

Negation in Sixteen Yorùbá Dialects

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This paper examines the various morpho-syntactic distributions of negation in sixteen Yorùbá dialects and comes up with some interesting questions, observations and claims. Negation is contextualised in the dialects; it is marked by different elements within the word and within the sentence. Some of the NEG formatives examined are used to negate the indicative expressions, others are used in the imperative mood while some others are mainly used to negate the focus marker. Nearly all the NEG Morphemes examined precede the verb except $m\dot{a}/m\dot{\phi}$ [+NEG] which may be used at the end of the VP. This work believes that within the scope of àì [+NEG], it is not a complex negative morpheme; the low-toned "à" is regarded as the negator in the syntax of Yorùbá negation. Following Ouhalla (1999), this work takes the NEG to belong to a category known as the Negative Phrase. It functions as a syntactic Head which projects into a NegP. Here, NEG is taken as an independent category which projects its own X-bar structure NegP; it inhabits a borderline between functional and lexical projections. We observe that the differences between the morphemes of negation in these sixteen Yorùbá dialects are of linguistic change. We also realise in this work that in as much as morphemes of negation in Yorùbá dialects commute with the aspecto-modal marker of negative polarity, they can be placed in the position of the functional category Asp. In essence, negation in the sixteen Yorùbá dialects commutes with the tense/aspecto-modal nuances. The various NEG morphemes of the Yorùbá dialects discussed in this paper have shown that the verbo-aspectual negative polarity subsumes very much as a strong feature.

Keywords: Negation; Yorubá; Dialect; NegPhrase; Negative Polarity; Functional Category

Introduction

"It is a well established fact that linguistic innovations, and linguistic forms generally, are diffused geographically from one area to another... Geographical diffusions models have been constructed which are able to make reasonably accurate predictions about the geographical routes to be followed by linguistic innovation." (Trudgill, 1986: p. 39) This is the reason why dialectologists in many linguistic situations describe "various forms within the same language" (Petyt, 1980: p. 16). In essence, these are different forms of the same language; they reflect some of the changes that have taken place in the language. It is therefore possible to distinguish a virtually vast number of "different forms" of a language like Yorùbá which has experienced some historical changes. A comparative study of the linguistic features of many Yorùbá "different forms" (dialects), about sixteen of them examined in this paper, will help us determine such changes either from analytical or synthetic perspectives. Consequently, we shall look at the various morphophonological and syntactic realisations of the negative markers of fifteen Yorùbá dialects and compare them with the so-called Standard Yorùbá which we, following Capo (1989), regard as a lect.

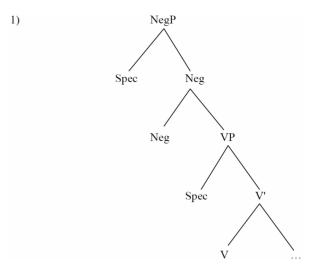
The Dialects of the Yorùbá Language

Any language like Yorùbá spoken by more than a handful of people exhibits the tendency to split into dialects which may differ from one another. Majority of the speakers of the language reside in the South-western part of Nigeria but aside from Nigeria, the language is also spoken in countries like Republic of Bénin, Togo, Ghana, Cote D'ivoire, Sudan and Sierra-Leone. Outside Africa, a great number of speakers of the language are in Brazil, Cuba, Haiti, Caribbean Islands, Trinidad and Tobago, UK and America (Abimbola, 1978: p. 2; Hunt, 1977: pp. 17, 51; Lasebikan, 1963: p. 352; Turner, 1958: p. 45; Walkins, 1972: p. 380). One variety of Yorùbá, the Òyó dialect, has been in use for literary purposes since 1843. It has been the obvious choice for standardization because it serves as interdialectal communication. Yorùbá language is a dialect continuum; we regard the so-called Standard Yorùbá (SY) as a part of the Yorùbá, it is not the Yorùbá language. The Yorùbá dialects groupings include the following: Northwest Yorùbá (NWY), Southeast Yorùbá (SEY), Central Yorùbá (CY), Northeast Yorùbá (NEY) and Southwest Yorùbá (SWY). Among them are Àwórì, Èkìtì, Ifè (Nigeria), Ifè (Togo), Ìjèsà, Ìjùmú, Ìlàje, Ìyàgbà, Kétu-Mộfộlí, Ondó, Onkò, Owé, Owóro, Oyó-Ìbàdàn and Sábèé. We shall examine how negation is realised in the above-mentioned fifteen Yorùbá dialects, the Neg segment structures in these dialects, the tonal morphemes that are used to indicate Neg, evidence of double negation or otherwise, the prosodic features that mark negation in these dialects, the existence of a functional head Neg in Yorùbá dialects and the analysis of the different syntactic and morphological occurrences of Neg in these Yorùbá dialects. Others Yorùbá dialects not mentioned above include Èkó, Ègbádò, Òşun, Ìbòló, Ìgbómìnà, Mòbà, Ègbá, Ìjèbú, Ìkálè, Òwò, Òbà-Ìkàré, Kákándá, Ègbè, Òhòrí, Ìdáìsà, Mànígìrì, Ìfòhìn and the Àkókóid group which comprises Ìfira (Ìpèsì, Ìkàré, Ìrùn, Òkà, Ìbòròpa, Súpárè, Àkùngbá and Ògbàgì), Épìnmì (Ìpè, Ìyàyú ànd Ìsùà), Ìkákùmò (Ìkàní, Àúga and Iṣè), Àkùnù (Àkpè, Ìkaràm, Ìbaràm, Ìyànì,

Gédégédé and Àjowá) and Arigidi (Oyín, Urò, Ìgásí, Erúşú and Òkè-àgbè).

