyne 49 (1921), 231.

Genos or genos-like names had naturally masculine endings. We cannot exclude, however, the possibility that males were also involved in the chorus. Plutarch, Lyc. 14.4-6, states that young girls in Sparta performed $\pi \rho o ́ \varsigma ~ \tau \iota \sigma \iota \nu$ iعคоĩs [...] $\tau \tilde{\omega} \nu \nu \varepsilon ́ \omega \nu ~ \pi \alpha \rho o ́ \nu \tau \omega \nu ~ \varkappa \alpha \grave{~} \theta \varepsilon \omega \mu \varepsilon ́ \nu \omega \nu$. The girls addressed the young men of the audience uttering jibes or praises at them. This does not mean that the girls performed in front of the general public. If they were to praise or to mock same-aged boys according to each one's personal characteristics,

[^2]as Plutarch notes, they must have been familiar to each other through spending time with them. The relationship might be still closer if some of the children were relatives, siblings or cousins, as stated in Hesychius' article. Apart from fr. 26, where the participation of a male person is implied, Alcman offers further evidence of boy-choragoi leading or accompanying female choruses. ${ }^{10}$ In the Louvre Partheneion, there are some indications for a mixed chorus, with the boys singing, in whole or in part, the section of the poem that spoke of fights and killings, though the Scholiast, as far as I can follow his arguments, does not seem to share such a view. It seems then that the agela or boua that provided the members of the Partheneion chorus might be mixed, thus named, as is regular in such collective appellations, in the masculine plural.

At the end of line 1 , it is not easy to choose between $\alpha i \pi \alpha \tilde{T} \tilde{\varphi}[\varepsilon \varsigma, \alpha i$ $\pi \alpha \rho\left[\theta \varepsilon \rho^{\prime} o \iota\right.$, and $\alpha i \pi \tilde{\alpha} \sigma \underline{[ } \alpha \iota$, but an indistinct high trace of ink may belong only to $t$, thus making the first of the three the likeliest choice. The rest is supplemented thanks to the simple arithmetic of the next line. The epsilon of है $\tau \eta$ is written $\wedge$, the mirror image of $\uparrow$ found several times in the scholia. What "and their (sc. of the ten girls) odes are twenty" means is problematic. If $\omega$ '̀ $\delta \alpha$ í means, however, not 'songs' but 'singings' (LSJ s.v. II), it might mean that each of the ten girls sang twice, whether separate stanzas or half-stanzas or even shorter cues or combinations of them. And, since their singings are counted separately, they must not have been continuous. The singings would have been twenty, had it not been for the two remaining girls, because of whom the chorus has four more singings, again two singings each. These two are older than fifteen, and must, apparently, be the semichorus-leaders. ${ }^{11}$ The age-limit of fifteen is, obviously, related to the Spartan education system, of whose 'classes' we possess some knowledge, though all evidence about age divisions ( $\mu \iota \chi \iota \chi\llcorner\zeta$ '́ $\mu \varepsilon \nu o \iota, \pi \rho \alpha \tau о \pi \dot{\alpha} \mu \pi \alpha \iota \delta \varepsilon \varsigma$, $\dot{\alpha} \tau \rho о \pi \dot{\alpha} \mu \pi \alpha \iota \delta \varepsilon \varsigma, \mu \varepsilon \lambda \lambda \varepsilon i \rho \varepsilon \nu \varepsilon \varsigma$, عípعveऽ) refers to boys. ${ }^{12}$ However it may be, just as a boua was headed by a
 $\Lambda \alpha ́ x \omega \nu \varepsilon \varsigma)$, so an $\dot{\eta} \beta \tilde{\omega} \sigma \alpha$ might also lead a boua (Hsch. $\beta 959 \beta$ oú $\rho \omega \rho o \nu \cdot$... oi $\delta \grave{\varepsilon} \tau \grave{\eta} \nu \dot{\eta} \beta \tilde{\omega} \sigma \alpha \nu$ ŋ̀ $\beta o u \alpha \alpha \rho \chi \eta \nu)$. It is very likely that heading a boua is identified with heading a chorus or a semichorus. Twenty-four singings do not presuppose twelve stanzas for the Partheneion, since the singers need not sing

[^3]two half-stanzas each, but any two metrical units, large or small. Nor can the number of the singings determine the number of the stanzas of the Partheneion, which many scholars believe was ten.

The sources of the Scholiast's knowledge on this issue must be diverse. The name of 'I $\pi \tau \alpha \dot{\alpha} \delta \iota$ may come from an explicit reference to the identity of the chorus, a self-presentation at the lost opening of the poem. The facts about the number of singings may depend on his own calculations. But the details about the number of the girls and their age must come from some extra-textual piece of infomation, possibly Sosibius. From the last source may also come the explanation of the seeming paradox of employing less singers for twenty or twenty-four singings: M [, while serving as choir-mistress with twenty choreuts, was abandoned by all but three girls. $\varepsilon . \nu \cup . .$. , at line 3 , must conceal the ceremony where this event had taken place. $\varepsilon ้ \nu \varepsilon \varepsilon \alpha \iota \varsigma, ~ m i g h t ~$ denote the organized Spartan girls, especially in the girls race at Dromos:

 $\Lambda \alpha x \varepsilon \delta \alpha i ́ \mu o v t$. However, with the exception of the first three letters, nothing else is visible. The definite article ( $\alpha i \gamma^{\prime}$ ) possibly indicates that the three girls who remained had a special role, known to the Scholiast, and were distinguished from the others. Apparently, 'the three' were the chorus-leader and the two semichorus-leaders, who, unlike the rank-and-file members of the chorus, might be appointed in advance and not subject to replacement. They must have been also older than fifteen. The accident of M[ led an unknown male person (Alcman?) to diminish the number and establish the twelvemember choruses. It appears as if the Scholiast considers the twelve choreuts as canonical. The numbers ten and eight must have, as it seems, a different explanation depending upon the specific occasion of the Partheneion or upon poetic reasoning. The eta of $\sigma \tau \alpha \dot{\sigma} \eta(\iota)$ is uncertain, looking much like alpha. If $\mathrm{c} \tau \alpha \mathrm{c} \alpha$, it would be surprising to have either a Doric form ( $\sigma \tau \alpha \sigma \alpha(\mathrm{l})$ ) in an annotatory text, even if about Spartan issues, or a nominative ( $\sigma \tau \tilde{\alpha} \sigma \alpha$ ) that is causing problems of construction. At the opening of line $4 \delta(\iota \alpha) \tau(\alpha \tilde{\nu} \tau \alpha)$, though not easily recognizable, is likely.

