ANMOLITTOKAI

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Introduction

Both the Tamil grammatical works, namely, the *Tolkappiyam* (895)¹ and the *Na<u>n</u>nul (361) state that there are six types of <i>tokai*² or 'compound'³ namely, *ve<u>r</u>umaittokai* ('casal compound'), *uvamattokai* ('similative compound'), *vi<u>n</u>aittokai* ('verbal compound'), *panputtokai* ('gualitative compound'), *ummaittokai*

¹The numbers given after the name of the books, the *Tolkāppiyam* and the *Nannūl*, indicate the numbers of *nūrpā* as found in *Tolkāppiyam Mūlam* and *Nannūl Kānțikaiyurai* respectively.

²The term *tokai* means a compound; hence *tokaiccol* in Tamil is equivalent to 'compound word' in English. In Tamil, especially the Tamil grammars, the term *tokai* is generally used to denote the nominal compounds.

The Namnul (361) defines tokai as that in which two or more words combine and function as one word; combination can take place between a noun and noun or a noun and a verb as a result of eliding the suffixes or particles that denote the meanings such as case, etc.:

"peyarotu peyarum vi<u>n</u>aiyum vē<u>rr</u>umai mutaliya poruļi<u>n</u> ava<u>rrin</u> urupitai oliya iraņtu mutalāt totarntoru molipol natappana tokainilait totarccol."

The *Tolkāppiyam* does not give an explicit definition for the term *tokai*; but it refers to the nature of a compound in two $n\overline{u}p\overline{a}$: one (*Tolkāppiyam 551*) in the chapter on cases ($V\overline{v}\underline{r}\underline{r}umaiyiyal$) and the other (*Tolkāppiyam 903*) in the chapter on miscellany (*eccaviyal*) where the compounds are dealt with. The $n\overline{u}p\overline{a}$ 551 states that there are compounds made up of nouns and they too will function just like nouns; this $n\overline{u}p\overline{a}$ has been written to imply that nominal compounds also will take all the case suffixes, i.e., they will occur in all cases, just like nouns:

"peyari<u>n</u> ākiya tokaiyumā ruļavē avvum uriya appāl ā<u>n</u>a."

The nurpa 903 states that all compounds 'have the nature of'/'function like' words:

"ellat tokaiyum orucol nataiya."

 3 A comprehensive definition that can be given for a compound is: a compound is that which is made up of two or more words which bear some syntactic relationship between them and that which behaves as a single word. Compounds are essentially reduced forms of larger phrasal constructions in which those parts which explicitly indicate the syntactic relationship between the constituent words have been deleted.

The *Tolkāppiyam* introduces the six 'compounds' in $n\overline{u_{P}pa}$ 895. In his commentary to this $n\overline{u_{P}pa}$, Cenāvaraiyar (412) defines the term *tokai* thus: "When two or more nouns are put together in a certain relationship,

('coordinate compound') and <u>anmolittokai</u> ('a compound that indicates a thing other than that indicated by its constituents'). It is the sixth compound, <u>anmolittokai</u>, which is the subject-matter of the present article.

Anmolittokai differs from the other five compounds. When the latter are used to denote a thing different from the total meaning of the combined constituents of the compounds concerned, the compounds are said to be functioning as anmolittokai:

Example 1. karunkuntal 'black hair' (qualitative compound).

Example 2. karunkūntal națantu cenrāl '(A girl with) black hair walked by.' (anmolittokai)

When $karunk\bar{u}ntal$ is stated separately, it is understood to be a qualitative compound; but in the second example, $karunk\bar{u}ntal$ denotes 'a girl with black hair' because of the context in which it occurs; hence in *Example 2*, $karunk\bar{u}ntal$ functions as anmolittokai. It is to be noted that a compound can be identified as anmolittokai only when it is used in a sentence or a phrase.

Syntactically, the five compounds other than <u>anmolittokai</u> have one derivational phase while <u>anmolittokai</u> has two derivational phases. The first phase will be the derivation of any one of the five compounds, and the second phase will be the derivation of <u>anmolittokai</u> from a sentence/phrase formed with one of the five compounds.

Example 3. a. muttal ākiya caram > muttuccaram (casal compound) '(The) chain which is made of pearl' > pearl-chain.

