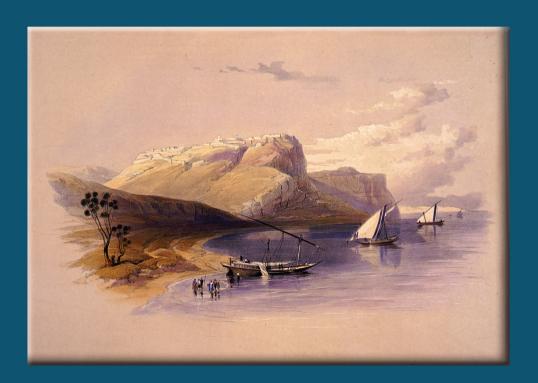
# Arabic Documents from <u>Medieval Nubia</u>

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## 13. LANGUAGE

The Arabic language of the documents occasionally exhibits deviations from Classical Arabic usage, often due to interference from the spoken vernacular language.

## 13.1. Phonology and Orthography

#### 13.1.1. Loss of Interdental Consonants

The diacritics of  $t\bar{a}$  are often written where Classical Arabic would have the interdental consonant  $t\bar{a}$ , e.g.,

```
تبات 'a record' (9r:22 < ثبات 'and he will tell you' (22r:14 < ويحدتك 'and he will tell you' (23r:12 < ويحدثك 'and he persisted' (23r:12 < وثبت عليه 'and three' (25v:12 < وثلثة 'standard weight' (46v:14 < متقال (حدث > 49r:12 < 'it was discussed' (49r:12 < خدت )
```

A related phenomenon is the occasional replacement of Classical Arabic  $z\bar{a}$ , by  $d\bar{a}d$ , e.g.,

```
(نظر > 38r:4 'looking' النضر
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#### 13.1.2. Tafkīm

In a few cases, an emphatic consonant  $s\bar{a}d$ ,  $t\bar{a}$  or  $d\bar{a}d$  is written where Classical Arabic has a plain  $s\bar{i}n$ ,  $t\bar{a}$ ,  $d\bar{a}l$  or  $d\bar{a}l$ , reflecting suprasegmental pharyngealisation ( $taf\underline{k}\bar{i}m$ ). This is attested in the environment of  $r\bar{a}$  and the labial vowel  $/\bar{u}/$ , both of which induce pharyngealisation in spoken vernacular Arabic, e.g.,

قرات < Send you best wishes.' (29v:3 <قرات < = qara'tu literally: 'I have read') خوذة < 'the helmet' ( $37r:19 < \frac{k\bar{u}da}{}$ )

#### 13.1.3. Devoicing

The devoicing of a voiced consonant in contact with a following voiced consonant is reflected in the following orthography:

#### 13.1.4. Loss of *hamza*

Word-medial and word-final *hamza* are often omitted in the orthography, e.g.,

ادام الله علاه 'may God cause to endure his ascendance' (30r:3 < عَلَاءَهُ )
(عَلَاءَهُ 'by carrying them out' (30r:5 < بقضائِهَا )

The diacritics of  $y\bar{a}$  are often written where hamza on  $y\bar{a}$  would be expected in Classical Arabic, reflecting the loss of hamza in this environment in vernacular speech, e.g.,

