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From Work on the Petra Papyri: Arabic on a Greek Ostracon from Roman Egypt and the Name of the Church Father Sozomen

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## FROM WORK ON THE PETRA PAPYRI:

## ARABIC ON A GREEK OSTRACON FROM ROMAN EGYPT AND THE NAME OF THE CHURCH FATHER SOZOMEN

In P. Petra inv.  $10,^1$  written probably in the 520's or 530's AD, three brothers divide among themselves a large amount of land and dwellings and a small number of slaves. In line 38, the name of one of the slaves is  $[C\alpha]\lambda\alpha\mu\dot{\alpha}\nu\iota\sigma c$ . The reading and restoration seem certain in view of the name of the mosaicist of the 6th-century Church of the Apostles at Madaba in Jordan. At the center of the mosaic that paves the nave of this church is an emblem depicting personified Sea  $(\Theta\dot{\alpha}\lambda\alpha cc\alpha)$  surrounded by a border containing a short prayer:  $IGLSyrie\ XXI.2$ ,  $142\ K(\dot{\nu}\rho\iota)\dot{\epsilon}\dot{\sigma}\ \Theta(\dot{\epsilon}\dot{\sigma})\dot{c}\dot{\sigma}$  ποιήσας τὸν οὐρανὸν καὶ τὴν γῆν, δὸς ζωὴν ἀναστασίω καὶ Θωμῷ καὶ Θεοδώρα κ(αὶ)  $C\alpha\lambda\alpha\mu\alpha\nu$ ίου (r. -νίω) ψηφ $(οθ\dot{\epsilon}\tau\eta).^2$  There is also the support of a tombstone from the Golan Heights,  $SEG\ XLVI\ 1983.12\ \mu\nu\eta\mu$ îlov  $C\alpha\lambda l[\alpha]\mu\alpha\nu$ ίου. Furthermore, the spelling  $C\alpha\lambda\alpha\mu\dot{\alpha}\nu\iota c$  in  $IGL\ Syrie\ IV\ 1935$  and  $SEG\ XLIV\ 1434$  may be for  $C\alpha\lambda\alpha\mu\dot{\alpha}\nu\iota c$  (see below with notes 4 and 8).

The personal name Salamanios grecizes Semitic Slmn, from the root slm meaning 'safe', 'healthy', 'unimpaired', etc.<sup>3</sup> It is a by-form of  $C\alpha\lambda\alpha\mu\acute{\alpha}\nu\eta c$  (rarely  $C\alpha\lambda\alpha\mu\acute{\alpha}\nu oc$ ), a name that is widespread in inscriptions and papyri from the area of modern-day Syria, Jordan, Palestine, Israel and Lebanon.<sup>4</sup> To this documentation may be added: the first name of the church father Sozomen from the area of Gaza as transmitted by Photius (on this, see below); a Palestinian monk named Salamanes mentioned by Sozomen ( $Hist.\ eccl.\ VI\ 32.\ 5;\ VIII\ 15.\ 2$ ); and another monk of the same name from the village Kapersana on the west bank of the Euphrates (Theodoretus,  $Hist.\ rel.\ 19$ ).

The many attestations of the name Salamanes may support what is regarded to be one of the three names borne by the fifth-century church father Sozomen from Bethlelea near Gaza in Palestine. Now that  $C\alpha\lambda\alpha\mu\acute{\alpha}\nu\iota oc$  is well attested, however, the evidence for Sozomen's full name should be looked at again. Photius, *Bibl.* I 36 gives it as  $C\alpha\lambda\alpha\mu\acute{\alpha}\nu oc$  'Eρμείου  $C\omega\zeta$ ομενοῦ. So modern editors give Sozomen's name in his *Ecclesiastical History* – relegating all manuscript readings to the *apparatus criticus* – in keeping with the advice of the 17th century humanist Henri de Valois (Valesius). The name as

<sup>&</sup>lt;sup>1</sup> Also called Papyrus Petra Khaled & Suha Shoman in honor of its adoptive parents. [The papyrus is to be published by T. Gagos, O. al-Ghul, L. Koenen and the undersigned together with the collaboration of others.] The present article lightens the commentary to that text of a digression into matters that are tangential to it and that may be of interest to scholars in other fields. For a brief description of and select bibliography on the Petra papyri, see *ZPE* 122 (1998) 195–196.

