# Tense/Aspect and Negation in Mobà (A Yorùbá Dialect)

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#### Abstract

The main thrust of this study is to shed light on the grammatical rules and system that are typical of Mộbà dialect with reference to tense/aspect and negation. The study shows that Mộbà has one future tense marker and the occurrence of tense/aspect markers in the dialect and standard Yorùbá resembles each other. The study identifies four negation markers in Mộbà and posit that  $\mathbf{\hat{\rho}}\mathbf{k}\mathbf{\hat{\rho}}$ , one of the negation markers in the dialect is probably the origin of negation marker  $\mathbf{k}\mathbf{\hat{\rho}}$  in standard Yorùbá. The use of the negation marker  $\mathbf{r}\mathbf{\hat{n}}$  in the dialect require that  $\mathbf{\hat{a}}\mathbf{\hat{i}}$  be analyzed as non-unitary morphemes in standard Yorùbá.

Keywords: aspect, dialect, Mobà, negation, tense, Yorùbá

#### 1. Introduction

Various aspects of the phonology and syntax of the Yorùbá language have been examined in many studies such as Adéwolé (1988), Akinlabí (1985), Awóbùlúyì (1967, 1978, 2008), Bámgbóşé (1966, 1990), Ìlòrí (2010), Qdúntan (2000), Qla (1990), Owólabí (1976, 1989) and Oyèláran (1971) among others. These studies have thrown more light on what is permitted or prohibited in Standard Yoruba. However, very few scholarly works exists on Yorùbá dialects, which are numerous and structurally diverse. These works include Bámişilè (1986), Ajíbóyè (1990), Sàláwù (1998) and Madeleire (2004). Most of these works focus more on phonology than other areas of linguistics like morphology, syntax and semantics. The inadequate attention paid to the study of these dialects probably informs Awobuluyi's (1992, 1998) appeal to Yorùbá linguistics to research into Yorùbá dialects. Such study, according to him, will provide some grammatical expositions that may teach us new things that will help in reappraising the grammar of Yorùbá language. Olúmúyìwá (2006) and the present study respond to that call as we are also of the view that such study of the Yorùbá dialects has immediate and long term benefits for Yorùbá language studies.

The main thrust of this study is to show the grammatical rules and systems that are typical of the dialect with reference to tense/aspect and negation. The approach in this analysis, which is basically descriptive, affords us the opportunity to identify and describe the forms and functions of these items in Mòbà.

### 2. Mòba Linguistic Area

Mộbà is spoken in all the towns and villages of Mộbà Local Government Areas and some towns in Ilejemeje Local Government area of Èkitî State. These towns include Òtùn, Igógo, Osùn-ún,Èpè, Òsàn,Ìkùn, Ìsáòyè, Isàn and Iyè. Mộbà is also spoken in the following towns in Kwara State of Nigeria: Osí, Ìlofà, Ayédùn, Èkàn and Ìlálè. Each of these towns speak a variant of Mộbà. Mộbà belongs to the Central Yorùba (CY) dialect group. Other dialects in this group are Èkìtì, Ìjèsà and Ifè.

## 3. Tense and Aspect Markers in Mộbà

#### 3.1 Tense

Like Yorùbá language, tense in Mộbà polarizes future and non-future: being present and past. Future tense covers only future tense. Unlike Yorùbá which have three future tense markers: yóò, máa and á, the only phonetically visible element that mark future tense in Mộbà is éè, as it occurs in the following expressions: 1. Òtún

i.	Olú <b>éè</b> kólé	
	Olú will build-house	"Olu will build house"
ii.	Ayò <b>ệệ lọ</b>	
	Ayò will go	"Ayò will go"
iii.	Ayò éè gbe	

	Ayò w	vill carry (it)	"Ayò will carry it"
		è momi	
	Olú v	vill drink-water	"Olu will drink water"
	As shown in (1)	) above, the future tense m	arker in Moba occurs between the subject noun phrase and the
verb (p	hrase). However	, the future tense marker cl	hanges form when it occurs with short pronouns as exemplified
below	in (2).		
2.	Òtun		
i.	àá é ệ lọ $\rightarrow$	À ệ lọ	
		We will go	'We will go.'
ii.	àá éè gbe $\rightarrow$	À è gbe	
		We will carry (it)	'We will carry it'
iii.	mìí éè dìde $\rightarrow$	Me è dìde	
		I will stand (up)	'I will stand up.'
iv.	ộó éè á →	≻ò <b>è</b> á	
		you will come	'You will come.'
A	1: (2) 1	41 . C	

As observed in (2) above, the form of the future tense marker is changed due to phonological processes of deletion in (2:i-ii,iv) and deletion/assimilation in (2:iii). The choice of either ée or ée in (1) and (2) above is dependent on the advanced tongue root (ATR) feature of the vowel of the verb that follows it.

