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# THE COPTIC AND GREEK PAPYRI OF THE ISTITUTO NAZIONALE DI ARCHEOLOGIA E DI STORIA DELL'ARTE\*

# Jennifer A. Cromwell · Todd M. Hickey

T HE Istituto Nazionale di Archeologia e di Storia dell'Arte (hereafter INASA) possesses a small collection of late antique papyri in Coptic and Greek. The history of these objects is uncertain. Dr Massimo Pomponi discovered them in a cabinet in July 2012, but there was no indication of their origin on either the portfolio or the individual sheets that enclosed them. Their most probable source seems to be Gilbert Bagnani, given that a document in the Istituto's archives (FIG. 1) indicates that Bagnani had consigned a group of objects, including «[t]re cartelle con frammenti di papiri in scrittura copta»,<sup>1</sup> to INASA on his return from the Missione archeologica italiana in Egitto; Bagnani had been serving as de facto field director of the Missione's excavations at Tebtynis since 1933.<sup>2</sup> The language of the INASA document is ambiguous,3 but the consignment

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\* We thank INASA'S director, Professor Adriano La Regina, for his invitation to publish these papyri; and Drs Massimo Pomponi and Paola Boffula, for facilitating our work on them. All images appear courtesy of the Istituto Nazionale di Archeologia e di Storia dell'Arte.

<sup>1</sup> Dr Pomponi discovered a single portfolio containing two folded paper sheets enclosing fragments of papyri. The apparent discrepancy with Bagnani's «tre cartelle» could simply be due to a change of housing. Loss during the intervening years is also possible, of course.

<sup>2</sup> Cf. Begg 1998, p. 393.

<sup>3</sup> E.g., how, precisely, is «ritorno» to be understood? It might also be helpful to know whether Bagnani delivered the items in person.

<sup>4</sup> Cf. BASTIANINI, GALLAZZI 1991, p. 44, «Alla fine degli scavi da lui compiuti a Tebtynis nel 1935, Gilberto Bagnani mandò in Italia una quantità ragguardevole di reperti rinvenuti sia in quell'anno, sia nelle campagne precedenti svolte fra il 1930 e il 1934». These authors continue, however, «Fatta eccezione per i papiri e per gli ostraka, per pochi utensili e alcuni oggetti domestici, che furono spediti all'Università di Padova, tutto il materiale fu consegnato al Museo Nazionale Romano, all'epoca meglio conosciuto come Museo delle Terme di Roma».

<sup>5</sup> Cf. Begg 1998, p. 401.

<sup>6</sup> Paribeni (d. 13/6/1956) is described (anachronistically) as the Direttore delle Missioni (sc. scientifiche italiane in Levante); the objects transferred are said to belong to the «Direzioni Archeologiche Itawould have had to have taken place in the 1930s, perhaps after the 1935 season,<sup>4</sup> or in 1936 when Bagnani closed the Tebtynis excavation for good and shortly thereafter departed for Canada.<sup>5</sup> The INASA document, however, dates to 1954, when most of the artefacts - but not, apparently, the papyri - were given to Roberto Paribeni.6 If Bagnani is the source of the papyri - and on the assumption that he did not acquire them from the antiquities market<sup>7</sup> – they must stem from the excavations at Tebtynis. If this was in fact the case, the monastic context of the Coptic texts most immediately suggests an origin in the 1933 season, when Bagnani excavated a «monastic complex» in the northeastern part of the site.8 Whether the Greek fragments could have come from the same locus is unclear. Their content is unhelpful for the question, while their earlier dates perhaps indi-

liane in Levante». For the involvement of Paribeni, who also served as head of Antichità e belle arti from 1928 to 1933, in the funding of the Tebtynis excavations, see BEGG 2004, pp. 23-29. It is at present unknown whether he deposited the objects that he took with the other archaeological material from the excavation (see n. 4), and one wonders if his leaving the papyri has any significance.

<sup>7</sup> Bagnani did travel in Egypt, and he was not averse to visiting dealers (cf. BEGG 2010, p. 73), while BEGG 1998, p. 392, records that Bagnani and his wife Stewart had a «growing interest in monasteries», precisely the context suggested for the Coptic papyri edited below. Begg, however, thinks it unlikely that Bagnani purchased the papyri (pers. comm., 7 January 2018).

<sup>8</sup> See BAGNANI 1933-1934, pp. 121-134 (122: «una notevole chiesa copta con il suo Der o monastero e costruzioni annesse»); BEGG 2010, pp. 70-73. It should be noted, however, that Bagnani's monastic identification has not been universally accepted; cf., e.g., BOUTROS 2005, p. 119. A second possibility for the find is the conclusion of the 1931 season, when two churches were dug «nel quartiere copto del kôm, che è quello maggiormente esposto ai guasti dei ricercatori di sebbâk» (ANTI 1931, p. 391; cf. also BEGG 2010, p. 70). For all of the churches excavated by the Italian mission, see further GROSSMANN 2005. No publications concerning these structures (or the pertinent excavations more generally) mention the discovery of papyri, and Begg kindly reports to us (pers. comm., 7 January 2018) that the unpublished records in the Bagnani archive at Trent University are likewise silent about such finds. (A request for information from the Istituto Veneto, where the papers of Tebtynis field director Carlo Anti are held, went unanswered).

# ISTITVTO NAZIONALE D'ARCHEOLOGIA E STORIA DELL'ARTE ROMA - PIAZZA S. MARCO, 49 - TELEF, 681,817

Oggetti consegnati all'Istituto Nazionale d'Archeologia e Storia dell'Arte dal Dott. Gilberto Bagnani di ritorno dalla Nissione Archeologica Italiana in Egitto, in parte sovvenzionata a suo tempo dall'Istituto.

- Tre cartelle con frammenti di papiri in scrittura conta.
- Dieci amuleti e pietre dure.
- Una fuseruola.
- Un bronzetto Egizio.
- Un sigillo in pietra a forma di fuso.

F.to Valerio Mariani

Roma, 25 maggio 1954

Vadi à cartella : Offetti consegnati dal prof. El. Mormout de Villand de atorno dalla Minima Andi. di Huber the strange Adde Itanne.

