Abstract: Question formation and focusing are two transformational processes attested in Standard Yorùbá both of which have been extensively discussed in previous studies. However, very little is known about these concepts in Owo (Ọwọ) a south-East Yoruba (Yorùbá) dialect. This study examines the concept of questions and focusing in Ọwọ dialect with a comparison of the processes in Standard Yorùbá. The study revealed some differences as well as similarities in the two processes in Ọwọ and standard Yorùbá. Just like in Standard Yorùbá, question markers in Ọwọ normally occur in sentence initial and final positions. However, the question marker dẹ constantly appears sentence medially before and before verbs in certain constructions. Furthermore, while the focus marker in Yorùbá normally occurs immediately after the focused item with a stable form, the focus marker in Ọwọ usually occurs at the sentence final position as a reduplicated form of the last syllable of the final item. Also, a pronoun which indicates number and agreement usually occurs immediately after the focused item in Ọwọ. Finally, just like in Yorùbá, there is a syntactic relationship between question and focusing in Ọwọ dialect.

Keywords: questions, focusing, Ọwọ, Yorùbá, transformation

0. Introduction

An uncountable number of scholarly researches have been carried out on Yorùbá language some of which revealed some controversial issues about the structure of the language. As a way of addressing these controversies, Awóbùlúyì (1992) made a clarion call to Yorùbá scholars to start studying the various and structurally diverse dialects of the language in order to find out new things the dialects may reveal about the standard form. This call by Awóbùlúyì has triggered a number of studies which examined different linguistic phenomena in many of the dialects. Some of these studies have helped to resolve
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some knotty issues in the standard form. Examples are Awobulúyi (2001; 2006), Adéṣuyan (2006), Olúmúywá (2009) and Oshodi (2013) which examined the form and function of the controversial high tone syllable (HTS) in Òwò, Yàgbà, Ëkiti, Ìnì and Òwò dialects respectively. Evidence from these dialects confirms that the HTS which was labelled a pronoun by some scholars actually functions as a tense and aspectual marker which indicates past/present action in Yorùbá.

This present study is also a response to this call. It examines two transformational processes (question formation and focus construction) in Òwò a South-East Yorùbá dialect following Awobulúyi’s (1998) classification. The study aims to examine and compare the structure of these two transformational processes in Òwò dialect with their structure in standard Yorùbá. The aim is to identify the similarities and differences which would ultimately provide evidence in terms of the linguistic and structural relationship which exist between Òwò dialect and standard Yorùbá. The result is expected to provide additional information about the structure of question formation and focus construction as transformational processes in Òwò and Yorùbá.

1. The Theory of Transformational Generative Grammar (TGG)

Since this study focuses on transformational processes, it is imperative to discuss the grammatical theory which evaluates the processes of transformations in language. This will provide an insightful background to the transformational processes to be examined in this study.

Transformational generative grammar (TGG), Chomsky (1957) is a theory of language which describes a language with the help of transformational rules. It is basically a theory involving logical reasoning to understand the processing of grammatical knowledge in the human brain. It attempts to analyze language by examining the relationship among the various constituents of a sentence and among the possible sentence structures of a language. The rules employed to express this relationships are called transformations. TGG goes ahead of structural grammar which focuses more on sentence structures used in communication by analyzing the words with reference to its underlying thoughts.

