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The Journal of Juristic Papyrology 40, 153-160

2010

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The Journal of Juristic Papyrology vol. XL (2010), pp. 153–160

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P. OSLO INV. 1487: A HERODOTEAN PAPYRUS RE-EDITED*

PORTY-SIX PAPYRI¹ of Herodotus' *Histories* have been published hitherto. They are mostly dated to the second to third century AD (in one case the dating is doubtful²) and almost all of them³ were originally part of professionally made scrolls. Nearly half of them (39%) contain frag-

^{*} I am extremely grateful to Professors Benedetto Bravo and Tomasz Derda for their criticism and advice.

¹ About Herodotean papyri cf. P. Mertens, A. Strauss, 'Les papyrus d'Hérodote', *Ann. Scuola Norm. Sup. Pisa*, s. III, 22/4 (1992), pp. 969–978; A. Bandiera, 'Per un bilancio della tradizione papiracea delle Storie di Erodoto', [in:] *Akten des 21. Internationalen Papyrologenkongresses = ArchPF. Beiheft* 3, I, Stuttgart – Leipzig 1997, pp. 49–56; S. West, 'The Papyri of Herodotus', [in:] *Culture in Pieces*, ed. D. Obbink, R. Rutherford, Oxford 2011, pp. 69–84.

 $^{^2}$ P. Duke inv. 756 (BASP 39) + P. Mil. Vogl. Inv. 1358 (BASP 42) – the editor of the first scrap (R. Hatzilambrou) suggests 1st/2nd cent. Ad, but the publisher of the second part of that roll (A. Soldati) assigned it to 150–50 BC.

³ There is a possibility, according to S. West in 'The Papyri of Herodotus' (cit. n. 1), pp. 73–74, that *P. Palau.-Rib. Lit.* 10 (5th–6th cent. AD) written on both sides of a parchment, may be a single sheet with two different excerpts on two sides – so it may not be a fragment of a codex (as the editor, J. O'Callaghan, had assumed). She also suggests (in the same article, p. 74) that *P. Ross.-Georg.* I 15 could be an excerpt as well (and not a fragment of an opisthograph roll).

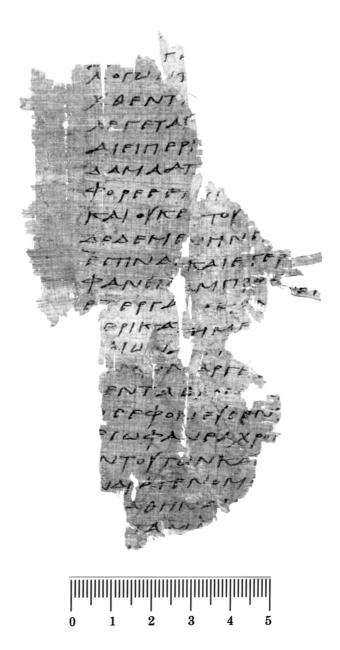
ments of the first book of *Histories* (the structure of this book is special: it includes a number of well-known autonomous stories that were interesting and easy to read, also for didactic purposes⁴).

P. Oslo inv. 1487 is the only published papyrus from the ninth book of Herodotus. Its provenance is unknown – it was purchased in Cairo by the University of Oslo Library in 1934. It is a fragment of a column (max. 13 cm in height and max. 7.4 cm in width), containing parts of IX 74,2 and 75. The upper and lower margins are not preserved. The left *intercolumnium* measured 1.66 cm at its widest. The text is written on the *recto*, along the fibres. The script is a slightly sloping 'formal mixed' uncial. There is no doubt that the papyrus came from a professional *scriptorium*, as indicated by the neat script, the intervals between letters, the equal distance between the lines (leading is *circa* 0.6 cm), and the similar number of letters in each line (from 16 to 20, usually 18). Also, one can see that the column is slightly tilted to the left (Maas's law), which is a common phenomenon in the book roll industry.