FIG. 1. 1954 memorandum concerning objects consigned to INASA by Gilbert Bagnani.

cate that another findspot should be considered.<sup>9</sup> It does seem probable, though, that they would have been discovered in the same part of the site.<sup>10</sup> Late antique papyri in any language are a rarity at Tebtynis, and though the INASA documents are fragmentary and damaged – only three bear substantial texts – their probable connection to the settlement enhances their historical interest and value.

#### The Coptic Papyri

Despite their fragmentary nature, the six INASA Coptic papyri represent a considerable addition to the body of Sahidic non-literary texts from the Fayum and the first such documents to be published from Tebtynis (if the proposed provenance is correct). Approximately ten percent of non-literary texts from the Fayum are written in Sahidic (or Sahidic with Fayumic influence): 47 of 439 documents.<sup>11</sup> The six papyri here published therefore increase the number of Sahidic documents by over ten per cent. Of this corpus, 24 texts are undated, and the other texts range in date from the IV/V century to the XI century, rendering it difficult to assign a date to the six papyri edited here.

On palaeographic and material grounds – the fact that our texts are written on papyrus and not paper – post-IX century dates can be ruled out.<sup>12</sup> Examination of the available images of papyri from the Fayum (especially those written in Sahidic) provides close comparanda ranging from the VII to IX centuries. These hands exhibit the following characteristic features: they are unligatured; they lean slightly to the right; letters have long vertical strokes (especially in 1, P, T,  $\phi$ ), (J) has a long tail, Q is large and rounded, and  $\varepsilon$ ,  $\Theta$ , o, and c typically are narrow.<sup>13</sup> On the basis of their writing, the INASA texts can be broadly dated to these centuries. The possible reference to Apa Georgios in Papyrus INASA (hereafter P.INASA) Copto I may connect this letter to the VIII/

<sup>9</sup> For their (palaeographic) dates, see «The Greek Papyri» below. <sup>10</sup> For the Byzantine sector of the site and its excavation in more recent years, see GALLAZZI 2010 (p. 185 discusses its location; pp. 186 and 203, the discovery of textual material).

 $^{12}\,$  Cf. e.g., P.Lips. inv. 250, a Sahidic list and account on paper from the x/x1 century; image published in R1CHTER 2008, p. 215.

<sup>13</sup> Cf. *P.Fay.Copt.* 11 and, especially, 14 (the dialect of both these letters is a mix of Sahidic and Fayumic); P.Col. inv. 552a, published in WESTERFELD 2013 (note the writing of the uncommon Coptic letter  $\sigma$ , with a long horizontal upper element similar to that found in P.INASA Copto 1); *P.Lond.Copt.* 1 695, edited with image in WILFONG

IX-century material from Deir el-Hammam, so a date at the end of the aforementioned range is proposed for that document. Since there are palaeographic similarities between text I and texts v and vI, late dates are also suggested for those two documents.

The hand of P.INASA Copto II is the only one of the group not to conform to the above description. Its script is larger and rounder, although it too is unligatured and has generally similar letter formations, e.g.,  $\triangle$ ,  $\langle 0 \rangle$ ,  $\langle q$ . It is possible that this papyrus is either slightly earlier than the others or was written by a scribe more accustomed to producing literary works. In general, the lack of securely datable parallels in conjunction with the considerable research still necessary on the palaeography of Coptic papyri from the Fayum makes it likely that the dates proposed for the INASA papyri will be refined in the future.

The INASA pieces are letters from monastic contexts. This is clear on the basis of the use of titles, e.g., Brother, Father, successor (*diadochos* in P.INASA Copto VI), and epithets. P.INASA Copto I refers to the needs of the letter's recipient, including garments, and mentions a local revered figure, Apa Georgios; II mentions a visit on the Sabbath; several goods seem to be the subject of III, but nothing further can be said; the only readable words in IV concern «all the brethren»; v is a letter to a monk mainly comprising polite phrases; and vI is a letter to a priest that seems to be an apology for being unable to visit the recipient.

# P.inasa Copto 1: Letter to a Monastic Elder<sup>14</sup>

#### Tebtynis?; $15.2 \times 33.7$ cm; ca. VIII/IX cent (FIG. 2)

**Description**: An unknown amount of text is lost at the left and, in some cases, the right (some lines appear to be complete at the right, but only ink traces remain). No traces are

<sup>14</sup> We are grateful to Dr Anne Boud'hors for her comments on this text, in particular for those concerning Apa Georgios.

<sup>&</sup>lt;sup>11</sup> These figures are drawn from the Brussels Coptic Database (checked January 2018).

<sup>2008 (</sup>note especially M and  $\phi$ ); *SB Kopt.* III 1283, image in URBANIAK-WALCZAK 1999, Tafel IV; and the single line of Coptic on *SB* XVIII 13249. It must be stressed that the provenance of these papyri is the Fayum but not specifically Tebtynis (*SB Kopt.* III 1283, e.g., is from Deir el-Naqlun), so only general similarities are found rather than exact parallels. The dates suggested for these comparanda range from the VI to IX centuries, and they are often broad to account for the difficulty of identifying analogous material with a secure date. *PLond.Copt.* I 695, e.g., is dated to the VI-VIII centuries, while *PFay.Copt.* 11 and 14 are part of the VIII/IX-century dossier associated with the monastery of Deir el-Hammam.

visible along the top edge, suggesting that the first line may be preserved. However, as the line spacing in this letter is quite substantial, it is possible that lines may be missing from the beginning. Consequently, the original height and width of the document cannot be reconstructed. The papyrus has suffered damage through burning (for the burning of papyri at Tebtynis, see GALLAZZI 2016, pp. 151-152), and the resulting discolouration has obscured considerable sections of text, to the point of illegibility. Its condition is further exacerbated by a number of small holes and the loss of vertical fibres.

**Palaeography**: An unligatured, right-leaning majuscule, with long descending strokes on 1, P, and  $\uparrow$ ; use of the supralinear stroke and diaeresis over  $\ddot{i}$  (when following a). Sentences are demarcated by small spaces. The hand shows many similarities with P.INASA Copto v and VI (on this hand-type, see the general introduction).

