

A MORPHOSEMANTIC ANALYSIS ON THE GENDANG BELEQ LEXICONS

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ABSTRACT

This study is aimed to discover (a) the types of morphosemantic lexicons related to the *gendang* beleg as a music band (b) the types of word formation related to the gendang beleg as a music band, and (c) the meaning built from the word formations. Qualitative descriptive is used as the research approach in presenting the data. The primary source of the data was derived from interviews with some gendang beleq players from different gendang beleq bands in Central Lombok. The data of this research are all morphosemantic lexicons related to the *gendang beleq* as a music band which then have been grouped, described, and analyzed according to some categories, their word formation types, and meanings (lexical and grammatical). The outcomes of the analysis show the various types of word formation found in the *gendang beleg* lexicons including derivation, inflection, compound, reduplication, initialism, onomatopoeia, eponym, neologism, and idiom. It is found that the affixation type dominates the lexical items in the lexicon of gendang beleg with 13 words, followed by 6-word compounds, 3-word onomatopoeia, 2-word of each reduplication and idiom, as well as neologism, initialism, and eponym with 1 word each. Furthermore, only the words which belong to affixation that has the grammatical meaning due to each affix that is attached to the base conveys the grammatical meaning according to the base.

Keywords: Morphosemantic, Lexicon, Word Formation, Gendang Beleg

INTRODUCTION

The presence of *gendang beleq* in the Sasak community is very important because it is one of the cultural assets that should be preserved and become one of the icons of the Sasak culture. For this reason, not only among the people who founded the *gendang beleq* band but also in secondary schools on Lombok Island have *gendang beleq* as their extracurricular. The *gendang beleq* extracurricular itself is intended to introduce the *gendang beleq* to the younger generation so that it will not eroded by the times, for example, SMAN 1 Praya, SMAN 4 Praya, SMAN 1 Terara, etc. have the *Gendang Beleq* as one of their extracurricular.

Language can be studied by identifying how it is formed. O'Grady (2015: 100) states morphology offers significant concepts into how language works, revealing the need for different categories of words, the presence of word-internal structure, and the existence of operations that create and modify words in various ways. Thus, morphology does not only study the structure within words but also about word formation. Plag (2003:17) says that word formation is the study of the process of forming new vocabulary that is generated through existing words. For instance, we can create new words from the word *form* by adding affixes such as *formalize*, and *formalization*. This type of word formation process is called derivation.

Furthermore, O'Grady (2015:107-127) classifies word formation and other morphological phenomena into derivation, compounding, inflection, suppletion, cliticization, conversion, clipping, blending, backformation, acronym and initialism, onomatopoeia, and eponym. Next, Laurel and Donna (2010: 94-111) divide the processes of word-formation into derivation, reduplication, conversion or functional shift, compounds, blends, back formations, shortening, root creations, and idioms.

This study intends to study those lexicons used in *gendang beleq*, the traditional music group of Sasak people. To do so, the study is focused on identifying the form and meaning of lexical items found in *gendang beleq*. Since many Sasak speakers are not aware of the meaning and the form behind their language. Due to this problem, several studies have been conducted to maintain the sustainability of *gendang beleq* existence and to increase the awareness of people possessing this art. One of those is a study by Gde Agus Mega Saputra, *Kajian Instrumentasi Dan Organologi Gendang Beleq Sanggar Mertaq Mi Lombok Tengah Nusa Tenggara Barat*. The main reason why this study is conducted because of the lack of reference related to the explanation of the names of the instruments contained in this art, as well as the organology of *gendang beleq* that has never been published in the form of research journals and books.

Analyzing and identifying the form and the meaning behind *gendang beleq* lexicons, this study combines two branches of linguistics, morphology and semantics. Therefore, the use of morphosemantic analysis can discover the types of word formations and what meaning can be built from the word formations in *gendang beleq* lexicons. Thus, according to the background of this study, the title of this research is *A Morphosemantic Analysis on the Gendang Beleq Lexicons*.

METHOD

The research approach used in this research is qualitative descriptive research. Sugiyono (2015: 15) states "the qualitative research method is the research method which based on postpositivism and used to study the natural condition of the object. Besides, the

data analysis is inductive and the results of qualitative research emphasize meaning rather than generalization." Meanwhile, Ary (2010: 424), the qualitative inquirer deals with data that are in the form of words or pictures rather than numbers and statistics. Data in the form of quotes from documents, field notes, and interviews or excerpts from videotapes, audiotapes, or electronic communications are used to present the findings of the study.

