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Yanne Broux

O TOY: AN ALTERNATIVE FOR THE GREEK PATRONYMIC IN EGYPT?*

Anyone working with the archive of Petaus with an eye for nomenclature will have noticed the peculiar expression δ $\tau o \hat{v}$ ('theone-of'), for example $\Sigma \omega \kappa \rho (\acute{a}\tau \eta s)$ $\Pi \tau o \lambda \epsilon \mu a \acute{i}ov$ δ $\tau o \hat{v}$ $N \epsilon \sigma \epsilon \hat{v} s$. It is added to a person's name or to his more elaborate identification cluster with patronymic and occasionally papponymic and metronymic. Sometimes it is connected to his identification by means of a formula, mainly $\epsilon \tau \iota \kappa a \lambda o \acute{v} \mu \epsilon \nu o s$; sometimes it is juxtaposed without.

The editors of the archive interpret the construction as an alternative way to express the patronymic. In cases where the name following $\delta \tau o \hat{v}$ differs from the 'regular' patronymic given, they conclude that these extra names comprise the fathers' bynames, interpreting the above example as Sokrates, son of Ptolemaios alias Neseus. The following article will check this interpretation by confronting the examples in *P. Petaus* with those in a wider range of documents outside *P. Petaus*, generally from the Fayum but a handful from other regions of Egypt as well.

 $^{^{}st}$ I would like to thank Mark Depauw for his comments and suggestions.

¹ Ursula Hagedorn et alii (eds.), Das Archiv des Petaus (P. Petaus) [= Papyrologica Coloniensia 6], Cologne – Opladen 1969, p. 56.

² *Ibidem*, pp. 57 and 59.

There are 144 attestations of $\delta \tau o \hat{v}$ and $\delta \tau \hat{\eta} s$ and its female equivalent $\dot{\eta} \tau o \hat{v}$, referring to 129 different people. The majority occurs in the nominative; eight examples make use of the accusative $\tau \delta v \tau o \hat{v}$; $\tau o \hat{v} \tau o \hat{v}$, $\tau \delta \hat{v} \tau o \hat{v}$, and $\tau \dot{\eta} v \tau o \hat{v}$ are each attested once. With the exception of four ostraca and eight inscriptions, all examples occur in papyri. Only four cases are dated to the Ptolemaic period. The earliest Roman example of $\delta \tau o \hat{v}$ is a funerary inscription dated to the very beginning of the Roman period on paleographic grounds, but based on the use of the formula $\lambda \epsilon \gamma \delta \mu \epsilon v o s$ to introduce the double name, the date should in all likelihood be narrowed down towards the first century AD.

 $O \tau o \hat{v}$ takes an enormous leap in the second century AD, only to dwindle away afterwards, with only a handful of attestations from the third until the fifth century. It surfaces one last time in the eighth century in a tax receipt from Titkois in Upper Egypt⁷ (fig. 1).

The Fayum accounts for the majority of the attestations, some 120. Another twelve are from the Nile valley, mainly Oxyrhynchos and the Herakleopolites, and nine from Alexandria. A list of books comes from Oasis Magna⁸ and of two private letters the provenance is unknown (fig. 2).

This outburst in the second century Fayum is due to the survival of the tax rolls from Karanis and the archive of Petaus. The tax rolls record the daily collection of all sorts of taxes (mainly poll tax, but also guard tax, land tax, taxes on animals, etc.) paid by the inhabitants of Karanis in the

 $^{^{3}}H \tau \hat{\eta}s$ is not attested.

⁴ Search performed on 21 April 2011 in the Duke Databank of Documentary Papyri through http://www.papyri.info and in the epigraphical database of Packard Humanities through http://epigraphy.packhum.org/inscriptions/main.

⁵ I. Louvre 92, Il. 1-3 (TM 103918); date 'haute époque impériale': E. Bernand, Inscriptions grecques d'Égypte et de Nubie au Musée du Louvre, Paris 1992, pp. 143-144.

⁶ There are no definite pre-Roman or early examples of λεγόμενοs. The earliest exactly dated example is from AD 37 (*P. Ryl.* 11 141, l. 13, TM 12927); the majority is found in the second and third centuries AD. Cf. Yanne Broux, *Double Names in Roman Egypt*, PhD thesis at K. U. Leuven, forthcoming.