Dialect: Sahidic.

The papyrus preserves a letter to a monastic elder, as indicated by both terms of address (lines 8 and 9: «God-honoured...lord holy Father») and terms of deference (line 3: «your esteemed letters», «I am ready to serve you»). The letter's tone suggests that it was not written by a subordinate but perhaps the superior of another community. The content is not always easy to follow but concerns the first party's need for various items. The writer refers to various shares that he is to receive, but these are not elucidated in the surviving text. The letter mentions an Apa Georgios «who is among the Saints», which may be a reference to the well-known archimandrite of Deir el-Hamman, whose corpus dates to the late vIII/IX century. The date assigned to the text is derived from this identification; i.e., it assumes that these men are one and the same.

- ↓
- 1 [- ca.? -]..[.]ҳ́є́.[- ca. 28 -].n мп́́ирпаї Фантиснманє ннт́і [- ca.? -]
- 2 [-ca.? 2] we tetnp cread an tend vac.? And on monon with alla cob nim etetnp cread  $\overline{m}$  [-ca.? -]
- 3 [- ca.? -]nennepoc vac. chinane naï  $2\overline{N}$  nethceaï ettaïhy and to netoimoc negation [- ca.? -]
- 4 [- са.? -].н поэнре пое ппмакарюс етеп Nеточаав апа гефргюс *vac*. пістече гар наї [- са.? -]
- 5 [-ca.?-0] YNOGNOG  $\overline{N}$  YTH .....NAN EXH REQCES EBOX AYO OA TENOY CMHN EBOX NMMAN
- 6 [- са.? -]. [..] ҳє тпрхрєіа імоч пара пці ги [n]єїкаірос єтхахш ємате ємтанкатанта єрооч

- 7 [- ca.? -]. [..]є.. גוֹאָאָאַווּ פּצַסץ[א]..... גוֹק... є אָגָן אַכָּ..דָכָּ כָּדַתאַטָרַ אַתְוֹפָא]אַג
- 9 [- ca.? -]  $\overline{n}$  co[eic n]eicht etoyaab m[n] mecnny thpoy etn $\overline{n}$ mmht $\overline{n}$  kata neypan ......+

σημαίνω 2. ώς?; χρεία; οὐ μόνον; ΦΤΗΝ Ι. ΝΦΤΗΝ; ἀλλά
 μέρος; σημαίνω; ἑτοῖμος 4. μακάριος; πιστεύω; γάρ
 λύπη 6. χρεία; παρά; καιρός; καταντάω 8. δϊ<ει>Με;
 ἀσπάζομαι; pap. θεοτιμ/; θεοτίμητος 9. κατά

[...] we did not do this, until we explained to you [...] as you do not have need now. Further, not only garments, but everything that you need [...] our shares. Inform me in your esteemed letters. Furthermore, I am ready to serve [you...] the sons, just like the blessed [i.e., deceased] one who is among the Saints, Apa Georgios. For, believe me [...]<sup>(5)</sup> a great sadness ... to us because of his passing away, and until now it stays with us [...] because we need him beyond measure in these very hard times that we have experienced [...] ...? ... which is half of [our?] place [...] go with you. Moreover, I understood that ... I greet your God-honoured [...] lord holy Father and all the brethren who are with you, individually [...]+

2. Alternatively, it is possible to divide the text 200TE TNPXPEIA, but the use of 200TE with the I Present is unusual and the 2PL subject occurs again at the end of this line.

2. ṬĢŅOY seems to be, at least in part, a correction, with *epsilon* and *nu* overwriting the original letters. It is unclear whether what follows is an intentional space or an erasure. While faint ink traces do seem to be present, the writer also uses small spaces between sentences, as discussed in the commentary to line 3.

3.]NENMEPOC CHMANE: There is a small space, one to two letters wide, between these two words. The writer seems consistent in his use of such spaces to separate sentences, and if that is the case here, CHMANE is the start of a new clause and thus the imperative. Alternatively, if «our shares» is the subject, the conjugation base is lost, but the construction must be passive, i.e., «our shares were(?) explained to me in your esteemed letters».

4. It seems probable that the text is referring to a person, not an institution (*topos*). If this is correct, it is attractive to link Apa Georgios with the homonymous archimandrite of the monastery of Deir el-Hammam, who is well known from a corpus of letters dating to the VIII/IX century, on which see SCHMELZ 2009. The INASA letter would thus postdate this holy man's death. The phrase «the deceased one who is among the Saints» finds parallel in two vII/vIII-century Theban documents: EICPAI ENNUMPE MUMAKAP(1)O(C) and mayloc RANAXOPITHC RAI ETZN NETOYAAB TENOY, «I write to the successors of the deceased anchorite Apa Paul, who is now among the Saints» (P.CLT 1.12-13); ΝΤΑΙΑΝΑλΥΤΡΟΟΕ 2ΙΤΟΟΤΥ ΜΠΤΟΠΟΟ ΕΤΟΥΑΑΒ μπετρογοείν εβόλ γν νετογλαβ πραγιός αββα үате мптооу мпенкастрон, «which I redeemed from the holy topos of the one who shines among the Saints, the holy Abba Psate of the mount of our castrum» (P.KRU 50.16-18). (Both Paul and Psate were local, i.e., Theban, figures after whom topoi were named. Usage at the monastery of Apa Phoibammon at Deir el-Bahri may be contrasted: there the eponymous Phoibammon is referred to throughout the legal documents involving the monastery as «the Saint», i.e., ППЕТОУААВ, while the founder of the monastery Apa Abraham is «among the Saints» [*P.KRU* **75.18** and **69**].)

As for institutions in the Fayum that were named for St George: a church in the Parembole quarter of Arsinoe is well attested in documentary texts; see *Stud.Pal.* III<sup>2</sup> 126, 1n. with refs. In addition, a church of St George in Narmouthis is named as the donee in the colophon of a IX-century Coptic codex: «he gave the book to the church of St George the martyr in Narmouthis» (aqtaaq eçon etekkahcia miteatioc reopfioc imaptypoc naoope gen naphoyte); Van Lantschoot 1929, pp. 46-48 (number 26) = cmcl mich.AJ (Corpus dei manoscritti copti letterari), for which see Orlandi 2002, p. 217.