Awobuluyi (1988) classified Yorùbá dialects into five different groups: South-East Yorùbá (SEY: Ògbá, Ìjé, Ìjá, Ìká(i), Ìnì, Òwó, Òbà-Ikà(r) (Ào)(Táiwò, 2005)), Central Yorùbá (CY: Ëfè, Ìjè, Ëkiti, Ìmù), North-West Yorùbá (NWY: Òkò, Àwó, Ògbó, (now Yewa), Òyó, Òṣùn, Ìbò, Ìgbóminà), South-West Yorùbá (SWY: Òṣìbẹ́-Kétù(Ànàgò) Ìfè(Togo)) and North-East Yorùbá (NEY: Ìyágbá, Ìjúmí, Òwó, Òwó). These dialects were classified based on phonological, morphological and syntactic similarities which they share and are peculiar to them.
Transformational grammar assigns a “deep structure” and a “surface structure” to show the relationship between such sentences. The deep structure consists of a series of phrase-structure rewrite rules, i.e., a series of possible universal rules that generates the underlying phrase-structure of a sentence, and a series of rules called transformations that act upon the phrase-structure to form more complex sentences. These transformations eventually produce a surface structure that, after words and pronunciations are added, is similar to an actual sentence of a language. The assumption is that all languages share the same deep structure, but they differ from each other at the surface structure level because of the application of different rules for transformations, pronunciation, and word insertion. For example, a basic sentence can be transformed to an interrogative sentence while an affirmative sentence can be transformed into a negative sentence. This will be done through processes of transformations by applying some rules which may involve the movement of some lexical items and the addition of some vital ones. These rules will transform the basic sentence in order to generate new ones (sentences). This informed the name of this theory, Transformational Generative Grammar. It transforms a basic sentence in order to generate new grammar (i.e. new grammatical sentences). Encyclopedia of Linguistics (2005) summed up TGG as follows: “its (TGG) principal objective is the formulation of a finite set of basic and transformational rules that explain how the native speaker of a language can generate and comprehend all its possible grammatical sentences, it focuses mostly on syntax and not on phonology or morphology as structuralism does”.

TGG makes use of tree diagrams to represent and distinguish sentences by their syntactic characteristics. Thus we have noun phrases (NP), verb phrases (VP), prepositional phrases (PP) etc. For example, while the rule guiding the basic sentence in Yoruba says it should contain a Noun Phrase (NP) and a Verb Phrase (VP) that of Òwò dialect normally contains a Noun Phrase (NP), an INF (Inflection) and a Verb Phrase (VP). Though a lot of modifications have been made to this theory which has given birth to other theories e.g. Government and Binding (GB) and The Minimalist Program (MP), the relevance of transformations in the generation and comprehension of sentences in any native language has remained useful in these modified theories.

2. Question Formation Processes in Òwò

Questions are transformational processes which involve seeking or requesting for information about the subject or the action performed by or related to the subject in a basic sentence. In English for example, there are different types of questions like Polar question,
Interrogative question, Yes/No question etc. Most questions in English are usually introduced by words like “what, where, when, why” etc. known as Wh-words, they usually appear at the initial position of such sentence. However, the processes of question formation in Yorùbá and its dialects differ considerably from those of English. In Òwò for example, the question marker can occur in word initial, word medial and word final positions. Also, the question marker may have a regular form while in some instances it may not. In such irregular instances it is the last syllable of the noun being questioned that determines the form of the question marker.

There are eight different patterns of question formation in Òwò. Some of these patterns make use of distinct and regular question markers while others do not have any regular form but their form is determined by the last syllable of the noun being questioned. Each of these markers performs different syntactic function. For example, the item (d)è is used to question the subject NP in affirmative sentences. Consider the examples in 1a-1c and 2a-2c below:

(1) a. Ò sùn → [NPØ] Ò sùn
   HTS sleep
   ‘He/she slept’
   b. Ò dè sùn? → [NPØ] Ò dè sùn?
   HTS QM sleep
   ‘Did he/she sleep?’
   c. È  sùn? → [NPØ] È  sùn?
   HTS QM sleep
   ‘Did he/she sleep?’
(2) a. i-Titi ó sùn
   Titi HTS sleep
   ‘Titi slept’
   b. i-Titi ó dè sùn?

The issue of what constitutes the actual form and function of the high tone syllable (HTS) is a very controversial issue among Yorùbá scholars who have assigned different form and function for it. According to Awóbùlúyì (1978, 1992, and 2001), the HTS is a preverbal element (a tense and aspectual marker) which indicates past/present actions in Yorùbá and its dialects. He further claims that in constructions like (1a and b), the ó which is always the first overt element is the HTS just like it is in (2a and b) and not the 3psg pronoun. Awóbùlúyì (2001) claimed that the 3psg pronoun is always covert in such constructions (i.e. 1a and b) hence, the null Ø sign in the NP position of the form indicated with the arrow. This claim appears to be true if examples (2a, b and c) are considered. The ó in (1a and b) appears to perform the same function as the one in (2a and b) where it does not function as a pronoun.

