

PRESENTATION ON

**(Re-)visiting the Principles of Reflexivization: A
Study of Reflexives in Khasi**

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**SEALS 2013, Chulalongkorn University, Bangkok, Thailand
29th to 31st May 2013**

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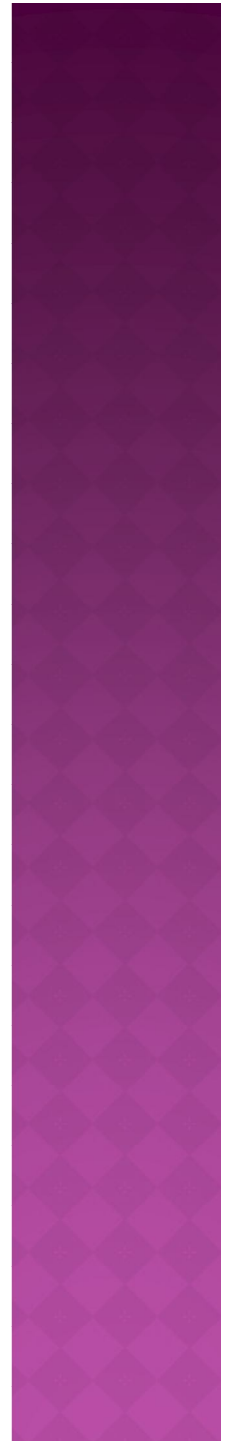


OBJECTIVES

- ◉ In general, to study the reflexives in Khasi.
- ◉ In particular, to understand syntactic and semantic features of Verbal Reflexive Markers (VRMs) in Khasi.
- ◉ And to find out if there is any similarity between the VRMs of Khasi and other South Asian Languages (has not been achieved yet though),

METHODOLOGY

- ◉ Qualitative research
- ◉ Target subjects are the native speakers of Khasi.
- ◉ Data collected both from primary and secondary sources.



LITERATURE REVIEW

- Reflexivization of predicates occurs in three ways:
 - a. via reflexive marking on one of the arguments through special reflexive form (German) (1) and via doubling of lexical elements (Malayalam) (2)
 - b. via reflexive marking of the predicate through adding an affix (Mundari) (3), clitic (French) (4), an auxiliary verb (Tamil) (5) or zero affixation (English) (6).
 - c. via a combination of (a) and (b) (Kannada) (7)
- Dimitriadis and Everaert (2004)

DATASET

1. Peter stellte **sich** die Statue vor. (German)

Peter imagined himself, the statue PRT

'Peter imagined the statue.'

2. ??raaman **raaman-e** weruttu. (Malayalam)

Raman Raman-ACC hated

'Raman hated himself.'

3. pro_i arsi-re -m Ø nel-ke-**n_i**-a (Mundari)

you mirror-in-2s see-PST-REFL-FIN

You saw yourself in mirror.

4. Jean **se-** lave. (French)

Jean himself washes

'John washes himself.'

DATASET

5. naan enne kaNNaaDile paattu-kiTT-eeen. (Tamil)

I me.ACC mirror.in look.at: PST-VR-AGR

'I looked at myself in the mirror.'

6. John bathes. (English)

7. avanu tann-annu hoDedu-koND-a. (Kannada)

he himself-acc beat-VR.PST-3SM

'He beats himself.'

LITERATURE REVIEW

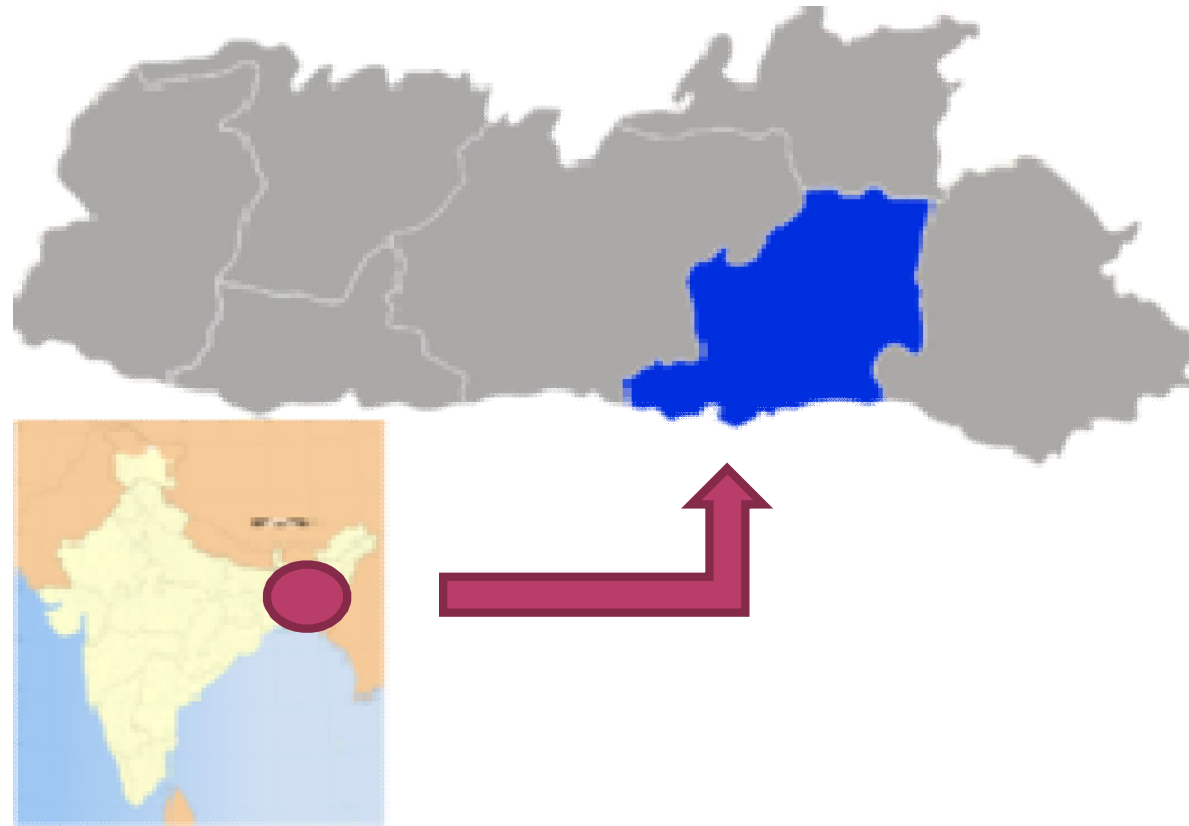
- ◉ Lidz (2001) claims that reflexivity can have its manifestation in two ways in the world's languages:
 - a. by means of a special anaphoric pronoun
 - b. through a verbal affix (**Kannada**) (Refer to data given in (7)).