The reason why this qualitative research approach is selected due to the main focuses of this study. This study focuses on identifying and describing the *gendang beleq* lexicon forms and meanings. Therefore, the best method in conducting this research is by using the qualitative method.

a. Data Reduction

The data that had been obtained from interviews and documentations were reduced by only selecting the complex words or the words which have gone through a morphological process related to the *gendang beleq* lexicons. After that, they were classified into some categories such as the names of the *gendang beleq* bands, the instruments, the costumes, the rituals, the kinds of music, and the events. Next, they were also grouped based on their wordformation types. The complex words were coded by identifying the morphological features that they have. Then, the words which have the same code were put into the same category such as affixation (derivational and inflectional), compound (verbal and nominal), reduplication, idiom, initialism, eponym, onomatopoeia, and neologism.

Finally, the meaning analysis consists of lexical and grammatical meanings. Consequently, each word with affixes has its own lexical meaning and grammatical meaning. However, there are also some words that do not have grammatical meaning.

b. Data Display

Next, in this stage, the data are presented in the form of narrative, table, and pictures. Sugiyono (2015: 341) states that in qualitative research, the most frequent form of display data is narrative text. Thus, in this study, the data were displayed in the narrative, tables, and supported by some pictures in order to be easier to understand.

c. Conclusion/Verification

The conclusion was made from the data display. In qualitative research, the characteristic of the conclusion is temporary. It can change if the researcher does not discover strong evidence to support the next collecting data. However, if the conclusion in the previous data can be evidenced by validity and consistency, thus the conclusion is credible. In this study, the *gendang beleq* lexicons which were derived from some sources are the same as well as their meaning thus the data are credible and valid.

FINDINGS AND DISCUSSIONS

Table 4.0. Types of Affixation in the Gendang Beleg Lexicons

		Affixation	
		Derivational	Inflectional
Prefixation	pe-	perembaq	
	peN- → peng-	pengiring, pengalu	
	pen-	penabeq	
	pem-	pemeras	bejangkep, bekawin
	be-	begawe	
	seN- \rightarrow seng-	senggeger	_
	$N_{-} \rightarrow ng_{-}$		ngiring, ngalu
Suffixation	-an	sesekan	
Confixation	N- + -an	nyongkolan, nyunatan	

Table 4.0 presents the lexicons of *gendang beleq* which are formed through affixation. The affixation is divided into two, derivational and inflectional regarding affixes attached to the base or root of a word. The derivation consists of the word *perembaq*, *pengiring*, *pengalu*, *penabeq*, *pemeras*, begawe, *senggeger*, *sesekan*, *nyongkolan*, and *nyunatan*. Meanwhile, inflection consists of the word *bejangkep* or *bekawin*, *ngiring*, and *ngalu*.

1) Perembaq



Figure 4.1 The internal structure of the word perembag

Perembaq is one of the instruments in *gendang beleq* which consists of the big and the small ones. It can be observed that this word is formed through affixation. Figure 4.1 shows the word *perembaq* uses the prefix *pe-*. In Sasak language, the derivational morpheme '*pe-*' is commonly attached to the base form of verbs which may change the word category and the meaning of the words.

The word 'perembaq' itself is derived from the root 'rembaq' which means synchronic. However, due to the addition of the derivational prefix 'pe-' changes the word category from adjective 'rembaq' to a noun 'perembaq'. The lexical meaning of the word 'perembaq', in gendang beleq, is an instrument that synchronizes the music. The grammatical meaning of prefix 'pe-' when it is attached to the base rembaq means an instrument.

2) Pengiring and Pengalu



Figure 4. 2 The internal structure of the words pengiring and pengalu

According to the Figure 4.2 above, the words *pengiring* and *pengalu* are formed through the process of affixation which involves the derivational prefix *peN-* and the roots *iring* and *alu*. Seneddon et al. (2010) state the capital N represents a sound that changes depending on the first sound of the base. Based on those examples, the allomorphs of prefix *peN-* are *peng-*, *pen-*, and *pem-*.

According to the data, the words which have prefix peN- such as pengiring, pengalu, penabeq, and pemeras. Based on those examples, the allomorphs of prefix peN- are peng-, pen-, and pem-.