> b. muttuccarattai aninta pen > muttuccaram (anmolittokai) 'One who wears the pearl-chain'.

they behave like a single unit". Teyvaccilaiyar (407) is also of the same opinion, while others like Naccinarkkiniyar (412) and Ilampuranar (406) are of the view that the *tokai* denotes a sequence of words in which certain suffixes or particles have been elided. The commentators of the Nannul are also of the same view. The author of the Nannul is quite aware that some syntactic relationship like casal, etc., is existent between the two constituents of a 'compound' when he says "verrumai mutaliya porulin avarrin urupitai oliya" in nurpa 361.

 $C\bar{e}\underline{n}\bar{a}varaiyar's$ statement, namely, "when two or more nouns are put together in certain relationship they behave like a single unit" implies that the compounds are the trasformed results of some larger constructions like phrases or sentences in which the respective syntactic relations were explicitly indicated by suitable morphemes whether they be words, particles or suffixes.

The significance of saying that all compounds function like single units is to be noted. This criterion helps us to differentiate the compounds from the phrases, i.e., this fact implies the cohesive nature of the compounds. By this criterion, *karunkutirai* ('black horse') is a compound, but *kariya kutirai* ('black horse') is a phrase; in other words, the former will be written and uttered as a single unit.

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Example 4. a. malaraip $p\bar{o}\underline{n}ra\ kan > malarkkan$ (similative compound) '(The) eye which is like a flower' > 'flower-(like)-eyes'.

b. malarkkannai utaiya pen> malarkkan (anmolittokai) '(The) girl who has flower-like-eyes'.

From the illustrations given above it can be seen that the casal and similative compounds are formed by combining the two nouns which are in some syntactic relation within the construction; as for <u>anmolittokai</u>, the compound noun in the construction represents the meaning of the entire construction generally and denotes another noun in the construction in particular. In <u>Example 3b</u>, the compound noun <u>muttuccaram</u> represents the entire phrase, <u>muttuccarattai aninta pen</u> and it denotes <u>pen</u> ('girl') in particular. In <u>anmolittokai</u>, the item elided is a separate noun which is in syntactic relation with the compound concerned; in <u>Example 3b</u>, the head noun, <u>pen</u>, of the nominal phrase, is elided in which case, the relative participle, <u>aninta</u>, is also dropped. As regards the other five compounds, the items elided are those which syntactically relate the two nouns which make the compound.

The Two Controversies about Anmolittokai

Apart from the fact that $a\underline{n}mo\underline{l}ittokai$ occupies a unique place among the six compounds, the $n\overline{u}\underline{r}p\overline{a}$ of the $Tolk\overline{a}ppiyam$ which refers to $a\underline{n}mo\underline{l}ittokai$, has also given rise to two controversial points. $Tolk\overline{a}ppiyam$ 901 defines $a\underline{n}mo\underline{l}ittokai$ thus:

"panpu toka varūun kiļaviyānum ummai tokka peyar vayi<u>nān</u>um vē<u>rr</u>umai tokka peyar vayi<u>nān</u>um ī<u>rr</u>u ni<u>nr</u>iyalum anmolittokaiye."

This $n\overline{u}rp\overline{a}$ gives the general impression that $a\underline{n}mo\underline{l}ittokai$ arises only from three compounds, namely, qualitative, coordinate and casal. All the other later grammarians have mentioned clearly that all five compounds, namely, casal, similative, verbal, qualitative and coordinate compounds, can be used as $a\underline{n}mo\underline{l}ittokai$. The $Na\underline{n}\underline{n}\overline{u}l$ $n\overline{u}rp\overline{a}$ 369 for example states: "aintokai molimer piratokal anmoli." This $n\overline{u}rp\overline{a}$ implies that $a\underline{n}mo\underline{l}i$ is a compound which appears from the five compounds and in which some other word other than the compounds has been elided.

The commentators of the *Tolkāppiyam-Collatikāram* have also been aware that all the five compounds can be used as <u>anmolittokai</u>; but they give different reasons for their interpretations of the $n\bar{u}rp\bar{a}$ 901 of the *Tolkāppiyam*.