The Neg Projection

Negation is contextualised in Yorùbá dialects, and it is both syntactic and lexical. We take Neg in Yorùbá dialects to head an independent projection. Following Ouhalla (1999: pp. 389-391) Neg belongs to a category known as the Negative Phrase. It functions as a syntactic Head which projects into a NegP. The theoretical ground used in this analysis is Transformational Generative Grammar of the Minimalist Program (Chomsky, 1995; Ouhalla, 1999). Here, Neg is taken as an independent category which projects its own X-bar structure NegP; it inhabits a borderline between functional and lexical projections. According to Déchaine (1995: p. 135), Neg is "a quasi-functional head". In Yorùbá dialects therefore, Neg has the status of a VP adjunct and can be generated in tense. We do not agree that Yorùbá is a tenseless language; tense is a universal category. In Yoruba language, although the problem of morphemic seg- mentation is raised if the verbs assume the form that indicates time morphologically, but it is however discovered that tense could be grammatically expressed in the language by the use of temporal adverbials that locate situations in time (see Fábùnmi, 1998, 2001, 2006, 2007). The idea that all languages with no morphological indication of the opposition present-past are tenseless will always to be difficult to accept. So, the Yorùbá Neg quasi-functional head-hood is schematised in 1).



The Morpho-Phonological and Syntactic Distributions of Negation in Yorùbá Dialects

There are several syntactic realisations of negation in nearly all the dialectal varieties of the Yorùbá language. Aside from the Standard Yorùbá, we shall use fifteen of such Yorùbá dialects as analytical models; they are Àwórì, Èkìtì, Ifè (Nigeria), Ifè (Togo), Ìjèṣà, Ìjèbú, Ìkálè, Ìlàje, Mòfòlí, Ondó, Ònkò, Owé, Òwórò, Òyó-Ìbàdàn and Sábèé.

Negation in Standard Yorùbá

The following formatives in (2) which are exemplified (3) are recognised by Yorùbá language scholars like Bamgbose (1967, 1990); Ogunbowale (1970); Banjo (1974); Okę (1982); Awobuluyi (1978, 2008) and Adewole (1999) as negative markers in Standard Yorùbá.

2) i) kò/ò ii) kì í iii) kó iv) má/máà v) mó vi) yé 3) i) Àjo-olùgbéjó náà kò kò lónìí ii) Won kì í se Olórun Tribunal the NEG meet today 3P NEG are God "The tribunal didn't meet today." "They are not God." iii) Qba kó ni ó pàşe yìí iv) Má/máà sộrộ kankan King NEG FOC he give-order this NEG say-word any "It was not the king who gave this order." "Don't say anything." v) Mó sòrò kankan vi) Yé sòrò NEG say-word any NEG say-word any "Don't say anything." "Don't say anything." vii) E kò lọ viii) Ęò lọ ix) E è lo 2P NEG go 2P NEG go 2P NEG go "You (p) didn't go." "You (p) didn't go." "You (p) didn't go." x) Ó lè má jeun xi) A kì í rayì xii) A ì í rayì 3S can NEG eat 1P NEG buy-honour 1P NEG buy-honour "S/he may fail to go." "Honour can't be bought." "Honour can't be bought."

The Neg morphemes in (3i & ii) are the sentence negators, the one in (3iii) is the negator of the NP, while those in (3iv, v & vi) are simple imperative negators. In (3vii, viii & ix) and (3xi & xii), the consonants of $k\hat{o}$ (NEG) and $k\hat{i}$ (NEG) are deleted and the stranded vowel are assimilated to the preceding consonants. This is not so for the consonants of the Neg morphemes in (3iv, v & vi). The $m\hat{a}$ NEG in (3x) negates part of the predicate that follows it in the sentence. The negative marker in (2i) above belongs to the class of "irrealis auxes and is in Tense," while that of (2iv) is "adjoined immediately to the VP" (see Dechaine, 1995: p. 143).

Negation in Yorùbá Àwórì

In Àwórì dialect of Yorùbá, the morphemes of negation are $k\hat{o}/\hat{o}/k\hat{e}$, $k\hat{\phi}$, $\hat{i}i\hat{i}$, \hat{o} $s\hat{i}$, $m\acute{e}\acute{e}$, $\grave{e}\acute{e}$, $\grave{e}\acute{v}\hat{i}\acute{o}$; they are shown in the sentences in (4i-vii) below.