⁷ SB xiv 11332, l. 1 (TM 18118, ad 710).

⁸ O. Douch. 111 276, l. 2 (TM 34632, AD 300–425).

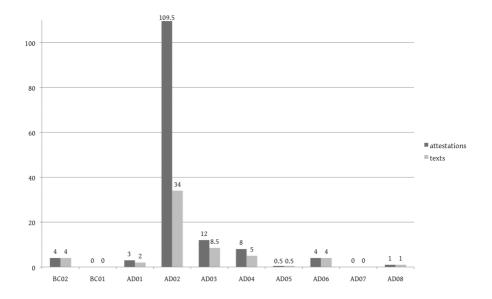


Fig. 1. Chronological distribution of $\delta \tau o \hat{v}$

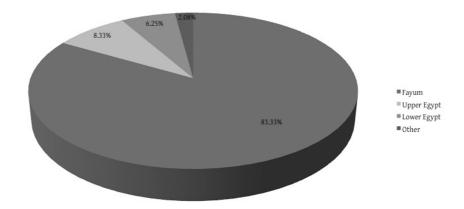


Fig. 2. Geographical distribution of $\delta \ au o \hat{v}$

meris of Herakleides from AD 171 until 175. They provide 33% (48 exx.) of all examples. Some 28% (40 exx.) occur in the archive of Petaus, who from AD 184–187 was the komogrammateus of the village Ptolemais Hormou and its neighbouring settlements, in the same meris. But even leaving these two groups aside, it seems to be a second-century Fayum peculiarity. There is an interesting letter from a marine stationed in Campania in Italy who writes to his father in Philadelpheia, again the Fayum. Along the edge of the letter he states that several of his comrades also greet his father and he uses $\delta \tau o \hat{v}$ to express their patronymics. So even far off in Italy local naming practices are apparently retained by Fayum immigrants.

In 79% (114 exx.) of the cases, δ το \hat{v} is added directly to a person's identification cluster; for example $O\rho\sigma\epsilon\hat{v}s$ $M\dot{v}\sigma\theta\sigma v$ δ το \hat{v} $T\epsilon\mu\hat{a}\tau\sigma s$. In the other 21% the formula $\epsilon \pi\iota\kappa a\lambda o\dot{v}\mu\epsilon v\sigma s$ (29 exx.) precedes, for instance $\Pi\tau o\lambda\epsilon\mu\hat{a}i\sigma s$ $Z\omega i\lambda\sigma v$ το \hat{v} $\Pi\tau o\lambda\epsilon\mu\hat{a}i\sigma v$ $\epsilon \pi\iota\kappa (a\lambda\sigma\dot{v}\mu\epsilon v\sigma s)$ δ το \hat{v} $\Delta\tau\iota\hat{\omega}\iota s$. A $\epsilon\gamma\dot{\sigma}\mu\epsilon v\sigma s$ is used only once, in the abovementioned first-century example $\Delta\tau\sigma\lambda\lambda\dot{\omega}v\iota\sigma s$ $\lambda\epsilon\gamma\dot{\sigma}\mu\epsilon v\sigma s$ δ το \hat{v} $\Delta\tau\rho\sigma\lambda\dot{\omega}\nu\sigma s$ $\delta\tau\sigma\dot{v}$ $\Delta\tau\rho\sigma\dot{v}$ $\Delta\tau\sigma\lambda\dot{\omega}\nu\sigma s$ $\delta\tau\sigma\dot{v}$ $\Delta\tau\sigma$

Only twenty-six women (18%) are identified with the expression, all in the Karanis rolls except for $E \dot{v} \delta o \kappa \epsilon i a \nu \tau \dot{\eta} \nu \tau o \hat{v}$ $O \kappa \tau a i o \nu$ in a private letter. In the majority of the cases the article is feminized ($\dot{\eta} \tau o \hat{v}$), but there are ten exceptions where $\dot{v} \tau o \hat{v}$ is used despite the gender of the person identified. Reversely, there are also four men whose names are followed

 $^{^9}$ P. Mich. iv 223–225 (TM 11998, 11999, and 12000 respectively) and P. Cairo Mich. 359 (TM 10432).