Ilampūranar $(412)^4$, Cēnāvaraiyar (418) and Naccinārkkiniyar (418) say that the very ordering of the three compounds in the $n\bar{u}rp\bar{a}$ indicates that the verbal and similative compounds also can give rise to <u>anmolittokai</u>. According to Ilampūranar, the mention of the casal compound after the qualitative compound implies that the verbal and similative compounds also can be used as <u>anmolittokai</u>, while Cēnāvaraiyar and Naccinārkkiniyar say that although <u>anmolittokai</u> originating from the coordinate compound is much less in number than that originating from the casal compound, the casal compound is mentioned after the coordinate compound, to imply that the similative and verbal compounds also can give rise to <u>anmolittokai</u>. Though these three commentators may be correct in their observation that all the five compounds can give rise to <u>anmolittokai</u>, their reasons do not seem plausible to the present author.

Teyvaccilaiyār (413) says that since the verbal and similative compounds are not included in the *Tolkāppiyam nūrpā* 901, they are to be taken as examples for the *ākupeyar⁵* formed from the compound made of two nouns, *irupeyarottu ākupeyar*, which is mentioned in *nūrpā* 598 of *Tolkāppiyam⁶* (Teyvaccilaiyār:111). Iļampūraņar and Cē<u>n</u>āvaraiyar are also of the same opinion. It is not proper to treat *irupeyarottu ākupeyar* and *a<u>mmolittokai</u> as being similar to one another. If they are similar, Tolkāppiyar need not have mentioned <i>irupeyarottu ākupeyar* in *nūrpā* 598. Teyvaccilaiyār's treatment of *Tolkāppiyam* 901 is also not plausible.

The second point of contention is to equate *irupeyaroțțu ākupeyar* with <u>anmolittokai</u>. Before attempting to show that *irupeyaroțțu ākupeyar* and <u>anmolittokai</u> are two different things, the controversy about the possible sources for <u>anmolittokai</u> may be clarified.

⁴The numbers given next to the name of the commentators indicate the numbers of the $n\bar{u}rp\bar{a}$ in their respective commentaries for the $Tolk\bar{a}ppiyam$ -Collatikaram.

⁵An $\overline{a}kupeyar$ is a noun which is used to denote a thing which is different from but related to that indicated by the noun concerned:

eg. talaikku oru velli koțu 'head-to one dollar give', i.e., 'Give a dollar to a person'

In this sentence, 'head' is used to denote a person, and therefore it is used as an akupeyar.

⁶ The Tolkāppiyam nūrpā 598 gives the different kinds of ākupeyar The nūrpā is:

mutalir kūrum cinaiyari kilaviyum (a) cinaiyir kūrum mutalari kilaviyum (b) pirantavalik kūralum(c) panpukol peyarum (d) iyanratu molitalum(e) irupeyarottum(f) vinaimutal uraikkum kilaviyotu(g). tokaii anaimara pinavē ākupeyark kilavi

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Clarification of the First Controversy

The present writer is convinced that the nurpa 901 of the Tolkappiyam implies that the similative and verbal compounds can also give rise to anmolittokai; however, the reason for this claim is different. If the nurpa 901 is read carefully, it will be noted that while the expressions ummai tokka and verrumai tokka are used in the case of the coordinate and casal compounds, the expression panpu toka var $\overline{u}um$ is used in the case of the qualitative compound. The author of the Tolkappiyam, must have had his own reason to write the first line as panpu toka varuum kilaviyanum although he would have easily written it as panpu tokka peyar vayinanum to be more rythymic with the next two lines. By wording the first line in such a manner, he must have wanted to suggest one common point between the three compounds, i.e., the similative, verbal and qualitative compounds. On careful scrutiny it would be realised that all these three compounds indicate 'some nature of a thing', implicitly or explicitly. This fact is very clear as far as the qualitative compound is concerned. As regards the verbal compound, it indicates the nature of a noun with regard to its potentiality 'to do a particular action' (or 'to undergo a particular action')⁷:

- a 'part' denoted by the name of the corresponding 'whole': tenku tingān 'He ate coconut'
 - tenku which is the name of the tree is being used to denote its fruit.
- b. a 'whole' denoted by the name of its 'part': mallikai națțăn 'He planted the jasmin plant'. mallikai, the name of the flower, is used to denote the entire plant.
- c. denoting an object by the name of the place (its origin): avan kancipuram anintan 'He wore the cloth made in Kanjeevaram'. Kancipuram, the name of a place, is used to denote the cloth made there.
- d. An object denoted by its quality viz. colour, taste, etc.: avan kāram cāppițiān 'He ate hot (of taste) edibles'. Kāram which means hot taste is used to denote hot edibles.
- e. denoting an object by the material of which it is made: aval pon anintal 'She wore golden jewellery' pon which is the name of the metal is used to denote the jewellery made of it.
- f. combination of two nouns: this is the compound that is discussed along with annolittokai in this article.
- g. denoting an object by the name of a person who made it:
 avan kampanaip pațikkiran
 'He reads the book written by kambar'
 kampan, the name of the author, is used to denote the book written by him.