Reading is extremely difficult after oủ $\delta \grave{\varepsilon} \tau \alpha \grave{\imath} \mathrm{N} \alpha \nu[\nu \tilde{\omega} \varsigma$. The first word of line 5 does not seem to be $\chi o ́ \mu \alpha \iota$, and its first letter looks like an omega with a dash above it. It would be strange if this were a number (800). Much likelier is that the Scholiast is speaking about the letter $\omega$, which is found only in the dialectal genitive $\mathrm{N} \alpha \nu \nu \tilde{\omega} \varsigma$ instead of the Ionic-Attic $N \alpha \nu \nu o v ̃ \varsigma$. But I cannot make out anything else. The comment following has to do with the puzzle of the name-list of lines 70-76, but I am unable to understand the solution proposed, especially the mention of the first three names, 'A $\rho \varepsilon ́ \tau \alpha$
oủסè $\sum u \lambda \alpha x i \varsigma: ~ \varkappa \alpha \grave{~ K \lambda \varepsilon \eta \sigma \iota \sigma ท ́ \rho \alpha . ~ A t ~ l i n e ~ 6, ~ I ~ c a n n o t ~ m a k e ~ o u t ~ t h e ~ w o r d / s ~}$ between 'Aбт $\alpha \varphi i \varsigma$ and $\Phi i \lambda \cup \lambda \lambda \alpha$. The best I can guess is $\dot{v} \sigma \tau \varepsilon ́ \rho ı x(\varepsilon v)$, of $\dot{u} \sigma \tau \varepsilon-$ píS $\omega$ 'lag behind, be inferior'. In that case, the Scholiast would seem to interpret Alcman's 'A $\begin{gathered} \\ \alpha \\ \text { 甲ís } \tau \varepsilon ́ ~ \mu o \iota ~ \gamma \varepsilon ́ v o \iota \tau o ~ b y ~ " A s t a p h i s ~ h a s ~ n o t ~ b e e n ~ u n s u c c e s s-~\end{gathered}$
 Phil., Dam., and Ianth. are (sc. unsuccessful)". That would mean that Astaphis has passed the audition, so she may join the choir ( $\mu$ ot үع́vot oo), but the
 is, however, so uncertain that any suggestion is bound to be highly speculative. The iota (?) on top of the omicron of 5 oủ $\delta$ é, if correctly read, is inscrutable to me.
ad $79 \quad \dot{\alpha} \nu(\tau i) \alpha$ 人̇тoũ.
(manu 3) $\alpha^{\nu}$ pap., quod etiam $\dot{\alpha} \nu(\tau i ̀ \tau o \tilde{)}$ ) significare possit; McNamee (supra n. 5), s.v.
ad $80 \quad \sigma \tau \alpha \sigma$ เó
(manu 3) legit Ts.; alt. $\alpha$ angulatum; $\Sigma \tau \alpha \sigma \iota \chi \lambda$ ę̣ Page cum schol. praeced. conjungens, $\Sigma \tau \alpha \sigma \kappa x \lambda \tilde{\eta} \leqslant$ Calame

Page connects the scholion with the one ad $79, \dot{\alpha} \nu(\tau i) \alpha u ̉ \tau o \tilde{0}$, written also by A3, but their layout in the margin of the papyrus makes it clear that they are two distinct scholia. The reading $\Sigma \tau \alpha \sigma \kappa \kappa \lambda \varepsilon \tau \pi$ not only assigns an interpretation to a hitherto unheard-of grammarian, but also, inexplicably, presents his name in the dative. To remedy this paradox Calame published $\Sigma \tau \alpha-$ $\sigma \iota x \lambda \tilde{n} \varsigma ฺ\left(\sum \tau \alpha \sigma \iota x \lambda \ldots\right.$... Hutchinson). I believe I can read $\sigma \tau \alpha \sigma \iota \alpha \check{\zeta}!!!$, with the second $\alpha$ written in its old angular form of the cursive, usually employed in abbreviations. A similar alpha was written by A1 in the schol. ad 2, 3, cuv$\chi A \tau \alpha \mid \rho \iota \theta \mu(\tilde{\omega})$, and ad 70-76, 5, cu $\lambda A \chi \iota c$. For $\sigma \tau \alpha \sigma \iota \dot{\alpha} \zeta \varepsilon \iota$, which, in my view, interprets Alcman's $80 \pi \alpha \rho \mu \varepsilon \dot{\varepsilon} \varepsilon \iota$, in the sense "stands fast" or "stands her ground", "does not give way before (Agido)", cf. Schol. Ar. Eq. 590 (from


 rogant choragos maintains stubbornly her position in the controversy with Agido, "she is at odds with her".

$$
\operatorname{ad} 80 \quad \pi \alpha \rho \ldots
$$

(manu 1) fortasse deleta

Apparently an interpretation of $\pi \alpha \rho \mu \varepsilon ́ v \varepsilon \iota$ by Scholiast A1, deleted and substituted by A3's $\sigma \tau \alpha \sigma \iota \alpha ́ \zeta \varepsilon \iota$.
ad $81 \quad \theta \omega \sigma \tau \eta \dot{\eta} \rho \iota \alpha \cdot \varepsilon_{0} \rho \tau[\dot{\eta}$
(manu 1) supplevit Blass