5. At the beginning of the line, NOGNOG is understood as the doubling of NOG, «great», for hyperbolic effect, heightening the writer's feeling of sadness. In the proposed  $\lambda\gamma\PiH$ , *lambda* is not certain, as only one thick stroke before *upsilon* is now clear. Following  $\lambda\gamma\PiH$ , a verb is required, but the presence of a lacuna and further damage here mostly obscures the text. It may be possible to read the letter  $\Omega$ , but the space between this and NAN may be too large for  $\Omega\Omega\PiG$ . This verb would, however, suit the context: «a great sadness happened to us».

5.  $\varepsilon x \overline{N}$ :  $\varepsilon$  is a correction over an original letter, possibly N.

5.  $\pi \notin q \notin \omega K$  is problematic, especially the reading of  $\pi$  (which here seems smaller and narrower),  $\varepsilon$ 

(which is narrow, more so than *epsilon* elsewhere in this text, resembling a stretched *sigma*), and c (for which there may be too many strokes). A preferable reading may be BOOK, although *beta* is also difficult. In the case of either COOK or BOOK, the meaning remains the same: both are used as euphemistic expressions for death. While BOOK is more common with this sense, this use of COOK occurs, e.g., in *P.KRU* 65.4: [2]ITN ΠΕΥΜ[0]Υ MN ΠCOOK EBOX NNENEIOTE MMAI[ΠΡ]OCΦOPA, «through their death and the passing away of our blessing-loving fathers».

6. [N]ε̈iκaipoc: The kappa overwrites an original alpha.

6. καταντάω is previously attested only three times in Coptic documentary texts: *O.CrumST* 193, *P.Lond.Copt.* I 607, and *SB Kopt.* I 780.

7. XÏN seems certain, but it is difficult to make sense of the letters that immediately precede and follow this group. As no traces are visible immediately before the *alpha*, aï is most likely the I Perfect, rather than (e.g.) the demonstrative pronoun  $\Pi aï/Taï/Naï$ . One possibility is XAXI with N introducing the object, with XAXI derived from XAXE («be hard»), echoing ETXAXO on the previous line. A compound with XAX- may also be considered. The uncertainty or illegibility of subsequent letters requires the matter to be left open.

7. אָוָּק ... אָוָאָ is uncertain, and an extra letter may be lost between the proposed 6 and 6 – אוני seems impossible. The I Perfect construction seems secure, based on the clear diaeresis. The traces before דוואנים may instead be read אָאָדָאָ, but this reading seems less secure.

9. At the end of the line, there appear to be the traces of a cross, marking the conclusion of the letter. However, this reading is far from certain, and it is possible that additional lines are lost.

#### P.INASA COPTO II: LETTER

#### Tebtynis?; $17.0 \times 9.9$ cm; ca. VII/VIII cent.? (FIG. 3)

**Description**: The beginnings of the final ten lines of this letter survive, but the first line comprises mainly traces. The amount of text lost from the top and right cannot be determined, but a large bottom margin remains (ca. 5 cm). There is a *kollēsis* between lines x + 2 and x + 3. There are possible burn marks along the edges and a number of small holes (none of which result in the loss of text).

**Palaeography**: The hand is large with well-spaced, rounded letters and no ligatures. «Bookhand» forms of  $\triangle$  and x are used, and there are rounded finials on some letters, notably  $\triangle$ ,  $\kappa$ ,  $\gamma$ , and x. Spaces are left between words, although this practice is not consistent.

Dialect: Sahidic.

A letter, as indicated by the use of second-person pronouns and final epistolary formulae, apparently asking if the recipient is able to visit on the Sabbath. Too little text survives to provide further details.

```
Ţ
          _ _ _
x + 1
         .....тал. [- ca.? -]
         бом оүн нгеі ем[- ca.? -]
x + 2
x + 3
         MICANBATO[N - ca.? -]
         \lambda a a \gamma \overline{N} P O M \varepsilon . [- ca.? -]
x + 4
         оүде гагтни [- са.? -]
x + 5
x+6
         ΟΥΝ AQPM2E E[-ca.?-]
x + 7
         200К ЕКОҮЕФ.[- ca.? -]
x + 8
         N ON TICABANTON [-ca.?-]
x + 9
         ETERNAK RN TE[-ca.?-]
         THPC OYIAN \overline{PM} [PICOCIC – ca.? –]
x + 10
```

x + 2, x + 6?). où  $x + 3, x + 9. \sigma \alpha \beta \beta \alpha \tau o x + 5. où \delta \epsilon$ 

[...] this [... If you are] able, then, come to [...] the Sabbath [...] anyone [...] nor amongst us [...] he became free [...] yourself, as you wish [...] again the Sabbath [...] that pleases you among the [...] entire [...]. Farewell in [the Lord. ...]

x + 4. λααγ: The first a is a correction.

x + 6. ລ $q\overline{p}$ M26: A possible incidence of haplography; double *rho* (i.e., a $q\overline{p}$ -pM26) may have been intended. The preceding ogn may be the particle oṽv or may belong to the end of a verb.

#### P.INASA COPTO III: FRAGMENT

Tebtynis?;  $7.6 \times 7.6$  cm; ca. VIII cent. (FIG. 4)

**Description**: Parts of the final four lines of the text survive, with traces of another, perhaps, along the top edge. The bottom margin is 3 cm, but the amount of papyrus lost on all other sides cannot be determined. There is burn damage, causing discolouration of the surface. As a result of this, as well as areas of wear and a lacuna in the bottom lines, very few words can be read completely, and the purpose of the document is unknown.

**Palaeography**: Too little of the text survives to allow significant palaeographic comments. Letters are detached and curved (especially N).

**Dialect**: Sahidic, but though the remains of the text are scant, some words exhibit non-standard Sahidic orthography, possibly due to Fayumic influences; note, e.g., CAN for CON in line x + 4. (For GAM at the beginning of line x + 3, see the commentary.)

The precise nature of the text is indeterminable due to how little survives, although a reference to «our esteemed brother» in line x + 4 suggests a monastic context.