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In examples 1b, 1c, 2b and 2c, the subject NPs in 1a and 2a were questioned respectively. In ex.1, the subject NP which is covert in this position is the 3psg pronoun. In 1b and 2b, the distinct question marker is \( d \), however, in 1c and 2c the question marker changes to \( \dot{e} \). There is a phonological (i.e. transformational) explanation for this. The underlying form of the question marker is \( d \). However, in most instances as shown in 1c and 2c, the consonant of the question marker is deleted, after which it assimilates the HTS (\( \dot{o} \)) but the HTS still retains its original high tone. This phonological process is shown below in ex.3:

(3) Base form | Deletion | Assimilation/surface form
---|---|---
a. \( \dot{o} \) \( d \) sun? | \( \dot{o} \) \( \dot{e} \) sun? | \( \dot{e} \) \( \dot{e} \) sun?
HTS QM sleep | HTS QM sleep | HTS QM sleep
‘Did he/she sleep?’
b. i-Titi \( d \) sun? | i-Titi \( \dot{e} \) sun? | i-Titi \( \dot{e} \) sun?
Titi HTS QM sleep | Titi HTS QM sleep | Titi HTS QM sleep
‘Did Titi sleep?’

The occurrence of \( \dot{o} \) HTS in 2b and 3b also supports the fact that the \( \dot{o} \) in 1a and 1b cannot be the 3psg pronoun but a tense and aspectual marker. Its function in 1a and 1b is exactly the same in 2a and 2b. Also, the question marker \( d \) occurs in sentence medial position. This is contrary to what operates in Yorùbá where question markers occur only in word initial and final positions.

However, whenever the question marker \( d \) is used together with the verb ghún ‘be’, the question always depict an action in the present. Consider the examples below:

(4) a. Òjó \( d \) ghún uli? | Òjó \( d \) ghúnli?
Òjó QM be house
‘Is Òjó at home?’
b. Igin \( d \) ghún oko? | Igin \( d \) ghúnko?
tree QM be farm
‘Are there trees in the farm?’

The item \( \dot{e} \) just like \( d \) is used to seek information. However, it is used in two ways. One, it is used to seek request concerning intention. This is usually introduced with the
item *dí* (a tense and aspectual marker) which signifies future intention. Two, it is also used when the person asking the question wants to ascertain the veracity of the issue at stake from the person being questioned tactically or rudely in form of a statement. Consider the examples below:

(5) a. Sè dí mi jè ç?
QM TNS-ASP I eat it
‘Should I eat it?’

b. Sè dí Títí sùn?
QM TNS-ASP Títí sleep
‘Should Títí sleep?’

c. Sè dí ọghọn jè ç → Sè dòghọn jè ç
QM TNS-ASP they eat it
‘Should they eat it?’

d. Sè è è si?
QM TNS-ASP NEG be
‘Is anything the matter/Is everything okay?’

e. Sè èghén èn sinwin? → Sèèghén èn sinwin?
QM you(pl) NEG mad
‘I hope you(pl) are not mad?’

f. Sè è è́ sì émi Ójó ó ran sì? → Sè é sìmi Ójó ó ran sì?
QM HTS NEG be me Ójó HTS send to
‘I hope I’m not the one Ójó sent you to?’

g. Sè è è́ sì omi mi Títí ó mọ sà? → Sè è sòmi mi Títí ó mọ sà?
QM HTS NEG be water my Títí HTS drink emph.
‘I hope it wasn’t my water that Titi drank’

h. Sè ó mà ughun yù ụn ụn ụch sà? → Sóó mághun yù ụn ụch sà?
QM HTS know thing that 3psg do emph.
‘Does he/she really know what he/she is doing?’

In 5a-5c, the questions were asked in a manner requesting if some intentions could be granted. However, in 5d-5h, the questions were presented in form of statements. While examples (c, f and g) were questions asked tactically with no sign of rudeness, examples (e and h) were questions asked with elements of rudeness.

