The Status of Ngawn in South Central (Kuki-Chin)

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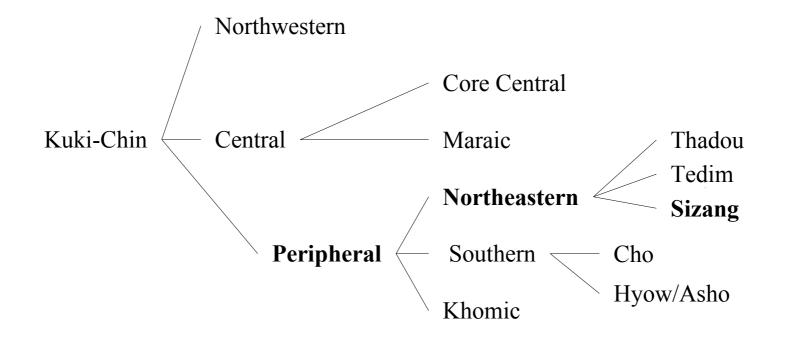
Slides

- https://tinyurl.com/TDNgawnSL
- Updated abstract
 - https://tinyurl.com/TDNgawnAB

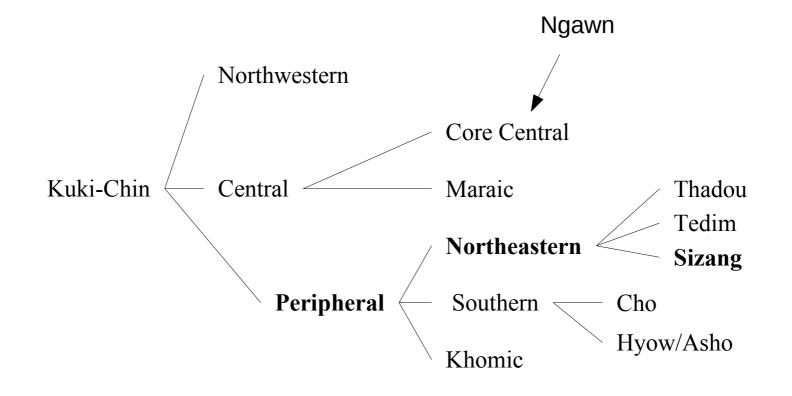


- Introduce the Ngawn language
- Demonstrate that Ngawn should be classified as "Northern Kuki-Chin" and not "Central"
- Bonus Tell you how to get a free Ethnologue subscription and why you should.

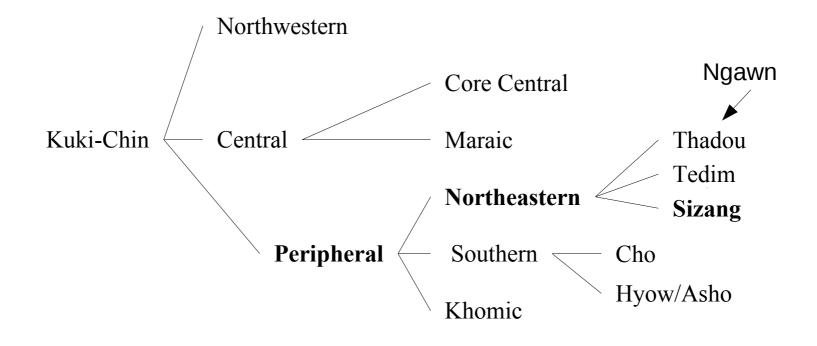
South Central Sub-Grouping



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South Central Sub-Grouping





- ŋôn (ISO-693: cnw)
- Northern Falam Township of Chin State, Myanmar
- No. of speakers 18,600 (Leclerc 2017d in Eberhard et.al. 2020)
- Speakers are mostly bilingual in Ngawn and Falam (Laizo) (cfm)
 - Some also speak Sizang (csy)
 - Some also speak Tedim (ctd)
 - Many fluent in Burmese

Very little information is available about Ngawn

- Some Ngawn Facebook groups \rightarrow "Ngawn Thuthang" (Ngawn History)
- OT & NT Christian Bible Translation in 2015 (with Myanmar Bible Society)

Мар

Main Languages of Chin State, Published by Language and Social Development Organization (LSDO), Yangon, Myanmar. Last updated 29 October 2019.