 $^{^{10}}$ If we leave these two groups of texts out, only 23.5 examples (the 0.5 coming from a text dated to two whole centuries and therefore divided equally over both) dated to the second century would be left, but still accounting for 43% (n = 55) of all attestations. The Fayum still provides 56% of the examples.

 $^{^{11}}BGU$ 11 423 (TM 28137, AD 100–199). I have grouped it with the Fayum examples since the sender was clearly of that origin.

¹² SB XII 11164, l. 9 (TM 16394, AD 189/190).

¹³ P. Petaus 88, ll. 13-15 (TM 8789, AD 185).

¹⁴ I. Louvre 92, ll. 1-3 (TM 103918, 30 BC - AD 50).

¹⁵ P. Ross. Georg. 111 1, 1. 24 (TM 17951, AD 270).

by the female $\dot{\eta} \tau o \hat{v}$. Another five examples consist of men whose identification is enriched by $\dot{o} \tau \hat{\eta} s$, which introduces a female name. Finally, there is one exceptional composition: in $K \dot{\alpha} \sigma \tau \omega \rho \ \mathcal{A} \pi [\iota] \tau \alpha \tau [o] s \ (o \dot{\iota} \tau o \hat{v} \ \mathcal{A} \pi \iota \tau \alpha \tau o(s) \ K \omega \theta \omega(\nu))$, found in *P. Mich.* IV 223, l. 2122, the $o \dot{\iota}$ probably is a scribal error for \dot{o} .

In 8% (n = 144) $\delta \tau o \hat{v}$ follows the Roman *tria nomina*, indicating Roman citizenship. These all occur in the tax rolls from Karanis, which is no sur-

¹⁶ Πεθευς Σαραπίωνος (ἡ τοῦ Σύρου γερδίου) (P. Mich. IV 224, l. 1609; TM 11999, AD 173); Χαιρήμων Σαραπίωνος (ἡ τοῦ Ταελ(ηκεως) Πε[θε]ως) (l. 2935); Γάιον Ἰούλιον Σατορνίλου (ἡ τοῦ Τεκσουις) (l. 4134).

¹⁷ The damaged names (twelve in total) have not been included since they cannot contribute to the onomastic analysis.

¹⁸ P. Petaus 78, l. 14 (TM 12689, AD 184).

¹⁹ P. Petaus 102, l. 44 (TM 12613, AD 182–187).

 $^{^{20}}$ Crum, $\it Dict., s.v.$ koyi; $\it P. Petaus 59, 1l. 51$ and 69 (TM 8760, ad 185), 101, l. 53 (TM 12612, ad 182–187), and 103, col. 2, l. 41 (TM 8840, ad 182–187).

 $^{^{21}}$ Crum, Dict., s.v. xat46; P. Petaus 90, 1. 14 (TM 8751, ad 183/4) and 106, 1. 3 (TM 12616, ad 182–187).

²² Crum, *Dict., s.v.* адід; *P. Petaus* 64, l. 19 (ТМ 8784, ад 185).

prise since many veterans settled in that area. Titles further arouse the suspicion that the people using $\delta \tau o \hat{v}$ are mainly local middle class. Some 16% of the people thus identified are recited in lists of names, either eligible for a certain liturgy or as ex-magistrates, or their current office is given (e.g. *epimeletes*). 21% is derived from lists of inhabitants of a certain village, and the remaining 29% consists of various types of documents, such as private and official letters or graffiti.

The examples of $\delta \tau o \hat{v}$ in the tax rolls of Karanis stand apart from the rest, since they do not really belong to the person's identification cluster but are added separately at the end of the line between brackets, for example:

Τασουχάριον Άπολλωνίου (ή τοῦ Άρπακύσεως)²³

These additional bracketed names are only added for people paying another tax than the poll tax, but systematically so for most of these tax entries. The δ τ o \hat{v} construction is used forty-eight times in the tax rolls, of which more than two thirds (69%) are entries concerning women and Roman citizens, neither of whom were subject to the poll tax. ²⁴ In contrast to entries concerning the poll tax, their official identification is reproduced in a basic form, giving only their personal name and patronymic, or when it came to Roman citizens, simply their *tria nomina*, while as a rule people paying the poll tax are specified with a combination of their patronymic, papponymic, and metronymic.