The editor assigned this papyrus to the 2nd/3rd cent. AD. In the internet database www.trismegistos.org it is dated AD 150-250. Among the papyri of Herodotus, one finds a resemblance between the hand of our papyrus and the hand of *P. Oxy.* XVII 2096 + XLVIII 3374 (2nd/3rd cent. AD). In my opinion, the script also shows a considerable similarity to that of *P. Oxy.* XLVIII 3376 (2nd cent. AD), but it is not exactly the same.

⁴ So M. Bowie in the *praefatio* to Herodotus, *Histories VIII*, ed. M. Bowie, Cambridge 2007, p. 31

⁵ A. Maravela-Solbakk, 'Fragments of Literary Papyri from the Collection of the Oslo University Library, I: Herodotus 9. 74-75¹, *Symbolae Osloenses* 79 (2004), pp. 102-108



P. Oslo inv. 1487. Photo: courtesy of the University of Oslo Library

similar dots in the *intercolumnium*). This dot was probably written by another hand, as the ink seems different.

]Ķ[
$[]\lambda[.]\gamma\epsilon[$		$[\tau\omega] \lambda[\epsilon] \gamma \epsilon[\tau a \iota o \delta \epsilon \tau \epsilon \rho o \delta \tau \omega \nu]$
λογωντ[$\frac{1}{\lambda_0 \gamma_{\omega} \nu} \tau[\omega_i \pi_{\rho 0 \tau \epsilon \rho 0 \nu} \lambda_{\epsilon}]$
, -	4	
$\chi \theta \epsilon \nu \tau i [$	4	χθεντι [αμφισβατεων]
λεγεται[λεγεται [ως επ ασπιδος]
$\alpha\iota\epsilon\iota\pi\epsilon ho\iota[$		αιει περι $[heta\epsilon$ ουσης και ου $]$
$\delta a \mu a a au [$		δαμα ατ[ρεμιζουσης ε]
$\phi \circ \rho \epsilon \epsilon \epsilon \pi [.] \epsilon \eta [$	8	φορεε επ[ι]ση[μον αγκυραν]
καιουκεκτου[και ουκ εκ του [θωρακος]
δεδεμενηνει[$\delta\epsilon\delta\epsilon\mu\epsilon\nu\eta u$ $\sigma\iota[\delta\eta ho\epsilon\eta u]$
• $\epsilon c \tau i \nu \delta \epsilon \kappa \alpha i \epsilon \tau \epsilon \rho$		$\overline{\epsilon \sigma \tau}$ ιν δε και ετερ $[ov \Sigma \omega]$ IX 75
φανειλαμπρονερ[12	φανει λαμπρον ερ[γον]
ϵ ξ ϵ ργα $[.]$ ομ ϵ ν $[$		ϵ ξ ϵ ρ γ α $[\zeta]$ ομ $\dot{\epsilon}$ ν $[$ ον ο $ au\epsilon]$
$[.]\epsilon$ ρικατημ $\epsilon[$		$[\pi]$ ερικατημε $[νων \ A\theta\eta]$
[.]αιωνα[.]χι[$[v]a\iota\omega v A[\iota] \gamma \iota [vav Ev\rho v\beta (2-3 letters)]$
[.] $η$ ντοναρ γ ειο[16	[.]ην τον Αργειο[ν ανδρα]
$[.]\epsilon u aulpha a heta\lambdao u[.]\kappa[$		$[\pi]$ ενταθλον $[\epsilon]$ κ $[\pi$ ροκλη $]$
$[]$ ος εφον ευς εν \cdot α $[$		[σι]ος εφονευσεν: α[υτον]
[.]εςωφανεαχρον[$[δ]$ ϵ Σωφανεα χρον $[ωι$ υστ $\epsilon]$
[]ντουτωνκατ $[$	20	$[ho o]$ ν τουτων κατ $[\epsilon \lambda lpha eta \epsilon]$
$[.]$ νδραγ ϵ νομ ϵ $[$		[α]νδρα γενομε[νον αγα]
$[\ldots] a heta \eta u a \iota [$		$[heta o v] \; A heta \eta v a i [ω v \; σ au ho a au \eta]$
$[\ldots] au\overset{\hat{a}}{a}\mu\grave{a}[$		[γεον]τα `α΄μα [Λεαγρωι τωι]
[]υκ[24	[Γλα]υκ $[ωνος αποθανειν]$