First Ngawn encounter

- Travelling down from Voklaak (Sizang Village)
- Valung (ဗါးလုံရွာ)
 - Not listed in the English-language MIMU census of Falam Township
 - Only on one Burmese

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Map (with Valung)

Main Languages of Chin State, Published by Language and Social Development Organization (LSDO), Yangon, Myanmar. Last updated 29 October 2019.



Data

- Chiang Mai, Thailand 3 August 2016
- Male Ngawn speaker (30s) from Valung village
 - Lived in Kalaymyo
 - Now lives in Yangon
 - Speaker of Ngawn, Falam, Tedim, Burmese and Mizo
 - Works as a Christian Pastor
- 50 word list for Kuki-Chin tonal comparison (based off of VanBik 2009)
- SIL MSEAG 462 Wordlist
- Spontaneous elicitation of a "Chhura" story
 - Speaker read the story in Mizo
 - Retold a version in Ngawn

Problem

Chin, Ngawn

LANGUAGE MAP CONTRIBUTE

A language of <u>Myanmar</u>

ISO 639-3	<u>cnw</u>	
Alternate Names	Ngawn, Ngon, Ngorn	
User Population	18,600 (Leclerc 2017d).	
Location	Chin state: north Falam township.	
Language Status	5 (Developing).	
Classification	Sino-Tibetan, Tibeto-Burman, Kuki-Chin, Central	

Why is it "Central"?

- The only classification of Ngawn todate is that of Fr. André Bareigts, as discussed in VanBik (2009:18-20).
 - Division into "North" and "South" Chin
 - Classified Ngawn as "N. Central" along with Zahau, Lushai (Mizo), and Hakha
- It makes sense, because they live in the same area and (at least now) are bilingual in Falam, but not linguistically sound

What makes a language "Central Kuki Chin"?

- *r- retention
- Peterson (2017:196, emphasis mine) In essence, what on Kuki-Chin external grounds presumably was an original <u>rhotic sound has been</u> <u>fully retained in Central languages</u> and, based on available evidence, in Northwestern [Bareigt's "Old Kuki"] languages.



Ngawn and "Shafer's Law"

- Hill (2014:24) coined the term
 "Shafer's Law" to refer to the sound change of *r → /g/
 - This innovation takes place in Northern and Southern Kuki-Chin languages (Peterson's "Peripheral" – amalgamation of Northern and Southern)
 - Except in two Northern languages
 - Sizang (csy)
 - Ngawn (csy)

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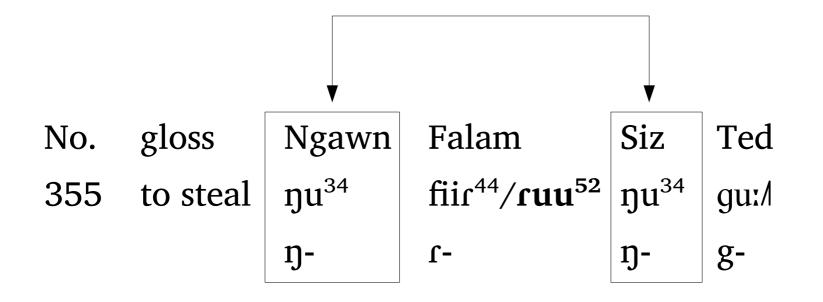
Methodology

- Took my Ngawn dataset (from 2016)
- Compared proto-phonemes realizations between
 - Falam Khar Thuan (2007)
 - Sizang Tyler Davis (unpublished)
 - Tedim Khoi Lam Thang (2001)

*r initial sample

No.glossNgawnFalamSizTed355to steal ηu^{34} fiir⁴⁴/ruu⁵² ηu^{34} gu:/ η - η -r- η -g-

*r initial sample



How does Ethnologue classify Sizang?