First of all, prefix peN- will change into peng- if it meets a word that starts with a vowel such as in the words iring and alu. They start with vowels /i/ and /a/ which then are added by the prefix peN-, thus they become pengiring and pengalu. If the word begins with a vowel, the prefix peng- is attached (Sneddon et al, 2010). According to Hakim, et al. (2017) in Kamus Sasak-Indonesia which is published by West Nusa Tenggara Language Institute, the lexical meaning of the term pengiring itself is the accompanist or the follower. It comes from the base 'iring' which means accompany or follow. As well as pengaluq, it is derived from the base alu which means welcome. Sneddon et al. (2010) argue the prefix peN- is attached to verbal bases to derive nouns indicating a person who carries out the action expressed by the base. Since both pengiring and pengalu are derived through affixation, then the prefix 'peN-' when it is attached to the root iring, utters a grammatical meaning the subject who is doing an accompaniment. As a result, the word category changes from a verb to a noun which indicates a person who carries out the action expressed by the base.

3) Penabeq



Figure 4.3 The internal structure of the word penabeq

Second, prefix peN- will change into pen- if it meets the word which phonemes start with consonant /t, /d, /c, and /j. Sneddon et al. (2010) say N becomes n with initial d, t, c, j, sy, z. An exception for the initial t as the first letter in the word bases, it will lose if the prefix pen- is attached. The word penabeq, for example, which lexical meaning is something which is doing permission is formed from the prefix peN- and the base tabeq. According to Hakim, et al. (2017), tabeq means permission.

Since *tabeq* starts with consonant /t/, thus when it is added by prefix *peN-*, it will change into *pen-* and the /t/ is lost. Due to the affixation process, the prefix *peN-* utters a grammatical meaning when it is attached to the base *tabeq* that is something which is doing permission. Other words which also start with /t/ and have prefix *peN-* are *penenaq* (*peN-* + *tenaq*), *penukah* (*peN-* + *tukah*), *penindoq/penedem* (*peN-* + *tindoq/tedem*), etc. *Penabeq* is considered derivational because the addition of the prefix *peN-* changes its word category from a particle to a noun. According to Hakim, et al. (2017), particle here refers to prepositions, conjunctions, interjections, and greetings.

4) Pemeras



Figure 4.4 The internal structure of the word pemeras

Last, one of the allomorphs of prefix peN- is pem-. Sneddon et al. (2010) say that the word which begins with b, p, or f, then prefix pem- occurs. Based on the Figure 4.4, the word pemeras is derived from the derivational prefix peN- and the base peras. Initial p is lost from the base when it is attached by the prefix pem-. Thus, the prefix peN- will change into pem- if it meets the words which first phonemes are consonant /b/ and /p/ excluding /f/ because in Sasak language there are no words that start with the letter f. According to the data, there is pemeras derived from the prefix peN- and the base peras.

According to Mr. Z, the lexical meaning of the word *pemeras* is something that casts or releases a sort of magic. *Pemeras* is considered derivational because the addition of the prefix *peN-* changes its word category from a verb to a noun. Like the previous example, the grammatical meaning of the prefix *peN-* when it is attached to the base *peras* means the subject which is doing something.

5) Begawe



Figure 4.5 The internal structure of the word *begawe*

In Figure 4.5, the word *begawe* consists of the derivational affix *be-* and the base *gawe*. It comes from the base *gawe* which means *party* and is added by derivational prefix *be-* which changes its word category from a noun to a verb. Therefore, the word-formation type of the word *begawe* is derivation as well. The lexical meaning of the word *begawe* is to have a party (Hakim, et al. 2017). Since this word is formed through affixation, thus the prefix *be-* utters a grammatical meaning *to have a party* when it is attached to the base *gawe*.

6) Senggeger



Figure 4. 6 The internal structure of the word senggeger

Figure 4.6 shows the word *senggeger* consists of the derivational affix *seN-* and the base *geger*. The prefix *seN-* will change into *seng-* if it meets the word which the first phoneme is either consonant /g/ or /k/, for instance, the word *senggeger*. The word *senggeger* consists of the prefix *seN-* and the base *geger* which means enthusiastic or energetic (Hakim, et al. 2017). The lexical meaning of *senggeger* itself is a sort of magic that enthuses someone or people.

The addition of prefix seN- to the base form geger changes the word category from an adjective to a noun. The prefix seN- shares the same meaning with the prefix peN- that is what or who is doing something. Thus, it is also considered as a derivational morpheme.