The items *sí* and *kí* are question markers used to inquire about the status or state of nouns in Òwọ. *Sí* is used for human beings while *kí* is used for animal and other non-living
things:

(6) a. Sí iyí? → sììyí?
   QM this
   ‘Who is this?’

b. Sí úwó → súùwó?
   QM you(sg)
   ‘Who are you?’

c. Sí òghon ri? → sóóghòn ri?
   QM they see
   ‘Who did they see?’

d. Kí iyí? → kiìyi?
   QM this
   ‘What is this?’

e. Sí Títí ó ri?
   QM Títí HTS see
   ‘Who did Títí see?’

f. Kí òghòn ri? → Kòghon ri?
   QM they see
   ‘What did they see?’/ ‘What’s the problem with them?’

In Ò̩̩̀wò, Kè́ is a question marker used to seek information about people, place or thing.
Consider the examples below:

(7) a. Kè́ ri i?
   QM see 3psg
   ‘Where is he/she/it?’

b. Kè́ ibè̩̩̀? → Kè̩̩̀èbè̩̩̀?
   QM there
   ‘Where is the place?’

Another process involves questioning to find out the whereabouts of a person or thing. There is no distinct question marker for this. It is the form of the last vowel or syllable of the noun phrase being questioned that marks it off as a question. Below are examples:

(8) a. i-Ké́mi ì?
   Ké́mi QM
   ‘Where is Ké́mi?’

b. i-Kúkú̀dáku nén ën?
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sweet-potato the QM
‘Where is the sweet potato?’
c. Aṣọ wa 也就
dress the QM
‘Where is our dress?’
d. Ọma ghọn 也就
child they QM
‘Where is their child?’
e. Òjó 也就
Òjó QM
‘Where is Òjó?’
f. Adé 也就
Adé QM
‘Where is Adé?’

The item de is used when trying to establish the authenticity or the status of the noun being questioned. It usually expresses an action that took place in the past. Consider examples 9a-9d:

(9) a. Òjó de?
Òjó QM
‘Was it Òjó?’
b. i-Titi de?
Titi QM
‘Was it Titi?’
c. Ajá ेèren de?
dog that QM
‘Was it that dog?’
d. Aṣọ funfun de?
dress white QM
‘Was it a white dress?’

The lexical item déyi is used to question a noun which is physically present at the time of questioning. Consider the examples 10a-10d below:

(10) a. i-Titi déyi?
Titi QM
‘Is this Titi?’
Boluwaji Oshodi

b. Aja dèyi?
dog QM
‘Is this a dog?’
c. Aṣọ funfun dèyi?
dress white QM
‘Is this a white dress?’
d. Oún dèyi
3psg QM
‘Is this he/she?’

3. Focus Construction in Òwò

According to Rooth (1996), focus is a grammatical means of marking the organization of information in discourse. It divides sentences into a focus and an open proposition corresponding to background information. Focus selects a value for the variable in the open proposition from a set of contextually relevant alternative propositions. Stockwell (1977) described focus construction as a way of introducing special marking into the surface structure of the elements that is being focused. He therefore equates focus with prominence. Prominence in focusing is phonologically determined by intonation. In Yorùbá for example, when an item is focused it is usually moved to the initial part of the sentence and the focus marker *ni* is inserted immediately after it. Only nouns and verbs can be focused in both Yorùbá and Òwò. Examples of focus constructions in standard Yorùbá are given below in 9a-9d:

(11) a. Àiná jè ěran
Àiná eat meat
‘Àiná ate meat’
b. Àina ni ó jè ěran
Àiná FOC HTS eat meat
‘It was Àina who ate meat’
c. Éran ni Àiná jè
meat FOC Àiná eat
‘It was meat that Àiná ate’
d. Jije³ ni Àiná jè ěran

³ In both Yorùbá and Òwò, the verb is usually nominalized through partial reduplication before it is focused.
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eating FOC Àíná eat meat

‘It was eating that Àíná ate the meat’

In examples 11a-11d, the subject Àíná, the verb je and object ëran were focused respectively. However, unlike standard Yorùbá where the focus marker ni is inserted immediately after the focused item, the focus marker in Òwò usually occurs at the end of the sentence and it always takes the form of the last vowel or syllable of the final word in the sentence. Also, a pronoun which indicates number and agreement usually occurs immediately after the focused item. This pronoun indicates the emphasis on the focused item. It is the combination of this pronoun with the focus marker that succinctly indicates focusing in Òwò. Consider the examples in ex.12-15 where 12a, 13a, 14a and 15a are the basic sentences while 12b-12d, 13b-13d, 14b-14d and 15b-15d are focus constructions involving the subject NP, the verb and NP object respectively. In all the examples (i.e. 12-15), the focused items are italicized while the pronoun which shows agreement and the focus marker are in bold form.