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4) i) Olú ộ jẹ ệrẹ = (SY: Olú kò jẹ ẹja).
Olu NEG eat fish
"Olú did not eat fish."
iii) îii şòwu/kò mí şòwu = (SY: Kì í ṣe òun).
NEG it 3S/NEG ASP it 3S
"It is not him/her."
v) Méè sì lọ = (SY: N kò tíì lọ)
NEG yet go
"I have not gone."
vii) Èylò jẹwun kò dára = (àljẹun wọn kò dára)
Nom-NEG-eat 3P NEG good
"The fact that they did not eat is not good."
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The syntax of negation in Yorùbá Àwórì is more or less the same as that of the standard Yorùbá. In (4i, iv & vii), the consonants of the NEG morphemes are also deleted and the stranded vowels assimilated to the last vowel of the preceding itmes. In the other examples, we an establish cases where the morphemes of negation occur at the preverbal position whereas cases of the postverbal positions are very rare. We also observe that negation in Yorùbá Àwórì does not take the form of a tonal

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5) i) Sànyà á sùn = (SY: Olú kô sùn).
Sảnyà NEG sleep
"Sảnyà did not sleep."
iii) Olé i sùn = (SY: Olè kì í sùn)
Thief NEG sleep
"Thieves don't sleep."
v) Ká sè é kì Isolá rì á = (SY: Èéşe tí Şolá kô fī wá).
Why is it that Sola NEG come
"Why is it that Şolá did not turn up?"
vii) Móò gbe = (SY: Má gbé e).
NEG carry
"Don't carry it."
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In utterances in (5i & ii), we notice that Èkitì dialect obligatorily deletes the consonant of the $k\dot{e}$ NEG, and there is a tonal change in the last syllable of the subject NP. This is a high tone syllable (HTS) which always occurs before the $k\dot{e}$ NEG. In (5iii & iv) above, it is shown that the formative i is the NEG morpheme not ei. The form ei is a combination of the HTS and the negator i, the vowel of the HTS will be deleted, its stranded tone will then be transferred to the last syllable of the subject. In Yorùbá Èkitì therefore, the HTS will always co-occur with the negators. In (5v & vi), the ri/i NEG form negates the verb phrase; it is also used to negate the nominalised VP. From those utterances in (5v-vi), we notice that the ari NEG form is not a single morpheme; likewise the negativising prefix ai cannot be a single morpheme. Following Awobuluyi's (2005) assertion, it

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6. i) Obệ ẹệ gbẹ = (SY: Obệ kò gbẹ)
Stew NEG dry
"The stew did not dry up."
iii) Olú ù lọ = (SY: Olú kò lọ)
Olú NEG go
"Olú didn't go."
v) Mộộ lọ = (SY: Mắ/mộ lọ)
NEG go
"Don't go."
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ii) Olú kộ nì lọ = (SY: Olú kộ ni ó lọ).
Olú NEG FOC go
"It wasn't Olú that went (there)."
iv) Wùn ò şiì lọ = (SY: Wọn ò tíì lọ)
3P NEG PERF-NEG go
"They haven't gone."
vi) Éè ra ẹjá mẹta = (SY: Kò ra ajá mẹta).
pro NEG buy fish three
"S/he did not buy three fishes."
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morpheme despite the use of formatives like $m\acute{e}\acute{e}$ and $\acute{e}\acute{e}$ (the putative negator).

Negation in Yorùbá Èkìtì

In Yorùbá Èkìtì, the morphemes of negation are $k\dot{e}$, i, $r\dot{l}$, $m\dot{o}\dot{o}/m\dot{\phi}\dot{o}$. These NEG morphemes are exemplified the following Yorùbá Èkìtì utterances.

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ii) Olú ú jeun = (SY: Olú kò jeun).
Olú NEG eat
"Olú did not eat."
iv) Ayộ i jeun = (SY: Ayộ kì í jeun)
Ayộ NEG eat
"Ayộ does not eat (the food)."
vi) A rì lọ = (SY: Àì lọ)
prefix NEG go
"Failure to go."
viii) Mộộ jà = (SY: Má jà)
NEG fight
"Don't fight."
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is nominalising prefix \dot{a} , followed by the \dot{i} negator. In (5vii & viii) above, móò/móò is used to negate imperatives. The two are variants.

Negation in Yorùbá Ifè (Nigeria)

In Ifè (Nigeria), the form of the sentence negation is structurally determined by the tone(s) preceding the negator. The preceding words affect the tones in Ifè (Nigeria) negative markers; this is shown in (6i & ii). The dialect does not use either $k \delta$ NEG or k i NEG forms for its sentence negation; this is exemplified in (6iii & iv). Yorùbá Ifè (Nigeria) also uses a lengthened $m \delta$ NEG to negate the imperative and part of the predicate phrase following the negator in a sentence; this is shown in (6v & vi).

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ii) Ata à pọ́n = (SY: Ata kò pọ́n)
Pepper NEG ripe
"The pepper is not ripe."
iv) Èmi lí ri = (SY: Èmi kì í rí i)
I NEG see him
"I don't usually see him."
vi) Ó lè mọộ jeun = (SY: Ó lè má/mọ́ jeun)
He might NEG eat
"He might not eat."
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7) i) ^*É kò lọ = (SY: ^*Ó kò lọ) ii) ^*É ò lọ = (SY: ^*Ó ò lọ) iii) É è lọ = (SY: Kò lọ) He NEG go He NEG go "He didn't go." "He didn't go."
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We notice that the rule which postulates the optional deletion of the initial segment of a grammatical formative that follows one formative and precedes another item is obligatory in Yorùbá Ifè (Nigeria). Such rule is optional in the standard Yorùbá. This accounts for the negation of the third person singular pronoun shown in (7) above.

