NOTES ON XENOPHON OF EPHESUS BOOK I

I shall work from the Teubner text and *apparatus* of A.D. Papanikolaou (1973).

1.1.1 τούτω τῷ Λυκομήδει ἐκ γυναικὸς ἐπιχωρίας Θεμιστοῦς γίνεται παῖς ᾿Αβροκόμης, μέγα δέ τι χρῆμα [ὡραιότητι σώματος ὑπερβαλλούση] κάλλους οὔτε ἐν Ἰωνία οὔτε ἐν ἄλλη γῃ πρότερον γενομένου.

έπι χωρίου Her / δέ F: del. Her. δή Hemst.// ώραιότητι σώματος ύπερβαλλούση del. Hir. // γενόμενον Zag., Rich.

(1) Hercher was surely right in bringing $\dot{\epsilon}\pi i\chi\omega\varrho i\alpha\varsigma$ into line with Xenophon's universal practice elsewhere.

(2) $\mu \acute{e}\gamma a \dots \varkappa \acute{a}\lambda \lambda ov\varsigma$ will not construe and must be emended. Hirschig's drastic excision is not an acceptable solution. Apart from the matter of where the words suggested for deletion are supposed to have come from into a passage that hardly needed glossing, their deletion does not give an entirely satisfactory text anyway: neither $\mu \acute{e}\gamma a \ \delta \acute{e} \tau \iota \chi \varrho \widetilde{\eta} \mu a \varkappa \acute{a}\lambda \lambda ov\varsigma \dots \gamma evo\mu \acute{e}vov$ nor $\mu \acute{e}\gamma a \ \delta \acute{e} \tau \iota \chi \varrho \widetilde{\eta} \mu a \varkappa \acute{a}\lambda \lambda ov\varsigma \dots \gamma evo\mu \acute{e}vov$ nor $\mu \acute{e}\gamma a \ \delta \acute{e} \tau \iota \chi \varrho \widetilde{\eta} \mu a \varkappa \acute{a}\lambda \lambda ov\varsigma \dots \gamma evo\mu \acute{e}vov$ nor sense needed: it was beauty of a particular order that had not been seen before. I suggest $\mu \acute{e}\gamma a \ \delta \acute{e}^{1}$ $\tau \iota \chi \varrho \widetilde{\eta} \mu a \ \delta \varrho a \iota \circ \tau \tau \iota \circ \acute{e} \imath \ \widetilde{a}\lambda \lambda \eta \gamma \widetilde{\eta}$ $\pi \varrho \acute{o}\tau e \varrho o \ \gamma evo\mu \acute{e}vov$. In this $\delta \varrho a \iota \acute{o}\tau \tau \tau \iota$ will be dative of respect or of cause.

The phrase $\chi \varrho \tilde{\eta} \mu \dot{\alpha} \tau \iota \varkappa \dot{\alpha} \lambda \lambda ov \varsigma \, \dot{\alpha} \pi \iota \sigma \tau o v$ occurs in Ach. Tat. 6.3.4, but that does not mean that as close an expression to this as possible must be made to occur here no matter how drastic the surgery needed to produce it. $\chi \varrho \tilde{\eta} \mu a$ can be used without a defining genitive in the sense of 'marvel', and with reference to beauty: Ach. Tat. 1.15.1 $\mu \dot{\epsilon} \gamma a \tau \iota \chi \varrho \tilde{\eta} \mu a \pi \varrho \dot{\delta} \varsigma \, \dot{\delta} \varphi \vartheta a \lambda \mu \tilde{\omega} \nu \, \dot{\eta} \delta o \nu \dot{\eta} \nu$.

For the thought, with its suitable generic element, cf. Xen. Eph. 2.2.4. πάντες ἐτεθαυμάκεσαν τὸ κάλλος, καὶ ἄνθρωποι βάρβαροι μήπω πρότερον τοσαύτην ἰδόντες εὐμορφίαν θεοὺς ἐνόμιζον εἶναι τοὺς βλεπομένους; 5.5.8 ἰδὼν κάλλος οἶον οὖπω πρότερον ἐτεθέατο.

1.1.3 ήν δὲ περισπούδαστος ἄπασιν Ἐφεσίοις, ἀλλὰ καὶ τοῖς τὴν

¹⁾ The $\delta \dot{e}$ can be defended. See J.D.Denniston, The Greek Particles (Oxford 1954²) 163.

