

Affixes and Tone in Aguata Igbo: A Critical Appraisal

Chinwe E. Obianika

Department of Linguistics and Literary Studies, Ebonyi State University, Abakaliki.

Abstract: This work sets out to investigate the behavior of tone in the affixes involved in the formation of three aspects in Aguata Igbo. The dialect group comprises of three main dialects; Amaiyi, Orumba and Aguata. Three respondents are selected to represent each dialect. The data are collected through personal interview and analyzed descriptively to find out how these aspects are realized in each dialect to ascertain their level of similarities and differences. In the findings, there are variations both in the affixes and in the tone patterns indicating that they are different (though related) dialects of the Igbo language, contrary to popular notion that they all speak the same dialect.

Keywords: dialect, verb forms, tone, aspect, Igbo language

I. INTRODUCTION

Aguata is a geographical area that was mapped out as an administrative area in the pre-independent Nigeria and became a local government area during the Obasanjo regime of the 1970s. It is bounded on the north and west by the old Njikoka Local Government Area of Anambra State and on the east by Okigwe Local Government Area of Imo State. There are about forty nine autonomous communities that make up this region. They include but not limited to Ụmụuchu, Achina, Mkpologwu, Akpo, Enugwu-Ụmụonyia, Agbụdu, Amesi, Ụmụomakụ, Ụmụalaoma, Ekwuluobia, Oko, Isuofia, Igboukwu, Aguluezechukwu, Nanka, Ụga, Ezinifite, Ụmụona, Ikenga, One, Awgbu, Ufuma, Ajali and so on.

There are three distinct dialects in Aguata which every speaker in the area recognizes. It is usually easy to say which of these dialect areas a speaker comes from by the person's speech. Presently, the area is divided into three local government areas namely; Aguata, Orumba North and Orumba South Local Government Areas but they do not correspond to these dialect areas because they overlap. However, an earlier structuring of the Aguata geographical area into three local government areas by a civilian administration in 1981 corresponds more to the traditional and dialectal structuring and naming. The three areas are known traditionally as Aguata, Amaiyi and Orumba. Aguata dialect is spoken in towns such as Oko, Ekwuluobia, Isuofia, Igboukwu, Aguluezechukwu, Nanka, Ụga, Ezinifite, Ụmụona, Ikenga, One and Awgbu. Oko represents this dialect in this work. Amaiyi dialect, for this work is represented by Akpo. The towns under this dialect include Ụmụuchu, Achina, Nkpologwu, Akpo, Enugwu-Ụmụonyia, Agbụdu, Amesi, Ụmụomakụ and Ụmụalaoma. Orumba dialect is spoken in these towns; Ufuma, Ajali, Isulo, Ndikelionwu, Ndiowuu, Amaokpala, Ụmụnze, Ihite, Ogbunka, Owere-Ezukala, Nkerefi, Awa, Ndiukwuenu, Ezira, Nawfija, Akpu, Eziagu and Ndiokpalaeze. These towns are represented by Ụmụnze in this analysis. These dialects are related and have a degree of minor similarities. These notwithstanding, there exists enough variations that keep them as distinct dialects. In this analysis, we chose to ignore these minor differences and concentrate on the major ones.

The study of affixation in Igbo centers on the verb as it is the only category that accepts inflectional affixes in the language. This analysis therefore is based on the Igbo verb. There are two types of affixes in Igbo; the derivational and the inflectional but we will handle only the inflectional affixes in this work.

1.2 Objectives: This research sets out to investigate the interaction between tone and inflectional affixes in Igbo dialects of Aguata to find out the behavior of tone and the similarities and differences within the dialects in the realization of the different aspects and tense in these dialects. The result is then used to ascertain the truth or otherwise of the notion that the Aguata communities speak one dialect.