```
(القَائِد > 3v:3 (ئالقائِد) the leader' (3v:3 < كوايج (حَوَائِج > 9r:11 (خَائِب > 4bsent' (16r:4 < غايب
```

In the following, a  $y\bar{a}$  is written where a *hamza* without a seat between two vowels would be expected in Classical Arabic:

احيا الله الملك وزريه 'May God keep the king and his viziers alive.' (23r:6 < وُزَرَاعَهُ )

Alternatively, it may be that the singular form وزيره 'his vizier' was intended, but the scribe metathesised the  $y\bar{a}$ ' and the  $r\bar{a}$ ' when writing the word.

The orthography sometimes reflects the elision of word-initial *hamzat al-qaṭ*<sup>c</sup> after a word ending in a vowel, e.g.,

'I do not know what he is writing.' (21r:10) ماعرف ایش یکتب

### 13.1.5. Shortening of a Final Long Vowel

The omission of final  $y\bar{a}$  in the following orthography appears to reflect the shortening of unstressed final long vowels in vernacular speech:

two boys from my boys', i.e., two of my boys (= sons; 21r:3 < e او لادی 'awlādī)

# 13.1.6. Assimilation to a Cliticised Prepositional Phrase

The following orthography appears to reflect the assimilation of the final  $b\bar{a}^{\gamma}$  of the verbal form to the  $l\bar{a}m$  of the following prepositional phrase:

#### 13.1.7. Final yā' Written for Final 'alif

'I am only grateful to God.' (35r:9) ما انا الى شاكر لله

Here the word  ${\mathbb N}$  in Classical Arabic orthography.

In the following example, a final 'alif is written where Classical Arabic has final short /a/:

iand (I know) what you have spoken about me (< fiyya).' (17r:8)

#### 13.1.8. Non-Classical Plene Orthography

Occasionally, long  $\bar{a}$  is represented by 'alif where Classical Arabic has defective orthography, e.g.,

ذلك 'that' (35r:4; Classical Arabic ذلك 'that'

#### 13.1.9. Two 'alifs Represent Word-Initial 'ā

'its postponed portion' (48r:7) ااجله

.آجِله This is an unconventional orthography for

#### 13.1.10. Interchange of $d\bar{a}d$ and $z\bar{a}'$

they cause to acquire' (38r, margin, 3) ثقبظوها 'to a misfortune' (41:76)

In Classical Arabic orthography, these words are spelt with a  $d\bar{a}d$ , viz. مُعْضِلَةٌ , يُقَبِّضُوهَا .

# 13.2. Morphology

### 13.2.1. Interrogative Pronoun 'ayš

In several cases, writers use the inanimate interrogative pronoun ماذا rather than ماذا or ایش

iand (I know) what you have spoken about me.' (17r:8)

and whatever request you have' (20r:11) 'and whatever request you have' (21r:10) 'I do not know what he is writing.' (21r:10)

#### 13.2.2. Morphology of Fifth Form Verbs

An 'alif is written before the  $t\bar{a}$ ' in the fifth form in the following, reflecting vernacular morpho-phonology:

'they have received' (38r, margin, 2; Classical Arabic اتَسَلَّمُوا

#### 13.2.3. Particle

The word اس is found in **23**r:4, which I am interpreting as a vernacular form meaning 'now, immediately', derived from ساعة.

# 13.3. Syntax

#### 13.3.1. Independent Genitive Exponent

The independent genitive exponent  $mt\bar{a}^c$  is attested in the following, where it is written connected to the preceding word in the orthography.

and the Qūsa (clan) of (the town of) Darmus' (18r:7)

The 'alif before مناع presumably reflects an epenthetic vowel (wa-l-Q $\bar{u}$ sa imt $\bar{a}$ ' Darmus).

## 13.3.2. Non-Classical Usages of the Negator lam

On a few occasions, the use of the negative particle lam has been extended beyond the Classical Arabic construction of lam + jussive and is used with past suffix-conjugation verbs and future prefix-conjugation verbs. This is more characteristic of non-standard

written Arabic of the Ottoman period than medieval Arabic (Lentin 1997, 764–67; Wagner 2010, 141–50):

'and I have not found' (9v:20–21—Note that in this example the first person singular and plural pronominal subject indexes are interchanged.)

'for the army will indeed not wait' (22r:12) فان العسكر لم ينتظر

In the last example, it seems that the negation is emphatic, which is a usage of *lam* that is still retained in Modern Egyptian Arabic (Rosenbaum 2002).

#### 13.3.3. Non-Classical Usage of First Person Pronouns

In the following, a 1pl pronoun serves as the subject of a verb with a 1sg inflection:

'because I want' (2r:8) لاننا اريد

#### 13.4. Lexical Items

The documents attest to a few lexical items that have forms or meanings that are not attested in the dictionaries, as far as I can establish:

inascaphthon (aromatic root)' (**15**v:5): This is the meaning given by Dozy (*Supplément*, I:119) for the word *bunk*, also pronounced *bunak*. The orthography بناك may be a variant form of this word.

'beauty' (**17**r:11): This appears to be a variant of the adjective غَيْسَانِيّ/غَسَّانِيّ (Ibn Manẓūr, *Lisān al-ʿArab*, 3259; Hava, *Dictionary*, 517).

- قریضة (**24**r:6): This may be a variant of the term قراض, which was used in the context of medieval commerce to refer to a business commenda type of partnership.
- nu'mā (29r:13): literally 'pleasure, happiness', but here the word apparently has the sense of luxury goods. Dozy (Supplément, II:691) records a similar meaning for the related form النعم 'objects d'une grande valeur'.
- 'they gape' (**41**:18): This is the 3sg.f prefix conjugation form of the root *t-*²-*b*, although the dictionaries do not list the tenth form for this verb. The use of the tenth form is presumably a poetic licence for the sake of the metre. The final inflectional vowel would be short according to the rules of Classical Arabic (*tastat*²ibu), but has been lengthened for metrical purposes.