The non-future tense is marked only by high tone syllable é, which also manifest itself between the noun phrase and the verb as shown in (3):

1			
3.	Òsàn		
1.	Ayò é ga →	Ayò <b>ý</b> ga	
	Ayò HTS tall	Ayò HTS tall	'Ayò is tall'
ii.	Dadá é gbe $\rightarrow$	Dàda á gbe	
	Dada HTS carry (it)	Dàda HTS carry it	'Dada carried it'
iii.	Ayồ $\acute{e}$ lọ $\rightarrow$	Ayò <b>ý</b> lọ	
	Ayọ̀ HTS go	Ayọ̀ HTS go	'Ayò went'
iv.	Alè é gbe $\rightarrow$	Alè <b>é</b> gbe	
	ground HTS dry	ground HTS dry	'The ground is dry'
v.	mìí $\mathbf{\acute{e}}$ lọ $\rightarrow$ mìí $\mathbf{\acute{i}}$ l	Q	
	1sg HTS go	I HTS go	'I went'
vi.	àá <b>é</b> gbe $\rightarrow$	àá <b>á</b> gbe	
	3pl HTS carry	we HTS carry	'we carried it'
	As shown in $(2)$ shows	the UTS noticeably and	requirely accimilated the pr

As shown in (3) above, the HTS noticeably and regularly assimilates the properties of the vowel of the preceding subject NP. Utterances in (3) with HTS are exclusively interpreted as either present or past in Mobà.

3.2 Aspect

Aspect is one of the most studied functional item in Yorùbá due to its prominence in Yorùbá sentences, Odúntan (2000:134-135). Aspect denotes the duration of event described by the verb in a given clause to show whether such an event is on going (progressive) or have been completed (perfective), Ìlòrí (2010:150). Like Yorùbá, there are three different types of aspects which are functionally lexicalized in Mobà. These are í (progressive), móo í (habitual) and ti (perfective). These are exemplified below in (4)

Igógo	
À í sòràn	
3pl prog talk	'We are talking'
Ayò í juşu	
Prog eat-yam	'Ayo is eating yam'
Olú í lọ	
prog go	'Olu is going'
Ìlofà	
Olú <b>mộọ í</b> gbệbùn	
dur prog receive-gift	'Olu habitually receives gift'
Ayò <b>móó í</b> yúnbè	
dur. Prog the-place	'Ayò habitually goes there.'
	Áyộ í juşuProg eat-yamOlú í lọ prog goÌlǫfàOlú mộọ í gbèbùn dur prog receive-giftAyộ mộộ í yúnbệ

ii	i. İqr	eye móo í	pario	
	3p	bird dur	prog make-noise	'The birds habitually make noise.'
((	e) Ìki	n		-
i.	Dé	lé <b>ti</b> rí a		
		perf see	3pl	'Dele has seen us.'
ii	. Şé	òố ti gbố	?	
	Ha	ve 2sg perf	hear	'Have you heard?'
ii	i. Bà	bá òhún <b>ti</b>	kú	
	fat	her the perf	die	'The father is dead.'
		-		

The progressive marker  $\mathbf{i}$  in 4 (a) refers to action or state in progress at the time of speech/utterance or at a time in the past which serves as a kind of reference point for the speech/utterance. Structures containing progressive markers are factive in Moba. The habitual marker in 4(b) shows that the action in such types of utterances in Moba is marked as being in progress and incomplete. However, the action in 4(c) has been performed / completed at the time of reference. The perfective aspect marker ti in Moba, shows that the action or state as shown in 4(c) above is the same with ti (perfective marker) in Standard Yorubá.

Like Yorùbá, two or more aspect markers may occur in a cluster in Mòbà. This can be seen in (5)

(5) Osùn-ún

,

i. Ìhan akorin **tí í** korin 3pl chorister perf prog sing-song

'The choristers have started singing'

Olú **ti í** şusé ... perf prog do-work

'Olú has started working'

Thus far, we have investigated tense and aspect situation in Mobà. We have shown that: (i) tense markers are very few in the dialect and (ii) the occurrence of aspect markers in syntactic constructions in the dialect resembles that of Yorùbá.