II. METHODOLOGY

The data for the analysis are gathered through personal interview with the respondents selected from the three dialects under study; two males and two female adult L1 speakers for each dialect. Simple sentences in the different tenses are presented to each respondent in Standard Igbo. They are then asked to translate them into their respective dialects. The answers are then recorded with a notebook and on a tape recorder. The analysis is carried out descriptively.

2.1 Affixes: Affixes are bound morphemes that are attached to words. The process of attaching affixes is called affixation. It is a morphological process of adding affixes to stems/roots to modify, extend or change the

meaning or function of the word (Nwankwegu 2013). There are two types based on their function; derivational and inflectional. Derivational affixes bring about a change in meaning and word class of the words to which they are affixed inflectional affixes do not involve any change of meaning or word class. Examples of affixes in English include –ness (kindness), –dom (kingdom), –er (teacher), –ful (careful), –ly (gladly), –ation (formation), –hood (manhood) and –mal (maltreat) (Ndimele 2007).

In Igbo as stated earlier, affixation affects only verbs as this is the only word class that accepts affixation in the language. Both processes of derivation and inflection occur in Igbo but for this work, only the inflectional affixes will be considered. Verbs are inflected for both tense and aspect in Igbo. We are also going to investigate the behavior of tone in the products of affixation in Aguata Igbo.

2.2 Tone: According to Katamba (1989), pitch is the extent to which a sound is high or low. The height of pitch is dependent on the tautness of the vocal cords and the rate of vibration of the vocal cords. The tauter the vocal cords are, the faster they vibrate and the higher the pitch perceived and vice versa. Pitch is used in two significant ways in language; it is either used at the level of the syllable as tone to mark contrastive differences in words and mark grammatical functions in tone languages or utilized in higher units (such as phrases, clauses and sentences) to mark intonation and other functions in intonation languages (Ashby and Maidment (2005). Pike (1948) defines a tone language as one having a lexically significant, contrastive but relative pitch on each syllable. On the other hand, Yip (2007) quoting Hyman (2001) defines a tone language as one in which an indication of pitch enters into lexical realization of at least some morphemes. By these definitions of tone, we infer that tone forms a part of every syllable and consequently contributes in the distinctive elements of every word in a tone language. Since tone is distinctive in a tone language, it forms part of the basis for the delineation of dialects as its use varies according to dialects though still within the limits of intelligibility.

2.3 Dialect is a variety of a language that is distinguished from other varieties of the same language by features of phonology, grammar, and vocabulary, and by its use by a group of speakers who are set off from others geographically or socially. This means that we have geographical and social dialects. Social dialects are those that are used by social classes within the society. Such social classes may be marked by their profession, age, sex, colour, peer group, religion and so on. On the other hand, geographical dialects are delineated according to geographical locations.

III. TONE AND AFFIXES IN AGUATA IGBO

Let us now look at the behavior of tone in inflectional affixes in Aguata Igbo.

3.1 The –rv₁/lv₁ suffix- These are affixes that are used in expressing the non past verb forms in the dialects under review.

The –rv₁/lv₁ suffix is used in Aguata dialects to express the simple present meaning. For the dialects that use the lv₁ form /l/ and /r/ are usually in free variation. The following are examples of the –rv₁/lv₁ in the three dialects.

Table 1: Non Past Verb Forms

Amaiya Dialect	Orumba Dialect	Aguata Dialect	Gloss
O nwele eg ^h o /Ó ηwélé é ^h g ^h ō/ ọ́ málá m̄mā /ɔ mala mma/ Ó t ^h óro Ógō /o t ^h oro ogo/ ọ́ chára ùchá /ɔ tʃara ʊtʃa/	O nwere ego /Ó ηwéré é ^g ō/ ọ́ d̄ù m̄mā /ɔ d̄tʃ mma/ ọ́ d̄ù ógólógó /ɔ d̄tʃ ogologo ọ́ d̄ù ọ́chá /ɔ d̄u ɔtʃa/	O nwele ego /Ó ηwélé é ^g ō/ ọ́ málá m̄mā /ɔ mala mma/ Ó tóló ógónógó. /o tolo ogonogo/ ọ́ d̄ù ọ́chá. /ɔ d̄u ɔtʃa/	He/she is rich She is beautiful. He/she is tall. He/she is fair complexioned.