As with all matters pertaining to our work on the Petra papyri, the support of the National Endowment for the Humanities, the University of Michigan, and the American Center of Oriental Research in Amman is gratefully acknowledged. In the preparation of the present article I profited from consultation with W. Diem, O. al-Ghul and F. Kaltz in matters pertaining to Semitic languages. Thanks also go to G. Azzarello, K. Maresch and F. Reiter for useful remarks.

 $<sup>^2</sup>$  Cαλαμανίου for Cαλαμανί $\phi$ , probably a confusion of  $\omega$  and ou (see Gignac, *Grammar* I, 208–210; see also J. Humbert, *La disparition du datif en grec* [Paris 1930], 162–184). L. A. Hunt suggested ψηφ(οθέταις), but see the remarks in *SEG* XLIV 1378. For photographs of the mosaic's emblem and inscription, see *IGLSyrie* XXI.2, Pl. XXVIII (100) and, much better, M. Piccirillo, *The Mosaics of Jordan* (Amman 1993), p. 96 fig. 78, p. 98 fig. 80.

<sup>&</sup>lt;sup>3</sup> See M. Sartre, *Bostra. Des origines à l'Islam* (Paris 1985) 236.

 $<sup>^4</sup>$  Cf. *IGLSyrie* XXI.2, 96b (= *SEG* XXXIV 1510); Le Bas – Waddington VI 2262; 2412i; *PAESyria* IIIA 724; 727; *Iscr. Moab* 123; 147; 150; 272; 320; 325; 326; *Inscr. Ness.* 82; *Inscr. Negev* 50; 65; *SEG* VII 1126; XXXI 1428; 1443; XXXVI 1334; XXXVIII 1658; 1659; XLII 1490d; XLVI 1927; 1995; *P. Dura* 21. 8. In *IGLSyrie* IV 1935  $C\alpha\lambda\alpha\mu\dot{\alpha}\nu$  may be a iotacist spelling of  $C\alpha\lambda\alpha\mu\dot{\alpha}\nu$ , but  $C\alpha\lambda\alpha\mu\dot{\alpha}\nu$  cannot be ruled out (see above; see also below with n. 8); see Gignac, *Grammar* II, 25–29. The evidence for  $C\alpha\lambda\alpha\mu\dot{\alpha}\nu$  adduced here does not pretend to be complete, nor has evidence for other Greek forms of Semitic names based on *slm* been included (e.g., common  $C\alpha\lambda\mu\dot{\alpha}\nu$ ).

<sup>&</sup>lt;sup>5</sup> The pertinent part of his *Annotationes* is given in Migne, PG 67, coll. 853–854. In basic agreement with de Valois's conclusion that Cαλαμινίου (and variants) is to be rejected in favor of Cαλαμάνου as transmitted by Photius: J. Bidez, *La* 

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transmitted by Photius is close to some of the variant readings in Sozomen's work:  $^6$  Cαλαμίου (I tit.) and Cαλμάνου (IX tit.), both preceding Έρμείου Cωζομενοῦ. However, an important group of manuscripts grecizes the Semitic name differently and sets it at the end of the series: Έρμείου Cωζομενοῦ Cαλαμηνίου (Ded. tit. and I tit.). In some of these manuscripts Cαλαμηνίου is corrected to Cαλαμινίου, which looks like a scribal attempt to make the former sensible to the Greek ear and eye. It is the latter form that de Valois knew and rejected in favor of Cαλαμάνου with Photius. He could not know and later scholars might hardly know that Cαλαμήνιος, with the  $\eta$  emended to  $\alpha$ ,  $\eta$  yields the now well-attested name Cαλαμάνιος as in the mosaic at Madaba, the Petra papyrus and the Golan tombstone all referred to above. Since the variant reading is defensible, the issue regarding the name of this church father is not as clear-cut as it was thought to be till now.

Whereas the name Salamanes is well-attested in texts from the Roman and Byzantine Near East, to my knowledge there are at most only two instances of it in the much greater quantity of Greek documents from Greco-Roman Egypt. A possible one is on an inscription that was excavated at 'Abu Sha'ar on the Red Sea coast. The text is a Christian prayer that was first published by R. S. Bagnall and J. A. Sheridan in *JARCE* 31 (1994) 163–164 (= *SEG* XLIV 1434), who date it on palaeographic grounds to the 4th–6th centuries and give its text as follows:  $\dagger \kappa(\mathring{\nu}\rho \iota) \mathring{\epsilon} \ \mathring{\epsilon} (\mathring{\nu}\rho \iota) \mathring{\epsilon} (\mathring{\nu}\rho \iota)$ 