Autonym	Sizang
User Population	10,700 (Leclerc 2017d).
Location	Chin state: south Tedim township.
Language Status	5 (Developing).
Classification	Sino-Tibetan, Tibeto-Burman, Kuki-Chin, Peripheral, Northern, Sizang

Ngawn *r examples

Correspondences of *r- in Ngawn

Ngawn	Gloss	Proto Lexeme	Source
ŋ ua?21	'rain'	*rua?	VB 964
t ^h iŋ ³⁴ . ŋ aʔ ²¹ (.mu ³⁴)	'fruit (tree)'	*ra?	VB [941]
ŋua ³³	'bamboo plant (large)'	*rua	VB [919]
ŋ am ³³ .sa ³⁴	'(wild) animal'	*ram	VB [953]
ŋul ³³	'snake'	*ruul	VB [975]

Peterson on $*r \rightarrow \eta$

Sizang is different from other traditional Northeastern languages in two intriguing respects. First, the normal reflex for initial *r in Sizang is y(e.g., $ng\bar{u}l$ 'snake', $ng\bar{u}l$ 'entrails'). This might seem problematic, but if we keep in mind the variation between prenasalized and non-prenasalized forms found in Luce's citations for these forms in Tedim, an explanation seems readily at hand: there was variation between prenasalized and nonprenasalized sounds in the pronunciation of the reflex for *r at least as far back as the Proto-Northeastern Chin stage; Sizang simply showed preference for the prenasalized version rather than the non-prenasalized version, and the sound developed further into a velar nasal.⁵

Peterson (2017: 198)

*r → ///

fgNoGlossNgawnFalamSizangTedim362six (persons) $mi^{34}.pa^{33}.luk^{21}$ $pa^{21}.ruk^{21}$ luk^{42} guk-l363seven (persons) $mi^{34}.pa^{33}.sa^{34}.li^{21}$ $pa^{21}.sa^{21}.ri?^{21}$ $sa^{42}.li^{34}$ $sa^{1}gi?_{-l}^{1}$ 364eight (persons) $mi^{34}.pa^{33}.liɛt^{34}$ $pa^{21}.riat^{52}$ $liat^{34}$ giat/

Final *-r

Þ	M462 Eng 📃 💌	Ngawn 🔽	Falam 🔽	Sizang (Tyler Dra 🔽	Tedim (KLT) 🔽
	mud	tsin ³⁴ .tsiak ³³	tsiar ²¹ .beek ⁴⁴	buan ³³	buan-l
	iron	t ^h ik ³⁴	t ^h iir ⁴⁴	t¢ ^h ik ³⁴	sik/
	flower	pak ³³	pan ⁴⁴ .par ²¹	pa:k ³³	pak
	chicken	ak ³³	aar ²³	ak ³³	ak-l
	nose	nal ²¹	naar ²¹	nak ³³	na:k∛
	mat	-	pher ²³	-	p ^h ek-l
	to count	sial ³³	siar ²³	sim N	sim+
	to return	pin ³⁴ (.lɛt ²¹)	kiir⁴	tçia ⁴² .kik ³⁴	ki4le?4
	to sell	zuak ³³	juar ²³	zuak ³³	zuak
	to be new (things)	t ^h ak ³³	thar ²³	-	t ^h ak1
	to be sour	t ^h uk ³⁴	thuur44	-	t ^h uk/

To reiterate and conclude

- Ngawn fits the definition of a Northern/Peripheral language (*r → /ŋ/)
 - Falam: r- -r
 - Sizang: ŋ- -k
 - Ngawn: ŋ- -k
 - Tedim: g- -k
- It should not be classified as "Central" anywhere
 - That classification was based upon geography
 - Not upon sound innovations

Call to action!

Ngawn should be classified as Northern Chin (along with Tedim and Sizang)

Tyler Davis, Sun, 2020-10-04 00:41 Regarding: Classification ISO 639-3: cnw

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Future Plans

- Write a phonological sketch
- Collect more etyma and write a full phonology
- Finish glossing and analyzing the "Chhura" text
- Make grammar sketch

Works Cited

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