In the above examples, it is observed that the Amaiya dialect uses the –lv and –rv suffixes interchangeably and that the consonant sounds /t/ in the verb root ‘tó’ and the voiced velar plosive, /g/ in /égō/ - ‘money’ are aspirated. This is one of the distinguishing characteristics of the Amaiya dialect from the other Aguata dialects. The Orumba dialect uses the –rv suffix in only one of the examples. In the rest of the cases, ‘d̄ù’ -to be, is used to express the present meaning of a good number of stative verbs. The Aguata dialect uses the –lv suffix for all the examples with the exception of the verb ‘d̄ù’ (ọ́ chá). The tone of the –rv/-lv in all the cases is the same as that of the cv stem. However where –d̄ù is used it is consistently on a low tone.

3.2 The rv₂/lv₂

The –rv/-lv suffix is also used in expressing the simple past in the Aguata dialects. For ease of reference we label the past suffix rv₂/lv₂ to differentiate it from the simple present/stative form. The following are examples;

Table 2: Simple Past Verb Forms

Amaiya Dialect	Orumba Dialect	Aguata Dialect	Gloss
ọ̀ gàrà áhíá /ɔ gara ahíá/	ọ̀ gàrà áhíá /ɔ gara ahíá/	ọ̀ gálà áphíá /ɔ gala aβíá/	He/she went to the market
ọ̀ tara akị /ɔ tara akí/	ọ̀ tara akị ɔ tara akí/	ọ̀ tàlà ákú /ɔ tara akú/	He/She ate palm nut
Ó chùrù íyí /o ʃuru íjì/	ọ̀ gàrà íyí /ɔ gara íjì/	ọ̀ gálà íyí /ɔ gala íjì/	He/She went to fetch water.
ọ̀ lùrù ọ̀gù /ɔ luru ɔgu/	ọ̀ lùrù ọ̀gù /ɔ luru ɔgu/	ọ̀ nùlù ọ̀gù /ɔ nulu ɔgu/	He/She fought

In Aguata dialects $-rv_2/-lv_2$ is used to express the simple past meaning. From the examples, Amaiya and Orumba dialects use $-rv_2$ while Aguata uses $-lv_2$. It is also observed that the cv-stem for the verb ìlù ‘to fight’ is ìnù in Aguata dialect. Also, the verb ‘to fetch’ in both Aguata and Orumba is realized as gala - /gàlà / and gara - /gàrà/ respectively but in Amaiya it is ‘chùrù’ - /ʃuru/. However, the respondents for both Aguata and Orumba hint that in their dialects, the verb ‘churu’ may be heard among the older speakers. The tone pattern is the same for all the examples; the suffix copies the tone of the cv-stem.

3.3 -A/ and $-rv_3$ Suffixes

The imperative verb form for stative verbs a is realized in a number of ways; some express the imperative in the simple cv stem, some do so with open vowel suffix and some with $-rv$ suffix. The following examples illustrate the above;

Table 3: Imperative Verb Forms for Stative Verbs

Amaiya Dialect	Orumba Dialect	Aguata Dialect	Gloss
Dì ndù /dì ndu/	Dù ndù /du ndu/	Dù ndù /du ndu/	Be alive
Hù ụzọ /hu uzɔ/	Hù ụzọ /hu uzɔ/	Hù ụzọ hu uzɔ/	See
Pù árá /pu ara/	Ghọ́ọ́ árá /ɣɔɔ ara/	Fù árá /fu ara/	Run mad

In the above examples, all the cv stems are low toned while only the Orumba dialect has one of the verbs using an open vowel suffix – ‘ghọ́ọ́’. In the examples that follow, all the dialects use the open vowel suffix to realize the imperative verb form.