Negation in Yorùbá Ifè (Togo)

Negation in Yorùbá Ifè (Togo) is expressed by $k\hat{o}$, $k\hat{a}$, $m\phi\bar{\phi}$ and $\hat{a}r\hat{i}$ (\hat{a} - ri/\hat{i}) as displayed in (8) below.

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8) i) Èsérè èren kò sàn = (SY: Èrò re kò dára)
  Thought 2s NEG good
  "Your thinking is not good."
ii) Múfú kò kóyán àà lọ = (SY: Múfú kò gbọdò tíì lọ)
  Múfú NEG OBL PERF go
  "Múfú ought not to have gone."
iii) Kò tsàwa ni = (SY: Àwa kộ)
  NEG is-3p is
  "It is not us."
iv) Kò tsèwé èren = (SY: Ìwé re kó)
  NEG is-book 2s
  "It is not your book."
v) Igidan kà jeyén = (SY: Omobinrin kì í jeun)
  Damsel NEG eat-food
  "The damsel doesn't eat."
vi) Olú kà kọin = (SY: Qba kì í kọrin)
  King NEG sing-song
  "The king does not sing songs."
vii) Mộo jeyén = (SY: Má je oúnje)
  NEG eat-food "Do not eat food."
viii) Alápá-móo-tsitsé móo lo o = (SY: Alápá-má-sisé má lo o)
  Lazy-man NEG go
  "Lazy man, do not go."
ix) Àrìgbón èghen èrèn méjì ni = (SY: Àìgbón èyin méjéèjì ni)
  Prefix-NEG-wise 3p 2s two is
  "The failure-to-be-wise by the two of you is responsible."
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x) Àrijeyén abesin kà sàn = (SY: Àijeun aboyún kì í dára)

"Failure-to-eat by a pregnant woman is dangerous."

Prefix-NEG-eat pregnant-woman NEG good

The negative markers in Ifè (Togo) differ from those of Ifè (Nigeria) but the differences are of linguistic change. Changes that have taken place in Ifè (Togo) have not taken place in Ifè (Nigeria). Ifè (Togo) does not use kì i NEG as a sentence negator, it has replaced it with kà which has been completely dropped from Ifè (Nigeria) negation morphemes. This is exemplified in (8v & vi) above. Móo is used to negate the imperatives in Ifè (Togo), it is also used to negate part of the predicate phrase that follow it in a sentence. This is shown in (8vii & viii) above. In (8ix & x), àrì NEG form is analysed as two different morphemes: \hat{a} NEG is a nominalising prefix while ri/\hat{i} NEG is the negator. In (8iii & iv) above, we notice that Ifè (Togo) does not use kó as the negator of the NP whereas this is a very common negation structure of the Standard Yorùbá. Instead of using kó to negate the NP, speakers of Ifè (Togo) dialect of Yorùbá will change the entire sentence structure and introduce

a sort of discontinuous negative morpheme surrounding the verb *tse*.

Negation in Yorùbá Ijèsà

The various morphemes of negation in Ìjèṣà are dissimilar from those of the Standard Yorùbá already shown in (2) above but repeated as (9) below. The structure of negation in Ìjèṣà does not make use of any of the forms in (9) as shown in (10) where we have éè, éè [+NEG] and the lengthening of the last segment of NP which usually carries a low tone.

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9) i) kò/ò ii) kì í iii) kó
iv) má/máà (v) mó (vi) yé.
10) i) Mé éè yé fò = (SY: Èmi kò lè fò)
1s NEG POT jump
"I cannot jump."
ii) Éè gbóòdò mó bè á = (SY: Kò gbódò má bè wá)
NEG OBL NEG beg us
"He must but beg us."
iii) Péjú ù níí pàtéó = (SY: Péjú kò níí pàtéwó)
Péjú NEG ASS clap
"Péjú will not clap."
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We notice from the NEG morphemes in (9) and (10) that where the low tone unrounded back vowel $/\dot{e}/$ functions as the sentence negator in $\dot{l}\dot{j}\dot{e}\dot{s}\dot{a}$, the Standard Yorùbá uses $k\dot{o}$. The negator in (10i) is therefore derived from the structure in (11) through the process of assimilation of the NEG form to the vowel of the preceding NP.