Editio princeps:

 $[\]textbf{I.} \ [\delta\iota\omega\kappa] \dot{\epsilon} [\iota\nu\ ov\tau os\ \mu\epsilon\nu\ ov\tau\omega]; \textbf{2.} \ [\lambda\epsilon\gamma\epsilon] \dot{\tau} \dot{a} [\iota\ o\ \delta\ \epsilon\tau\epsilon\rho os\ \tau\omega\nu]; \textbf{13.} \ \dot{\epsilon} \dot{\xi} \dot{\epsilon} \rho\gamma a\sigma\mu\dot{\epsilon}\nu [o\nu\ o\tau\epsilon];$

^{18.} $[\sigma\iota]$ os $\epsilon\phi$ 00/ $\epsilon\nu\sigma\epsilon\nu$ [2–6 letters]; 23. $[\gamma\epsilon0\nu]\tau$ $a\mu\alpha$ $[\Lambda\epsilon\alpha\gamma\rho\omega$ $\tau\omega]$.

Commentary

- 5. Above the line and after $\lambda\epsilon\gamma\epsilon\tau\alpha\iota$, there is a trace of ink, perhaps a remnant of an interlinear variant or correction.
- 8. $\epsilon \pi[\iota] \sigma \eta[\mu o \nu]$ here the text of the papyrus agrees with the manuscripts of the so-called 'Roman family' (codices DRSV). This word is omitted by the so-called 'Florentine family' (codices ABC) and by the codex *Parisinus* 1633 (referred to with the *siglum* P).

The adjective $\frac{\partial \pi}{\partial \eta} \mu o_S$, $-o_V$ means 'having a mark, inscription or device on it' - for instance when talking about silver or gold (for example, cf. Herodotus I 51,3: αναθήματα οὖκ ἐπίσημα; Thucydides II 13,3: ἀργυρίου ἐπισήμου έξακισχιλίων $\tau \alpha \lambda \acute{\alpha} \nu \tau \omega \nu$). The noun $\tau \grave{o}$ επίσημον, which denotes 'a distinguishing mark, device, badge', is found in Herodotus I 195: ἐπ' ἐκάστω δὲ σκήπτρω ἔπεστι πεποιημένον ἢ μήλον η ρόδον η κρίνον η αίετος η άλλο τι άνευ γαρ επισήμου ου σφι νόμος εστί έχειν σκήπτρον; and VIII 88: καὶ τοὺς φάναι, σαφέως τὸ ἐπίσημον τῆς νεὸς ἐπιστα- $\mu \acute{e}vovs$. It can be associated with another noun and have a predicative function: see for instance: Euripides, Phoen. 1124-5: $\frac{\partial}{\partial x} = \frac{\partial}{\partial x$ έσκίρτων; Plutarchus, Theseus 6,2: Ποσειδώνα γὰρ Τροιζήνιοι σέβονται διαφερόντως, καὶ θεὸς οὖτός ἐστιν αὐτοῖς πολιοῦχος, ὧ καὶ καρπῶν ἀπάρχονται. καὶ τρίαιναν ἐπίσημον ἔχουσι τοῦ νομίσματος; Apophthegmata Laconica 230F: Λάκων έπὶ τῆς ἀσπίδος μυῖαν ἔχων ἐπίσημον καὶ ταύτην οὐ μείζω τῆς ἀληθινῆς; De Pythiae oraculis 408 B2: μάχη κρατηθείς έπεσεν ύπο Νεοχώρου Άλιαρτίου ανδρός ασπίδα φοροῦντος ἐπίσημον ὄφιν ἔχουσαν; Athenaeus, Deipnosophistae XII 470: ἀσπίδα γοῦν εἶχεν ἐκ χρυσοῦ καὶ ἐλέφαντος πεποιημένην, ἐφ' ης ην ἐπίσημον Έρως κεραυνον ήγκυλημένος.