Table 4: Imperative Verb Forms

Amaiya Dialect	Orumba Dialect	Aguata Dialect	Gloss
Rùọ́ ọ́rụ /ruo ɔru/	Rùọ́ ọ́rụ /ruo ɔru/	Lùọ́ ọ́lụ /luo ɔlu/	Work
Rié írí /rie iri/	Rié íhè /rie ihe/	Líé íphè /lie iβe/	Eat food
Kwòó ńtù /kwoo ntu/	Kpòó ńtù /kpoo ntu/	Kpòó ńtù /kpoo ntu/	Pack away the ash.

The $-rv_3/-v$ suffix is also used to express imperative in these dialects. The following are the examples;

Table 5: $-rv_3/-v$ suffix Imperative Verb Forms

Amaiya Dialect	Orumba Dialect	Aguata Dialect	Gloss
Kùlú nwá /kulu ŋwa/	Kùrú nwátà /kuru ŋwata/	Kùlú nwá /kulu ŋwa/	Carry the baby
Kpàrá ákwù /kpara akwu/	Kpàrá ákwù /kpara akwu/	Nwòlò ákwù /ŋwolo akwu/	Collect palm-fruits from the stalk
Nọ́rù àlà /noɔ ala/	Túkwùrù àlà /tukwuru ala/	Túkwùlì ànà /tukwuli ana/	Sit down

In the above examples, Orumba dialect uses the $-rv_3$ while Aguata uses $-lv_3$ consistently in all the examples but Amaiya uses both $-rv_3$ and $-lv_3$ interchangeably and there doesn’t seem to be any condition for the choice of either $-rv$ or $-lv$. Also, in Aguata dialect we notice that the suffix does not copy the vowel of the stem

for the verb ‘tukwuli’ rather it uses a high front vowel /i/ instead of the high back vowel /ú/. The tone of the suffix is such that all the suffixes irrespective of whether it is –rv or –lv are on high tones irrespective of the tone of the cv-stem. The high tone therefore marks imperative in this group of dialects.

3.4 CV-aux+A/E Prefix

A cv-auxilliary and an A/E prefix added to the cv stem are used to express the future tense in these dialects. The following are examples;

Table 6: Future Tense Verb Forms

Amaiya Dialect	Orumba Dialect	Aguata Dialect	Gloss
Ó jè-èjè áhíā /o dze edze ahíā/ Ó jè-èchú iyī /o dze efu iji/ Ó jè-èri írī /o dze eri iri/	Ó jè-èjè áhíā o dze edze ahíā/ Ó jè-èchú iyī /o dze efu iji/ Ó jè-èri nhè /o dze eri nhe/	Ó jè-àgá áphíā /o dze aga aβia/ Ó jè-èchú iyī /o dze efu iji/ Ó jè-èlí íphè /o dze eli iβe/	He/she will go to the market He/she will go to fetch water He/she will eat food

In the above examples, the auxiliary and the prefix (participial marker) are consistently on low tone for all the dialects.

3.5 A+ CV + E + la

Affixes are also used in the realization of the perfective verb form in Aguata group of dialects. These are the open vowel prefix ‘A’, the open vowel suffix ‘E’ (each harmonizing with the vowel of the cv stem) and the perfective marker –la thus; A+ CV + E + la. Examples;