(manu 1)
ad $83 \times$
(manu 1)
The sign probably refers to the previous scholion.
ad $87 \quad \div$ (?)
(manu ?)
Uncertain sign. Since there is no scholion ad 87 to which it might refer, it may indicate a change of singer, possibly after $\gamma \lambda \alpha \varepsilon^{\prime} \xi$. If so, the sign should be attributed to A2.
ad $88 \quad \dot{\alpha} \rho \varepsilon ́ \sigma \varkappa \varepsilon \iota \nu$ ह̀ $\tau \iota \theta \cup \mu \tilde{\omega}$.
(manu 1)

 $\varphi \alpha ́ v \eta s$ Blass, hoc vel 'A $\rho \hat{[ }[\sigma \tau \alpha \rho \chi \circ \varsigma$ Page; an [ $\delta$ ] X $\alpha \dot{\prime} \rho \iota \delta(o \varsigma)$ ?
$\nu \alpha i ̈$ is written in Alcman's text in the papyrus with a grave and a circumflex on $\alpha$, probably both accents written by the same hand. This is a conflation of two different accentuations, which become clear in the present scholion, usually published as vò̈il $\nu \tilde{\alpha} t \alpha \rho \iota$. Diels had already published $\varepsilon$ è $\nu$ $\nu \bar{\alpha} \iota \cdot$ [ $\dot{\varepsilon} \nu] \nu \tilde{\alpha} \iota{ }^{\prime} A \rho \iota\left[\sigma \tau o \varphi \alpha \alpha^{\prime} \nu \eta\right.$, but there is neither trace nor space for the second $\varepsilon \dot{\varepsilon} v$. The longum sign over the second $\alpha$ is joined with the circumflex, which covers both $\alpha$ and $t$, the second having no diaeresis. This gave the impression to many scholars, including Page (also LSJ s. vaũs), that the second form is a monosyllabic $\nu \tilde{\alpha} \iota$. If so, however, the longum sign would be redundant, and it cannot be claimed that the grammarian was metrically so
ignorant as to cover a trochaic foot (-৩) with a longum (-). The grammarian was neither Aristophanes (Blass, Diels) nor Aristarchus (Page), but, if I read well, Chaeris, an Aristarchean grammarian, whose interests included accentuation: ${ }^{13}$ fr. 5 Berndt $\theta \omega \omega \nu \sim-\omega \tilde{\omega} \nu, 7 \sigma \tau \rho o \tilde{\theta} \theta o \varsigma \sim-\theta o ́ \varsigma ;$ add ${ }^{\approx} \Omega \pi o \varsigma$, Apollonii $\tau 0 \tilde{0}$ X $\alpha$ ípıסos fr. 4 Berndt. The first example (fr. 5, from Schol. Hom. Il. 13.103) may have something to do with the 'Doric' accent, since it is related to the accentuation of monosyllables like $\pi \alpha \nu \tau \omega \nu$ and $\pi \alpha i \delta \omega \nu$ (Dor. $\pi \alpha \nu \tau \tilde{\omega} \nu, \pi \alpha \iota \delta \tilde{\omega} \nu$ ). The two forms must have been $\nu \bar{\alpha} \ddot{i}$ and $\nu \tilde{\alpha} \ddot{i}$. The formulation of the scholion does not make absolutely clear which of the two forms was proposed by Chaeris, but the second is likelier. I do not know why the editors prefer the Aeolic $\nu \tilde{\alpha} \ddot{i}$ to the Doric $\nu \alpha i ̈$.

```
ad 98
: \varepsiloǹ\nu \delta\varepsilońx\alpha-
\tau\alpha\tilde{~}\tau' oử \psi\varepsilon\tilde{v}\delta(o\varsigma) \varepsilon`\rho\eta\chi\varepsilon,
    \alpha\lambda\lambda\grave{\alpha}\delta\iota\alpha \tauò \tauòv
```





```
    \pi\alpha\rho0\varepsiloń\nu\omega\nu----------------------- - \nu\tau\omega\iota\mu[.]\tau..[
```



```
10 & }\mp@subsup{\beta}{}{\prime}\mathrm{ غ'乡च̃ท.
```




 $\varepsilon \xi \tilde{\eta} \nu$ omnia in litura || $10 \iota \beta^{\prime}$ legit Ts., $\theta^{\prime}$ edd.; post $\grave{\xi} \xi \tilde{\eta} \nu$ nihil erat scriptum

Line 1 consists of the lemma, the dicolon at its start serving as a reference mark. The accent above the second epsilon, slightly effaced but certain, shows that the scribe was interested to distinguish between $\varepsilon$ モ̌v $\delta \varepsilon x \alpha$ and $\dot{\varepsilon} \nu$ $\delta \dot{\varepsilon} \varkappa \alpha$, before discussing the second, which he considers Alcman's true reading. This is not the place to discuss the impact of this reading on the poem's interpretation, but it can be claimed in advance that the whole picture of the occasion, which the Partheneion and its performance are placed in, is considerably changed. Line 2 , oủ $\psi \varepsilon \tilde{v} \delta o \varsigma$, stresses that the unconventional number of the choreuts is not a fiction invented by Alcman, but a fact occasionally observed. At 6 , following $\tau \grave{\eta} \nu \chi o \rho \eta \gamma o ́ v$, an infinitive depending on $\varphi \eta \sigma$ ì is necessary. I discern faintly but certainly $\varepsilon \pi \alpha \alpha$. Campbell publishes