7) Sesekan



Figure 4.7 The internal structure of the word sesekan

Based on the interview, it is discovered that there is a term that has the derivational suffix -an that is sesekan. From Figure 4.7, it can be seen that the word sesekan is derived from the base sesek and then added by the suffix -an. According to Hakim, et al. (2017), sesek means weave while sesekan means a woven fabric. It can be observed that the addition of prefix -an changes the word category from a verb to a noun.

8) Nyongkolan and nyunatan



Figure 4.8

The internal structure of the words nyongkolan and nyunatan

The addition of a prefix and suffix simultaneously to the base word is called confixation. According to the data, the words which have derivational confix are *nyongkolan* and *nyunatan*. Both of these words have prefix nasal *N*- and the suffix –*an*. In Sasak language,

prefix nasal *N*- has allomorphs /ny/ and /ng/. Prefix *N*- will be realized as /ny/ if it meets the word which first phoneme is consonant /s/, /j/, and /c/. For example, the word nyongkolan, prefix nasal *N*- meets the base songkol or sondol which starts with a /s/, and then it is added by the suffix -an. In this case, the phoneme /s/ is lost due to the addition of the prefix nasal *N*- which is realized as /ny/. According to O'Grady (2015), this phenomenon is called morphophonemics where word's pronunciation can be affected by morphological factors. Consequently, the morphophonemics alternation involves the variant forms of prefix *N*- which will be realized as /ny/ in nyongkolan and nyunatan and /ng/ in ngiring and ngalu.

Meanwhile, the lexical meaning of the base *songkol* is the act of pushing or leading something from behind. Meanwhile, the word *nyongkolan* is a Sasak traditional marriage culture where both bride and groom walk together to the bride's house along with accompanists. The existence of confix N- and -an changes the word category from a verb to a noun. In this case, the meaning of prefix N- itself is to do something while the suffix -an states a particular thing.

9) Bejangkep or Bekawin



Figure 4.9 The internal structure of the words bejangkep and bekawin

According to the data, the base words which are attached by inflectional prefix beare jangkep as in bejangkep and kawin as in bekawin. Prefix be is considered an inflectional morpheme because it does not change the word category and meaning of those words. Based on Hakim, et al. (2017), the lexical meaning of both the words bejangkep and bekawin is to get married and jangkep and kawin mean marry or get married as well. Therefore, their word category remains a verb. When one said, "Silaq pade bejangkep" it means that he encourages people to get married.

10) Ngiring and Ngalu



Figure 4.10 The internal structure of the words ngiring and ngalu

Besides inflectional prefix be, there is also inflectional prefix N- which can be realized as /ny/ and /ng/. The data shows that the words which have the prefix nasal N- are ngiring and ngalu. The prefix N- will change into ng- if it meets the word which starts with vocal /a/, /i/, /u/, /o/, and /e/. The prefix N- is inflectional because it does not change the word category and meaning of those words.

According to Hakim, et al. (2017), the lexical meaning of the word *ngiring* is to accompany or to follow and the word *ngalu* means to welcome. Meanwhile, the grammatical meaning uttered of the prefix *N*- if it is attached to the base *iring* and *alu* is to accompany or to follow and to welcome. Thus, the word category remains a verb.

11) Bukaq Jebak



Figure 4.11 The internal structure of bukaq jebak compound

The term *bukaq jebak* is a verbal compound. This word is built from the word *bukaq* which means open and *jebak* which means a gate. *Bukaq jebak* cannot be simply translated as *open the gate* but it has a new meaning. According to Mr. Z, the lexical meaning of *bukaq jebak* is a term which refers to *gendang beleq* players plays the instruments right after they arrive. As if playing the *gendang beleq* after they arrive at the place where they are hired is considered as opening the gate. Therefore, *bukaq jebak* is a compound verb due to its word category as a verb.

12) Gendang Beleq, Gong Penyelak, Gending Oncer, Sorong-Serah, and Selewoq Poto

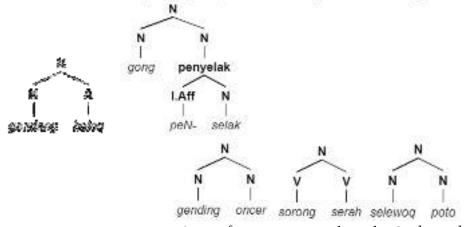


Figure 4.12 Some of noun compounds in the Gendang Beleg lexicons

The words gendang beleq, gong penyelak, gending oncer, sorong-serah, and selewoq poto are examples of compound nouns. First of all, the word gendang beleq is derived from the base gendang which means a drum and beleq which means big. Hakim, et al. (2017) states that gendang beleq means a big drum. However, gendang beleq is not only simply referred to as the literal meaning that is a big drum but also there is an idiomatic meaning carried. The term gendang beleq carries the meaning which refers to the entire instruments consisting and all the things adhered to the gendang beleq as a music band itself. Thereby, the term gendang beleq is always

mentioned before mentioning the specific name of a particular *gendang beleq* band such as *gendang beleq Pamor Gumining Mas*.