The information provided between the brackets varies widely. Not only are there our forty-eight examples of δ and η $\tau o \hat{v}$, but also in other cases it provides family relations, ²⁵ a streetname, ²⁶ a profession, ²⁷ an eth-

²³ P. Mich. IV 224, l. 3018 (TM 11999, AD 173).

²⁴ The remaining fourteen examples all seem to concern ordinary Egyptians (in the Roman legal sense of the word) who did not pay poll tax but were subjected to other kinds of taxes, perhaps because they had reached the age of exemption (62)?

²⁵ The name of a husband (γυνη PN; *P. Mich.* IV 223, l. 3988; TM 11998, AD 172), a father (νίὸς PN; *P. Mich.* IV 223, l. 3893, or θυγάτηρ PN; *P. Mich.* IV 223, l. 2432; TM 11999, AD 173) or a brother (ἀδελφη PN; *P. Mich.* IV 224, l. 5830; TM 11999, AD 173).

 $^{^{26}}$ Ήρακλείδης Μάρωνο(ς) δι(ὰ) Ἰσιδώρας (ἐν ῥύμ(η) X(αιρήμονος) Οὐᾶσι); P. Mich. IV 223, 1. 1131 (ΤΜ 11998, AD 172).

 $^{^{27}}$ Πνεφερως Πνεφερωτο(s) (λαχα(νοπώλης)); P. Mich. IV 223, l. 1597 (TM 11998, AD 172).

nicon,²⁸ or simply another name²⁹ (probably a nickname, given the fact that these are generally rather unusual names).

Hanna Geremek has already examined these bracketed entries to some extent. Some of the above-mentioned categories speak for themselves, but when a different set of names is given than those of the person who owed the tax, it can become confusing. She concluded that sometimes the names given between brackets refer to people who paid the tax on behalf of the debtor: So $\Pi \epsilon \theta \epsilon \nu s$ $\Pi \epsilon \tau \epsilon \eta \sigma \epsilon \omega s$ ($\Theta \alpha \nu \sigma \nu \sigma \iota$) in P. Mich. IV 224, l. 4090, can be understood as $\Pi \epsilon \theta \epsilon \nu s$ $\Pi \epsilon \tau \epsilon \eta \sigma \epsilon \omega s$ ($\delta \iota(\dot{\alpha})$ $\Pi \epsilon \theta \epsilon \nu s$ $\Theta \alpha \nu \sigma \nu \sigma \iota$) in l. 3802. Geremek suspects that the notation of these entries depended on the scribe and that is why some of them are more clearly introduced than other.

Geremek does not discuss the implications for $\delta \tau o \hat{v}$ specifically, but some suggestions can be made. When a payment was made by a woman, I would opt that the man introduced by $\hat{\eta} \tau o \hat{v}$ was her *kyrios*. According to Greek and Roman law, women needed a guardian to conduct certain business transactions, such as buying and selling or drafting a will. For underage and unmarried girls this would ideally be her father, or, when deceased, another male relative. Husbands took on the guardianship of married women, and widows could be assisted by a son or again some other male relative.

In other cases $\delta \tau o \hat{v}$ might introduce local agents paying taxes on behalf of their employers, large landowners who lived in Alexandria or one of the bigger *metropoleis* of the country. If the owner had obligations to fulfill in his place of residency, such as liturgies or magistracies, he would not have the time to undertake the management of his land himself. In such cases a $\varphi \rho o \nu \tau \iota \sigma \tau \dot{\eta} s$ was appointed to take over the task. Moreover, it has often been noted that property, instead of consisting of

 $^{^{28}}$ Γάιος Ἰούλιος Μάξιμος (Σαμαρίτης); P. Mich. IV 224, l. 3342 (TM 11999, AD 173).

 $^{^{29}}$ Ήραὶς Διδᾶ (Τιτινμουϊ); P. Mich. IV 224, l. 3760 (TM 11999, AD 173).

³⁰ Hanna Geremek, Karanis. Communauté rurale de l'Égypte romaine au II^e–III^e siècle de notre ère, Wrocław – Warsaw – Cracow 1969, pp. 107–111.

³¹ *Ibidem*, p. 108.