[^4] chorus－leader that etc．＂，which is incomprehensible．غं兀んıveĩ would，how－ ever，yield perfect sense：＂therefore he says that the chorus－leader assented to the singing of ten instead of eleven＂．Merkelbach＇s 6－7 $\alpha \nu \alpha ́ \rho \iota \theta \mu o \nu$ is satis－

 certain．From 9 c $\alpha!\delta[$ to the end，the text seems to be written upon erased words．The reference to a number of choreuts at 10 is $\iota \beta^{\prime}$ ，not $t \theta^{\prime}$ ，as usually published．There is no text after $\bar{\varepsilon} \xi \tilde{\eta} \nu$ ．
$$
\operatorname{ad} 98 \quad \times
$$
（manu 1）

Reference mark to the previous scholion．
ad versum quendam carminis sequentis $\times$
（manu ？，in columna iv）

## Scholia B

> (P. Oxy. 2389, frr. 6, 7, 8, 13)

| $\begin{aligned} & \text { fr. } 6(a)+(c)+(b) \\ & \text { col. i } \end{aligned}$ |  |
| :---: | :---: |
|  | ］$\dot{\varphi} \varsigma ~ і ̈ \pi \pi о \varsigma ~ К о \lambda \alpha \xi \alpha 兀 ̃ o \varsigma ~$ <br>  <br>  <br>  |
| 5 | غ̇ $\sigma \tau \iota . K o \lambda] \alpha \xi \alpha$ íou $\delta \grave{\grave{c}}$［ <br> ］．［．］．．．o <br>  |
|  |  <br>  <br>  |
| 10 |  <br>  <br>  |
|  |  |
|  |  |
| 15 | $\left.\alpha \iota \pi \alpha \rho \alpha{ }^{\prime}\right] \varkappa \varepsilon \iota \sigma \theta \alpha \iota \pi \rho о \sigma \alpha[\gamma o ́ \mu \varepsilon \nu о \varsigma ~.] . \delta o-~$ |

$$
\begin{aligned}
& \mu] \alpha ́ \rho \tau \nu \nu . \pi \varepsilon \rho \grave{~} \delta \varepsilon ̀ \tau \tilde{\omega}[\nu \operatorname{Ko\lambda } \alpha \xi \alpha i] \omega \nu \\
& \text { Eű } \delta o \xi \text { о]ऽ } \delta \operatorname{K\nu [í\delta \iota ]o\varsigma ~} \delta \iota \alpha[\text { c. } 8 \quad] \nu \varepsilon \alpha \text {.[ } \\
& \text { ]..!O! } \gamma \rho[\text { c. } 9 \text { ] } \delta \varepsilon \text {.[ }
\end{aligned}
$$

$$
\begin{aligned}
& \text { desunt } 5 \mathrm{vv} \text {. } \\
& \text { ].. } \\
& \text { ] } \delta \varepsilon \\
& \text { ]. } 1 \alpha \\
& \text { ] } x \iota
\end{aligned}
$$

scholium ad Parthenii vv. 58-59 || $1 \dot{\omega} \varsigma$ Page || $2-5$ omnia e.g. suppl. Ts., praeter $3 \delta \varepsilon v] \tau \varepsilon ́ \rho \alpha$ et 4 Ko $\lambda[\alpha \xi \alpha \tilde{\imath} о \varsigma \pi \rho o ̀] \varsigma$ Lobel || 5 ]...: wt sscr. || 6-10 omnia suppl.


 $15 \dot{\alpha} \pi о \varphi\left[\alpha i ́ v \varepsilon \tau \alpha \iota\left(\alpha<\pi o \varphi\left[\alpha i v \varepsilon \iota\right.\right.\right.$ Lobel) $\left.\left.\tau \tilde{\eta}_{l} \Sigma v\right] \rho i ́ \mid \alpha \iota \pi \alpha \rho \alpha ́\right] \nless \varepsilon \iota \sigma \theta \alpha \iota$ Ts.; de $\left.\Sigma v\right] \rho i ́ \mid \alpha \iota$, sc. Koí̀خı $\sum u \rho i ́ \alpha \iota, ~ v . ~ S t . B y z . ~ s . ~ ' I \beta \alpha i ̃ o \iota ~ e t ~ ' I ~ \omega ́ v \eta ; ~ d e ~ \pi \alpha \rho \alpha ́ \varkappa \varepsilon \iota \sigma \theta \alpha \iota ~ c f . ~ e . g . ~ S t . ~ B y z . ~ s . ~$
 sscr., i.e. in $\delta o$ correctum; $\mu] \dot{\alpha} \rho \tau \nu \nu$ Lobel \|| $16 \tau \tilde{\omega}[\nu$ Ko $\lambda \alpha \xi \alpha i] \omega \nu$ Barrett post

 Diehl || 26 [ $n]$ sscr. super $\varepsilon$

Admittedly, much is supplemented exempli gratia. The opening sentence seems to present a true statement in a logically inverted formulation, but this is a deceptive impression. The Scholiast is merely following the construction of the Partheneion ( $i \pi \pi \pi o \varsigma{ }^{\prime} \mathrm{I} \beta \eta \nu \tilde{\omega} \iota$ Ko $\left.\lambda \alpha \xi \alpha \tilde{i} о \varsigma \delta \rho \alpha \mu \dot{\eta} \tau \alpha \iota\right)$. What is inverted is the demonstrative part of the correlative expression: oú $\tau \omega \varsigma \dot{\eta}{ }^{\prime} A \gamma \iota \delta \omega$ $\pi \rho о \varepsilon ́ \chi \varepsilon \iota$ 'A $\eta \eta \sigma \iota \chi o ́ \rho \alpha \varsigma$ for oũ $\tau \omega \varsigma \dot{\eta}^{\prime} A \gamma \eta \sigma \iota \chi O ́ \rho \alpha$ ט́ $\sigma \tau \varepsilon \rho \varepsilon \tilde{\iota} ’ A \gamma \iota \delta o u ̃ \varsigma$. The reason is that the Scholiast intended to describe Hagesichora in a relative clause, so that her name should necessarily be placed in the last position of the principal clause. The sense of lines $1-5$, which has been greatly distorted by Page and other scholars, is now, I believe, clear. At 10 I supplement, perhaps too boldly, K $\rho \dot{\alpha} \tau \eta \varsigma \delta \varepsilon$, since it is known that it was this grammarian who supported Alcman's Lydian origin; see test. 1 and cf. 2-9, esp. 7, Campbell. Based mainly on the parallels from Stephanus Byzantius, both informatory and stylistic, I propose 14-15 $\left.\left.\tau \tilde{\eta}_{\iota} \Sigma v\right] \rho i ́ \mid \alpha \iota \pi \alpha \rho \alpha ́\right] \notin \varepsilon \iota \sigma \theta \alpha \iota$. In Stephanus, the Ibe-