άλλην 'Ασίαν οἰκοῦσι, καὶ μεγάλας εἶχον ἐν αὐτῷ τὰς ἐλπίδας ὅτι πολίτης ἐσοιτο διαφέρων.

ἀλλὰ] ἅμα Lumb

Lumb's $\ddot{a}\mu a$ should be deleted from the *apparatus*. $\dot{a}\lambda\lambda\dot{a}$ $\varkappa a\dot{a}\ldots o\dot{i}\varkappa o\vec{v}\sigma i$ is a parenthesis, correcting the impression that interest in Abrocomes was confined to the Ephesians. $\epsilon l\chi ov$ has as its subject only the Ephesians, the people specially interested in the hero as a $\pi o\lambda i \tau \eta \varsigma$.

1.1.6 εἰ δέ που ἱερον ἢ ἄγαλμα Ἐρωτος εἰδε, κατεγέλα, ἀπέφαινέ τε ἑαυτον Ἐρωτος παντος καλλίονα καὶ κάλλει σώματος καὶ δυνάμει. καὶ κάλλει σώματος καὶ δυνάμει del. Her.

 $\varkappa a\lambda\lambda iora$ $\varkappa a\lambda\lambda \epsilon \iota$ is completely inept and $\varkappa a\lambda\lambda iora$ δυνάμει is nonsense. Hercher saw this and resorted to his favourite remedy, wholesale deletion. Abrocomes was *superior* to Eros both in physical beauty (judged against representations of the god) and in power: he could resist him, or so he thought (1.1.5). It seems very likely that an original $\varkappa \rho \epsilon i \tau \tau \sigma ra$ became $\varkappa a\lambda\lambda i \sigma ra$ by assimilation to $\varkappa a\lambda\lambda \epsilon \iota$.

In 1.4.2 $\varkappa \alpha \lambda \lambda i \omega v$ may very well be a corruption of $\varkappa \rho \varepsilon i \tau \tau \omega v$ (conj. Hemsterhuys) influenced by the $\varkappa \alpha \lambda \lambda i \omega v$ two lines above it.

1.2.7 καὶ ἦσαν ποικίλαι παρὰ τῶν θεωμένων φωναί, τῶν μὲν ὑπ' ἐκπλήξεως τὴν θεὸν εἶναι λεγόντων, τῶν δὲ ἄλλην τινὰ ὑπὸ τῆς θεοῦ πεποιημένην.

πεποιημένην Giangr. coll. 1, 8, 2: περιποιημένην F περιπεποιημένην Hemst. παραπεποιημένην Abr., Rich. περιτιομένην Chariton. περιττῶς τετιμημένην Kontos κεκοσμημένην Zag.

Giangrande's $\pi \epsilon \pi \epsilon \eta \mu \epsilon \eta \eta$, based on $\bar{\eta}\nu$ $\delta \epsilon$ $a v \tau \sigma \tilde{c}_{\varsigma} \delta \vartheta d \lambda a \mu \sigma \varsigma$ $\pi \epsilon \pi \sigma \iota \eta \mu \epsilon \nu \sigma \varsigma$ of 1.8.2 which is supposed to mean 'and the bridal chamber was ready (or adorned) for them', is less than probable. It is not good critical practice to emend one passage on the model of another that is, to say the least, intensely suspect.

Nothing else in the list of conjectures is very appealing either. My own contribution is $\pi\epsilon\pi\epsilon\mu\mu\epsilon'\eta\nu$. One may compare, for what it is worth, 3.2.6 $\omega\varsigma$ $\delta\pi\delta$ $\tau\nu\sigma\varsigma$ $d\pi\epsilon\sigma\tau\lambda\mu\epsilon'\nu\varsigma\varsigma$ $\kappa\alpha\tau'\epsilon\mu\delta\vartheta'$ $\vartheta\epsilon\delta\vartheta'$ (where the idea of a mission of hostility makes $d\pi\sigma\sigma\tau\epsilon\lambda\lambda\omega$ more suitable than $\pi\epsilon\mu\pi\omega$).

1.4.5 δ δε ^{*} Ερως έτι ωργίζετο και μεγάλην της ύπεροψίας ένενοειτο τιμωρίαν είσπράξασθαι τον 'Αβροκόμην. διέκειτο δε.... ένενόει Her., Da. / εἰσπράξασθαι Mitsch.: τὸ πράξασθαι F πράξασθαι Cast. coll. 2, 11, 2.