³² *Ibidem*, p. 109.

one or a few joint parcels of land in one specific area, was often drawn up of several smaller plots spread over different administrative areas. The management of some of the more remote domains was then also assigned to an agent. The information following $\delta \tau o \hat{v}$ between brackets would then have the same function as other entries in the tax lists where the preposition $\delta \iota \hat{a}$, following the name of the person who owes the tax, introduces the person who actually pays the amount on his or her behalf.

Of the remaining attestations of $\delta \tau o \hat{v}$, almost 42% (n = 96, 40 exx.) are from the archive of Petaus. As mentioned above, the editors had also noticed this construction and interpreted it as simply an alternative way to express the patronymic.³⁴ With the exception of the tax rolls from Karanis, this explanation has been generally accepted in editions of other texts in which the construction occurs, which is mirrored in the translation of $\delta \tau o \hat{v}$ as 'son of X'. In a remark to the expressions $\Delta i \delta v \mu o v \tau \delta v \tau o \hat{v} \lambda \rho i \sigma \tau o \kappa \lambda \epsilon \delta v \rho v \tau \delta v \tau o v \lambda \delta \delta v \rho v \tau \delta v \tau \delta$

Edwin Mayser, in his work on the grammar in Greek Ptolemaic papyri, also assumes that $\delta \tau o \hat{v}$ introduces the patronymic, giving the example of $A\kappa o v \sigma \hat{i} \lambda a o s$ $\delta \tau o \hat{v}$ $\Pi a \omega \tau o s$. Perhaps arguing back from a similar usage of the article in modern languages, he concludes that it conveys a 'ungezwungenen, gemütlichen Ton'. But the fact that this Akousilaos, together

³³ E.g. the holdings of the veteran L. Bellenius Gemellus, managed by his slave Epagathos (cf. http://www.trismegistos.org/arch/archives/pdf/134.pdf) or the estates of Aurelius Appianus who owned several estates in the Fayum that were under the direction of a certain Alypios. This man supervised several estate managers such as Heroninos, the man in charge of the Theadelphian estate who left behind an enormous archive (">http:/

³⁴ Hagedorn et alii (eds.), Das Archiv des Petaus (cit. n. 1), p. 56.

³⁵ J. Rea, 'A student's letter to his father: *P. Oxy.* xvIII 2190 revised', *ZPE* 99 (1993), p. 80, n. 8. The letter is *SB* xxII 15708, ll. 8 and 22–23 (TM 25933, AD 100).

³⁶ P. Tebt. 1 58, ll. 8–10 (TM 3694, 111 BC).

³⁷ E. Mayser, Grammatik der griechischen Papyri aus der Ptolemäerzeit: mit Einschluss der gleichzeitigen Ostraka und der in Ägypten verfassten Inschriften II.2, Berlin 1970, pp. 6–7, §54 lb.

with the other three Ptolemaic examples, are all found in official documents seems to contradict this proposition.

The suggestion that δ $\tau o \hat{v}$ introduces the patronymic is certainly valid in some cases, particularly in the 54% (n = 96; 52 exx.) of the examples that consist merely of the person's given name followed directly by δ $\tau o \hat{v}$, for example $K \dot{\alpha} \sigma \tau \omega \rho$ δ $\tau o \hat{v}$ $O \dot{v} \epsilon \nu a \varphi \rho \iota s$. Where the patronymic is known from other documents, it often confirms that δ $\tau o \hat{v}$ introduces the father's name. A certain Dioskoros, for example, is referred to as $\Delta \iota \dot{o} \sigma \kappa o \rho o s$ $\delta \tau o \hat{v}$ $\Delta \iota \iota \rho \dot{\eta} \mu \omega (\nu o s)$ in a list of dekania from Karanis; he is also known from another ostraca simply as $A \dot{v} (\rho \dot{\eta} \lambda \iota o s)$ $\Delta \iota \dot{o} \sigma \kappa o \rho o s$ $\dot{\lambda} \dot{\alpha} \iota \rho (\dot{\eta} \mu o \nu o s)$. ⁴⁴

³⁸ P. Ross. Georg. 111 1, l. 24 (TM 17951, AD 270). L. 25 reads $O\dot{v}$ αλέρι[o]ν τὸν τοῦ Πασικᾶτος; this in turn is accepted as referring to the father.