 a people, supposedly named after Io and tracing their origin from Argos, who lived in the area of the mouth of Orontes, near late Antiocheia (mod. Antakya

 and 'Ióviov $\pi \varepsilon ́ \lambda \alpha \gamma o \varsigma ~ w i t h ~ G a z a ~(S t . ~ B y z . ~ ' I o ́ v ı o \nu ~ \pi \varepsilon ́ \lambda \alpha \gamma o \varsigma, ~ H d n . ~ G r . ~$ 3.1.337.8 L., Eust. Comm. in Dion. Perieg. 92.11) will not occupy us at present. The supplement of ..] $\rho \iota_{\text {.. in the Schol. B is obvious, since the area is }}$ really close to Syria. There is no need to connect etymologically ' $1 \beta \eta \nu o$ í with 'I $\alpha o v i \pi \tau \alpha l$ and certainly not with the Ionians; Page '51, p. 90 n. 1. It is noteworthy that, in the Schol. B, Sosibius appears to disagree with another grammarian, probably Crates, who considers the Ibenians an $\begin{gathered} \\ \theta\end{gathered} \mathrm{vos}$ of Lydia. This might mean that Sosibius does not consider the area that is close to Syria as part of Lydia. Stephanus or his sources combine the two views, considering the Ibenians an $\varepsilon \theta$ vos of Lydia and identifying them with a people living close to Syria. In any case, even though the southern borders of the Lydian kingdom in the time of Alcman are indeterminate, Alcman nowhere speaks of a Lydian breed, but may well imply a breed used by the Lydians.

```
col. ii
    \tilde{\alpha}\mu\iota\nu ' }\mp@subsup{\textrm{O}}{⿺}{}\rho0\rho\hat{\rho
    \alpha\mu\beta\rhoо\sigmaí\alpha}\nu\nu\ddot{\alpha}\tau\varepsilon \sumí\rho\iotaо\nu\alphä\sigma\tau\rhoо\nu \alpha<v\varepsilon\iota\rhoо\mu\varepsilońv\alpha\iota
    \mu\alphá\chiov\tau\alpha }\mp@subsup{}{1}{}\mp@subsup{}{}{\iota
    \varepsiloni\rho\eta\mu\varepsilońv[
    \tau\grave{\nu 'Aү\iota\delta\omegaे [}
    \alphav̉\tau\alpha\tilde{<}}\mp@subsup{}{}{\prime}\textrm{O}\rho[0\rhoí\alpha,
    \delta\varepsiloǹ \tauoṽ\tauo \lambda.[ \pi\lambda\varepsilonо-
    v\alphá\varkappa\iotas \varepsilonic\alpha[ 'A-
    \tau\alpha\rhoví\delta\varepsilon\varsigma .[
    [
    \alpha\delta.... [
    \chiо\nu\tau\alpha\iota. \tau\grave{\alpha\varsigma [\delta\varepsiloǹ П\lambda\varepsilon\iota\alphá\delta\alpha\varsigma П\varepsilon\lambda\varepsilon\iota\alphá\delta\delta\alpha\varsigma \varphi\eta-}
```



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    \alpha}\nu \gamma\varepsilon П\varepsilon\lambda\varepsilon\iota, \alphá\delta\omega\nu \mu\età \tau\eta\lambdaó0\varepsilonv '\Omega\alpha\rhoí\omega\nu\alpha
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    оӥ\tau\omega\varsigma\dot{\alpha<Oṽ\sigma\alpha[\iota. \eta}\tau\varepsilon 'A}\eta\eta\sigma\iota\chió
    \rho\alpha \varkappa\alphaì \eta
    ov\sigma\alpha\iota, \tauò \tauoṽ \sum\iota\rho!̣́[ov
    \mu\alpha\chiо́\mu\varepsilonv\alpha\iota \pi\varepsilon![
    П\lambda\varepsilon\iota\alphá\delta\omega\nu \tauò \alpha[
    \gamma\grave{\alpha}\rho\dot{\omega}\varsigma\pi\varepsilon\lambda\varepsilon\iota[\alphá\delta\varepsilon\varsigma \varphi\varepsiloń-
    \rhoov\sigma\iota\nu. \pi\alpha[.].[
```

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`\nuv́\mp@subsup{\chi}{1}{}\mp@subsup{\tau}{\jmath}{}\alpha \deltai` \alpha
\rhoо„\mu
\pi\varepsilon\iota\nu \tau\iota\cdot \varepsiloniँ\nu\alphal \gamma\grave{\alpha}\rho[\tauò x\tilde{\omega}\lambdao\nu 'vúx\tau\alpha \delta\iota' \alpha\mu\beta\rhoo-
\sigmaí\alpha\nu` \alpha\nu\taui\sigma\tau\rhoо\varphiо[\nu \tau\tilde{\omegal `\alpha}\varepsilon0\lambdaоюо́\rhoо\nu к\alpha\nu\alpha-
\chi\alphá\piо\delta\alpha',}\omega\sigma\sigma\tau\varepsilon\dot{\eta}\lambda[\varepsiloń\xi\iota\varsigma \beta' \beta\rho\alpha\chi\varepsilonו\tilde{\omega}\nu \deltaох\varepsilonІ̃ ह̀\lambda
\lambda\varepsiloní\pi\varepsilon\iota\nu}\tau<\mu\omega\nu
    .]\nu \alphä\sigma\tau\rhoо\nu ั̈\tau\varepsilon \Sigma[í\rho\iotaо\nu к\alpha\tau\grave{\alpha}
\lambdaó\gammaov \tauotoṽ\tauov [
\eta}\mu\tilde{\alpha}\varsigma \pi\varepsilon\rhoì \tau\tilde{\eta}\varsigma
..] {ִ้̛̣vov \alpha̛\sigma\tau\rho[ov
..]}\alpha\pi\sigma
```