→ x+1 vestig? x+2 [- ca.? -].H NECKHYE.[- ca.? -] x+3 [- ca.? -]GAM AYO ENERTO...[- ca.? -] x+4 [- ca.? - П]ENCAN ETAINY YAP[- ca.? -] x+5 ] $\lambda$ IO[..]NY....[- ca.? -]

x+3. Gam *l*. кам ог боом x+4. сан *l*. сон

[...] the objects [...] reed pen(?). Moreover, the horses(?) [...] our esteemed brother, master [...]... [...]

x + 3. бам may be a variant of кам, «reed, rush pen», or бюм, «garden, vineyard».

x + 3. ENERTO ... The ink between g and the vertical stroke is read as the left end of the crossbar of *tau*. The traces following  $\omega$  are too faint to confirm this reading of «horses» and (if correct) whether the writing is growpe or groupe.

x + 4. Сал for сол: The exchange of *omicron* for *alpha* is very common in Sahidic texts from the Fayum; see Kahle 1954, pp. 80-81. As the noun is in its singular form, [П]смсал, «our esteemed brother», can be reconstructed.

x + 4. It is difficult to determine whether  $\psi_{\dot{a},\dot{c}}$ means «the scribe» or «the master»; if  $N\psi$  on the following line is to be construed as the beginning of  $N\psi_{a,\dot{c}}$ , these lines may refer to a number of men using the honorific «master».

#### P.INASA COPTO IV: FRAGMENT

Tebtynis?; 6.8 × 10.9 cm; ca. VIII cent. (FIG. 5)

**Description**: A heavily mutilated fragment preserving traces of the final four lines of the text; the final line preserves the left margin. A detached, tiny fragment ( $0.6 \times 0.7$  cm) bears no text. The presence of burn damage along with a loss of fibres causes the little writing that survives to be barely legible.



FIG. 2. P.INASA Copto I: Letter to a monastic elder.

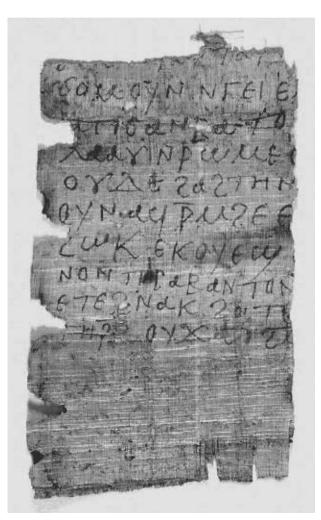


Fig. 3. P.inasa Copto II: Letter.



FIG. 4. P.INASA Copto III: Fragment.

**Palaeography**: Too little of the text survives to make substantive remarks concerning the palaeography. The extant letters are angular, majuscule, and unligatured, with a slight right slant.

**Dialect**: Sahidic (based on what little survives).

The nature of the text is indeterminable, but the reference to «all the brethren» in line x + 4 suggests a monastic context.

↓ x+1 [- ca.? -] vestig. x+2 [- ca.? -] १№ N ..[ x+3 [- ca.? -] vestig. x+4 .....е́к.сиӊоү тнро́[ү]

P.INASA COPTO V: LETTER TO A MONK

Tebtynis?;  $16.1 \times 19.2$  cm; ca. VIII/IX cent. (FIGS. 6-7)

**Description**: The main fragment is accompanied by three small, disconnected fragments: (a)  $1.6 \times 0.4$  cm; (b)  $1.2 \times 1.2$  cm; (c)  $1.6 \times 12.5$  cm. The top and bottom margins are extant on the main fragment (based on its colour, the long thin, disconnected piece [c], which is anepigraphic, seems to belong to the bottom of the papyrus), but the left and right margins are both lost, and the document's original width cannot be determined. Beyond the loss of the left and right margins, there are other areas of damage, including a large lacuna in the top-left corner, which affects the first two lines. Smaller holes are also present throughout, but none result in the same level of loss. In addition, there are small burnt areas. Despite this damage, the ink is well preserved. Vertical fold marks give an impression of how the letter was originally folded, and there is a *kollēsis* above the first line.

**Palaeography:** A regular, right-leaning majuscule with few ligatures ( $\lambda_1$ ,  $\varrho_1$ ). There are long descending strokes on  $\iota, \tau$ , and  $\iota$ ). A couple of letters are notably large, especially  $\varkappa$  in line 4 ( $\lambda C\Pi \lambda \xi \varepsilon$ ) and  $\lambda$  in line 9 ( $\lambda O\Gamma HM \ T'$ ). The supralinear stroke is used, and the diaeresis occurs over  $\ddot{\iota}$ , especially after  $\lambda$ . It is difficult to determine if other supralinear marks are intentional diacritics or accidental strokes; for the short vertical stroke in line 5 ( $\lambda \lambda \lambda$ ), see the commentary below. The hand shows many similarities with P.INASA Copto 1 and especially v1 (on this hand-type, see the general introduction).

Dialect: Sahidic.

The papyrus preserves a letter written to a monk; his name is lost, but he is referred to several times as the «God-honoured lord Brother». The name Cosma (Greek Cosmas) survives in the address, but this person's role is unclear. The majority of the surviving text records polite greetings and wishes for health.  $\downarrow$ 

- 1 [- ca.? N]TeTNθεο[T1]M(H)T(OC) NXOEIC NCON... [- ca.? –]
- 2 [- са.? -]е́і его<br/>у́і епроску́не́і м $\overline{M}$ [<br/>шти са.? -]
- 3 [- ca.? -]  $\overline{NT}$   $\overline{CTN}$   $\overline{O}$   $\overline{CON}$   $\overline{CON}$
- 4 [- ca.? -] <sup>λ</sup> μογωφ σει τήλασιαζε μμωτή κατ[α - ca.? -]
- 5 [- ca.? -]. [...]нерпаї <u>г</u>м псшма · алл(а) ананапу.[- ca.? -]
- 6 [- ca.? -] Ţ[€ТЙ]0ҮХАЇ МЙ ТЄТЙКАЛН КАТАСТАСІС ХЄ [- ca.? -]
- 7 [- ca.? -]ȚOOY TNACHAZE NTETNOEOTIM(H)T(OC) Nx[OEIC NCON ca.? -]
- 8 [-ca.?-].. о сеньоуды рит иесопс иие[-ca.?-]
- 9 [- ca.? -] $\overline{TN}$  NETNIXNOPOLION NEGLOFHM(CD) $\overline{T}$ -(atoc) +

 $\rightarrow$ 

10. [- са.? -]..... косма гаретни.. [- са.? -]

1,3,7. pap. ΘΕΟΤΙΝ<sup>T</sup>; θεοτίμητος 2. προσχυνέω 4,7. ἀσπάζομαι 5. σῶμα; pap. δλλ'; ἀλλά; ἀναπλέω? 6. καλή; κατάστασις 9. ἰχνοπόδιον; pap. €γλοΓιμι<sup>T</sup>; ἐυλογιμώτατος; or εὐλογημένος?