³⁹ SB xxvi 16431, l. 4 (TM 97186, ad 100**–2**99).

 $^{^{40}}$ N. Gonis, 'Eight fragmentary Harris papyri', *AnalPap* 10–11 (1998/9), p. 69, n. 4.

⁴¹ G. Lefebure, Recueil des inscriptions grecques-chrétiennes d'Égypte [= Inscriptiones Christianae Aegypti 5], Chicago 1978, no. 3, also nos. 4–5 and 8.

⁴² Ibidem, no. 4.

⁴³ SB xiv 11523, l. 8 (TM 32932, ad 300–325).

 $^{^{44}}$ With δ $\tau o \hat{v}$: SB xiv 11523, l. 3 (TM 32932, ad 300–325); without: O. Mich. 1 181, l. 1 (TM

But some examples probably do not refer to a person's father. The awkward example of $\Sigma\omega\kappa\rho(\acute{a}\tau\eta s)$ $\Pi\tauo\lambda\epsilon\mu\alpha\acute{a}ov$ \acute{o} $\tauo\hat{v}$ $N\epsilon\sigma\epsilon vs$, ⁴⁵ who in three other texts is defined as $\Sigma\omega\kappa\rho\acute{a}\tau\eta s$ $\Pi\tauo\lambda\epsilon\mu\alpha\acute{o}ov$ $\tauo\hat{v}$ $N\epsilon\sigma\epsilon vs$, ⁴⁶ has been dismissed by explaining \acute{o} $\tauo\hat{v}$ as a slip of the pen that should be interpreted as simply $\tauo\hat{v}$, as in the other attestations of this person. ⁴⁷ But it is perfectly plausible that this Sokrates was also known as 'the-one-of Neseus', namely his grandfather.

Moreover, 29% (n = 96, 28 exx.) of the examples are constructed with an actual patronymic preceding δ $\tau o \hat{v}$. Since the actual patronymic and the name following δ $\tau o \hat{v}$ always differ, the editors concluded that these second names comprise the fathers' bynames. This is certainly true for some, such as $A\gamma a[\theta \delta_S] \Delta a i\mu\omega\nu \Delta \epsilon iov \delta \tau o \hat{v} \Delta a \sigma \epsilon \hat{v}$, whose father is mentioned in other texts as $\Delta \epsilon \hat{i}os \hat{\epsilon} \pi (\iota \kappa a \lambda o i \mu \epsilon \nu o s) \Delta a \sigma \epsilon \epsilon \iota$. But for others that are otherwise unattested, there is no conclusive evidence that the second name refers to their father. It might well be their grandfather or another relative. In the case of $Io\hat{v}\sigma \tau os \Pi a a \hat{v}\tau os \delta \tau o\hat{v} \Theta \epsilon \mu \epsilon \hat{\iota}\tau \iota s$ for example, the name Themeitis, starting with Θ and ending in $-\iota s$, makes one rather think of a female name. Therefore, it is more likely that 'theone-of-Themeitis' refers to Ioustos' mother or another female relative rather than his father.

As said, the construction with $\delta \tau o \hat{v}$ could simply be juxtaposed to the rest of the identification cluster, or it was introduced by the formula $\epsilon \pi \iota \kappa \alpha \lambda o \acute{v} \mu \epsilon \nu o s$. These two forms could even alternate within the same text, as is the case in *P. Petaus* 101 for example, where exactly half of the examples are constructed with $\epsilon \pi \iota \kappa \alpha \lambda o \acute{v} \mu \epsilon \nu o s$, and half without. But the

41940, AD 301). Another example is $\Pi \tau o \lambda \lambda \hat{a}_S \ \Pi \epsilon [\tau] \rho [\omega] \nu iov$ in *P. Petaus* 104, 1. 34 (TM 8791, AD 182–187), who is identified as $\Pi \tau o \lambda \lambda \hat{a}_S \ \hat{o} \ \tau o \hat{v} \ \Pi \epsilon \tau \rho \omega \nu iov$ in *P. Petaus* 101, 1. 36 (TM 12612, AD 182–187).

⁴⁵ P. Petaus 101, l. 26 (TM 12612, AD 182–187).

⁴⁶ P. Petaus 64, 1. 24 (TM 8784, AD 185), 65, 1. 40, and 90, 1. 15 (TM 8778, AD 186).