scholium ad Parthenii vv. 60-63 || 1-3 Lobel || 6 ò $\rho[\theta \rho i ́ \alpha s ~ L o b e l, ~ o ̀ \rho ~[\theta \rho i ́ \alpha ı s ~$


 negat Hutchinson recte || 12-15 Lobel, praeter $13 \chi \alpha \lambda \varepsilon \tilde{\imath}$ Ts. ex Ath. 11.490f || 15 e.g. suppl. Ts. || 16 Lobel \|| 17 к $\alpha \iota \iota$ pap. ${ }^{\text {ac }}$, , $\alpha \iota \eta$ pap. ${ }^{\text {pc } ; ~} \alpha c \iota \delta \omega$ pap.,



 supra $\pi \varepsilon$ alt. manu scr. ov; vide infra; $\tau \grave{o} x \tilde{\omega} \lambda o \nu$ e.g. Ts., rell. Lobel \| $26 \alpha \nu \tau \iota-$ $\tau о \nu \tau \omega\left[\right.$ pap. ${ }^{\text {ac }}, \alpha \nu \tau \iota \sigma \tau \rho \circ \varphi o\left[\right.$ pap. ${ }^{\text {pc }}$ ( $\sigma \tau \rho о \varphi o[$ supra $\tau о \cup \tau \omega$ scripto); $\tau \tilde{\tau} \iota$ Lobel; solum
 Ts.; scholiasta vehementer errat, quia $\nu 0 ́ \varkappa \tau \alpha \alpha \iota^{\prime} \dot{\alpha} \mu \beta \rho о \sigma i ́ \alpha \nu$ ad $\pi \alpha \gamma o ̀ \nu \dot{\alpha} \varepsilon \theta \lambda о \varphi o ́ \rho o \nu$ respondet, non ad $\dot{\alpha} \varepsilon \theta \lambda о \varphi o ́ \rho o \nu ~ \varkappa \alpha \nu \alpha \chi \alpha ́ \alpha \pi o \delta \alpha$; errorem scriba posterior indicavit, qui v. 25 oű sscr. || $28 \lambda \varepsilon \iota \pi \varepsilon \iota \nu \cdot \tau \iota \mu \omega \nu$ [ pap., $\lambda \varepsilon i ́ \pi \varepsilon \iota \nu \tau \iota \cdot \mu \tilde{\omega} \nu$ [ (quod alia supplementa in
 tiones tentat scholiasta || 29 x $\alpha \tau \dot{\alpha}$ Lobel || 32 £ִ̛̣̣vou $\alpha$ ơ $\sigma \tau \rho[$ [ou leg. et suppl. Ts.

Lines 4-22 are too fragmentary, but seem to discuss the sense of $\pi \varepsilon \lambda \eta \dot{\alpha}-$ $\delta \varepsilon \varsigma$, whether Pleiads or pigeons. The mention of 'A]| $\tau \alpha \rho \nu i \delta \varepsilon \varsigma$ at $8-9$ is mysterious, but I strongly doubt that it may refer to women of Atarneus, the Lydian-Mysian town in Asia Minor opposite Lesbos. The same ethnicon, in the singular 'A $\tau \alpha \rho v i \delta \alpha$, appears in Alcman's gravely mutilated fr. 10 (a) 15 $=$ test. 9 Campbell. One might conjecture that the word is a poetic adjective for 'Sardian', since, according to the Homeric Scholia, the Lydian city Tó $\rho \nu \eta$, mentioned in the Iliad 5.44, is $\dot{\eta} \nu \tilde{v} \nu \chi \alpha \lambda o u \mu \varepsilon ́ v \eta ~ \Sigma \alpha ́ \alpha \delta ı s . ~ P l i n . ~ H N ~$ 5.110 mentions Tarne as a river fountain on Tmolus, on whose slopes Sardis was situated. For the initial alpha see Steph. Byz. s. 'A $\pi \alpha \iota \sigma o ́ \varsigma: . . . \dot{\omega}$ «́ $\rho$ '


9 may well be read Tapvíסsऽ. In fr. 10 (a) the discussion is actually about the place of Alcman's origin, whether Sparta or Sardis. Concerning the first, Alcman's reference to nightingales he heard by the stream of Eurotas ( 6 ff .) and its rich pastures ( $\varepsilon \dot{v} v o \mu \omega$ ( $\tau \alpha \tau \sigma \nu$, rather than 'best-governed') is adduced as evidence for his Laconic origin. Then comes $15^{\text {'A }} \tau \alpha \rho \nu i \delta \alpha$ possibly in a quotation presented as evidence for the Lydian origin. I would supplement 14 ff.