Next, there is also a compound noun *gending oncer*. It is one of the names of *gendang beleq* repertoires. In this case, *gendang* and *gending* have a different meaning. The term *gendang beleq* cannot be replaced with *gending beleq* otherwise the term *gending oncer* cannot be said as *gendang oncer*. It is due to the different conceptualization between these two words where *gendang* refers to the physical appearance while *gending* refers to the music of the *gendang beleq* itself. For example, according to the interview results, there are many types of gending such as *gending bejanggeran*, *gending angin alus*, *gending semarandane*, *gending nelayan*, *gending cilinaya*, *gending strebaste*, and so forth. These show that the term *gending* is conceptualized as the music of *gendang beleq* itself.

Table 02. Types of Compound in the Gendang Beleq Lexicons		
Verbal Compound	Nominal Compound	
bukaq jebak	gendang beleq	
	gending oncer	
	gong penyelak	
	sorong-serah	
	selewoa poto	

13) Bebet and Sesek

The words *bebet* and *sesek* are formed through the reduplication process. According to Sneddon et al. (2010), there are three types of reduplication such as full reduplication, partial reduplication, and imitative reduplication. The words *bebet* and *sesek* are considered as the examples of partial reduplication. Sneddon et al. (2010) state the partial reduplication happens only with bases that start with a consonant and it involves placing before the base a syllable consisting of the first consonant of the base followed by *e*. As in the words *bebet* and *sesek*, both of the bases start with a consonant b in *bet* and s in *sek*. Then, syllables which consist of those first consonants and followed by *e* precedes the bases, thus they turn out into *bebet* and *sesek*.

The lexical meaning of the word *bebet* is a belt and *sesek* is to weave (Hakim et al, 2017). Both of these words are treated as single bases in the dictionary which cannot be broken down. In Sasak language, if it is merely *bet* and *sek*, there will be no meaning that occurred. Thus, these reduplicated forms are treated as single bases in dictionary.

14) Godek Nongkeq and Bulan Bekurung

The terms *godek nongkeq* and *bulan bekurung* are considered as idiomatic expressions. It is based on the definition of idiom offered by Laurel and Donna (2010: 111) that an idiom is a sequence of words that functions as a single unit where it is syntactically fixed and semantically conventionalized. *Godek nongkeq* consists of two words which function as a single unit and each word cannot be replaced with another word since it is syntactically fixed. The idiom *godek nongkeq* also carries its own meaning which cannot be interpreted just by looking at the words that build it, in which *godek* means 'monkey' and nongkeq means 'slide'. However,

the meaning of *godek nongkeq* itself is a name of Sasak traditional clothes for males, the synonym of the term *pegon* and *tampet*. It is based on one of the characteristics of an idiom that the meaning is unpredictable as stated by Laurel and Donna (2010).

As well as the term *bulan bekurung* which function as a single unit even though it consists of two words those are *bulan* (moon) and *bekurung* (caged). Unlike the previous idiom, this idiom's meaning is predictable and still related to the words that build it. The term *bulan bekurung* itself is the name of Sasak woven fabric's motif which depicts some caged moons on the fabric.

15) Subhanale

The term *subhanale* is one of the *sesekan* (woven fabric) motifs which quite popular among Sasak community, not to mention in the *gendang beleq* players. *Subhanale* is frequently used as their *bendang* or *selewoq* as part of their costume. The term *subhanale* is formed through coinage, specifically called neologism. It is inspired by interjection *SubhanAllah*, an expression used to praise the Almighty. Then, it turns out to be a new word that is widely known as one of the woven fabric motifs. This word is considered neologism due to the definition of neologism offered by Stockwell (2010), he says neologism is another term used which refers to the new word creation based on some pre-existing word or part of a word. For example, the skin cream called *Lubriderm* is intended to suggest lubricating the *derm*, which suggests skin because of its occurrence in familiar forms like *dermatology*, *epidermis*, and *dermatitis*. Thus, there is a pre-existing word before which inspires the new ord to be created.