(12) a. Àìná ó je ëran → Àìná ó jẹran
Àíná HTS eat meat

‘Àíná ate meat’

b. Àìná òun ó jẹran án
Àíná she HTS eat-meat FOC

‘It was Àíná who ate meat’

c. Jiye òun Àíná ó jẹran án
eating it Àíná HTS eat-meat FOC

‘It was eating that Àíná ate the meat’

d. Ëran òun Àíná ó jẹ ë
meat it Àíná HTS eat FOC

‘It was meat that Àíná ate’

(13) a. Òjó ó pa eku → Òjo ó peku
Òjó HTS kill mouse

‘Ojo killed a mouse’

b. Òjó òun ó peku ú
Òjó he HTS kill-mouse FOC

‘It was Òjó who killed a mouse’

c. Pípa òun Òjó ó peku ú
killing it Òjó HTS cook-fish FOC

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The occurrence of pronoun as an indicator of emphasis as well as marker of number and agreement in focus construction has not been previously reported in any Yorùbá dialect. Thus, its occurrence in Ò̩̩̀wò̩̩̀ is a new discovery in Yorùbá dialectology. Based on this, it becomes imperative to give a detailed background of pronouns in Ò̩̩̀wò̩̩̀ which will provide an insight into their pattern as well as their role in focus construction in the dialect. One important thing is that the type of pronouns which feature in focus constructions in Ò̩̩̀wò̩̩̀ are those referred to as long pronouns (Awó bù lú yì, 1978). Interestingly, they are the only
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type of pronouns that can be focused in the dialect. Below are the forms of pronoun both short and long in Òwò:

Table 1: Short Pronouns in Òwò

| Type of Pronouns | Subject Position | Object Position |
|------------------|------------------|-----------------|
| first person singular | mo/mi | ‘I’ | mi | ‘me’ |
| second person singular | wo | ‘you (sg)’ | e | ‘you (sg)’ |
| third person singular | (ó) | ‘he/she/it’ | (v) | ‘him/her/it’ |
| First person plural | àwa | ‘we’ | wa | ‘us’ |
| second person plural | èghèn | ‘you (pl)’ | ghèn | ‘you (pl)’ |
| third person plural | èghòn | ‘they’ | ghòn | ‘them’ |

Table 2: Long Pronouns in Òwò

| Type of Pronouns | Subject Position | Object Position |
|------------------|------------------|-----------------|
| first person singular | èmi | ‘I’ |
| second person singular | èwo | ‘you (sg)’ |
| third person singular | òan | ‘he/she/it’ |
| first person plural | àwa | ‘we’ |
| second person plural | èghèn | ‘you (pl)’ |
| third person plural | èghòn | ‘they’ |

The occurrence of pronouns in focus construction in Òwò is illustrated with examples below. The subject and object pronouns are underlined while the long pronouns which are the only type of pronouns that can occur in focus construction are italicized.

(16) a. i. Mò ó yùbè | ii. Mi ghùn okò | iii. Tití ó rì mi
I HTS go-there | I be farm | Tití HTS see me
‘I went there’ | ‘I’m on the farm’ | ‘Tití saw me’
b. i. Èmi ó yùbè è | ii. Èmi e ghùn okò ó | iii. Èmi i-Tití ó rì i
I HTS go-there FOC | I be farm FOC | I Tití HTS see FOC
‘It was I who went there’ | ‘It is I who is on the farm’ | ‘It was I that Tití saw’

(17) a. i. Wò ó yùbè | ii. Tití ó rì è → Tití ó rè
you(sg) HTS go-there | Tití HTS see you(sg)
‘You(sg) went there’ | ‘Tití saw you(sg)’
b. i. òwò ó yùbè è | ii. òwò i-Tití ó rì i
you(sg) HTS go-there FOC | you(sg) Tití HTS see FOC
‘It was you who went there’ | ‘It was you that Tití saw’