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11) Mo è yé fò → Mí è yé fò → Mé è yé fò = (SY: N kò lè fò)
I NEG POT jump
"I cannot jump."
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The phonological processes that derived the negation in 10ii) above is quite complex. The underlying NEG stem of the derivation is $k\dot{e}/k\dot{\varphi}$. There is a rule which obligatorily deletes the third person singular pronoun before $k\dot{o}/k\dot{i}$ NEG in the Standard Yorùbá; this is shown in (12). Such deletion rule is not obligatory in Ìjęṣà dialect; this is shown in (13).

```
12) Ó kò lọ → φ kò lọ → Kò lọ
NEG go
"H/she did not go."
13) *Ó kè gbộòdò rí béè = (*SY: Ó kò gbọdò rí béè) (It must not be so).
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The consonant of the NEG morpheme in (13) is then deleted to realise (14) where the stranded vowel of the NEG is assimilated regressively to construct (15).

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14) *Ó è gbóòdò rí béè = (*SY: Ó ò gbodò rí béè) (It must not be so).
15) *É è gbóòdò rí béè = (*SY: Ó è gbodò rí béè) (It must not be so).
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However, the vowel co-occurrence rule must apply to (15) be able to form (16) which again is a reflection of another regressive assimilation rule, and to finally produce a grammatically accepted sentence shown in (17). (17) permits an Ìjęṣà speaker

to express his/her thoughts within the bounds of the dialect grammar.

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16) *É è gbóòdò rí béè = (SY: Ó è gbodò rí béè) (It must not be so).
17) É è gbóòdò rí béè
It NEG OBL be so
"It must not be so."
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It should be noted that all the expressions in (13-16) above are ungrammatical in Ìjėṣṣḥ; their grammaticality strictly features within the analytical condign of those highlighted phonological rules.

In 10iii) above repeated as (18) below, we notice that whenever a negative marker follows a noun as the subject of the NP (Péjú), such item is lengthened on a low tone; in essence the negation takes the form of a tonal morpheme marked by the Low tone on the aspecto-temporal morpheme nii [+ASSUMPTIVE].

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18) Péjú ù níí pàtéó = (SY: Péjú kò níí pàtéwó)
Péjú NEG ASS clap
"Péjú will not clap."
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Negation in Yorùbá Ijèbú

Negation in Ìjèbú dialect of Yorùbá is expressed by none of the morphemes of negation shown in (9) above, it is rather expressed by the forms shown in (19) below and exemplified in (20).

```
19) i) nm ii) éèéșe
iii) mée/é iv) The tone(s) preceding the negator.
20) i) Wộn nhớn rện nóru = (SY: Wọn kì í rìn lớru)
  3p NEG walk at-night
  "They don't go out in the night."
ii) Éèéşe èwen rè é yún-ún = (SY: Èyin kó ni e lo/Kì í şe èyin ni e lo)
  NEG 2p is there go
  "You are not the ones that went there."
iii) Wộợn ộn níi sù = (SY: Wọn ò níi sùn).
  3p NEG FUT sleep
  "They will not sleep."
iv) a) Olú ù wàá = (SY: Olú kò wá).
  N NEG come
  "Olú did not come."
b) Ayò òó mu emu yó = (Ayò kò mu emu yó).
  N NEG drink palm-wine full
"Ayò did not drink excessive palm-wine."
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In (20i & ii), the Ìjèbú dialect of Yorùbá does not use kì i NEG as a sentence negator, it usually replaces it with nm and e e e e0. nm always occurs in Ìjèbú interrogative sentences, this is witnessed in (21). nm and e e e0. seem to have long been dropped the Standard Yorùbá negative morphemes.

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21) Njệ wón nh şe wàá = (SY: Njệ wón kì í şe béệ?)
WH 3p NEG do like-that
"Didn't they always behave likewise?"
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(20iii) represents the phrasal negative markers and it variants in Ìjèbú. Here, the consonant of $k\hat{o}$ (NEG) is deleted and the stranded vowel is assimilated to the preceding consonant to give the structure in (22). It is the negation of the future tense in Yorùbá Ìjèbú.

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22) a) Wộợn kò níí sù = (SY: Wọn ò níí sùn).
b) Wộợn ò níí sù = (SY: Wọn ò níí sùn).
c) Wộợn òn níí sù = (SY: Wọn ò níí sùn).
3p NEG FUT sleep
"They will not sleep."
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The sentences in (20iva & b) confirm our observation that Ijèbú never uses $k\partial$ for its sentence negation. The NEG in (20iv) is derived from the same NEG in (3i) above (and in other structures like (23) below) through the deletion of the consonant of the NEG and the assimilation of the stranded vowel to the vowel of the preceding NP.

```
N NEG come
"Olú did not come."
b) Ayò kò mu emu yó
N NEG drink palm-wine full
"Ayò did not drink excessive palm-wine."
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23) a) Olú kò wá

Just as we have already noted for the negative tone structures in the Yorùbá Ifè (Nigeria), it is the preceding words that affect the tones of Ìjèbú negative markers as demonstrated in sentences (20iva & b) above.

Negation in Yorùbá Ikálè

24) a) Olú lè lọ = (SY: Olú lè lọ)

"Which one you do not want?"

N POT go

Negation in Ìkálè is expressed by a double negation: leèmáà as shown in (24b), (25b). The negative markers can also take the forms shown in (26) and (27) below.