A certain occurrence of the name in Greco-Roman Egypt is on an ostracon containing a message dealing with a shipment of vegetables. The text, which was published with a photograph and commentary by Edda Bresciani in *La Parola del Passato* 14 (1959) 140–141 (= *SB* VI 9610), is of interest not only for the name that is rare in Egypt, but also because it contains a much stranger word:

Τύχη Cαλαμάνη  $\chi$ (αίρειν). ΠέμΙψον τὰ λάχανα ΟΛΓΙΤΤΑ I ὰ Ἰcι...  $^9$  cήμερον ἔγραΙψεν ὅτι ἐκώλυςας ἀρθῆναι I ὅρα οὖν μὴ ἀμελήςης, I μὴ ἵνα ἐξελθὼν ἐμπαίIξηI0 cοι  $\cdot$  οὕκ ἐςτι γὰρ ἀγέIνητον πλειόνων αὐIτόν ποτε  $\chi$ ρήζιν λαIχάνων. Ἔρρωςο. I ΛαIλών τὸ ὅςτρακον I κάταξον.

tradition manuscrite de Sozomène (TU 32. 2b, Leipzig 1908), 23; G. Grillet in A. J. Festugiere – G. Sabbah, Histoire ecclésiastique de Sozomène I (SC 306, Paris 1983), 9–10; J. Schamp, Photios, historien des lettres (Paris 1987), 201 note 14.

<sup>&</sup>lt;sup>6</sup> Variants are cited according to the edition of Sozomen by J. Bidez – G. C. Hansen (GCS, NF 4, Berlin<sup>2</sup> 1995).

<sup>&</sup>lt;sup>7</sup> Scribal miscopying is a sufficient explanation of  $\alpha > \eta$ , although one might consider the possibility of the influence of an Arabic pronunciation of the name. The phonetic phenomenon known as 'imāla, i.e. long and short a pronounced as long and short e and i, was and is widespread in many Arabic dialects; see C. Brockelmann, Grundriss der vergleichenden Grammatik der semitischen Sprachen I (Berlin 1908), 141–142; W. Wright, A Grammar of the Arabic Language I (Cambridge 1933³), 7, 9, 10; J. Cantineau, Études de linguistique arabe (Paris 1960), 96–99. For evidence of 'imāla in Arabic as transliterated in Coptic, Coptic-Arabic and Greek-Arabic papyri, see J. Karabacek, MPER V (1892) 59–62.

<sup>&</sup>lt;sup>8</sup> If so, it is undeclined. The same would apply to undeclined  $C\alpha[\lambda]\alpha\mu\dot{\alpha}\nu\iota\langle o\rangle c$ , see n. 4 on *IGLSyrie* IV 1935. Also possible:  $C\alpha[\lambda]\alpha\mu\dot{\alpha}\nu$  (cf. *Namenbuch*, s.v.  $C\alpha\lambda\alpha\mu\dot{\alpha}c$ ) and then, e.g.,  $Ic[\iota]\delta\dot{\omega}\rho o\nu$  or  $Ic[\iota]\delta\dot{\omega}\rho o\nu$ .

 $<sup>^9</sup>$  Ίcι ... ... cήμερον: the first editor gave Ἰcίδ[....] τὸ cήμερον, though the dots under τό are only in her commentary. She suggested Ἰcίδ[ωροc] or Ἰcίδ[οτοc], but the fourth letter is more likely an o open at the top (cf. 9 τόν) or an ω with a flat bottom (closest would be the ω in 6) than a δ, which should be more angular (unfortunately, the text has no other δ for comparison). Between this letter and τό is hardly enough space for 4 letters. The photograph shows traces of two letters of normal size: first, the foot of a vertical (e.g., the lower left of  $\eta$ , ν or  $\pi$ ); then two verticals that might suit  $\eta$  or ν. A correction seems to be involved in the letter that the editor regarded as the τ of το. The last letter might be 0 or ω. A possible reading is Ἰcιόνη (or Ἰcιώνη) τὸ cήμερον. However, both variants of the woman's name are rare, vs. common Ἰcίων, and ἐξελθών in the next sentence suggests a man's name. If Ἰcιόνη (or Ἰcιώνη) is correct, the subject of the following sentence is not expressed. If Ἰcίων is read, the next three letters are a problem. Thanks go to F. Maltomini for checking the ostracon which E. Bresciani kindly put at his disposal. He reports that the original at this place now shows less than the published photograph.

 $<sup>^{10}</sup>$  ἐμπαίξη: the first editor gave ἐμπαίζη, but the ξ is made as in 6 ἐξελθών. It is not ζ as in 9 χρήζιν.