Castiglioni's simple deletion of the $\tau \partial$ before $\pi \varrho \dot{\alpha} \xi a \sigma \vartheta a \iota$ should be accepted. $\tau \partial$ is by no means likely to be an error for $\epsilon i \sigma$ -; its intrusion may be related to the suspect - $\tau \sigma$ of $\dot{\epsilon} \nu \epsilon \nu \sigma \epsilon \tilde{\tau} \sigma^2$).

1.5.6 ἐν δμοίψ δὲ φόβψ καὶ ὁ Μεγαμήδης καὶ ἡ Εὐίππη [καὶ] περὶ τῆς 'Ανθίας καθειστήκεισαν, δρῶντες αὐτῆς τὸ μὲν κάλλος μαραινόμενον, τὴν δὲ αἰτίαν οὐ φαινομένην τῆς συμφορᾶς.

καì ante περì del. B3), Ja.

We have just been told in 1.5.5 that Lycomedes and Themisto, Abrocomes' parents, were worried about their son's condition. Now we are told that Anthia's parents too were similarly worried about her also. The first xal marks the addition of Megamedes and Euippe to those who are worried; the third one emphasizes that the heroine's condition too was causing parental concern. We may feel that the third xal is a bit redundant, but there is no justification for deleting it. It may also be felt to be slightly illogical: Anthia's parents were afraid only for their daughter. But such a use of xal is not at all uncommon. There is another example of it in this chapter: 1.5.8 πολλà δè xal ὑπèg 'Aβgoxóµov oố περl τοr Λυχοµήδην ἔθνον....

1.8.1–3 καὶ εἰσαγαγόντες κατέκλινον ἐπὶ τῆς κλίνης Βαβυλωνία ἐπεποίκιλτο σκηνή· παίζοντες "Ερωτες, οἱ μὲν...... ὑπ'αὐτῆ τῆ σκηνῆ κατέκλιναν τὴν 'Ανθίαν, ἀγαγόντες πρὸς τὸν 'Αβροκόμην

εἰσαγαγόντες Ja.: εἰσάγοντες F / κατέκλιναν Ja., Her. // ὑπ' Peerlk.: ἐπ' F

The author may have wished, rather oddly, to emphasize that the bride was escorted right to the $\sigma\varkappa\eta\nu\eta$ itself, but after $\epsilon i\sigma\alpha\gamma\alpha\gamma \delta \tau \epsilon\varsigma$ $\kappa\alpha\tau \epsilon \kappa \lambda \iota \nu \sigma \nu$ and the description of the decorated $\sigma\varkappa\eta\nu\eta$ I would expect to find... $\tau\alpha \delta \tau\eta$ $\tau\eta$ $\sigma\varkappa\eta\nu\eta$... in the resumption of the narrative (with asyndeton!). $\epsilon \nu \tau \alpha \delta \tau\eta$ $\tau\eta$ $\sigma\varkappa\eta\nu\eta$ for $\epsilon \pi' \alpha \delta \tau\eta$ $\tau\eta$ $\sigma\varkappa\eta\nu\eta$ (F)? The nature of the $\sigma\varkappa\eta\nu\eta$, which was not just a canopy but had full decorated sides, would justify $\epsilon \nu$. The preposition would be used as in e. g. $\epsilon \nu \tau \phi \ \alpha \tau \tau \phi \ \alpha \tau \tau \eta \ \alpha \delta \lambda \tau \phi$ (4.4.1; 4.5.1); cf. especially 3.7.4 $\tau\eta\nu$ 'Av $\delta(\alpha\nu... \eta \gamma \epsilon \nu \epsilon i \varsigma \tau \delta \lambda \eta \sigma(\omega \tau \tau \eta \ \kappa \delta \epsilon \omega \varsigma \tau \delta \rho \omega \varsigma$. $\tau \delta \rho \omega \varsigma$. $\kappa \delta \tau \tau \delta \sigma \lambda \eta \sigma \delta \sigma \tau \delta \kappa \sigma \varsigma$

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²⁾ The middle occurs only here with the inf., and an original ἐνενόει may well have been assimilated to ἀργίζετο and διέχειτο. For the active with inf. see 2. 9. 2; 3. 1. 2; 5. 4. 2.

³⁾ B is a manuscript and 'del. B' involves an assumption.