```
"Olú can go."
b) Oléè leè máà lọ = (SY: Olú lè má lọ)
  N-NEG POT NEG go
   "Olú can decide not to go."
25) a) Adé éè wúlí = (SY: Adé kò wale)
  N NEG come-home
  "Adé did not come home "
b) Adéè leè máà wúlí = (SY: Adé lè má wá ilé)
  N POT NEG come-home
  "Adé can deicde not to come home."
26) a) àihùn = (SY: àisùn) b) àijeun = (SY: àijeun)
   c)àipa = (SY: àipa)
                           d) àirí = (SY: àirí)
27) a) Olú éè lọ hí ọjà = (SY: Olú kò lọ sí ọjà)
  N NEG go to market
  "Olú did not go to the market."
b) Éè se fifò Ìyábò fòfò múện = (SY: Kì í se síso ni Ìyábò sọ òrò mìíràn)
  NEG do act-talk N talk other
  "Ìyábò did not just do all the talking."
c) Kí i yi wéè fé o? = (SY: Èwo le ò fé o?)
  WH do 2p one-NEG want
```

We see in (24 & 25) above that the first element of negation—leè [POT]—also occur for the negative perfective in both (a & b). This probably accounts for aspectual contrasts in the dialect. Both the Standard Yorùbá and the Ìjebu dialect have the same negativising prefix $a\hat{i}$. We agree with Awobuluyi (2005) that $a\hat{i}$ is not a single morpheme, $a\hat{i}$ is a nominalising prefix

while i serves as the negator.

Negation in Yorùbá Ìlàje

28) a) Méè lọ = (SY: N ò lọ)

In Ìlàje, the morpheme of negation for sentence and NPs is $\dot{e}\dot{e}$ as shown in (28) below. It usually appears as a NEG feature at the end of the sentence, just before the object. It usually maintains its form if preceded by pronouns but has variations in forms depending on the assimilated stranded vowels.

1s-NEG go "I did not go." b) Áà lọ = (SY: A kò lọ) 1p-NEG go "We did not go." c) Án-àn lọ = (SY: Wọn kò lọ) 3p-NEG go "They did not go." d) Méè jerun = (SY: N ò jeun) 1s-NEG eat-food "I did not eat food." e) Wéè ra ehì = (O kò ra elédè) 2s-NEG buy pork "You did not buy the pork." f) Qmà ghán éè hónkùn = (Qmọ rẹ kò sunkún) child 2s NEG weeping "Your child did not weep." g) Áà léè rí ìdí irùnkúnrun = (SY: A kò lè rí ìdí pàtàkì) 1p-NEG POT see reason important "We can not deduce any important reason."

h) Akin hii éè rí bárè = (SY: Akin sọ pé kò rí béè)

i) Ògúnbộ óộ gbộờdộ jerun = (SY: Ògúnbộ kò gbọdộ jeun)

Negation in Yorùbá Mòfòlí

"Ògúnbò must not eat the food."

N say-that NEG like that

N NEG OBL eat-food

6

"Akin said that it is not so."

Negation is contextualised in Mộfòlí dialect of Yorùbá; it is marked by different elements within the word and within the sentence. Traditionally (29) indicates the various NEG morphemes in the dialect and they are illustrated in sentences (30-35) below.

29) kè, kàn, kà, kò, kó mé [NEG Morphemes]. 30) a) Tsànyà kè tsùn = (SY: Sànyà kò sùn) N NEG Sleep "Tsànya did not sleep." b) Tsànyà kè ti tsùn = (SY: Sànyà kò sùn) N NEG PERF Sleep "Tsànya has not slept." c) Qmo kéké li mi, n kè líyàwó = (Qmo kékeré ni mí, n kò ní ìyàwó) child little is me, I NEG have-wife "I am but a little child, I am not married." 31) a) An kàn gba tìyá gbộ = (Wọn kò gba ti ìyá gbộ) 3p NEG accept of-mother believe "They did not even accept their mothers' advice." b) An kàn gba babà gbó 3p NEG accept father believe "They did not even accept their fathers' advice."

"I cannot do it " b) N kà gbộ kànkàn àfi Mộfộlí = (SY: N kò gbộ ìkankan àfi Mộfộlí) I NEG hear anything except N "I cannot speak any other (language) except Mộfộlí." c) Kà a run = (Kò lè run) NEG it destroy "It cannot be destroyed." 33) a) I kỳ gbédò ná o = (SY: O kò gbodò nà án o) 2s NEG OBL beat pro "You must not beat him." b) An kỳ fàşe ìyá babà lọ lílé ọkọ = (SY: Wọn kò gba àşe ìyá àti bàbá lọ sí 3p NEG support mother father go house husband "They are now getting married without their parents' consents." c) N kộ gbộdè miện kú u = (SY: N kò gbộ èdè mì ràn kún un) 1s NEG hear-language other with it "I do not understand any other language." 34) a) Mé febi pá o = (SY:Má fie bi pa á o) NEG with-hunger kill him "Don't starve with to death." b) Babà kộ mé gbộrộ í = (SY: Baba kò gbọdộ má gbộ ộrộ yìí) father NEG NEG hear-word this "The father should not hear this issue." 35) a) Bó tsìpệ kẹệ, a lè kè gbà = (SY: Bí ó bá bệ wá, a kò níí gbà) If-he beg PREV, we POT NEG agree "Even if he begs us, we will not agree."

32) a) N kà leè tsé o = (N kò lè se é o)

I NEG POT do it

As seen from the sentences above, Mòfòlí negation is both syntactic and lexical. We have three categories of the NEG elements:

- 1) Indicative NEG elements = $k\dot{e}/k\dot{a}n/k\dot{a}$ (used in indicative mood (NP & S)).
- 2) Imperative NEG elements = $m\acute{e}$ (used in imperative constructions).
- 3) Focus Marker NEG Elements = $k\phi$ (used to negate the focus marker).

Negation in Yorùbá Ondó

In Ondó, negation is a morpheme with éè depending on the form of the vowel preceding the NP or a copy of the final vowel of the morpheme at the end of the utterance (see 36c). The different realisations of the morpheme of negation in Yorùbá Ondó are shown in (36a-f).