### 4.0 Negation

ii.

Negation is a construction in grammatical and semantic analysis that typically exposes the contradiction of some or all of the sentence meaning, Crystal (1980).

(6) Declarative: Olú gbe

Negative: Olú kè gbe

Scholars such as Jackendoff (1972) and Klima (1964) have differentiated two types of negation, namely, constituent negation and sentence negation. As the name implies, when some or part of a sentence is negated, we talk of constituent negation. But when the whole sentence rather than its part is negated, the reference is sentence negation.

In his attempt to explain vowel harmony in Mòbà dialects, Bámişilè (1986:153-174) identified **kè** *'not'* as the negation marker in the dialect. Ever since, no Yorùbá linguist has made any effort to investigate further on the occurrence of this and other negation markers in the syntax of Mòbà. In light of this development, we shall examine in this section, the concept of negation together with its structural representation in Mòbà.

4.1 Negation formatives in Mòbà

There are four negation markers in Mòbà. These are **kè**, **móò**, **òkó** and **rì**. These items are free morphemes and they occur immediately after the subject NP in the dialect.

4.1.1 The Negative Marker kè 'not'

This negation marker is similar to  $\mathbf{k}\partial/\mathbf{k}\mathbf{i}$  'not' in standard Yoruba. While standard Yorubá optionally permits the full form of this negation marker  $\mathbf{k}\partial/\mathbf{k}\mathbf{i}$ , Mộbà obligatorily permits the full form of the negation marker. The negation marker  $\mathbf{k}\mathbf{e}$  is used to negate the verb or verb phrase in grammatical formation as shown in (7)

7. Èkàn

1.	Olú <b>kè</b> gbe	
	neg. carry	'Olú did not carry it.'
ii.	Olú kệ lọ	-
	neg go	'Olú did not go.'
iii.	Olè <b>kè</b> <i>i</i> rìn lósòn-ón	

	thief neg prog walk afternoon	'The thief would not walk in the afternoon'
1V.	<b>Kè</b> <i>i</i> șe rírà ni Olú rà á	
	neg prog do buying foc. Olú buy it	'It is not that Olú bought it.'
v.	Kệ páàsì béệ ni kê féèlì	
	neg pass yet foc not fail	's/he neither pass nor fail.'

Examples 7 (i-iii) show that no element can intervene between the subject NP and the negation marker in Mòbà. So also, example 7 (iii-iv) show that the negation marker  $\mathbf{k}\mathbf{\dot{e}}$ , can occur before progressive aspect marker  $\mathbf{i}$  in the dialect. The choice of either  $\mathbf{k}\mathbf{\dot{e}}/\mathbf{k}\mathbf{\dot{e}}$  depends on the advanced tongue root feature of the vowel of the verb that follows it.

4.1.2 The Negation marker móo 'not'.

Like **máà** 'not' in standard Yorùba and **móò** 'not' in Èkìtì dialects, this negation marker is used mostly to negate imperatives in Mòbà as evident in the following constructions.

8.OS1		
i.	móờ jà	
	neg fight	'Don't fight'
ii.	móò gbe	
	neg carry	'Don't carry it.'
iii.	<b>móỳ</b> ké mó	
	neg cry stop	'Don't cry'
iv.	<b>móỳ</b> jệ dùn mi	
	neg let pain leg	'Don't let it pain me'

In contrast to Èkiti dialects where **mộộ** has **móò** as a variant and the choice between the two variants depend on the tongue height of the following vowel, i.e. when the vowel of the verb that follow it is half close, **móò** is used. The alternant **mộộ** is used when the vowel of the verb that follows it is open or half open as in (9) below. 9. Adó

 móò gbe
 móò ki

 móò lọ
 móò jà

In Mộbà, **mộộ** has no variant, hence its occurrence does not depend on the tongue height of the verb that follows it. This explains why the form remains constant in (8) despite being followed by verbs with different advanced tongue root features. This brings to question the claim made in Bámişilệ (1986) that Mộbà exhibits full vowel harmony system in negative constructions in Mộbà.

Another important thing to note about **kè** and **móò** in Mòbà is that only the negation marker **kè**, can precede and negate a modal while **móò** follows it as shown in (10) below:

10. Olú <b>kệ</b> yộộ <b>mộộ</b> á	
Neg model neg come	'Olú may not come'
Kè yóò móò gbe	
Neg model neg carry-it	'H/She may not carry it.'