⁴⁷ Hagedorn *et alii* (eds.), *Das Archiv des Petaus* (cit. n. 1), p. 57.

⁴⁸ *Ibidem*, pp. 57 and 59.

⁴⁹ P. Petaus 101, l. 12 (TM 12612, AD 182–187).

⁵⁰ P. Petaus 59, 1. 70 (TM 8760, AD 185).

use of this formula may well be significant. It indicates that these were actually call-names, for example $O \dot{v} \eta \tau \iota \pi a s$ $\dot{\epsilon} \pi \iota \kappa a \lambda o \dot{v} (\mu \epsilon \nu o s)$ $\dot{\delta}$ $\tau o \hat{v}$ $Ka \nu \nu \epsilon \tau o s$, 'Ouetipas, also called «the-one-of Kannes»'. These people were in fact addressed and referred to by means of this alternative 'patronymic' name. A similar construction using $v \dot{\iota} \dot{o} s$ can be found in P. Petaus 59: $\Pi a \theta (\hat{v} \nu \iota s)$ ($\dot{\delta} \mu o \iota \dot{\omega} s$) $\mu \eta (\tau \rho \dot{o} s)$ $\Sigma o \dot{\eta} \rho \epsilon \omega (s)$ $\dot{\epsilon} \pi (\iota \kappa a \lambda o \dot{\nu} \mu \epsilon \nu o s)$ $v \dot{\iota} \dot{o} s$ $\Omega \dot{v} \dot{\nu} \dot{v} s$ and $\Omega \dot{v} \dot{\nu} \dot{\nu} s$) $\Omega \dot{v} \dot{\nu} s$ $\Omega \dot{v} \dot{\nu} s$

The question remains where the use of $\delta \tau o \hat{v}$ comes from. The majority of examples from the archive of Petaus identify people from Syron Kome, a village originally settled under Ptolemy II Philadelphos and Ptolemy III Euergetes by Syrians taken captive in the Syrian wars.⁵³ Semitic influence thus comes to mind, seeing $\delta \tau o \hat{v}$ as a possible rendering for *Ben* or *Bar* ('son of' in Hebrew and Aramaic respectively). There is, however, little evidence for Syrian influence half a millennium later. There is equally no evidence suggesting that Syrians, who made up 12% of the legionaries stationed in Egypt, ⁵⁴ had a preference for this or other Fayum villages when they retired and settled as veterans. There are also too many examples from outside the Arsinoite to explain it as foreign influence.

A clue may perhaps be found in the tax rolls of Karanis. *P. Mich.* IV 225, l. 1978 reads: $\Sigma a \rho a \pi i \dot{a}_S \Sigma a \rho a \pi i \omega vos$ ($\dot{\eta} \tau o \hat{v} Ta a \rho \pi a \kappa \dot{v} \sigma \epsilon \omega s$). The payment of the female Sarapias, daughter of Sarapion, is complemented by $\dot{\eta} \tau o \hat{v}$, but what follows then is grammatically inconsistent. One would expect a male name after $\tau o \hat{v}$; instead, the female $Ta a \rho \pi a \kappa v \sigma \iota s$ is added. This could of course be a simple mistake, but alternatively the combination might result from a double rendering of an Egyptian phrase. In fact $Ta a \rho \pi a \kappa v \sigma \iota s$ is an Egyptian name formation consisting of the feminine possessive pronoun

⁵¹ Stud. Pal. XXII 52, l. 3 (TM 30962, AD 200–299).

⁵² Lines 40 and 46.

⁵³ M. ROSTOVTZEFF, *The Social and Economic History of the Roman Empire* III, Oxford 1941, p. 1366, n. 28. The Fayum Project online also offers a concise overview of what is known about the village Syron Kome: http://www.trismegistos.org/fayum/fayum2/2216.php?geo_id=2216>.

⁵⁴ R. Alston, *Soldier and Society in Roman Egypt. A Social History*, London – New York 1995, p. 43 (table 3.2).