[...] your God-honoured lord Brother [...] entered to greet [you ...] your God-honoured lord Brother [...] we wanted to come. We greet you [...]<sup>(5)</sup> we did this, bodily, but we sailed upstream [...] your health and your good condition that [...] mount. We greet your God-honoured l[ord Brother ...]... they(?) will be well, through the prayers of the [...] your most blessed soles +

 $^{(10)}[\ldots]\ldots$  Cosma, on behalf of you(?)...[...]

2.  $\epsilon_{II}$ : The only clear element is a descending vertical stroke. Traces of an oblique stroke to the left suggest that  $\gamma$  should be read, but if so, the letterform does not match the writing of *upsilon* elsewhere in the text. It is possible that damage to the fibres has distorted the angle of the preceding strokes, and that this is the verb  $\epsilon_{I}$ , which is appropriate before the following adverb (the writing of this verb in line 4 has a short 1, but variation by a single writer in the length of vertical strokes is neither uncommon nor unexpected).

5. [...]Νερπαϊ probably for [Δ]Ν $\overline{p}$ παϊ, «we did this», although other conjugations are possible (excluding the first present  $\tau$ Νερπαϊ, which cannot use the construct form of the verb).

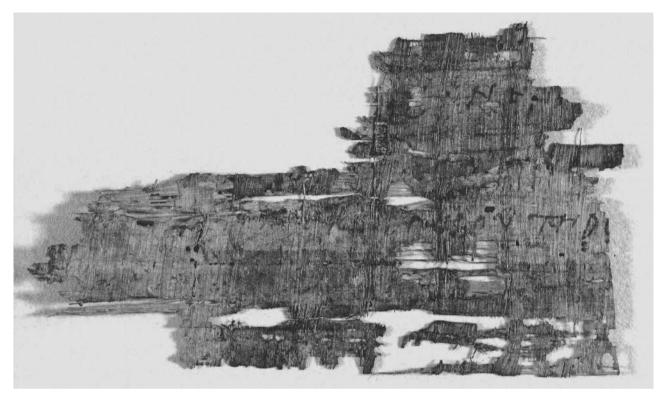


FIG. 5. P.INASA Copto IV: Fragment.



Fig. 6. P.inasa Copto v: Letter to a monk (front).

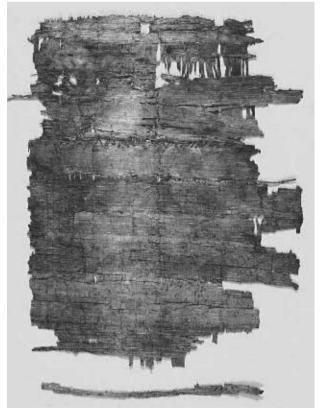


Fig. 7. P.Inasa Copto v: Letter to a monk (back).

5.  $\lambda\lambda\lambda(\lambda) \lambda N\lambda N\lambda \Pi\lambda$ .[: The scribe's supralinear mark may indicate an abbreviated writing, i.e.,  $\lambda\lambda\lambda'$ for  $\lambda\lambda\lambda$  (for abbreviated writings with an oblique abbreviation stroke,  $\lambda\lambda\lambda/$ , see FÖRSTER 2002, p. 32), or a case of elision. In any case, the following  $\lambda$  can be read as the I Perfect conjugation base. The verb  $\lambda N\lambda \Pi \dot{\lambda}$ .[...] is perhaps  $\dot{\alpha}\nu\alpha\pi\lambda\dot{\epsilon}\omega$ , «to sail upstream» (i.e., south), which is otherwise unattested in Coptic papyri but is well attested in Greek texts. Alternatively, the traces support  $\lambda N\lambda \Pi\dot{N}$ [...], possibly for  $\dot{\alpha}\nu\alpha\pi\nu\dot{\epsilon}\omega$ , «to recover, revive», etc. However, while this would fit well the following mention of health and good condition, the word is found neither in Coptic nor Greek papyri from Egypt.

6. The use of the preposition  $M\overline{N}$  indicates that OYXA is here a noun, and so  $TGT\overline{N}$  can be reconstructed in the lacuna:  $[-ca.? -]T[GT\overline{N}]OYXA$ .

8... O CENAOYXAI: It is possible that an error has occurred here due to haplography, specifically that  $-0 < c > c \in NAOYXAI$  should be read, with -0 < c > being the end of a Greek noun.

9. ΙΧΝΟΠΟΔΙΟΝ is a compound of ἔχνος (sole of foot) and πόδιον (foot), for which ΠΕΙΧΝΟ  $\overline{N}N \in T\overline{N}OY \in PHTE$ , «the soles of your feet», is more common; see references in FÖRSTER 2002, p. 355. The following abbreviation,  $\epsilon\gamma\lambda$ οΓΗΜ(), T, is understood to be the superlative ἐυλογιμώτατος based on the reading of a superscript T (which is written with an elaborate curved element). If this suspended letter is in fact ε, εὐλογημένος is the underlying Greek word.