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$14 \mu \varepsilon] \mid \tau \alpha \lambda \lambda \tilde{\alpha} \nu$ suppl. Ts. (dorice - $\lambda \lambda \lambda \tilde{\eta} \nu$ debebat); $\tau \grave{\alpha} \nu \tau \nmid[\not \subset \beta o \nu$ हís suppl. Ts. || 15 suppl. Ts., -í $\delta \alpha$ ह̇v[ Page || 16 тov́тo[ıs suppl. Page; num supplendum тoú
 'A $\lambda \nless \mu \tilde{\alpha} \nu 0$ ب̣ Page
"... to inquire the path to the ever-flowing Atarnian fountain". Yet, it is impossible to propose with any confidence what (A) $\tau \alpha \rho v i \delta \varepsilon \varsigma$ qualified in Schol. B. Just speculatively, I should guess that, if in 10 (a) 'A $\alpha \alpha \rho v^{\prime} \delta \alpha$ $\chi \rho \alpha \dot{\alpha} \alpha \nu$ or $\pi \alpha \gamma \alpha \alpha^{\nu}$ stands in contraposition with Eủ $\rho \dot{\omega} \tau \alpha$ $\dot{\rho}$ o $\alpha \tilde{\imath} \sigma \iota$, the plural (A) $\tau \alpha \rho v i \delta \varepsilon \varsigma$, in a passage where the question is about the meaning of $\pi \varepsilon$ $\lambda \varepsilon \iota \alpha \delta \varepsilon \varsigma$, might qualify Sardian doves. Only that, if this is true, this reference to doves would not imply initiation into poetry as with the Eurotan nightingales. Doves are not poetic birds, and Herodotus, 2.57, attests that the reference to their chirping was employed for 'speaking barbarian, therefore unintelligibly’. They are, however, erotic birds, and Alcman, $\grave{\omega} \nu$ ह̇ $\rho \omega \tau \iota x$ ò $\pi \alpha ́ \nu v$ عú $\rho \varepsilon \tau \eta ̀ s ~ \gamma \varepsilon ́ \gamma o v \varepsilon \tau \tilde{\omega} \nu$ ह̀ $\rho \omega \tau \iota x \tilde{\omega} \nu \mu \varepsilon \lambda \tilde{\omega} \nu$ (Suda, Alcm. test. 1 Campbell). Would it be too extravagant to suppose that the reference to the two birds in the discussion about Alcman's origin may allude to the barbarophone erotic poet who turned into a Greek lyric poet?

The dubiously proposed supplements at 16 ff . ( $\eta$ ' $\tau \varepsilon$ ' $\mathrm{A} \gamma \eta \sigma \iota \chi o ́] \mid \rho \alpha$ x $\alpha i \dot{\eta}$
 $\pi \varepsilon[\quad$ c. $15 \tau \tilde{\omega} \nu] \mid \Pi \lambda \varepsilon \iota \alpha ́ \delta \omega \nu \tau o ̀ \alpha[i ́ \sigma \iota \sigma \nu)$, admittedly extremely speculative,
 Rosenmeyer's remarks (GRBS 7, 1966, 321-359, esp. 343 and n. 81), that Sirius had ominous and uncomplimentary connotations, were anticipated by the Schol. B.
fr. $7(a)+13$
col. iii

> ].[
> ] $\Phi i ́ \lambda u \lambda \lambda \alpha \Delta \alpha \mu \alpha \rho \notin-$
$\tau[\alpha \cdot \alpha i \quad \gamma \grave{\alpha} \rho \pi \alpha \rho \theta$ ह́vot $\varepsilon$ ह̀v $\tau \tilde{\eta} \iota \tau] \tilde{\eta} \varsigma$ Aivn $\sigma \iota \mu \beta \rho o ́-$
$\tau \alpha[\varsigma \sigma v \nu \alpha \gamma \varepsilon \lambda \alpha \zeta$ '́ $\mu \varepsilon \nu \alpha \iota] \beta o \cup ̣ ́[\alpha \iota$
fort. columnae iii vv. 15 sqq.: 'Fr. 7 (a) col. i $+(b)$ no doubt formed part of the column following fr. 6 (c) col. ii. I believe that (a) may be located opposite fr. 6 ii 15 [per errorem, 25 impressum] seqq. (c) is shown by the vertical fibres to have been in the same column as fr. 7 (a) col. ii. I am fairly confident that it stood above this, possibly opposite fr. 6 ii 7 seqq., though at such an interval identification of the crossfibres can be no more than a speculation' Lobel || scholium ad Parthenii vv. 73-77 || e.g. suppl. Ts. || $3-4 \tau \alpha \dot{\mid} \mid \tau[\eta \nu$ Lobel

It was not noticed that the Scholiast refers to the well-known rhetorical figure $\kappa \alpha \theta^{\prime} \dot{v} \pi o ́ \theta \varepsilon \sigma \iota \nu$; Hermog. Id. 1.11.250, al. In other words, the visit to Aenesimbrota's and the request for other girls to take part in the chorus never took place, but was also never supposed to take place; it was mentioned hypothetically by the poet only for emphasizing the efficiency of the existing chorus. 4-5 are supplemented exempli gratia. For the supplement $\beta o u ́[\alpha \iota$, though highly speculative, cf. Hsch. $\beta 959 \beta$ oú $\pi \rho \omega \rho o \nu \cdot$... oi $\delta \grave{\varepsilon}$ 七ท̀v $\dot{\eta} \beta \tilde{\omega} \sigma \alpha \nu$ خ̀ $\beta o v \alpha \rho \chi \eta \nu \cdot$... quoted above on Scholia A, ad 70-76, and the discussion made there. See also the next item.