1.9.4 "vaì" φησιν "'Αβροκόμη, δοκῶ σοι καλή, καὶ μετὰ τὴν σὴν εὐμορφίαν ἀρέσκω σοι; ἄνανδρε καὶ δειλέ, πόσον ἐβράδυνας ἐρῶν χρόνον, πόσον ἠμέλησας;…"

Read "..., δοκῶ σοι καλή; καὶ ('even') μετὰ...χοόνον; πόσον...". For ναί associated with a question cf. Ach. Tat. 2.5.2.

1.11.5...μέγα ἀνωλόλυξε καὶ "τί τοῦτο" ἔφησεν "'Αβροκόμη, πεπίστευκας ὅτι...;..."

τούτο Her.: ταύτα F.

In Hercher's text τi means 'why', $\tau o \tilde{v} \tau o$ is object of $\pi e \pi i (\sigma \tau e v \times a \varsigma$ and anticipates the $\delta \tau \iota$ clause. But we must not make Anthia express her indignant surprise in the halting syntax of the 'Old Oligarch'. Read... " $\tau i \tau a \tilde{v} \tau a$ ", $\tilde{e} \phi \eta \sigma \epsilon v$, " $A \beta \rho o \varkappa (\mu \eta)$; $\pi \epsilon \pi i \sigma \tau \epsilon v \times a \varsigma$ $\delta \tau \iota \dots$;...". For $\tau i \tau a \tilde{v} \tau a$; see LSJ s. v. $\tau i \varsigma$ (i. e. $\tau \iota \varsigma$ B) I_2 ; cf. especially Ach. Tat. 3.18.5 " $\pi o \tilde{i} \gamma \tilde{\eta} \varsigma \epsilon \tilde{i} \mu \kappa a \tilde{i} \tau i \pi o \tau \epsilon (\tau i \pi o \tau \epsilon a F: <math>\tau i \beta$) $\tau a \tilde{v} \tau a \delta \rho \tilde{\omega}$;".

1.12.1 συνήεσαν δὲ πάντες οἱ Ῥόδιοι, τὸ κάλλος τῶν παίδων καταπεπληγότες, καὶ οὐκ ἔστιν ὅστις τῶν ἰδόντων παρῆλθε σιωπῶν. ἀλλ' οἱ μὲν ἔλεγον ἐπιδημίαν αἰσίων θεῶν, οἱ δὲ προσεκύνουν καὶ προσηύχοντο.

σιωπῶν Salv.: λυπῶν F σιγῶν vel ὀλιγωgῶν Schmidt / ἀλλ' οἱ Ja.: ἄλλοι F / aἰσίων Schmidt: ἐχ τῶν F del. Her. // προσηύχοντο Hemst.; cf. 1, 1, 3. 2, 7: προσεποιοῦντο F.

In $\ell\pi\iota\delta\eta\mu$ íav $\ell\pi\tau\delta\nu$ $\vartheta\epsilon\omega\nu$ (F) $\ell\pi$ has no place in the syntax and $\tau\omega\nu$ is unsuitably generic. Schmidt's $al\sigma\ell\omega\nu$ is only a stop-gap: the word is not found elsewhere in Xenophon and it has no great appropriateness here. $\lambda\ell\gamma\omega$ does occur in the author with the sense 'speak of', 'mention', but it is a relatively rare use of the word (only 1.2.8; 3.3.4) and, though in textual criticism statistics by themselves are no sure guide, one must be reluctant to emend a text so as to produce a comparative rarity where there is nothing special to be said for it. Palaeography notwithstanding, one has to consider the claims of $\epsilon\ell\nua\iota$ here. Compare, for thought and expression, 2.2.4: the lovers arrive in Tyre κal $\pi\alpha\ell\tau\epsilon\varsigma$ $\ell\tau\epsilon\varthetaa\nu\mu\alpha\kappa\epsilon\sigmaa\nu$ to $\kappa\alpha\lambda\lambda\sigma\varsigma$, κal $\alpha\ell\nu\alpha\sigma\iota$ $\beta\alpha\ell\beta\alpha\varrhoo\iota$ $\mu\eta\pi\omega$ $\pi\varrho\delta\tau\epsilon\varrhoo\nu$ to can the observed for the serve of the lovers arrive in the stand to consider the claims of $\ell\nu\alpha\iota$ here. Compare, for thought and expression, 2.2.4: the lovers arrive in Tyre κal $\alpha\ell\tau\epsilon\varsigma$ $\ell\tau\epsilon\varthetaa\nu\mu\alpha\kappa\epsilon\sigmaa\nu$ to $\kappa\alpha\lambda\lambda\sigma\varsigma$, κal $\alpha\ell\nu\alpha\sigma\iota$ $\ell\nu\alpha\ell$ $\ell\nu\alpha\ell$ $\ell\nu\alpha\ell$

1.13.6 "τὰ μὲν χρήματα" ἔφασαν "ὦ δέσποτα, καὶ ἡμᾶς οἰκέτας ἔχε, φεῖσαι δὲ τῆς ψυχῆς..."