10. PAPETHN is understood here as a variant of PAPETHN; no other explanations seem plausible.

#### P.INASA COPTO VI: LETTER TO A PRIEST

Tebtynis?;  $15.1 \times 15.7$  cm; ca. VIII/IX cent. (FIGS. 8-9)

**Description**: In addition to the main fragment, there are twelve small pieces, only some of which bear text. Nine lines survive on the main fragment and one line on a second fragment  $(2.6 \times 7.5 \text{ cm})$ ; the amount of papyrus lost between the two pieces is unknown. The top and bottom margins are extant – the former on the main fragment, the latter on the second fragment – but as an indeterminable amount of text is lost between the fragments, the original height of the document cannot be calculated. Additionally, both the left and right margins are lost. The papyrus is burnt in several places, mainly around the edges of the main piece; on the burning of papyri at Tebtynis, see GAL-

LAZZI 2016, pp. 151-52. There are also a number of small holes along the top and right side. The result is the loss or illegibility of a number of letters. The rest of the writing is well preserved, for the most part.

**Palaeography**: A regular, angular, right-leaning majuscule. There are long ascending and descending strokes (see especially 1, P,  $\phi$ , Q, and sometimes the upper part of  $\kappa$ ), which are accommodated by large spaces between the lines. A curved supralinear stroke is used, and the diaeresis occurs over  $\ddot{i}$  when following  $\lambda$  (on most occasions) and once after  $\varepsilon$ . The hand shows many similarities with P.INASA Copto I and especially v (on this hand-type, see the general introduction).

Dialect: Sahidic.

The text is a letter to a priest (the names in the address are lost). The principal matter appears to be an apology by the sender for not visiting the recipient, although certainty is elusive in view of the amount of lost text.

Ļ

- 1 [- са.? -]... Nфто тŅ.....[- са.? -]
- 2 [-ca.?-]. NTEYKAIPIA NPGEOFIX(ECTATOC) MPREY [-ca.?-]
- 3 [- ca.? -]anarkaion ne craï  $\cdot$  npwton men nachaz[ $\varepsilon$  ca.? -]
- 4 [-ca.? TNTA]PO  $\overline{M}MWT\overline{N}$  ce angi wa tholic c.c cgn  $\Theta\varepsilon[W ca.? -]$
- 5 [-ca.?-].Newsponson nei  $\underline{x} \in \overline{M}$  soch the  $\underline{x} \in \overline{M}$  soch the  $\underline{x} \in \overline{M}$  so  $\underline{x} \in \overline{M}$  so
- 6 [- ca.? -] мікш(форос)· арі тагапн оум снманє нан мпєт[- ca.? -]
- 7 [- са.? -].рофоры надоле нан · наї на.д) [- са.? -]
- 8 [- ca.? -]шпаїон мпеншнрє петисон пдіак[он - ca.? -]
- 9 [- ca.? -].к де даніанос [- ca.? -]

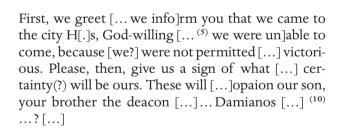
11. [- ca.? -]..... p and plat(0)x(0C) vac. + ... [- ca.? -]

εὐκαιρία; pap. Θεοφιλ; θεοφιλέστατος; πρεσβύτερος?
 ἀναγκαῖον; πρῶτον; μέν; <T>ΝαCΠαΖ6; ἀσπάζομαι
 πόλις; σὺν Θεῷ 5. συγχωρέω 6. pap. ]ΝΙΚ<sup>ω</sup>; νικηφόρος; ἀγάπη; οὖν; σημαίνω 7. πληροφορία? 8. διάκονος
 pap. ΠΔΙΑΤ<sup>×</sup>; διάδοχος

[...] of Phto, we [...] of the prosperity of the most God-loving priest [...]...it is necessary (to) write.



FIG. 8. P.INASA Copto VI: Letter to a priest (front).



[...]... and the successor. + ... [...]

1. N $\phi$ TO: The reading of *phi*, rather than an alternative such as op, is based on its form in lines 2 and especially 7, in which the circular body is not a complete circle and the ascending element is a continuation of the circular part. A zoophoric personal name  $\phi$ TO (for  $\Pi$ 2TO) «The Horse», is not otherwise attested, and the Greek equivalent, "I $\pi\pi\sigma\varsigma$ , is rare (see *NB*, s.v., and *Lexicon of Greek personal names*, vols. 1, 2a, and 3a, s.v., or at http://www.lgpn.ox.ac.uk).

2. MITP64[...]: FÖRSTER 2002, p. 673, includes a number of variant writings of  $\pi \rho \epsilon \sigma \beta \circ \tau \epsilon \rho \circ \zeta$  without *sigma*, and q for B is a common dialectical feature; see KAHLE 1954, pp. 93-94.



FIG. 9. P.INASA Copto VI: Letter to a priest (back).

3. ANAFRAION TE CZAÏ is perhaps to be reconstructed as [OY]ANAFRAION TE < $\epsilon$ >CZAÏ, with haplography resulting in the single *epsilon*; cf. *O.CrumST* 258.4-6: OYANAFRAION TE CTPACZAI TENOYXAI NHTN.

3. The scribe erroneously writes the 1PL pronominal subject as  $\overline{N}$ -, not  $T\overline{N}$ -.

4. The toponym e.c may be enc (a variant of enec / enuc), all of which are attested variants of Ihnasiya al-Madina (Heracleopolis); see TIMM 1984-2007, pp. 1161 ff.

5. The negative construction  $\overline{M}\Pi OYCYTXOPEI$ suggests that the preceding construction should also be negative. Since the negative particle an is absent, the negative I Perfect,  $[\overline{M}\Pi]$  ENEODS  $\overline{M}$  GOM, «we were unable», should probably be understood.

7.].PO $\phi$ OPIA should probably be reconstructed as TIAHPO $\phi$ OPIA, of which there are a small number of attestations in Coptic texts; see Förster 2002, pp. 653-654. The alternatives –  $\delta \varepsilon v \delta \rho \phi \phi \rho i \alpha$  («tree production»),  $\delta \omega \rho \phi \phi \rho i \alpha$  («the bringing of gifts»),  $\pi o \rho$ -

φυροφορία («wearing of purple garments»), ύδροφορία («water-carrying») – do not suit the context, and none of them, moreover, is attested in Coptic (with only ύδροφορία appearing in the Greek papyrological corpus).