⁷The commentators also express different views regarding the verbal compound when they write their commentary for *Tolkāppiyam* 898.

Example 5. kuținir < kuțikkum takutiyai uțaiya nir

'drinking water' < 'water which is suitable to drink'.

As far as the similative compound is concerned, the fact that it is also indicative of a particular nature of a thing, may not be very obvious; but when one says $po\underline{nm\bar{e}ni}$ ('golden body') it means $po\underline{n}$ $p\bar{o}\underline{nra}$ $ni\underline{rattaiyutaiya}$ $m\bar{e}\underline{ni}$ ('body which has the colour as that of gold'). In other words, the expression $po\underline{nm\bar{e}ni}$ is formed on the basis of the 'golden colour' of a person. This characteristic of the similative construction is stated by Tolkappiyar in the $n\underline{nrpa}$ 1225. This $n\underline{nrpa}$, which is found in uvamaviyal, reads:

"cirappe nalane katal valiyotu

annār paņpum nilaik kalan enpa."

The $n\overline{u}rp\overline{a}$ implies that the four characteristics, cirappu ('pre-eminence'), $nala\underline{n}$ ('beauty'), $k\overline{a}tal$ ('love') and vali ('strength') are the basis for uvamai ('similative') expressions.

Hence it is not only correct to say that some attributive aspect of a thing is inherent in the similative compound, but also it is justifiable to say that Tolkāppiyar has included all the three compounds, i.e., the similative, verbal and qualitative compounds, in the expression *panpu toka varūum kilavi*; however, one may well ask why Tolkāppiyar did not say in short that all the five compounds will give rise to *a<u>mmolittokai</u>*; or some may say that it would have been more clear if he had named all the five compounds explicitly in the *n<u>u</u>rpā* 901. The later grammarians have followed either one of these two ways.

Ilampūranar (409), Naccinārkkinijar (415) and Teyvaccilaijār (410) say that the verbal compound is one in which the relative participle is elided; but Cēnāvaraijar (415) says that the term vinai in Tolkāppijam 898 means the verbal roots like tin 'eat', un 'eat', etc., Cēnāvaraijar's argument is that if a verbal compound like kolyānai is expanded (in terms of the corresponding relative participles) the corresponding expansion will not be hundred percent equivalent to that of the compound. Cēnāvaraijar is fully correct in his argument because kolyānai actually means an elephant which has the nature of killing; in other words kol in the expression kolyānai is inherent of all the three times and therefore it can be said to perform the habitual/perpetual indicative function here. This function of the ceyyum-type of verb is clearly stated in Tolkāppijam 725. If kolyānai is expanded as konra yānai, kollukinra yānai or kollum yānai, the past, present or future actions of the elephant will be indicated and not the inherent 'killing nature' of the elephant. Therefore, Cēnāvarijar's interpretation is more apt as far as the concept of the verbal compound is concerned. It will be worthwhile to note that P. Kothandaraman also agrees with Cēnāvaraijar (1976:16).

Hence it will be correct to say that verbal compounds like kolyānai are derived from constructions like kollum iyalpai utaiya yānai.

Tolkāppiyar is always noted for preciseness; but he is only precise to the extent where certain facts will not be excluded altogether. By composing the $n\bar{u}_Tp\bar{a}$ 901 in such a way he has brought out the commonness between the three different compounds viz., verbal, similative and qualitative, without having to compose many more $n\bar{u}_Tp\bar{a}$ to bring out the following point: "though the verbal, similative and qualitative compounds have their separate distinctive nature at the surface level, they have a common base and function in reality; the commonness is that they have some sort of a nature/characteristic of a thing implicit in them."

Though the $n\bar{u}rp\bar{a}$ 901 has been giving rise to a lot of confusion and controversies among scholars, the present interpretation, especially of the first line, helps to overcome all such confusion and controversies. Moreover, in the light of this interpretation Tolkāppiyar's deep insight into the syntax and semantics of these compounds is also seen clearly.