```
36) a) Éè see soko ę? = (SY: Ta ni ì í şoko ę?)
NEG who is-husband 2s
"Who is not your husband?"
b) Éè dó jí mi nówuò = (SY: Ma jí mi ní òwúrò)
NEG is wake me in-morning.
"Do not wake me up in the morning."
c) Okò nẹ ệè ti sá ju = (SY: Okò náà kò sáré púpò)
motor the NEG PERF run much
"The motor is not over speeding."
d) Èlú wee éè tó? = (SY: Èló ni o ò fệ tà á?)
how 2s-much NEG sell
"How much are you not selling it?"
e) Wéè dà ti lọ in? = (SY: O ò tí ì lọ ni?)
2s-NEG yet PERF go now
```

"Have you not gone yet?"

```
f) Aa mí éè yá = (SY: Ara mi kò yá)
body my NEG well
"I am not well"
```

Negation in Yorùbá Ònkò

Nearly all the negative markers in the Standard Yorùbá— $k\dot{o}/\dot{o}$, $k\dot{i}$, $k\dot{\phi}$, $m\dot{a}/m\dot{a}\dot{a}/m\dot{\phi}$ —are also found in Ònkò dialect. The dialect uses $k\dot{o}$ [NEG] and its variants like \dot{o} , \dot{i} and $k\dot{i}$ [NEG] as indicated in (37) below. In simple negative declaratives, the NEG morphemes are put in interverbal and and/or preverbal positions. One phonological feature prominent with Ònkò is the nasal vowel $/\hat{\epsilon}/$ but it does not appear as Ònkò structural negation.

```
37) a) Wọn ở tse nhkẹn kẹn o = (SY: Wọn kỏ ṣe nhkan kan o)
3p NEG do nothing
"They did not do anything."
b) A ì í dìgbòlètsù = (SY: A kì í dìgbò lu èṣù)
1p NEG make-assault-on-devil
"Do not try to assault the devil."
c) Qdón odón yi ì dùn = (SY: Qdún odún yìí kò dùn)
celebration year this NEG sweet
"This year's celebration is not low-keyed."
d) Itsé néè ở rọrờn pén = (SY: Iṣé náà kò rọrùn rárá)
work the NEG easy at all
"The job is not an easy one."
```

Negation in Yorùbá Owé

In Owé, negation is marked by $gh\dot{a}\dot{a}$ and $m\dot{\phi}$ morphemes as shown in (38). While $m\dot{\phi}$ [NEG] can be taken as a variant of $m\dot{a}/m\dot{a}\dot{a}$ [NEG] of the Standard Yorùbá, $gh\dot{a}\dot{a}$ [NEG] seems not to easily commute the basic $k\dot{o}$ [NEG] because of the accompanied voiced velar fricative /gh/ segment. However, Awobuluyi (1992: 20) has suggested the occurrence of /gh/ in NEG morphemes like $gh\dot{a}\dot{a}$, as "an earlier common stage of the Yorùbá language". We also notice that this $gh\dot{a}\dot{a}$ NEG formative in Owé cannot be said to occur as a tone with a copy of the final vowel of the morpheme at the end of NP; so we cannot have negative structures like (39).

```
38) a) Ilé gháà wó re ibéệ = (SY: Ilé kò wó sí ibệ)
House NEG fall PREP there
"The house did not fall there."
b) Bàbá gháà fé ọmọ ìn hunkún = (SY: Baba kò fé ọmọ tí ó ń sunkún)
father NEG like child that weep
"The father does not like a weeping child."
c) Bộlá ghe hi un mộ rè = (SY: Bộlá sọ pé kí o má lọ)
N tell that 2s NEG go
"Bộlá said that you should not go."
d) Hi ghộn mộ ghàá ọjà o = (SY: Kí wộn má wá ọjà)
```

Negation in Yorùbá Òyó-Ìbàdàn

"That they should not come to the market."

that 3p NEG come market

The \grave{O} y $\acute{\phi}$ - \grave{I} bàdàn negative markers resemble the same markers in Standard Yorùbá which we also regarded as a dialect in this paper. In \grave{O} y $\acute{\phi}$ - \grave{I} bàdàn, $k\grave{o}$ and $k\grave{i}$ i are the sentence negators as in (39a), $k\acute{\phi}$ is the negator of the NP as in (39b), $m\acute{a}$, $m\acute{\phi}$ are the imperative negators as in (39c), while $m\acute{a}$ (as shown in 39d) also negates part of the predicate phrase that follows it in a sentence.