8. ]ωπαϊοΝ is understood as the end of the name of the individual mentioned in this line, specifically as a variant spelling of  $-\pi \alpha \iota \omega \nu / -\pi \iota \omega N$ . (The name Παΐων, which is attested as παειωΝ in *SB Kopt*. III 1395, is also possible.) Another possibility would be to divide the letters as [aɣ]ω παϊ οΝ «and also this one».<sup>15</sup>

9. אָאָאָאָסָ is clearly uncertain, but it does fit the surviving traces.

10. The reading of  $\Pi \in \lambda \Pi \in \Omega$ , «the hope», is very insecure, and all occurrences of  $\partial \pi i \zeta$  in Coptic non-literary texts have an initial  $\varrho$ ; see FÖRSTER 2002, p. 249. The similarity of the writings of IT (on line 6) and  $\Pi$  demonstrates how difficult it is to identify letters securely in this text when only the lower elements survive (two short vertical strokes could also, for example, belong to H). Furthermore, *epsilon* and *sigma*, both of which are narrow letters, are difficult to differentiate when broken. The reading of the text on this detached fragment is therefore highly doubtful.

11. ΔΙΑΤΟΧΟΣ for διάδοχος is also attested in CPR IV 195.3 (unprovenanced) and P.Lond.Copt. I 1046.2 (Hermopolite), but this is its only attested abbreviated writing in Coptic; for attestations and variants of διάδοχος in Coptic, see FÖRSTER 2002, p. 178.

#### The Greek Papyri

The two Greek papyri are too fragmentary to justify complete editions and are thus presented as *descripta*. Neither bears a date or any other content that enables their time of writing to be pinpointed or even narrowed significantly. The limited samples of script that they preserve furthermore hinder palaeographic dating. In the case of P.INASA Greco I, a date in the second half of the fourth century or the first half of the fifth seems likely (cf. *CPR* x 110; Arsinoite, 407),<sup>16</sup> though some forms current in later Byzantine hands (cf., e.g.,  $\epsilon \rho$  in l. 6 with the same combination in *P.Köln* 111 158.22 [Heracleopolite, AD 599]) appear. In any case, the text predates the Coptic documents. P.INASA Greco 11 is harder to classify because its textual remains largely consist of numerals and the abbreviation (effectively a symbol) for voµt- $\sigma\mu \alpha \tau \iota ov$  (*P.Köln* v 235 [Oxyrhynchite, AD 496] may be compared for its specific form). In the case of this papyrus, «late antique» is the best date that may be offered.

## P.inasa Greco 1: Fragment from a Document<sup>17</sup>

Tebtynis?;  $9.8 \times 3.0$  cm; IV/V cent. (Fig. 10)

**Description**: A thin strip of papyrus bearing the remains of eight lines of a cursive script that was written with the fibres. The top margin of the text appears to be extant but no others. No *kollēsis* is visible. The back of the papyrus is blank.

Palaeography: See introduction to «The Greek Papyri».

The content of this text is clearly documentary, but its precise nature is indeterminate owing to the small amount of writing preserved. Since it does not reproduce any contractual boilerplate, it is likely to be a less formulaic text such as a letter. Line 7 clearly reads,] ἀρούρας ἀκτ[ώ, and a second reference to land (a single *aroura*) is present in line 5. η̃]λθες βουλο[, i.e., the second-singular aorist of ἕρχομαι or one of its compounds followed by the nominative singular participle of βούλομαι, may appear in line 3. If this suggestion is correct, it would support identifying the text as a letter.

## P.inasa Greco II: Fragment of an Account of Money

#### Tebtynis?; 14.3×5.2 cm; Late Antiquity (FIG. 11)

**Description**: A fragment of papyrus bearing the beginnings of six lines that were written against the fibres. (It is possible that seven lines are preserved, but it seems more likely that the oblique strokes beneath 1. 6 belong to that line; cf. the similar strokes on  $\pi\alpha\rho(\dot{\alpha})$  in l. 5.) Well-defined

<sup>&</sup>lt;sup>15</sup> We thank Dr Anne Boud'hors for this alternative reading.

<sup>&</sup>lt;sup>16</sup> We thank Dr Sophie Kovarik for her advice concerning the date of the hand.

<sup>&</sup>lt;sup>17</sup> We are grateful to Dr Sophie Kovarik and Professors Nikolaos Gonis and James Keenan for their comments on the text.



FIG. 10. P.INASA Greco I: Fragment from a document.

FIG. 11. P.INASA Greco II: Fragment of an account of money.

margins are extant on the top and left. The bottom margin may have been ample (> 4.75 cm), but traces of ink (apparently from a duller *kalamos*) on the bottom right of the fragment suggest that the text may not have ended at l. 6 (or 7). Part of a *kollēsis* may be preserved on the left edge of the fragment, approximately one third up from its bottom; at the location in question, a small piece of papyrus with horizontal fibres is joined to the main fragment. If this interpretation of the structure of the fragment is correct, the text occupied (the back of) the second sheet of the roll. The reverse of the fragment is blank. **Palaeography**: See introduction to «The Greek Papyri».

The fragment preserves an account of money, but the absence of a heading or other specifiers prevents comment concerning its precise nature. The sums of money are not trivial; that in l.  $6 (> 8_{34} solidi -$ the equivalent of more than 11.5 pounds of gold – before any deductions that were made after the break) may be the total of ll. 2 and 5.

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ABSTRACT · Publication of six Coptic and two Greek papyri in the Istituto Nazionale di Archeologia e di Storia dell'Arte, deriving most probably from the excavations of Gilbert Bagnani at Tebtynis in the Fayum. The more complete of the Coptic texts are identifiable as letters from monastic contexts. The most substantial fragment, P.INASA Copto I, mentions an Apa Georgios «who is among the Saints», perhaps a reference to a well-known archimandrite of Deir el-Hamman; such an identification would indicate an VIII/IX-century date for the document. The remaining Coptic papyri can, for the most part, be dated on palaeographic grounds to these same centuries, while the rather fragmentary Greek documents (a letter, possibly, and an account) are earlier.

Keywords: Coptic epistolography, Gilbert Bagnani, monasticism, Tebtynis.