Table 7: Perfective Verb Forms

Amaiya Dialect	Orumba Dialect	Aguata Dialect	Gloss
Ngózi éliéné ílī /ngozi eliene ili/	Ngózi ériélé nhè /ngozi eriele nhe/	Ngózi éliéné íphè /ngozi eliene iβe/	Ngozi has eaten food
Òbí èjéwálaná áhíá /obi èdžewalana ahja/	Òbí èjéwágwélé áhíá /Obi edzewagwele ahja/	Òbú àgááná áphíá /obu agaana ahja/	Obi has gone to the market
Òkéké ànwùóná /Okeke anwúona/	Òkéké ànwùólé /Okeke anwúole/	Òkéké ànwùóná /okeeke anwúona/	Okeke has died
Òkóòlì àrúgwóné ùlùò /Okooli arugwone uluò/	Òkóòlì àlùólé ùlùò /Okooli aluòle uluò/	Òkóòlì àlùóná ùnò /Okooli aluòna unò/	Okoli has built a house

In the examples above, the tone of the prefix is always low in all the dialects. The cv stem, the vowel suffix as well as the –la perfective marker in all the dialects are on high tone. There are some variations in the suffixes. The Aguata and Amaiya dialects have the –la suffix as –na or –ne in harmony with the vowel of the cv stem. The Orumba dialect has the perfective marker –la as –le in all the environments regardless of the rule of vowel harmony. The verb ‘iga’ – to go has a number of realizations in the perfective aspect in the dialects; Orumba has it as ‘èjéwágwélé’, Amaiya has it as ‘èjéwálaná’ and Aguata has it as ‘àgááná’. The above examples in Table 7 are tenable to sentences with proper nouns as their subject NP. However, in other constructions with pronominal NPs where the pronoun is a vowel, the prefix is deleted while the pronominal NP is always on a high tone. The following exemplify this fact;

Table 8: Perfective Verb Forms of Verbs in Sentences with Pronominal NPs

Amaiya Dialect	Orumba Dialect	Aguata Dialect	English Translation
Ó líéné ílī /o liene ili/	Ó riélé nhè /o riele nhe/	O líéné íphè /o liene iβe/	He has eaten
Ó jéwálaná áhíá /Ó džewalana ahja/	Ó jéwágwélé áhíá /o dzewagwele ahja/	ó gáná áphíá /o gana aβja/	She has gone to the market
ó nwùóná	ó nwùólé	ó onwúona	He has died

/ɔ ɲwɔɔna/	/ɔ ɲwɔɔle/	/ɔ ɲwɔɔna/	
ọ rúgwóné ụlụ̀	ọ lúfólé ụlụ̀	ọ lúfóná ụnọ	He has built a house
/ɔ rugwone ulu/	/ɔ luole ulu/	/ɔ luona unu/	

3.6 -hụ - The Negative Marker

In Aguata dialects, the suffix -hụ which the vowel reduplicates the vowel of the cv stem is consistently used to mark negation in the dialects.

Table 9: Verb Forms for Negation

Amaiye Dialect	Orumba Dialect	Aguata Dialect	English Translation
Ọ dūhụ́ ndụ́ /ɔ dɔhɔ ɲdɔ/	Ọ dūhụ́ ndụ́ /ɔ dɔhɔ ɲdɔ/	Ọ dūhụ́ ndụ́ /ɔ dɔhɔ ɲdɔ/	He is not alive
Ò vūhú́ ívú /o vuhu ivu/	Ò vūhú́ ívú /o vuhu ivu/	Ò vūhú́ ívú /o vuhu ivu/	He is not carrying a load
Ó jíhí́ éǵō /oɟɪhi ego/	ò jíhú́ éǵō /o ɟɪhi ego/	Ó jíhí́ éǵō /o ɟɪhi ego/	He is not rich
ọ wūhụ́ nwókē /ɔ wɔhɔ nwoke/	ọ ghūhụ́ nwókē /ɔ ɣɔhɔ nwoke/	ọ wūhụ́ nwókē /ɔ wɔhɔ nwoke/	He is not a man

In all the dialects as shown above, the cv stem and –hu suffix are on high tone. Also, for sentences with proper nouns as subject NP, the verb form has a vowel prefix which harmonizes with the vowel of the cv stem as shown below.

