# Notes on Anong, a New Language

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Through preliminary research and comparison, it has been found that the Anong language is quite different from the Nusu and Rouruo languages spoken by the Nu peoples in Bijiang and Lanping. However, it is similar to the Trung language. Therefore, I suggest that Anong and Trung should be classified as belonging to the Chingpo language branch of the Tibeto-Burman language family. In this paper, I will give a brief description of the phonology, morphology, and syntax of the Anong language as it is spoken in the Mugujia Township of Fugong County (Yunnan).

#### SOUND SYSTEM

#### I. Consonants

There are 64 consonants in the Anong language, 45 of which are simple consonants and the rest are consonant clusters.

1) Simple consonants:

р рћ		t th	t t <sup>h</sup>				k kh	?
b		đ	đ				g	
				ts	tş	ts		
				tsh	tşh	tçh		
				dz	dz	d₽		
	f			S	ទ្	2	X	h
	V			Z	z		Y	
'n		ŋ				ñ ñ	ŋ	
m		n			η	ñ	ŋ	
		<b>+</b> 1	l					
		1	L					

<sup>&</sup>lt;sup>1</sup> The translator wishes to thank Graham Thurgood for his help with certain parts of the text.

Notes on the simple consonants:

1. Unaspirated voiceless stops and voiceless affricates have a relatively low frequency of occurrence. In some words, the voiced stops and affricates are in free variation with their voiceless counterparts.

2. The nasals m, n, ñ, and ŋ all may be syllabic.

3. The palatals tg, t $g^h$ , dg, and g are articulated a little back in the mouth. The phonetic value is similar to that of c,  $c^h$ , j, n, and g.

4. The phonetic value of the retroflex stops t,  $t^h$ , d, and  $\eta$  is similar to that of the palatals t,  $t^h$ , d, and  $\tilde{n}$ . In some words in speech, the retroflexes are in free variation with the non-retroflex stops t,  $t^h$ , d, and n.

5. The phonetic value of the retroflex affricates ts, ts<sup>h</sup>, dz, s, and z is similar to that of the palatals t $\int$ , t $\int$ h, dz,  $\int$ , and z. In some words in speech, the two retroflex sounds s and z are in free variation with s and z, respectively.

6. As an independent consonant, J is variable. Sometimes it is pronounced as z or z, and sometimes it assimilates to a following i.

7. The glottal stop ? occurs as both an independent consonant and in combination with other consonants in consonant clusters. The syllabic nasals m, n,  $\tilde{n}$ , and  $\eta$  are preceded by a glottal stop, but these are not treated as consonant clusters in this work [?m, ?n, ? $\tilde{n}$ , and ? $\eta$ ].

þ	pi 31 bui 31	'pen' 'snake'	n) Dµ	phi 35 du 55 mu 55 nu 31	'key' 'start; begin'
m	mi 55	'hemp'	f	fau 31	'lock'
v	vi 55 ka 31	'bottle'	ts	tsui 55	'crime; sin'
tsh	ts <sup>h</sup> i 55	'rain'	dz	la 35 dzi? 31	'hot pepper'
S	si 31 di 55	'true; real'	z	zin 53	'ask'
t	ti 53	'half'	th	thi 55	'one'
d	di 55 ba 35	'spider'	ŋ	no 31 iun 55	'stay; remain'
n	nen 55	'goods'	4	<del>1</del> au 53	'seek; look for'
1	lim 53	'bury'	t	ti 31 liu 53	'compensate'
ťħ	t <sup>h</sup> i 31 man 31	'old'	đ	dım 55	'kick'
η	g <b>u</b> 31 ni 55	'kneel'	l	t <sup>h</sup> i 31 li 31	'return (money)'
tş	pau 31 tşi 55	'newspaper'	tşh	tşhı 31	'fart'
dz	dz131	'swell'	ş	şa 55 ຣູາ 31	'urine'
ર	z1 55	'be'	l	u 31 ?uŋ 55	'mountain'