(18) a. i. ò rì i | ii. Tití ó rì i
3psg see it | Tití HTS see it
‘He/she saw it’ | ‘Tití did it’

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From the examples given in ex.16-21, we noticed that only the long pronouns occurred in focused positions. In all instances, such pronoun explicates the emphasis on the focused element which is the goal of focus construction. When a pronoun either subject or object is focused, it is the long pronoun that appears in the focus position. For example, when the NP subjects \( \text{mo/mi} \) and the NP object \( \text{mi} \) in 16a (i-iii) were focused in 16b (i-iii), they changed to \( \text{òun} \), the first person singular long pronoun. Also, we noticed that the first, second and third person plural pronouns in Òwò share the same form with their long pronoun counterparts, the major difference is that only the long pronouns can be focused as earlier stated.

Another important fact has to do with the function of the pronoun which occurs immediately after the focused element. The pronoun performs two related functions in focus construction. It indicates number and agreement. A look at its occurrence revealed that \( \text{òun} \) (the third person singular long pronoun) always occurs after focused singular noun
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and nominalized verb which is always singular in nature while ̀ghọ́n and àwa which are plural forms of long pronouns appear after focused plural nouns. The choice however depends on the two nouns involved.

4. The Relationship between Question and Focusing in ̀ Owò

Another important fact concerning the two transformational processes i.e. question formation and focusing in ̀ Owò dialect is that a syntactic relationship exists between them. For example, in the process of questioning the NP subject or object or an action relating to either of them in a basic sentence, the answer always occur as focused construction where the question marker sì (human) or kí (non-human) occurs in focus position. Consider the examples below:

(22) a. Ọjọ́ ó je èkö

Ọjọ́ HTS eat pap

‘Ọjọ́ ate pap’

b. Sì ó je èkö ó? → Sóó jèkö ó?

QM HTS sleep pap FOC

‘Who ate pap?’

c. Ọjọ́ óun ó jèkö ó

Ọjọ́ he HTS eat-pap FOC

‘It was Ọjọ́ who ate pap’

d. Kí Ọjọ́ ó je è?

QM Ọjọ́ HTS eat FOC

‘What did Ọjọ́ eat?’

e. Èko óun Ọjọ́ ó je è

pap it Ọjọ́ HTS eat FOC

‘It was pap that Ọjọ́ ate’

f. Kí Ọjọ́ ó ti se èkö ó? → Kọọjọ́ ó ti sèkö ó?

QM Ọjọ́ HTS PERF do pap FOC

‘What did Ọjọ́ do with the pap?’

g. Jíje óun Ọjọ́ ó je èkö ó → Jíje óun Ọjọ́ o jèkö ó
eating it Ọjọ́ HTS eat pap FOC

‘It was eating that Ọjọ́ ate the pap’

In examples 22a-22g, the basic sentence is 22a. In 22b, the NP subject Ọjọ́ was questioned while in 22d the NP object èkö was questioned. And in 22f, the action performed by the

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subject NP Òjó on the object NP èkọ which was expressed by the verb je was questioned. In 22d and 22f, both questions appeared as focus constructions where the question markers ki was focused since the NPs questioned are both non-human i.e. èkọ ‘pap’ and je ‘eat’. In 22b the question also appeared as focus construction where the question marker si (human question marker) was focused because the NP questioned Òjó is a human noun.

It should be noted that it was the sentences (questions) in 22b, 22d and 22f that led to the generation (through transformation) of the sentences (focus constructions) in 22b, 22e and 22g. In other words, the sentences in 22c, 22e and 22g would never have been generated without the existence of those in 22b, 22d and 22f. The above explanation shows that the two types of sentences i.e. questions and focus construction have a syntactic relationship made possible through transformation.