Table 10: Negative Verb Forms in Sentences with Proper Nouns as NP

Amaiye Dialect	Orumba Dialect	Aguata Dialect	English Translation
Òkólí adūhụ́ ndụ́ /Okooli adɔhɔ ɲdɔ/	Òkólí adūhụ́ ndụ́ /Okooli adɔhɔ ɲdɔ/	Òkólí adūhụ́ ndụ́ /okoli adɔhɔ ɲdɔ/	Okoli is not alive
Ńǵózí vūhú́ ívú /ngozi evuhu ivu/	Ńǵózí evūhú́ ívú /ngozi evuhu ivu/	Ńǵózí evūhú́ ívú /ngozi evuhu ivu/	Ngozi is not carrying a load
Mádúkà éjíhí́ éǵō /maduka e ɟɪhi ego/	Mádúkà éjíhú́ éǵō /maduka e ɟɪhu ego/	Mádúkà ejihí́ éǵō /maduka eɟɪhi ego/	Maduka is not rich

3.7 The prefix A- + stem + the suffix –LA or shi (The Negative Imperative markers)

The vowel prefix A- and the suffixes LA/NA or shi are used to mark the negative imperative in the dialects of Aguata. The following are examples:

Table 11: Negative Imperative Verb Forms

Amaiye Dialect	Orumba Dialect	Aguata Dialect	English Translation
Érìshí́ írì /erɪʃi iri/	Érìshí́ ñhè /erɪʃi nhe/	Élíné íphé /eline iphe/	Don't eat
Ébéné ákwá /ebene akwa/	Ébèshí́ ákwá /ebeʃi akwa/	Ébéné ákwá /ebene akwa/	Don't cry
Ékwúshí́ ụkà /ekwuʃi oka/	Ékwúshí́ ókwú /ekwuʃi okwu/	Ékwúné ókwú /ekwune okwu/	Don't talk
Ágáná áhíá /agana ahja/	Éjéle áhíá /edjele ahja/	Éjéné áphíá /edjene aphja/	Don't go to the market

The suffixes and the prefixes are on high tone in all the dialects. The cv stems are high toned except for the tone class one verbs (Nwachukwu 1984 classification) which have their cv stem and suffixes on low tone. For example, the verb nwụ́ 'to die' is realized as 'ánwụ̀nà' with '-na' copying the tone of the cv vowel.

Table 12: Negative Verb Forms for Tone Class One Verbs

Amaiya Dialect	Orumba Dialect	Aguata Dialect	English Translation
Ò jéhé éjé áhía /o dzehe edze ahja/	ò jéhú éjé áhía /o dzehu edze ahja/	ò jéhé ágá áphía /o dzehe aga aphi/	He will not go to the market
Ńgózí jéhé échú iyi /ngozi edzehe efu iyi/	Ńgózí jéhé échú iyi /ngozi edzehe efu iyi/	Ńgózí éjéhé échú iyi /ngozi edzehe efu iyi/	Ngozi will not go to fetch water
Òkéké éjéhé ázá ùlùò /okeeke edzehe aza ulu/	Òkéké éjéhú ázá ùlùò /okeeke edzehe aza ulu/	Òkéké éjéhé ázá ùnò /okeeke edzehe aza unu/	Okeke will not sweep the house
ò jéhé érí írí /odzehe eri iri/	ò jéhú érí ñhè /o dzehu eri nhe/	ò jéhé élí íphè /o dzehe eli ipe/	He will not eat

Aguata and Amaiya dialects use –he/hu negative marker in all environments regardless the rule of vowel harmony and so does Orumba dialect in using –hu suffix. It should be noted that the Aguata dialect has the verb to eat as ili, while the rest of the dialects have it as “iri”. Thus Aguata dialect uses the alveolar lateral /l/ in place of the post alveolar trill /r/ while Amaiya has the word for ‘food’ nri as ‘i□i’. It is also observed that the sentences with proper nouns as their subject NPs have a vowel prefix in the auxiliary verb ‘je’ – to go. These prefixes are on high tones in all the dialects.