tç	tei 55 phi 55	'narrow'	tçh	a 31 te <sup>h</sup> iŋ 31	'exchange'
¢ <b>z</b>	dzi 31	'copper'	ñ	กั <i>ุ</i> ณ 55 กูน	'weave'
ñ	ñin 55	'fingernail'	ŝ	cim 55 bu 31	'full'
k	ko 31 phu 55	'fox'	Кµ	k <sup>h</sup> in 53	'cook; boil'
g	a 31 gi 31	'lift'	ŋ	ŋe 31 ŋu 31	weigh
ŋ	ni 31 sa 31	'monkey'	X	a 31 xi 55	'laugh'
Ŷ	<b>үш</b> 55	'shadow'	?	?i 55 bui 31	'goose'
h	a 31 hiŋ 35	'bowl'			

2) Consonant clusters: Consonant clusters can be divided into three categories. The first category is formed by prefixing a glottal stop to the voiced nasals, voiced laterals, voiced stops, and voiced affricates; the ten clusters in this category are 2b, 2d, 2d, 2g, 2dz, 2dz, 2m, 2n, 2n, and 2ff. The second category includes clusters of bilabials, labio-dentals, velar stops, fricatives, and nasals combined with the semi-vowel I; the nine clusters in this second category are pJ, ph J, bJ, mJ, fJ, VJ, khJ, gJ, and XJ. The third category consists of a single three-part consonant cluster: 2bJ.

2b 2d 2d 2g 2dz 2dz 2m 2n 2n 2n	?dzw 55 ŋu 31 t¢ <sup>h</sup> e 55 ?mw 31 a 31 ?na 31	'a bamboo species' 'on credit' 'crawl' 'remember by cutting notches on wood' 'defecate' 'bite' 'daughter' 'dye' 'apply'
?ñį	?ña 31 ε 31	'ruminate'
Lq Ld Ld Ld Ld L L		'untie' 'ancestor' 'four' 'angry' 'turtledove' 'rope bridge support'
kµ₁	kh.11 53	'sweet'
LD LX	de 31 gui 55 xuun 53	'dog' 'sift'
<b>A</b> .4	Addin 55	She

29

201 ga 55 2010 35 "stride over"

# II. Finals (vowels):

There are altogether 77 finals. Ten of them are simple vowels, sixteen of them are diphthongs, four syllabic nasals, and forty-seven finals with consonant endings.

1. The simple vowel finals are: /i, e,  $\varepsilon$ ,  $\alpha$ ,  $\beta$ ,  $\sigma$ , u, u, y, and 1/. The following are notes on these vowels:

1) The position of the tongue for /e/ is a little low, and its phonetic value is close to that of /E/. The phonetic value of /e/ is close to that of /a/.

2) The phonetic value of  $/\alpha/$  is actually the same as that of /A/. When it occurs before /n/ and /i/ in word final position, its phonetic value is close to that of /a/.

3) The phonetic value of /u/ remains unchanged when it occurs after nasals such as /m, n, ŋ/ etc. But, when it occurs after bilabial stops its phonetic value is close to that of /u/. It is labialized after the other consonants, assuming a phonetic value similar to that of /u/.

4) The phonetic value of /uu/ is in fact the same as that of /a/ when it occurs in loan words from Chinese. It can be pronounced as /i/ after retroflex consonants.

5) In speech, /i/ is often deleted after /n/, and /u/ is often deleted after /n/.

6) The alveolar vowel /1/ becomes /[/ after retroflex consonants.

7) In prefixes, vowels are weak and indistinct.

i	p <sup>h</sup> i 35 du 55	'key'
е	tshe 53	'deer'
ε	p <b>ʰ€</b> 55	'deceive'
a	p <b>ha 5</b> 3	'belly'
С	<b>s</b> o 55	'hundred'
0	p <sup>h</sup> o 31 lo 53	'roll'
u	p <sup>h</sup> u 55	'silver'
ш	p <sup>h</sup> w 55 ñam 53	'wild pig'
у	tc <sup>h</sup> y 55 ñin 53	'extinguish'
1	dzi 55	'walk'

30