# A study of the Vietnamese marker Là

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The authors who work on Southeast Asian and African isolating languages (cf. Robert *et al.*, 2003) emphasize that the categorial change of words is one of the primary characteristics of those languages. In Vietnamese, which is an isolating language, there are several polyfunctional markers (or transcategorial markers) such as  $l\hat{a}$ ,  $th\hat{i}$ ,  $m\hat{a}$ , etc.

[...] As we have seen, languages tend to make optimal use of their lexical resources. Instead of coining distinct items for every combination of concept and function, languages tend to recycle items in several functions [...] (Anward, 2000: 38)

There are two approaches relative to the Vietnamese marker  $l\hat{a}$ . According to the syntactic approach, Vietnamese is a subject-predicate language,  $l\hat{a}$  being a verb-copula. For his part, Cao (2004), who resorts to the classification of languages by Li Charles and Thompson (1976), argues that Vietnamese is a Topic-Prominent language,  $l\hat{a}$  separating the topic from the comment.

In my proposal I will combine the pragmatic and syntactic approaches to study  $l\hat{a}$ . From the pragmatic viewpoint, this marker is a rhematizer connecting two constituents X and Y as follows:  $\mathbf{X} + l\hat{\mathbf{a}} + \mathbf{Y}$ ; the constituent Y is more informative than the constituent X, according to the notion of communicative dynamism (cf. Firbas, 1971). From the syntactic viewpoint,  $l\hat{a}$  can be used at the phrase level or at the clause level.

# 1. $L\dot{a}$ inside a clause (phrase level)

The marker  $l\hat{a}$  is used to separate the immediate constituents of a clause.

#### 1.1. Rhematization of the predicate

Anh ấv giáo sư. (1) (2) Hà Nôi là thủ đô Viêt Nam. của COP/RHEM professor Ha Nôi COP/RHEM capital POSS Vietnam « He is a professor » « Hà Nôi is the capital of Vietnam »

In (1, 2), the copula  $l\dot{a}$  separates the subjects from the nominal predicates. From the pragmatic viewpoint, this type of clauses sets up the theme-plus-rheme structure in the form of an equation where theme equals rheme (thematic equative).

#### 1.2. Rhematization of the temporal adverb

(3) Ngày mai **là** anh ấy phải lên đường. tomorrow RHEM 3SG must set off "Tomorrow, he must set off"

In (3), the temporal adverb  $ng\grave{a}y$  mai (tomorrow) is rhematized by  $l\grave{a}$ . In other words,  $ng\grave{a}y$  mai (not at another moment) is the moment to set off.

# 1.3. Reduplication of the subject with $L\dot{a}$

(4) Tôi<sub>1</sub> là tôi<sub>2</sub> chỉ thích đọc Balzac.

1SG RHEM 1SG only like read Balzac

"As for me, I like to read Balzac only"

In (4),  $t\hat{o}i$  is reduplicated and made salient by  $l\hat{a}$ .  $T\hat{o}i_1$  is the disjunctive (tonic) pronoun (it is the topic) and  $t\hat{o}i_2$  is the subject.

## 1.4. Reduplication of the predicate with $L\dot{a}$

(5) Cô ấy <u>đẹp</u> ơi **là** <u>đẹp!</u>
3sg be beautiful EXCLA RHEM be beautiful
"How beautiful she is!"

In (5), the verb phrase dep (be beautiful) is reduplicated and made salient by la.

# 2. Là connecting two clauses (clause level)

The marker  $l\hat{a}$  is used to link two clauses X and Y.

#### 2.1. $L\dot{a}$ separating the temporal clause from the main clause

(6) Trời sáng **là** anh ấy phải lên đường. sky be light RHEM 3SG must set off "When the daylight comes, he must set off"

## 2.2. $L\dot{a}$ separating the subordinate clause from the main clause

(7)  $H\tilde{e}$  trời lạnh là tôi ho. whenever sky be cold RHEM 1SG cough "Whenever the weather is cold, (then) I start coughing"

## 2.3. $L\dot{a}$ as a complementizer

- (8) Tôi nghĩ **là** anh ấy có lý.

  1SG think COMPLE 3SG be right
  "I think (that) he is right"
- (9) Tôi nghĩ **là** anh ấy.

  1SG think COMPLE 3SG
  "I think (that) it's him"
- (10) Tôi nghĩ **rằng** anh ấy có lý.

  1SG think COMPLE 3SG be right

  "I think (that) he is right"
- (11) Tôi nghĩ **rằng** anh ấy...

  1SG think COMPLE 3SG

  "I think (that) he..."

In (8),  $l\dot{a}$  functions as a complementizer linking the main clause (topic) to the subordinate clause (comment).  $L\dot{a}$  can also be used when Y is a pronoun as in (9). When Y is a clause, this marker can permute with the complementizer  $r\dot{a}ng^1$  as in (10). When Y is a pronoun and preceded by  $r\dot{a}ng$ , the sentence is not complete as in (11).

**Abbreviations:** 1SG (first person); 3SG (third person); COMPLE (complementizer); COP (copula); EXCLA (exclamative particle); POSS (possessive marker); RHEM (rhematizer).

# **Bibliography**

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The complementizer  $r \grave{a} n g$  is originally a verbe meaning « to say ».