The reading of our papyrus and of the manuscripts of the Roman family can be interpreted as follows: 'on the shield ... he bore an anchor as a device, and he did not bear an iron one attached to a breastplate'.

Another interpretation would perhaps be possible: $\epsilon \pi i \sigma \eta \mu o \nu$ could be taken as an adjective, which would be a counterbalance to $\sigma \iota \delta \epsilon \rho \epsilon \eta \nu$. However the meaning would practically be not very different.

In any case, I am convinced that in IX 74,2 $\epsilon\pi i\sigma\eta\mu\nu\nu$ is necessary and without it the text is obscure. With $\epsilon\pi i\sigma\eta\mu\nu\nu$ in the sentence, the description becomes clearer. In his edition with a commentary, H. Stein chose the variant of codices DRSV, similarly H. Rosén and A. Corcella. Their decision, correct in my opinion, is now supported by our papyrus.

⁶ Herodotos erklärt von Heinrich Stein, dritter Band, Berlin 1859.

⁷ Herodotus, *Historiae*, ed. H. Rosén, Bibliotheca Teubneriana, 1987.

⁸ Erodoto, Le Storie. Volume IX , a cura di D. Asheri, testo critico di A. Corcella, Fondazione Lorenzo Valla. 2006.

13. $\epsilon \xi \epsilon \rho \gamma a [\zeta] o \mu \epsilon \gamma [o\nu]$: $\epsilon \xi \epsilon \rho \gamma a \sigma \mu \epsilon \nu o \nu$ is the reading preserved in all codices. The author of the *editio princeps* ignored the fact that the space between the *alpha* and the *mu* is remarkably large (too large for just one narrow letter *sigma*) and she did not notice that the traces before *mu* could not have belonged to a *sigma* (there is clearly something resembling a small *omikron*, like in line 9 in $o \delta \kappa$, for example). She admits, however, that if the papyrus had $\epsilon \xi \epsilon \rho \gamma a \sigma \mu \epsilon \nu o \nu$, the line would be shorter than usual (only 15 letters – the average is 18), so there could have been a sign > filling the free space at the end of the line. It seems to me clear that the scribe wrote a longer form, probably $\epsilon \xi \epsilon \rho \gamma a \zeta \delta \mu \epsilon \nu o \nu$ — which makes no sense. This is obviously an error.

15–16. [Evρvβ (2 or 3 letters)][.]ην: in the Florentine family (ABC) and in codex P the reading is $E\mathring{v}ρvβάτην$, whereas the Roman family (DRSV) has $E\mathring{v}ρvβιάδην$. In the Histories of Herodotus there are two different persons: an $E\mathring{v}ρvβάτηs$ and an $E\mathring{v}ρvβιάδηs$. If we compare this passage to a similar one, VI 92,2 $E\mathring{v}ρvβάτηs$, $\mathring{a}v\mathring{η}ρ$ πεντάεθλον $\mathring{e}πασκήσαs$ (so ABCP: πένταθλον DRSV), for which all codices, as well as Eustathius, give only one reading: $E\mathring{v}ρvβάτηs$, it becomes clear that in our passage the only correct reading is $E\mathring{v}ρvβάτην$. We do not know what was in the papyrus: the spacing allows both supplements.