Clarification of the Second Controversy

It was stated earlier that the second controversy arises as a result of equating *irupeyarottu* $\overline{a}kupeyar$ with an *molittokai*. Both $\overline{a}kupeyar$ and an *molittokai* are related in their function in that both indicate things which are different from those indicated by the respective words but somewhat related to the latter:

Example 6. mallikai nattan (ākupeyar)

'(He) planted jasmin (plant)'

Example 7. ponvalai ennotu pecinal (anmolittokai)

'(The girl who wears) golden bracelet spoke to me'.

In Example 6, mallikai which is the name of jasmin flower denotes the corresponding plant while in Example 7, ponvalai ('golden bracelet') denotes the girl who wears it.

The kalakam group of commentators for the $Na\underline{n}\underline{n}\overline{u}l$ positively state that $\bar{a}kupeyar$ and $a\underline{n}mo\underline{l}ittokai$ are two different things. According to their commentaries for the $Na\underline{n}\underline{n}\overline{u}l$ $n\underline{u}\underline{r}p\overline{a}$ 290, there are four differences between the two:

- ākupeyar occurs as a single word while <u>anmolittokai</u> is made up of two or more words.
- 2) *ākupeyar* occurs in common usage; *anmolittokai* occurs as an emotional expression of a poet.

- 3) *akupeyar* denotes the meaning by means of some syntactic relationship between the two nouns concerned, i.e., the name of a whole can be used to denote its part, etc.,⁸ *anmolittokai* originates from the five different compounds and denotes the different meanings.
- akupeyar comes into use through traditions; <u>anmolittokai</u> is created newly from time to time by the poet.

All these four differences are generally accepted by the Tamil scholars. The second difference seems very true when one realises that even a simple, common word as kap ('cup') is used as an $\bar{a}kupeyar$ when one says *irantu kap kontu vā* 'Bring two cups' while ordering for two cups of coffee in a coffee shop; but the first difference is not satisfactory as $\bar{a}kupeyar$ also can be made up of more than one single word as is suggested by the term *irupeyarottu ākupeyar*, i.e., 'an $\bar{a}kupeyar$ formed by combining two nouns'. Hence, it becomes necessary to differentiate $\bar{a}kupeyar$ and $a\underline{n}mo\underline{l}ittokai$ on the basis of more concrete and scientific terms than on more superficial criteria.

Of the scholars who have been writing on the topics $\bar{a}kupeyar$ and $\underline{amolittokai}$, P. Kothandaraman (1973) makes a clear distinction between these two by using syntax. He makes a useful syntactic observation that an $\bar{a}kupeyar$ maintains concord with the verb while the compound nouns which occur as $\underline{anmolittokai}$ do not maintain concord with the verb:

Example 8. ūr cirittatu (ākupeyar)

'The village laughed'.

Example 9. tēmoli vantāl (anmolittokai)

'Temoli came', i.e., 'The girl who has honey-like words came'.

He accounts for this difference thus: temoli is not a noun that has been used to denote just a girl but it is a reduced form of the phrase temoliyai utaiya pen 'the girl who has honey-like-words'; therefore the concord is maintained at the

⁸In the $n\bar{u}rp\bar{a}$ 598, Tolkāppiyar has listed out the different kinds of syntactic relations which give rise to $\bar{a}kupeyar$. (Refer not 6 above).

This may be an indication for the generally prevalent notion that $\bar{a}kupeyar$ is brought into use by traditional application while <u>anmolittokai</u> is something which is brought into existence by the imaginative talent of the creative writers. The fact that Tolkappiyar did not give such syntactic relations out or which <u>anmolittokai</u> could appear implies that there is less restriction for the creation of <u>anmolittokai</u> than for the creation of <u>akupeyar</u>.

deep structure of the Example 9. As for the Example 8, $\overline{u}r$ is not a reduced form of $\overline{u}r$ makkal 'village people', but the spatial noun $\overline{u}r$ becomes expanded in its meaning to cover 'the people of the village' also; it denotes the people of the village on the basis of the relation, 'place – things in the place'. Hence the word $\overline{u}r$ undergoes change in its meaning and not in its syntactic form, i.e., it is not a contracted form of a larger construction. In other words, the Example 9 can be expanded as $\overline{temoliyai}$ utaiya pen vantal; though the Example 8 can be given the meaning as \overline{uril} ulla makkal cirittarkal, this cannot be considered as an expansion of the Example 8. This distinction made by P. Kothandaraman seems quite useful; whether this criterion would apply well for all $\overline{akupeyar}$ and $\underline{anmolittokai}$ is to be confirmed.