"Tyche greets Salamanes. Send the vegetables *olgitta* which Isi- - - wrote today that you prevented from being picked up. See to it that you are not negligent lest he leave and make a fool <sup>11</sup> of you. For it is not without precedent that he at times needs more vegetables. Farewell. After you receive this ostracon, have them brought down <sup>12</sup>."

There can be no doubt that  $o\lambda\gamma\iota\tau\tau\alpha$  was correctly read and little doubt concerning the sense expected. As the editor suggested, the word or words ought to refer to a kind of vegetable. The sequence of letters, however, does not yield Greek or Latin even if one allows for phonetic interchanges in this part of a text that elsewhere has standard Greek spelling only.

Another language should provide an explanation. Egyptian comes into question given the virtually certain provenance of the ostracon,  $^{13}$  but the distinguished Egyptologist who edited it would have remarked on this possibility if it could be entertained seriously. Fortunately, the name Salamanes invites consideration of another group of languages. The editor already noted that it might reflect the Aramaic name  $\check{S}lmn^{14}$ , but in the present case (see below) it may just as well grecize the equivalent name in Arabic, i.e. Slmn.

If one looks to possibilities in a Semitic language to explain ολγιττα, one may consider Arabic al-qitta 'the cucumbers', which falls squarely in the semantic category expected and which corresponds fairly closely with the Greek letters, even if one would normally expect Arabic al-qitta to be rendered by the Greek letters  $\alpha\lambda$ - $\kappa\iota\theta\theta\alpha$ .

In classical Arabic,  $qi\underline{t}t\bar{a}$ ' (collective singular, also vocalized  $qu\underline{t}t\bar{a}$ ') denotes cucumbers in general (also called  $h\bar{t}y\bar{a}r$ ) or snake-cucumbers in specific. In the Arabic translation of Dioscurides' Materia medica and in Arabic commentaries on it, the cultivated cucumber, είκυς ήμερος, is translated as  $al-qi\underline{t}t\bar{a}$ '  $al-bust\bar{a}n\bar{t}$  ('the garden cucumber') and the wild cucumber, είκυς ἄγριος, as  $al-qi\underline{t}t\bar{a}$ '  $al-barr\bar{t}$  ('the wild cucumber') as well as  $qi\underline{t}t\bar{a}$ '  $al-him\bar{a}r$  ('the donkey cucumber'). In the Arabic translation of Dioscurides'  $al-him\bar{a}r$  ('the donkey cucumber').

Many roots and words are common to all Semitic languages. In the case of  $\gamma\iota\tau\tau\alpha$ , however, if I have hit on the correct root, it almost certainly transliterates Arabic  $qi\underline{t}t\bar{a}'^{17}$  and not a cognate. The Greek letters are closer to the Arabic word than to Semitic equivalents with the same meaning such as Aramaic  $qatt\bar{u}t\bar{a}$  (sg.),  $qattajj\bar{a}$  (pl.). The preceding letters o $\lambda$ , then, would seem to be the definite article al—, which is distinctively Arabic, as opposed, e.g., to Hebrew ha- and Aramaic (affixed) - $\bar{a}$ .

<sup>&</sup>lt;sup>11</sup> Or "defraud" or "cheat".

 $<sup>^{12}</sup>$  κάταξον: normally 'bring down', but here the word seems to be roughly synonymous with πέμψον in lines 1–2 and hence to be used causatively. The prefix κατ- probably indicates movement northwards, i.e. 'down' the Nile, or possibly movement from a city to an outlying village; see H. C. Youtie, *HThR* 41 (1948) 15 n. 36 (= *Scriptiunculae* I 493).

<sup>13</sup> It was acquired in Cairo, though no further details as to its provenance are known.

<sup>&</sup>lt;sup>14</sup> Referring to S. A. Cook, *A Glossary of the Aramaic Inscriptions* (Cambridge 1898) 114 and to M. Lidzbarski, *Ephemeris für semitische Epigraphik* (Gießen 1902–15) II 73 A, 78 B and 80 A and, for Greek Cαλαμάνηc, to H. Wuthnow, *Die semitischen Menschennamen* (Leipzig 1930), 102–103.

<sup>&</sup>lt;sup>15</sup> See E. W. Lane, An Arabic-English Lexicon (London 1863–1893), 2487b. Today in the Levant the word  $qi\underline{t}t\bar{a}$ ' denotes specifically the snake-cucumber, as opposed to  $h\bar{t}y\bar{d}r$ , which is used of cucumbers in general. This agrees with what was reported on the terms some 70 years ago by G. Dalman, Arbeit und Sitte in Palästina II (Gütersloh 1932), 283.