'the-one-of' (ta-) followed by the male name $A\rho\pi\alpha\kappa\nu\sigma\iota_S$. The scribe may have translated the Egyptian prefix as $\mathring{\eta}$ $\tau o \mathring{v}$ in Greek, afterwards mistakingly adding the already translated ta, resulting in an extra 'the-one-of'. As said, the \mathring{o} $\tau o \mathring{v}$ constructions between brackets probably introduced the people who made a payment on behalf of the debtor. Since we are dealing with a woman here, the name probably refers to her *kyrios*, a man, which would result in ta Hr-p- 2 - 2 $Ik\check{s}$ ('the-one-of Harpakysis') in Demotic.

A parallel can be drawn with the 'genealogical' $\Psi_{\epsilon\nu}$ - and $\Sigma_{\epsilon\nu}$ - names that become common in the Roman period. They can be seen as an extreme application of the patronymic or metronymic, replacing the given name itself. $\Psi \epsilon \nu$ - stands for the Egyptian P?- \check{sr} -n- ('the son of') and $\Sigma \epsilon \nu$ - is the female equivalent T'-šr.t-n- ('the daughter of'). In this case a person's given name is, if not literally, the same as their patronymic. So a person with the name $\Psi_{\epsilon\nu\pi\sigma\sigma\tau\sigma\nu\mu\sigma\sigma}$ is actually called 'The son of Postumus', and $\Sigma \epsilon \nu \eta \rho \alpha \kappa \lambda \epsilon \iota \alpha$ 'The daughter of Herakleia'. Sometimes the principle was taken even further, with names like $\Psi \epsilon \nu \sigma \epsilon \nu \alpha \chi \iota \lambda \lambda \alpha s$ (The son of Senachillas' = 'The son of the daughter of Achillas') or $\Sigma \epsilon v$ ψεναρνωτης ('The daughter of Psenaryotes' = 'The daughter of the son of Haryotes'). In bilingual mummy labels, these Egyptian names were sometimes even literally translated into Greek, such as T?-šr.t-n-p?-šr-n-Wsir, who is called $\theta \nu \gamma \acute{a} \tau \eta \rho \Psi \epsilon \nu \sigma \iota \rho \iota s$ on the Greek reverse. 55 It should be noted though, that here again the added patronymic sometimes makes clear that these Psen- and Sen- names do not always introduce the name of the father, for example Ψενκολλώτις νεώτερος Ψεναρυώτου μητρός Σενψανσν $\hat{\omega}\langle \tau o \rangle_S^{56}$ and Σενπετεμεινις Πεκυσιος τοῦ καὶ Τχαλιμα Πιηυς. 57

A further parallel is the naming system in Iceland. A law from 1925 stipulates that the use of a fixed family name is forbidden. Instead, children are bestowed with a patronymic as a surname, consisting of their

⁵⁵ S. P. VLEEMING, Demotic and Greek-Demotic Mummy Labels and Related Short Texts Gathered from Many Publications (Short Texts II 278–1200) [= Studia Demotica 8], Leuven, forthcoming, no. 626, A l. 2, B l. 1 (TM 26253, AD 100–299).

⁵⁶ F. Baratte & B. Boyaval, 'Catalogue des étiquettes de momies du Musée du Louvre (C.E.M.L.) – textes grecs', *CRIPEL* 2 (1974), p. 199, no. CEML 101 (TM 54583, AD 100–299).

⁵⁷ SB 111 7089, ll. 1–4 (TM 40671, ad 100–299).

father's given name followed by *son* for a boy and *dóttir* for a girl. Metronymics do occur but only rarely. People who already carried a family name before 1925 were allowed to retain it and pass it on to their descendants, but since then new family names have been prohibited. The use of two surnames is allowed, so a person could carry both a family name and a patronymic.

Although a fair number of $\delta \tau o \hat{v}$ constructions do introduce a patronymic, it has been demonstrated that this theory cannot be extrapolated to the whole set of examples. First of all, in the tax rolls the expression is used to introduce the person who actually paid the tax on behalf of the person who was indebted. In other cases it could refer to other family members or maybe even unrelated acquaintances. The equation of $\delta \tau o \hat{v}$ and $\delta \tau o \hat{v}$ with ρa and $\delta t a$ does not only make sense for the entries in the tax rolls, but is also applicable to all other examples of $\delta \tau o \hat{v}$ found in the papyri, whether used as a patronymic or metronymic or any other possible relation.

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