As regards *irupeyarottu ākupeyar* P. Kothandaraman gives the example *kollaikkūttam vantatu* ('The gang of robbers came'); but, as he himself says, it is the word *kūttam* which acts as an *ākupeyar* denoting the people who constitute the gang and the word *kollai* just modifies the *ākupeyar*, *kūttam*. Hence *kollaikkūttam* is not an ideal example for *irupeyarottu ākupeyar*.

Irupeyaroțțu ākupeyar and anmolittokai have been sources of confusion even for the outstanding commentators of the Tolkāppiyam. Iļampūraņar (114) and Cēnāvaraiyar (110) are of the opinion that both irupeyaroțțu ākupeyar and anmolittokai are identical and give the example porroți vantāl ('The girl wearing golden bangles came') for irupeyaroțțu ākupeyar. Naccinārkkiniyar (115) rightly points out that porroți in this example is an anmolittokai and not an irupeyaroțțu ākupeyar. He cites makkaț cuțtu ('that which denotes people') from the Tolkāppiyam nūrpā 484 as an example of irupeyaroțțu ākupeyar since the head noun cuțtu ('that which points') of the compound functions as an ākupeyar, meaning cuțtum porul ('an object that points out'). As in the case of kollaikkuțtam, in makkațcuțțu also it is only the word cuțtu that functions as an ākupeyar and makkal ('people') merely acts as a modifier of cuțtu. Hence makkaţcuțtu also does not seem to be an ideal example of irupeyaroțțu ākupeyar.

As said earlier Teyvaccilaiyār (111) differs entirely from the other three commentators as he says that the verbal and similative compounds function as *irupeyaroțțu ākupeyar*. He is of this opinion because in $n\bar{u}rp\bar{a}$ 901, Tolkāppiyar has not explicitly mentioned the fact that the verbal and similative compounds also give rise to <u>anmolittokai</u>. It has been shown earlier that the verbal and similative compounds can be used as <u>anmolittokai</u> and this fact is subtly indicated in the <u>Tolkāppiyam nurpā</u> 901. Hence Teyvaccilaiyār's view about *irupeyaroțțu ākupeyar* is also not plausible.

The present writer agrees with Naccinarkkiniyar in saying that *irupeyarottu* akupeyar is different from anmolittokai; but as stated earlier Naccinarkkiniyar's example makkatcuttu is not very suitable. Therefore, suitable examples must be

supplied to show that *irupeyarottu ākupeyar* differs from *a<u>nmol</u>ittokai* though the first is also a compound.

Though $\bar{a}kupeyar$ and $\underline{anmolittokai}$ are almost alike as far as their function is concerned, one difference can be made between *irupeyaroțțu ākupeyar* and $a\bar{n}mo$ *littokai* on the basis of the information given by the Tolkāppiyam nūrpā 901. According to this nūrpā, a<u>nmolittokai</u> arises from one of the following five compounds: the casal, similative, verbal, qualitative and coordinate compounds. *Irupeyaroțțu* must be denoting a compound which will not fit into any one of the five compounds stated in the previous sentence. The commentators of the Na<u>m</u>ūl explain that *irupeyaroțțu* is a compound formed by combining two nouns of which the preceding noun will specifically name the second member of the compound. They give vakarak kiļavi as an example and say that when kiļavi denotes 'word', it is a normal compound but when kiļavi denotes the particular alphabet, the compound funtions as an *ākupeyar*.

Taking all these facts into consideration, words like $p\overline{a}ka\underline{r}k\overline{a}y$ ('bittergourd') and kattarikk $\overline{a}y$ ('brinjal') can be given as examples for *irupeyarottu*; and these can also function as $\overline{a}kupeyar$. For instance, if a curry is made of $p\overline{a}ka\underline{r}k\overline{a}y$ or kattarikk $\overline{a}y$ and someone enquires the cook 'what curry is it?', the latter could give the answer as $p\overline{a}ka\underline{r}k\overline{a}y$ or kattarikk $\overline{a}y$. Although the cook just uses the names of the vegetables, the names indicate the curry which is made of those vegetables. Here the $\overline{a}kupeyar$ meaning of the curry is brought out by the 'material with which it is made' *iya<u>n</u>ratu molital.*⁹