<sup>16</sup> For the Arabic translations of είκυς ήμερος and είκυς ἄγριος (Diosc., *Mat. med.* II 135 and IV 150), see A. Dietrich, *Dioscurides triumphans. Ein anonymer arabischer Kommentar (Ende 12. Jahrh. n. Chr.) zur Materia medica.* 2. Teil: Übersetzung und Kommentar (Göttingen 1988), II 117 and IV 139. F. Kaltz kindly brought this work to my attention.

<sup>&</sup>lt;sup>17</sup> For τ regarded as rendering Arabic  $\underline{t}$ , see Sartre, op. cit. (note 3), 181 s.n. Αυυτος, 185–6 s.n. Αυθος, 192 s.n. Γαντος. The only instance that I have found for a  $\gamma$  regarded as possibly rendering Arabic q is Lidzbarski, op. cit. (note 14) II 339.

<sup>&</sup>lt;sup>18</sup> For other cognates, see L. Koehler – W. Baumgartner, *Hebräisches und aramäisches Lexikon zum Alten Testament* II (Leiden 1995<sup>3</sup>), 1073b.

<sup>&</sup>lt;sup>19</sup> For the Arabic definite article *al*- in late Nabataean texts roughly contemporaneous with the ostracon, see J. Cantineau, *Le Nabatéen* (Paris 1930–32) I 61 and II 61. That *al*- is spelled ολ on the ostracon seems negligible. I have not come across an example of the Arabic article rendered by Greek ολ, but it may be noted that Αλειφος, Ολεφος, Αλφιος and Ολφιος are all regarded as rendering Nabataean Hlfw or related Semitic names; see Sartre, *op. cit.* (note 3), 172–3. For α > o in Greek as pronounced in Egypt, see Gignac, *Grammar* I, 286–287.

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Tyche's instructions to Salamanes may now be given as Πέμψον τὰ λάχανα, ολ-γιττα, where the presumably Arabic word for 'the cucumbers' stands in apposition to τὰ λάχανα. The detail may add to evidence provided by papyri and inscriptions for pre-Islamic Arabic in Greek transliteration.

Since the text is of linguistic interest, it is important to know roughly when it was written. The editor assigned its handwriting to the 2nd century AD, but the 3rd century seems likelier to me, and diaeresis placed over initial  $\iota$  favors such a later date.<sup>20</sup> Palaeographical comparison may allow one to come even closer. The writer made the thick, mainly unconnected, roundish letters in a way that so closely resembles the second hand of *P. Oxy.* XIV 1646 of A.D. 270<sup>21</sup> that it does not seem too hazardous to date the ostracon to the second half of the 3rd century.<sup>22</sup>

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## CORRIGENDUM: NO ARABIC ON A GREEK OSTRACON

When writing on the ostracon SB VI 9610 in this journal (Vol. 131 [ 2000] 173–176), I proposed that ολγιττα in line 2 may be Arabic *al-qittā*' 'the cucumbers'. As J. Cowey kindly informed me, however, I had overlooked A. Bülow-Jacobsen's article "Ghost-Vegetable: A re-edition of SB VI 9610" (this journal, Vol. 110 [1996] 124–126), where it is convincingly suggested that ολγιττα should be read as  $C\alpha\gamma$ ίττα, the Latin personal name in the dative. Sagitta, then, must be the masculine subject of the ostracon's lines 9 ff. ἐξελθών ἐμπαίξη κτλ. (see footnote 9 of my article), and so ἃ Ἰσιόνη (or Ἰσιώνη) τὸ σήμερον seems to be a plausible reading of line 3 (see the same footnote).

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<sup>&</sup>lt;sup>20</sup> The ostracon has in 3 ïc1- and in 6 ïvα. Referring to a few isolated examples of diaeresis in dated texts of the 1st and 2nd centuries, H. I. Bell and T. C. Skeat (*Fragments of an Unknown Gospel* [London 1935], 5) remarked: "Later instances are too numerous to be worth collecting." For a few other early examples, see Turner – Parsons, *Greek Manuscripts*<sup>2</sup>, 10 n. 46

<sup>&</sup>lt;sup>21</sup> J. R. Rea discussed the date of this papyrus in ZPE 26 (1977) 227–229; photograph after p. 230.

<sup>&</sup>lt;sup>22</sup> The hand is also similar to *BGU* XIII 2280a of A. D. 276 (see plate X).