5. Conclusion

In this study, two transformational processes; question formation and focus construction were examined in Òwò dialect. It was discovered that questions in Òwò dialect have different formative patterns. While some use distinct question markers others do not. Focus construction in the dialect involved movement where the focused element is obligatorily moved to the initial part of the sentence. Also, the claim by Stockwell (1977) that focus equals prominence and prominence in focusing is phonologically determined by intonation was found to be true in Òwò dialect. The focus marker in Òwò is phonologically determined by the last syllable of the last item in the focus construction which usually takes a high tone irrespective of the tone on such a syllable. Furthermore, focusing in Òwò dialect exhibits two features which had not been previously reported in any Yorùbá dialect. The first one is the use of pronoun to mark agreement and number. The second one already identified in Oshodi (forthcoming), is the occurrence of the epenthetic vowel [i] in front of all consonant initial nouns which occur in focus construction. It was also discovered that a syntactic relationship which buttresses and equally supports the vital role of transformations in sentence generation was shown to exist between question formation and focus construction in the dialect.

Another important fact revealed in this study concerns the TGG which is the theory adopted for this study. The theory vividly captures and explains the concept of sentence generation in Òwò dialect. From the various examples cited in this work, the concepts of deep and surface structures clearly manifested as important features not only in transformational processes but also in basic sentence formation in Òwò dialect. For
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example, the deep structure of a lot of constructions in Òwò dialect would be ungrammatical without the concept of transformation which affects them at the surface level. Examples of such sentences were indicated with an arrow in this study. The initial form is the one exhibited at the deep structure level while the form indicated with the arrow is the one attested at the surface level. Another discovery is that unlike in Yorùbá where structures attested at the deep structure level are most times correct and acceptable, the reverse is the case in Òwò dialect where such constructions are not permitted and are neither grammatical nor acceptable. The implication of this is that there is the need to carry out more extensive studies on the grammatical structure of established Yorùbá dialects. This is imperative because there are still speech forms spoken within the Yorùbá region whose status either as dialects of Yorùbá or distinct languages are yet to be established. For example, Taiwo (2005) concluded that Ao (a speech form spoken in Ìdóání, Òṣé local government area of Ondo state) which was not previously included in any Yorùbá sub-dialect group is a dialect of Yorùbá and included it in the South-East Yorùbá group. In spite of its structural similarities to Yorùbá and the numerous overwhelming features it shares with established Yorùbá dialects, Ao still exhibits some phonetic and syntactic features which have not been reported in any Yorùbá dialect. This did not come as a surprise. Awóbùlúyì (1992) already confirmed that established Yorùbá dialects are structurally diverse. It is our belief that a critical study of many of the established Yorùbá dialects will reveal more surprising and interesting structural diversity.

In conclusion, just like in previous studies which examined grammatical issues in Yorùbá dialects, the suggestion by Awóbùlúyì (1992) that a number of interesting facts would be discovered about standard Yorùbá from studies on its structurally diverse dialects

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1 Oshodi (2011a, 2011b) suggested that Arigidi, a speech form under the controversial sub-group which has been tagged different sub-language family names should be considered a dialect of Yorùbá. The group which include Erùsù, Oyìn, Igáši, Afá, Ógè, Ìdó, Òjé, Urò and Òjó was tagged Yoruboid Greenberg (1963), Northern Akókó Cluster Hoffman (1974), Yoruboid Bennet and Sterk (1977), Amgbé Capo (1989), Akokoid Ohiri-Aniche (2006), Arigidi Cluster Ethnologue (2009), North-Central Yorùbá (NCY) dialects Oshodi (2011b; 2011c) and North-West Akokoid Olúwádò (2014) are all spoken in Akókó North-west local government area of Ondo state south-west Nigeria where Yorùbá is the lingua franca. According to Oshodi, that Arigidi exhibits some features not reported in any Yorùbá dialect is not enough reason to conclude that it is not a Yorùbá dialect since it shares more structural and grammatical similarities than differences with Yoruba and its established dialects. Following the observation of Awóbùlúyì (1992) that Yorùbá dialects are structurally diverse and coupled with the claim of Taiwò (2005) on Ao as a Yorùbá dialect in spite of having features not previously reported in any Yorùbá dialect, there is the need to re-assess the claim of Oshodi (2011b and c) regarding the status of Arigidi as a Yorùbá dialect.

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was proved to be valuable in this study. This follows some interesting facts revealed in this study which have a lot of implications on dialectology and in particular the diverse nature of Yorùbá dialectology.