```
1p NEG chorus-song
   "We did not chorus the song."
aii) A kì í jeran sínkìn = (A kì í jeran sínkìn)
   1p NEG eat-meat chicken
   "We don't eat chicken meat."
b) Àwa kộ ni Qlộrun yín tó ga = (SY: Àwa kộ ni Qlộrun yín tó ga)
   Pro NEG FOC God 2p REL-he tall
   "We are not your God who is tall."
ci) Má gộ \phi = (SY: Má gộ \phi)
   NEG fool it
   "Don't act foolishly."
cii) Mộ gộ \phi = (SY: M\phi g \dot{\phi})
   NEG fool it
   "Don't act foolishly."
 d) Wộn lè má gbìpệ = (Wộn lè má gbìpệ)
   3p can NEG accept-plead
   "They might not accept the plea."
```

Negation in Yorùbá Tsáàbè

39) ai) A kò gberin = (SY: A kò gberin)

Majority of the speakers of the tsáabè dialect of Yorùbá are found outside Nigeria, mostly in the Plateau State of the Republic of Bénin. The dialect is classified among the South-west Yorùbá dialect subgroup. Negation is a morpheme with the forms $k\dot{\rho}$, $m\dot{\rho}$ and $k\dot{\imath}$ as indicated in (40) below.

```
40) a) N kộ tsáé jękà = (SY: N kò sáé ję okà)
1s NEG rush eat-food
"I did not rush eating the food."
b) Yán yún-un mộ = (SY: (Má) máa lọ mộ)
HAB lọ NEG
"You should not be going there."
c) Olú kì wệ = (SY: Olú kì í wệ)
N NEG bath
"Olú does not always bath."
```

Negation in Yorùbá Ìyàgbà

41) a) Éè yún wẹ = (SY: N ò lọ sí ibè)

"The thieves did not steal his luggage."

In Ìyàgbà, negation is a morpheme with the form $\acute{e}\acute{e}$, $k\grave{e}$ and $m\acute{\phi}$. This is shown in (41a-c for $\acute{e}\acute{e}$ [NEG], 41d-f for $k\grave{e}$ [NEG], and 41g-I for $m\acute{\phi}$ [NEG]) below. Negative declarative sentences may be derived from the positive forms through the use of the negator $\acute{e}\acute{e}$. The low tone on this formative usually indicates negation especially when the high counterpart is changed to low, it will be in the negative form.

```
Pron-NEG go there
"I did not go there."
b) Éè ye Òjó nro gbé lálé = (SY: Òjó lè má wá ní alé)
NEG POT N can come PREP-night
'Òjó may not come tonight.'
c) Oúnje nkà éè jé je ún mi = (SY Oúnje yen kò seé je fún mi)
food that NEG allow eat for me
"I cannot eat that food."
d) Ón kè wí o ghá ibeè = (SY: Won kò ní kí o wá sí ibè)
3p NEG say 2s come there
"They did not ask you to come there."
e) Ìghọn olóṣà kè gbe arù rè rè = (SY: Àwọn olóṣà kò jí ẹrù rè lọ)
3p thieves NEG carry luggage his go
```

- f) Kè bà m àrù gan = (SY: Kò bà mí lérù gan-an)
 - NEG hit me fear much
 - "I am not seriously frightened."
- g) Ó bá mộ gháà, a kẻ ín ri = (SY: Bí kỏ bá mộ wá, a kỏ níí rí i) 3s if NEG us, we NEG POT see
 - "If he did not recognise us, we wouldn't have seen him."
- h) Méè yún wẹ mộ = (SY: N ò lọ sí ibè mộ)
 - Pron-NEG go there NEG
 - "I did not go there anymore."
- i) Éè wù m je mộ = (SY: Kò wù mí láti je mộ)
 - NEG like me eat NEG
 - "I don't feel like eating it again."

Conclusion

From the various morpho-syntactic distributions of negation in sixteen Yorùbá dialects indicated above, it is discovered that the morphemes of negation in the dialects occur at the level of preverbal position. Negation does not occur post-verbally in these dialects. We also notice that negation and tense/aspect are, although separate syntactic units, concatenated in these dialects. In other words, there is a feature [+NEG] which functions as a syntactic Head and projects into a Negative Phrase (NegP). So, in as much as morphemes of negation in Yorùbá dialects commute with the aspecto-modal marker of negative polarity, they can be placed in the position of the functional category Asp. This is premised that Yorùbá does not have grammaticalised time reference but could use temporal adverbials to lexicalise time reference to the moment of speaking. This claim is in consonance with Comrie's (1976: p. 87) assertion that "all languages can lexicalise time reference i.e. by the use of temporal adverbials that locate situations in time, such as English tomorrow, yesterday, at seven o'clock, etc." The various Yorùbá dialects discussed in this paper have shown that the verbo-aspectual negative polarity subsumes very much as a strong feature; negation, therefore, can locate in the functional head Asp because it is displayed preverbally in the polarity of the verb. We agree with Doipohyne (1976: p. 15) that "when a language has a long history of having been written, it is often easy to tell, from the spelling of words alone, some of the changes that have taken place in the language." We observe that the differences between the morphemes of negation in these sixteen Yorùbá dialects are of linguistic change.

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