17. $[\pi] \epsilon \nu \tau \alpha \theta \lambda \rho \nu$: $\pi \epsilon \nu \tau \dot{\alpha} \epsilon \dot{\theta} \lambda \rho \nu$ is the reading in all codices. As I have said above, in the very similar passage VI 92,2 the Roman family (DRSV) gives the variant $\pi \dot{\epsilon} \nu \tau \alpha \theta \lambda \rho \nu$. A similar contraction is also found in V 8 $\dot{\alpha} \theta \lambda \alpha$ (in codices ABC) and in IX 33,2 $\pi \dot{\epsilon} \nu \tau \alpha \theta \lambda \rho \nu$ (in the Roman family DRSV). Our papyrus shows that the contracted readings appeared already in antiquity. It is interesting that $\pi \dot{\epsilon} \nu \tau \alpha \theta \lambda \rho \nu$ is always contracted in the Roman family (DRSV). Forms $\dot{\alpha} \theta \lambda \rho \nu$, $\dot{\alpha} \theta \lambda \rho \sigma$ and similar are also found alongside non-contracted $\ddot{\alpha} \dot{\epsilon} \theta \lambda \rho \nu / - \rho \sigma$ (88 times) in Homer (but that contraction is conditioned by the metre): $\dot{\alpha} \theta \lambda \dot{\epsilon} \dot{\nu} \omega H$ 453, O 30, Ω 734, $\dot{\alpha} \theta \lambda \dot{\epsilon} \phi \rho \rho \rho \sigma$ I 124, 266, Λ 699, $\dot{\alpha} \theta \lambda \rho \nu$ θ 160, $\dot{\alpha} \theta \lambda \eta \tau \dot{\eta} \dot{\sigma} \sigma$ 164.

 alpha, which is written in a very distinctive manner (resembling a stretched-out triangle).

22–23. $[\sigma\tau\rho\alpha\tau\eta|\gamma\epsilon\sigma\nu]\tau\alpha$ à '\(\alpha\): the scribe wrote $[\sigma\tau\rho\alpha\tau\eta|\gamma\epsilon\sigma\nu]\tau\alpha\mu$ à. The reading preserved in all medieval manuscripts is $\sigma\tau\rho\alpha\tau\eta\gamma\epsilon\sigma\nu$ \(\alpha\) a. The editor not only ignored the grave accent on the second alpha in $\alpha\mu$ à, but also failed to see that something was inserted above the line between TA and MA (the correction is probably made by the second hand – the ink is lighter). I am not absolutely sure what was added, but I suspect a slightly deformed alpha. This letter corresponds well to this place: $[c\tau\rho\alpha\tau\eta|\gamma\epsilon\sigma\nu]\tau\alpha$ à '\(\alpha\) \(\alpha\) [A\(\epsiron\)\(\eps

The grave accent in $\alpha\mu\dot{\alpha}$ informs the reader that the marked syllable should not be accentuated. This is a common practice in Antiquity; see, for example, *P. Oxy.* XXII 2321: $\pi\dot{\alpha}\lambda\lambda\omega\iota$.

*

In conclusion I would like to draw attention to several points: our papyrus, the oldest manuscript that contains the reading $\epsilon \pi i \sigma \eta \mu o \nu$ (in Hdt. IX 74,2), increases the importance of this variant. Also, it is the oldest witness to the contracted form $\pi \epsilon \nu \tau \alpha \theta \lambda o \nu$ in Hdt. IX 75 (this contraction can be found as a *varia lectio* in other passages in the medieval codices of Herodotus). It is interesting that P. Oslo inv. 1487 is one of very few Herodotean papyri containing a $\nu \hat{v}$ $\epsilon \phi \epsilon \lambda \kappa \nu \sigma \tau \iota \kappa \delta \nu$ and not only before a vowel (line 18 $\epsilon \phi \delta \nu \epsilon \nu \sigma \epsilon \nu \cdot \alpha \delta \tau \delta \nu$, where the nu 'closes' the sentence and is followed by a high dot), but before a consonant as well ($\epsilon \sigma \tau \iota \nu \delta \epsilon$ in line 11) – although the nu was not used regularly (cf. line 8 $\epsilon \phi \delta \rho \epsilon \epsilon \epsilon \tau \delta$). In other Herodotean papyri we find $\nu \hat{v}$ $\epsilon \phi \epsilon \lambda \kappa \nu \sigma \tau \iota \kappa \delta \nu$ in P. Oxy. VIII 1092 (2nd/3rd cent. AD) once, in P. Oxy. XVII 2096 + XLVIII 3374 (2nd cent. AD) three times – but later in two places the nu is cancelled. In P. Oxy. LXVIII 3380 (1st/2nd cent. AD) $\nu \hat{v}$ $\epsilon \phi \epsilon \lambda \kappa \nu \sigma \tau \iota \kappa \delta \nu$ was later inserted twice above the lines

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