4.1.3 The Negation Marker Okó 'not'

Mòbà uses the negation marker  $\partial k \phi$  to negate a constituent, namely, nouns/noun phrases only. The negation marker regularly follows the noun it negates in the dialect as shown in (11) 11. Ìlofà

11.1101		
i.	Èmi <b>òkó</b>	
	Isg neg	'I wasn't the one.'
ii.	Olú àti Ayò <b>òkó</b>	
	Olú and Ayo neg	'It is not Olú and Ayò'
iii.	Olú <b>òkó</b> e gbe	
	Olú neg that carry	'It is not Olu that carried it.'

Like Mộbà, which uses  $\mathbf{\hat{q}}\mathbf{k}\mathbf{\hat{q}}$ , the standard Yoruba uses  $\mathbf{k}\mathbf{\hat{q}}$  'not' to negate noun/noun phrases. We want to posit here that  $\mathbf{\hat{q}}\mathbf{k}\mathbf{\hat{q}}$  is probably the origin of  $\mathbf{k}\mathbf{\hat{q}}$  in standard Yorùbá as no other Yorùbá dialects is known to use  $\mathbf{\hat{q}}\mathbf{k}\mathbf{\hat{q}}$  to negate nouns/noun phrases.

4.1.4 The Negation Marker rì/ì 'not'

The negation marker **rì/ì** is used to negate verb phrase in nominalizations in Mộbà and other Central Yorùbá dialects. The example of its usage is shown in (12) below:

12.	Èpè	
i.	À-jẹ- <b>rì-</b> jẹ-tán	
	prefix eat neg eat-finish	'eating without finishing.'
ii.	À –bù- <b>rì-</b> bù- tán	
	prefix cut neg cut-finish	'cutting without finishing.'
iii.	A- rì - lọ	
	prefix neg go	'failure to go.'
iv.	À-rì-gbe	
	prefix neg carry	'failure to carry it.'

Sàláwù (1998:43; 2001:112) believes that this negation marker has the form **àrì** in Èkìtí dialects. According to him, **àrì** is a unitary morpheme used to negate verbs. His reasoning is based on the premise that **rì** is not found in Èkìtì lexemes. Our findings show, however, that **rì** is actually in the lexicon of Èkìtì as shown below in (13). 13 Ové/Ìkòlé

15. Çyç/1	KŲIC	
rì 'sink'	ulé <b>rì</b>	'The house sank'
rì 'spoil'	kòkó <b>rì</b>	'Cocoa has spoilt'
rì 'negator'	ká sé e kộ ọ <b>rì</b> jệ tín	'Why is it that you did not finish eating it.'

The negator marker  $\mathbf{r}$  as used in (12) above shows that (a)  $\mathbf{\dot{a}r}$  is not a unitary morpheme in Mobà. Therefore, it should be analyzed as  $\mathbf{\dot{a}}$ -prefix and  $\mathbf{r}$  negation marker; (b) the so-called negative prefix  $\mathbf{\dot{a}i}$ , which some Yorùbá scholars believe to be a single morpheme in Yorùbá (Bámgbóşé (1990:106), Owólabí (1995:92, 108) and Táíwo (2006)) is actually the nominalizing prefix  $\mathbf{\dot{a}}$ - followed by the negation marker  $\mathbf{\dot{i}}$  as shown in (14) below: 14. Yorùbá  $\mathbf{\dot{a}} - \mathbf{je} - \mathbf{\dot{i}} - \mathbf{je} - tán$ 

a - ję - I - ję - tan	
prefix eat neg eat finish	'eating without finishing'
à - ì - gbe	
prefix neg carry	'failure to carry it.'

#### 5. Conclusion

According to Trudgill (1994), the common focus of dialectologist is to expose the grammatical rules and systems that are 'typical' of a particular dialect. Attempt has been made in this paper to give a grammatical exposition with reference to tense/aspect and negation in Mộbà dialect of Yorùbá. We have been able to explore the functions and structural occurrence of these grammatical items in the dialect. We observed that the occurrence of tense and aspect markers in the dialect and standard Yorùbá resemble each other. Also, we identified four negation markers in Mộbà dialect. These are ke,  $m\phi\phi$ ,  $\phi k\phi$  and ri. The negation system in the dialect differs slightly from standard Yorùbá. For instance, where standard Yorùbá optionally deletes the consonant of the negation  $k\phi$ , Mộbà dialect permits the full form of ke. The use of negation marker ri in Mộbà dialect require that di which some Yorùbá linguists believe is a unitary morpheme be analyzed as two distinct morphemes.

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