INTRODUCTION

- ◉ Khasi, an Austro-Asiatic language spoken in Khasi and Jaintia hills of North-East India.
- ◉ It has been the “Associate official language” in Meghalaya.
- ◉ As of May 2012, this language was no longer considered endangered by UNESCO.

INTRODUCTION

- ◉ Khasi speaking area in India:



KHASI REFLEXIVES

- ◉ Reflexives in Khasi appear in both nominal and verbal forms.
- ◉ They appear with both simplex and complex form.
- ◉ The simplex form is *ya-lade* 'acc/dat-self' (8) and the complex form is *da-lade ya-lade* 'intr-self acc-self' (9).
- ◉ Khasi also has a monomorphemic VR *hi-* which is optional and occurs to the right of the verb (9). (Subbarao 2012).

Reinhart and Reuland (1993)

KHASI REFLEXIVES

8. u- hari u- iaroh ya- lade
3 m.s- Hari 3 m.s- praised acc- self
'Hari praised himself.'

9. u- lem_i u- peit- (hi) (da- lade) ya- lade_i ha- ka- yit
3m.s- Lem 3m.s look VR intr- self acc- self loc- f- mirror
'Lem looked at himself in the mirror.'

- ◉ The reserach question here is 'what is the nature of reflexives in Khasi?'
- ◉ Can we fit the Khasi reflexives into the framework suggested by Reinhart and Reuland (1993) (henceforth R&R)?

DISCUSSION

- ◉ In the theory of R&R, reflexivization can occur in two ways:
 - a. intrinsic reflexivizing (through the verb) (10)
10. Felix bathed.
 - b. extrinsic reflexivizing (through a SELF-marked noun) (11)
11. Felix behaved himself.



DISCUSSION

- ◉ The core principles of anaphoric dependencies are :

(a) A reflexive/reciprocal-marked (syntactic) predicate is reflexive/reciprocal

(b) A reflexive/reciprocal (semantic) predicate is reciprocal/reflexive-marked.

Reinhart and Reuland (1993)

DISCUSSION

- ◉ The reflexives in Khasi goes against theory of R & R.
- ◉ Unlike R& R theory, Khasi reflexives allow both intrinsic and extrinsic reflexivization (consider (12) repeated here).

12. u- lem_i u- peit- (hi) (da- lade) ya- lade_i ha- ka- yit
3m.s- Lem 3m.s look VR intr- self acc- self loc- f- mirror
'Lem looked at himself in the mirror.'

- ◉ No theta role deduction from the predicate's theta grid.

DISCUSSION

◉ Following Dimitriadis and Everaert (2004), I argue here that:

a. Khasi belongs to the category which has both nominal and verbal forms of reflexives (13-14)

13. u-tom u-sray-ya-lade (nominal form)

3.m.s-Tom 3m.s.-angry-ACC-self

'Tom is angry with himself.'

14.u-tom u-sray-hi-ya-lade (verbal form)

3.m.s-Tom 3m.s.-angry-REFL-ACC-self

'Tom is angry with himself.'

DISCUSSION

- ◉ Khasi reflexives are multifunctional both syntactically and semantically.
- ◉ They are often polysemous.
- ◉ They function as a **detransitivizer** (anticausative) (15), as a **self benefactive** (16), as an **emphatic marker** (17) and as an **hortative marker** (18) too.

DATA SET

15. ka jingkhang ka ple hi (detransitivizer)
DEF door DEF closed REFL
'The door closed.'
16. U-hari U-khang ka jingkhang ia-la-de (self benefactive)
Hari closed Def door himself
'Hari closed the door for himself.'
17. nga so hi ya ka-ne ka sapti (emphatic marker)
I sew EMPH ACC this DEF dress
'I sew this dress myself.'
18. ya ni- n-ya leyt (na) (hortative marker)
HORT FUT-REFL go descend
'Let's go (right away).'

TO CONCLUDE....

- ◉ Khasi verbal reflexives are polysemous both syntactically and semantically.
- ◉ They do not abide by the Anaphoric principle A proposed by Reinhart and Reuland (1993).
- ◉ Reflexivization can happen both through the verb and through the SELF-marked noun.
- ◉ Most importantly both the intrinsic and extrinsic reflexivization seem to happen simultaneously in Khasi.

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