3.8 –HU Suffix (The simple past aspect marker)

The negative simple past aspect is expressed in Aguata dialects by the suffix –hu which sometimes reduplicates the vowel of the cv stem or is used as –hu irrespective of the vowel in the cv stem. The following are examples;

Table 13: Simple Past Negative Verb Forms

Amaiya Dialect	Orumba Dialect	Aguata Dialect	English Translation
Ò jéhé áhía /o dzehe ahja/	ò jéhú áhía /o dzehu ahja/	ò jéhé áphía /o dzehe aphi/	He did not go to the market
ò ríhí írí /o rihiri iri/	ò ríhú ñhè /orihu nhe/	ò líhí íphé /o lihi ipe/	He did not eat
ò táhá ánú /o taha anu/	ò ríhú ánú /o rihu anu/	ò táhá ánú /o taha anu/	He did not eat meat
ò rúhú órú /o ruhu oru/	ò rúhú órú /o ruhu oru/	ò luhú olu /o luhu ulu/	He did not work

In all the examples, the cv stem and the suffixes are on a high tone in all the dialects. Orumba dialect however uses –hu negative suffix consistently for all verbs. The negative perfective verb form is realized in Aguata dialects by using either the –be or -we and a harmonizing- hE suffix plus the cv stem of the particular verb in question.

Examples:

Table 14: Negative Perfective Verb Forms

Amaiya Dialect	Orumba Dialect	Aguata Dialect	English Translation
Ò jébèhè áhía /o dzebehe ahja/	ò jéwèhù áhía /o dzewehu ahja/	ò jébèhè áphía /o dzebehe aphi/	He had not gone to the market
ò ríbèhè írí /o ribehe iri/	ò ríwèhù ñhé /o riwehu nhe/	ò líbèhè íphé /o libehe ipe/	He had not eaten
ò tábèhè ánú /o tabehe anu/	ò riwèhù ánú /o riwehu anu/	ò tábèhè ánú /o tabehe anu/	He had not eaten meat

The cv stem is always on a high tone in all the dialects while all the suffixes are on low tone. It is observed that in all the dialects under study, the negative perfective aspect could also mean that the actions so described have never taken place. Thus, the sentence ‘o ribehe iri’ could also mean ‘He has never eaten food.’ From the discussions, the Aguata dialects make use of a number of suffixes to denote negation. These include the ‘-he’ suffix for simple present aspect, ‘le, he or shi’ for the imperative aspect, ‘jehu’ for future aspect, ‘hu’ for simple past and ‘wehu’ or ‘behu’ for the perfective aspect verb forms.

II. SUMMARY AND CONCLUSION

In Aguata dialects, some of the affixes vary considerably. Table 15 on page 11 shows the variations in the affixes of Aguata dialects as outlined in this work. There are not only variations in the forms of the affixes but also variations in tone patterns within the dialects. For example, in the sentence, ‘Ruo ọru’ – ‘Work!’ Orumba and Amaiya dialects have the tone pattern – LHHH (low high high high) while Orumba dialect has it as ‘Luọ ọlu’ – HHHH (high high high high). Also the sentence ‘He/she is beautiful’, Amaiya and Aguata have it as ‘ọ málá mmā’ (HHHHS) while Orumba has it as ‘ọ dù mmá’ (HLHH). It should also be noted that while the other two dialects use the high tone –rv/-lv suffix for this aspect, Orumba uses –the low tone ‘dù’. There are also variations in the form of the verbs themselves. For example, the verb ‘di’ – ‘to be’ in standard Igbo is realized differently in the dialects under study. It is either ‘wù’ or ‘gù’ in the Aguata dialects. They thus replace the voiced biblical plosive /b/ with either the labio-velar approximant /w/ or an aspirated voiced velar plosive /g/ and the high front vowel /i/ with the high back vowel /u/. Sometimes in Aguata dialects, a verb which is different from that of the other dialects is used in the same environment to express equivalent meanings. For example, we have ‘ọ málá mmā’ in Amaiya and Aguata and ‘ọ dù mmá’ in Orumba dialect, both sentences meaning ‘He/she is beautiful’. In Table 15 below, we present a summary of the affixes as discussed in this work.