16) Gendang Beleq Mas Panji Sakti Bugi BBG

The name of one of the *gendang beleq* bands that had been interviewed is *Gendang Beleq Jati Murni Mas Panji Sakti Bugi BBG*. The word *BBG* is initialism because it stands for *Bajang Baruq Girang* and is pronounced as letters. In initialism, the initial letters of words in a phrase are pronounced as letters, for example, *a.m.*, *p.m.*, etc. (Laura and Donna, 2010). One of the *gendang beleq* bands which have been interviewed has initialism in its name. Amaq Mirni, as the leader and owner of this *gendang beleq* band, said that it will be too long for the name thus he decided to shorten it.

Besides as an example of initialism, *BBG* which stands for *Bajang Baruq Girang* is also considered as an example of an eponym. According to Stockwell and Minkova (2001), eponym comes from *epi-* "upon" and *onym* "name" which means those new words which are based on names. In this case, the term *BBG* is considered as Sasak version of the term *ABG* which stands for *Anak Baru Gede* in the Indonesian language. Both of these terms have a similar meaning which refers to one who recently attains majority. Therefore, *BBG* exists as a copy of the Indonesian popular term *ABG*.

17) Cemprang, Rincik, and Sesek

Based on the interview results, the words *cemprang*, *rincik*, and *sesek* in the lexicon of *gendang beleq* are considered as onomatopoeic words because of the pronunciation are imitative of natural sounds. An onomatopoeic word is a word which pronunciation imitates the animal or other natural sounds.

Cemprang is one of the gendang beleq instruments which produced such a piercing sound. The word cemprang is inspired by its sound produced such as 'cem' and 'prang'. Since cemprang is always played in pairs by using both hands then it will sound 'cem' if a pair of cemprang are rubbed and will sound 'prang' if they are tapped. Mr. Z said that the lexical meaning of the word cemprang is an instrument like a small disc made from metal that has a handle. Next, rincik is also one of the gendang beleq instruments which quite similar to cemprang but with a smaller size. The word rincik is also inspired by its sound produced, 'cik'. The lexical meaning of the word rincik is an instrument that consists of 8 tiny discs placed on a board that is hung on the neck. Last, the word sesek is also formed due to the sound produced in the weaving activity 'sek'. According to Hakim, et al. (2017), sesek means to weave.

CONCLUSION

According to the result of this qualitative research by using interview and documentation techniques in collecting the data which are fetched from different *gendang beleq* bands existing in Sasak community, some conclusions can be drawn.

First of all, based on the discussion above, there are several morphosemantic lexicons fetched related to the *gendang beleq* as a music band such as its name, instruments, costumes, rituals, types of music, and events. The lexical items of those lexicons consist of *Gendang Beleq Jati Murni Mas Panji Sakti Bugi BBG*, *gendang beleq*, *cemprang*, *rincik*, *perembaq*, *gong penyelak*, *godek nongkeq*, *selewoq poto*, *sesekan*, *subhanale*, *bulan bekurung*, *pemeras*, *senggeger*, *gending oncer*, *gending bejanggeran*, *begawe*, *nyongkolan*, *ngiring*, *pengiring*, *ngalu*, *pengalu*, *bejangkep/bekawin*, and *nyunatan*.

Next, the types of word-formation discovered to consist of affixation, compound, reduplication, idiom, neologism, initialism, eponym, and onomatopoeia. The affixation type consists of derivational such as in the words perembaq, pengalu, pengiring, penabeq, pemeras, begawe, senggeger, sesekan, nyongkolan, and nyunatan. Then, inflectional word-formation type consists of the words bejangkep/bekawin, ngiring, and ngalu. Next, the compound type consists of verbal compound such as bukaq jebak whereas nominal compounds such as gendang beleq, gong penyelak, gending oncer, sorong-serah, and selewoq poto. There are also idiomatic expressions like godek nongkeq and bulan bekurung. Meanwhile, the example of neologism type is subhanale and the example of initialism type is BBG which is also considered to belong to eponym type. Finally, the examples of the onomatopoeic type are cemprang, rincik, and sesek. It is found that the affixation type dominates the lexical items in the gendang beleq lexicons with 13 words, followed by 6-word compound, 3-word onomatopoeia, 2-word of each reduplication and idiom, as well as neologism, initialism, and eponym with 1 word each.

Furthermore, only the words which belong to affixation that has the grammatical meaning due to each affix that is attached to the base conveys the grammatical meaning according to the base.

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