Fr. 7 (b)

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© \(\left.{ }^{\circ}\right]\)
\(\tau \grave{\alpha} \varsigma \lambda]\) оı \(\pi \grave{\alpha} \varsigma \pi \alpha \rho \theta\left[\varepsilon ́ v o u s \quad{ }_{\iota} \dot{\alpha} \lambda \lambda^{\prime}{ }^{\prime} A \gamma \eta\right.\) -
\(\sigma \iota \chi o_{\lrcorner} \rho \alpha \mu \varepsilon_{\iota} \tau_{\lrcorner} \varepsilon \hat{i}_{\mathrm{I}} \varepsilon \iota\)
]. \(\alpha \lambda \lambda^{\prime}{ }^{\prime} A \gamma \eta \sigma \iota \chi_{ı} o ́ \rho \alpha \mu \varepsilon \tau \varepsilon i ́ \rho \varepsilon \iota\). oủ
```



5
o] ̣̉x $\dot{\omega} \varsigma \nu \tilde{\sim} \nu \mu \eta ̀ ~ \pi \alpha \rho o ̛ ̣ ́[\sigma \eta \varsigma ~ \varepsilon ̇ \mu \nu \eta \mu o ́ v \varepsilon v \sigma \varepsilon ~$
$\tau] \tilde{\eta} \varsigma^{‘} A \gamma \eta \sigma \iota \chi o ́ \rho \alpha \varsigma, \dot{\alpha} \lambda \lambda ’$ è $[\pi \varepsilon i ̀ \delta \varepsilon i \check{\xi} \alpha \iota \beta o u ́ \lambda \varepsilon-$



$\rho \alpha \mu_{\jmath} \varepsilon \tau \varepsilon \hat{\rho}_{\iota} \varepsilon \iota$
fort. columnae iii vv. 21 vel 22 sqq. || scholium ad Parthenii vv. 75-79 || 2 dub. suppl. Lobel || 3-6 Lobel | 6 versus in ecthesi ut lemma scriptus || 7-11 sensum intellexit Lobel \| 7 o]ụ̉ et $\pi \alpha \rho o u ̣$ [бทऽ Page post Lobel; $\varepsilon \mu \nu \eta \mu o ́ v \varepsilon v \sigma \varepsilon$ Ts. post Barrett $\mu \varepsilon ́ \mu \nu \eta \tau \alpha \iota, \mu \varepsilon \tau \grave{\alpha} \tau \tilde{\omega} \nu \not \partial \lambda \lambda \omega \nu$ dub. Page \|| $8 \dot{\alpha} \lambda \lambda \grave{\alpha}[\lambda \varepsilon ́ \gamma \varepsilon \iota \nu \beta o u ́ \lambda \varepsilon \mid \tau \alpha \iota$
 Aivn $\sigma ч \beta \beta o ́ \tau \alpha \varsigma$ suppl. Page, $\varepsilon \varepsilon^{\prime}[\sigma] \omega$ $\tau \tilde{\eta}[\varsigma$ Aivnб. Barrett, negavit Hutchinson; at potius non $\iota$ sed c legendum est, cum linea recta scriptum (vide $8 \tau] \tilde{\eta} \mathrm{C}$ ), tum 气̌ $\sigma \omega \tau \tilde{\eta}[\varsigma$ Aiv $\eta$ $\sigma \mu \beta \rho o ́ \tau \alpha \varsigma$ oixí $\alpha \varsigma$ vel $\beta$ óv $\varsigma$, vel ह̇ऽ $[\tau]$ ọ̀ $\tau \tilde{\eta}[\varsigma$ Aiv $\eta \sigma \mu \beta$ ó́ $\tau \alpha \varsigma \delta \tilde{\omega} \mu \alpha \|$ 10-11 suppl.
 Page

Fr. 7 (c)
col. iv
fort. columnae iv vv. 6-9
(a)

$$
\begin{aligned}
& \tau \alpha \delta o .[ \\
& .[
\end{aligned}
$$

columnae iv fort. vv. 15-17 || 1 an $\varepsilon \iota c \beta[$ ? ? || 2 versus in ecthesi ut lemma scriptus, quamquam $\tau \alpha \delta o$ in Parthenio superstiti non invenitur
fr. 8
] $\mu \varepsilon \nu . .[$
$] \tilde{\tilde{0}} \theta \varepsilon o i ́, \delta \varepsilon ́[\xi \alpha \sigma \theta \varepsilon$
fort. scholium paraphrasticum ad Parthenii vv. 80-83 || e.g. $\pi \alpha \rho \alpha] \mu \varepsilon ́ v \varepsilon \iota[$ र $\alpha \grave{\imath} \tau \grave{\alpha}$



[^0]:    1. Commentaria et Lexica Graeca in Papyris Reperta (CLGP), edd. Guido Bastianini, Michael Haslam, Herwig Maehler, Franco Montanari, Cornelia Römer. The first volume has already appeared: Pars I, Commentaria et Lexica in auctores. 1.1 Aeschines - Alcaeus. München - Leipzig 2004.
    2. First published by E. Egger, Mémoires d'histoire ancienne et de philologie, Paris 1863, pp. 159-175.
    3. First published by E. Lobel, The Oxyrhynchus Papyri, vol. 24 (other texts edited by C. H. Roberts, E. G. Turner, J. W. B. Barns), London, Egypt Exploration Society, 1957.
    4. Greek Lyric Poetry: A Commentary on Selected Larger Pieces, OUP 2001, 8 ff .
[^1]:    5. At least, not recorded in K. McNamee, Abbreviations in Greek Literary Papyri and Ostraka [BASP, Suppl. 3], Chico 1981.
[^2]:    9. E. Robbins, CQ NS 44 (1991) 7-16, esp. 13-14, with older literature. Note also the (folketymological) distortion of the name of Polydeuces in Alcman: П $\omega \lambda$ vóvúжทs (fr. 1 (Parth.) 1, fr. 2); Robbins, n. 39. Let me add, concerning the Dioscuri, that their survival is found in Saints George and Demetrius, who are worshipped in common as a mounted pair of young warriors in several Eastern Christian provinces.
[^3]:    10. Mainly fr. 10 (b).
    11. On choruses that consisted at the same time of minor and major members, cf. fr. 38:
     the lyre-player." See, however, the next paper in the present issue.
    12. U. Kahrstedt, Griech. Staatsrecht vol. 1, 1922, 342 ff. To Kahrstedt's evidence add ムé $\xi$ ェıऽ Hoóótov in H. Stein, Herodotus, vol. 2, Berlin 1871, p. 465.
[^4]:    13. R. Berndt, Charetis Chaeridisque fragmenta, Progr. Königsberg 1902.