As I read this, it struck me that the word-order is awkward and should be $\tau \dot{a} \mu \dot{\epsilon} \gamma \chi \varrho \dot{\eta} \mu \alpha \tau \alpha \dots \dot{\epsilon} \chi \varepsilon$ wai $\dot{\eta} \mu \alpha \varsigma$ oikéras, a thought strikingly corroborated by 4.3.5 τὰ χρήματα λαμβάνει καὶ τὴν 'Ardíar aἰχμάλωτον.

1.14.1 'Ακούσας δ Κόρυμβος εὐθὺς μὲν ἐκέλευσε φείσασθαι φονεύοντας,

φείσασθαι] παύσασθαι Hir.

'...to spare in (while vel sim.) slaying' is all φείσασθαι φοrεύοντας can mean. (τοὺς) φοrεύοντας would still leave φείσασθαι uncomfortably without an object. Five lines above Anthia and Abrocomes had pleaded with Corymbus, "φεῖσαι δὲ τῆς ψυχῆς καὶ μηκέτι φόνευε..." (1.13.6), and, with sparing in his mind, a scribe here wrote φείσασθαι for παύσασθαι (conj. Hir.). For this kind of error cf. e. g. 1.7.2 βουλευομένοις...βουλευομένου (F); 1.15.1 ἐδόκει...ἐδόκει; 1.15.5–6 πόνω...πόνους; 2.3.1 ἀβροκόμου... ἀβροκόμου; 2.7.4 ἄγομαι...ἄγομαι.

1.14.4 δίψας έαυτὸν εἰς τὴν θάλασσαν ἐνήχετο ὡς καταληψόμενος τὴν τριήρη, "ποῖ με καταλείψεις, τέκνον" λέγων "τὸν γέροντα, τὸν παιδαγωγόν; ποῖ δὲ ἀπερχόμενος, 'Αβροκόμη;..."

ποί με καταλείψεις] τίνι (vel τ $\tilde{\psi}$) με καταλείπεις Her. coll. Char. 3, 5, 4.

The old man was being left behind as he spoke and the future $\varkappa a\tau a\lambda \epsilon i \psi \epsilon \iota \varsigma$ has no place here. $\varkappa a\tau a\lambda \epsilon \iota \pi$ -became $\varkappa a\tau a\lambda \epsilon \iota \psi$ under the influence of $\varkappa a\tau a\lambda \eta \psi$ - of the previous line. And I cannot see how the first $\pi o \tilde{\iota}$ can be made to give sense. It is a false anticipation of the following $\pi o \tilde{\iota}$ and has supplanted some other word. " $\tau i \ \mu \epsilon \ \varkappa a\tau a\lambda \epsilon i \pi \epsilon \iota \varsigma$,...;" is exactly what is required.

Chariton's $\tau(\nu)$ ($\tau($ Cobet) $\mu \varepsilon \varkappa \alpha \tau \alpha \lambda \varepsilon(\pi \varepsilon \iota \varsigma, ...; (3.5.4)$ is itself an anomaly unacceptable as a basis for emendation here. The original there had perhaps $\tau(\nu \tilde{\nu} \nu \mu \varepsilon \varkappa \alpha \tau \alpha \lambda \varepsilon(\pi \varepsilon \iota \varsigma, ...; \varepsilon \pi i \mu \varepsilon \iota \nu \nu \nu \nu$ $\delta \varepsilon \varkappa \alpha \nu \delta \lambda (\gamma \alpha \varsigma \eta \mu \varepsilon \rho \alpha \varsigma, Cf. Ach. Tat. 4.1.7 "N \tilde{\nu} \nu", \varepsilon \iota \pi \varepsilon \nu, "o \vartheta \varkappa \varepsilon \varepsilon \varepsilon \tau (\sigma o \iota \eta \nu \delta \varepsilon \delta \lambda (\gamma o \nu \alpha \nu \alpha \mu \varepsilon (\nu \eta \varsigma \chi \rho \delta \nu \sigma \nu,")$

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