References
Adésuyan, A. 2006. Mọ́fúnú Ò̀gè ènì ògbọ́ òṣààjú èṣe: Èrè látì inú Èkà-Èdè Onòdò [J]. Láàńgbàsà: Jónà Èṣé Akadá ni Èdè Yorùbá, 12:1-9.
Awòbúlúyì, O. 1978. Essentials of Yoruba grammar [M]. Ìbádàn: Oxford University Press.
Awòbúlúyì, O. 1992. Aspects of contemporary Standard Yorùbá in dialectological perspective [A]. In: Akínwúnmí Ishólá (ed.), New Findings in Yorùbá Studies [C]. J. F. Òdùníøjó Memorial Lectures Organizing Committee.
Awòbúlúyì, O. 2001. Aropò-órúkọ kúkúrú ènì kẹta èyọ asólùwà [J]. Yorùbá: Journal of the Yorùbá Association of Nigeria, 2(1):1-8.
Awòbúlúyì, O. 2006. Òkíi se aròpó-órúkọ nínú èdè Yorùbá [J]. Yorùbá: A Journal of the Yorùbá Studies Association of Nigeria, 3(3): 1-14.
Bennet, P., & J. P. Sterk 1977. South Central Niger-Congo: A reclassification [J]. Studies in African Linguistics, 8: 241-273.
Capo, H. B. C. 1989. “Defoid” in Niger-Congo languages [A]. Bendor Samuel (ed.) [C]. University Press of America.
Chomsky, N. 2002 [1957]. Syntactic structures [M]. Walter de Gruyter.
Keith Brown (Ed.), 2005. Encyclopedia of Language and Linguistics [M], 14-Volume Set, Elsevier Science.
Greenberg, J. 1963. The languages of Africa [M]. The Hague I.J.L.A.L. Publications 25 of the Indiana University Research Centre in Anthropology, Folklore Linguistics Bloomington. Indiana University Press.
Hoffman, C. 1974. Nigerian languages by language families [Z]. Mimeoograph. Ibadan.
Lorena, T. 2009. Ethnologue: Languages of the world [OL]. SIL International. Retrieved on September 28, 2011. from the Website temoa: Open Educational Resources (OER) Portal at http://www. temoa. info/node/24358.
Ohiri-Anichie, C. 2006. The place of Akokoid in Benue –Congo [A]. In O. M. Ndimele, C. I. Ikekewunwu, and B. M. Mba (eds.). Language and Economic Reforms in Nigeria [C]. Port-Harcourt: M and J. Grand. Orbit Communications Ltd and Emai Press.
Olúmúyíwá, O. T. 2009. The high tone syllable in central Yorùbá dialects [J]. Nordic Journal of African Studies, 18(2):129-137.
Olúwádò́rò, J. 2014. Re-visiting the status of North-West Akokoid in relation to Yorùbá [J]. International Journal of Linguistics, 6 (5):109-131.
Oshodi, B. 2011a. A reference grammar of Arigidi [M]. Àkúrè, Nigeria. Mornem Paperbacks
Oshodi, B. 2011b. The HTS (High Tone Syllable) in Arigidi: An introduction [J]. Nordic Journal of African Studies, 20(4):263-275.
Oshodi, B. 2013. Is ò HTS (High Tone Syllable) a pronoun or a preverbal element? Further evidence from Òwò dialect [J]. Rovaça Africa: A Journal of Contemporary Discourse in Humanities and Social Sciences, 2(1):213-224.
Oshodi, B. (Forthcoming). The epenthetic vowel [i] and negative constructions in Arigidi and Òwò: Another evidence of Arigidi-Yorùbá affinity [Z].
Rooth, M. 1996. Focus [A]. In Shalom Lappin (ed.), The handbook of contemporary semantic theory [C]. Oxford: Blackwell. 271-297.
Stockwell, R. P. 1977. Foundation of syntactic theory [M]. New Jersey: Prentice Hall Inc.
Táiwó, O. 2005. Negation in Ao Dialect of Yorùbá [D]. Unpublished doctoral dissertation, Department of Linguistics and African Languages, University of Ibadan, Nigeria.