Likewise in a school sports if the school children are divided into different groups and if each group is given a name like *vivekānantar illam, auvai illam*, etc., the announcer who announces the result of the sports may say thus:

Example 10. inraiya vilaiyāttup pottikalil mutalitattaip

peruvatu auvai illamakum/auvaiyakum

('The one that gets the first place in today's sports is auvai house/auvai')

In this example *auvaiyillam* (or *auvai*) functions as an $\overline{akupeyar}$ denoting the group of students who are the members of the Auvai house. This will, in a way, come under the category where the 'whole' denotes the part because the name of the house denotes its members.¹⁰

⁹Refer note 6e

¹⁰Refer note 6a

As P. Kothandaraman says, *auvaiyillam* or *auvai*¹¹ maintains concord with the copula verb *akum* and the conjugated noun *peruvatu*.

From the foregoing paragraphs one more difference between <u>ammolittokai</u> and irupeyaro<u>t</u><u>t</u><u>u</u> <u>akupeyar</u> can be noted. In the case of <u>ammolittokai</u>, the compound has to be always used for the required purpose. As regards irupeyaro<u>t</u><u>t</u><u>u</u> <u>akupeyar</u> the compound like <u>auvaiyillam</u> or the specific name <u>auvai</u> may be used to function as an <u>akupeyar</u>.

Having brought out some differences between *irupeyaroțțu ākupeyar* and *anmolittokai*, it is necessary to note the difference between *irupeyaroțțu* and the other five compounds which give rise to *anmolittokai*. There is no confusion as far as the casal, similative and coordinate compounds are concerned. It may be useful to show the difference between *irupeyaroțțu* and the verbal and qualitative compounds.

Basically, all the three are compounds made of two nouns; but one distinguishing point can be noticed. In *irupeyarottu*, the first noun of the compound is a specific noun; in the verbal compound, the first member is a verbal noun; in the similative compound, the first constituent is a noun of colour, shape, nature or some other attributive aspect. This can be seen clearly by giving one example for each.

Example 11. avarai (enap peyariya

(ennum peyarutaiya) kāy > avaraikkāy (irupeyarottu)

'The vegetable which is called avarai' > 'a kind of a bean'.

Example 12. kollutal ākiya/kollum iyalputaiya yānai > kolyānai

(Verbal compound)

'The elephant which has the nature of killing' >

'murderous elephant'

Example 13. kariya niramutaiya kutirai > karunkutirai

(Qualitative compound)

'The horse which is black in colour' > 'black horse'.

¹¹Although *auvai* is a proper name of a person, it is used as a name of a house in this example; hence it is used as a neuter noun in this instance.

From the three examples, it can be seen that in *Examples* 12 and 13, the first member of the compound qualifies (in the strict sense) the second member, i.e., the former indicates some attributive aspect of the latter. In *Example* 11, though the first member can be said to perform the attributive function in the broader sense, it actually does nothing but to merely name the second member of the compound. Hence it is to be noted that the syntactic relation between the two constituents of *irupeyarottu* itself is very different from that found between the constituents of the other five compounds viz., casal, verbal, qualitative, similative and coordinate. Once this fact is clear, there will be no basis at all for equating *irupeyarottu ākupeyar* with *amolittokai*.

Conclusion

In summing up, it can be said that <u>anmolittokai</u> is always a compound that arises from one of the five compounds, namely, the casal, verbal, qualitative, similative and coordinate compounds; it comes into existence from time to time depending on the creative talent of the literary composers and it does not necessarily maintain concord with the verb. <u>Akupeyar</u> is usually a single word except for *irupeyaroțtu ākupeyar*. <u>Irupeyaroțtu ākupeyar</u> is distinctly different from <u>anmolittokai</u>, though the first is also a compound.

Tolkāppiyar was fully aware of these facts and in his $n\overline{u}rp\overline{a}$ 901, he has stated that $a\underline{n}mo\underline{l}ittokai$ can originate from all the five compounds though implicitly; he has separately mentioned irupeyarottu in $n\overline{u}rp\overline{a}$ 598 which gives the different kinds of $\overline{a}kupeyar$. Though there has been a lot of confusion as regards, irupeya-rottu $\overline{a}kupeyar$ and $a\underline{n}mo\underline{l}ittokai$ in the minds of later scholars, Tolkāppiyar seems to have been very clear about the difference between those two categories of words.

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