Table 15: Summary of Affixes Discussed

	Amaiya Dialect		Orumba Dialect		Aguata Dialect	
	Affirmative	Negative	Affirmative	Negative	Affirmative	Negative
The stative suffix	lv ₁ /rv ₁ e.g (-le/la/-re/-ra lo/lo/ro/ro)	-hu harmonizes with the vowel of cv stem	-rV ₁ e.g (-re/-ra/-ro/-ro/)	-hu	-lv ₁ e.g. (-le/-la/-lo/-lo)	-hu harmonizes with the vowel of the cv stem.
Imperative suffix	-A(a/e/o/ọ)	A + -ne/-shi	-A(a/e/o/ọ)	A + le/-shi	-a(a/e/o/ọ)	A + -na/ne
Simple Past suffix	-rV e.g (-re/-ra/-ro)	-hu re-duplicates the vowel of the cv stem	-rV e.g. (-re/-ra/-ro)	-hu	-IV ₂ e.g. (-le/-la/-lo/)	-hu re-duplicates the vowel of the cv stem
Perfective Suffix	- ne/ na / na/walana /gwone	-behe	- le/ -wagwele	-wehu	- ne/- na	-behe

As could be seen from the discussions, the inflectional affixes vary from one dialect to another. The various affixes found in the dialects of Aguata vary within these dialects. However, it should also be noted that the differences are still within the range that makes for mutual intelligibility hence they are dialects of the same language. Yet, it goes to confirm the fact that even as they belong to the same dialect cluster according to Ikekeonwu (1987) classification, they still exhibit peculiar differences which only a more detailed observation would reveal. This is contrary to the general notion that the whole of Aguata area speak the same dialect.

REFERENCES

[1]. Comrie, B. (1978). Aspects. Cambridge: Cambridge University Press.
 [2]. Emenanjo, E. N. (1978). Elements of Modern Igbo Grammar. Ibadan: Oxford University Press.
 [3]. Emenanjo, E. N. (1983). “The Status of the Auxiliary” in P. A. Nwachukwu (ed.) Readings on Igbo Verb. Onitsha: Africana FEB Publishers Limited.
 [4]. Ikeaka, E. C. (1985). “Affixal Variation in Igbo Dialects of Aguata Local Government Area of Anambra State. B. A. Long Essay submitted to the Department of Linguistics and Nigerian Languages, University of Nigeria, Nsukka.
 [5]. Matthews, P. H. (1979). Morphology, an Introductory Survey. Cambridge: Cambridge University Press.
 [6]. Ndimele, O. M. (1999). Morphology and Syntax. Port Harcourt. Emhai Press.
 [7]. Nwachukwu, P.A. (1983). Towards a Literary Igbo Standard. London: Routledge and Kegan.
 [8]. Nwachukwu, P. A. (1995). Tone in Igbo Syntax. Nsukka: Igbo Language Association.
 [9]. Nwankwegu, J. N. (2013). Fundamentals of Morphology. Enugu: De Envoy Media.
 [10]. Nwaozuzu, G.I.(2008). Dialects of Igbo Language. Nsukka :University of Nigeria Press Ltd.
 [11]. Yip, M. (2007). “Tone”. de Lacy (ed) Cambridge Handbook of Phonology.229-251
 [12]. Dialect- (n.d.). Dictionary.com Unabridged. Retrieved October 06, 2013, from Dictionary.com website: <http://dictionary.reference.com/browse/dialect>